Unique	Type s	Species name on illust	Var	Current scientific name	Va	References and exper
Ae59b	drawin	Telephlebia godeffroyi		Telephlebia godeffroyi	cr	Schorr & Paulson 201
Ae1a	waterc	Anax junius		Anax junius	cr	Schorr & Paulson 201
Ae1b	waterc	Anax longipes		Anax longipes	cr	Schorr & Paulson 201
Ae2a	waterc	Anax amazili		Anax amazili	cr	Schorr & Paulson 201
Ae2b	waterc	Anax guttatus		Anax guttatus	cr	Schorr & Paulson 201
Ae3a	waterc	Anax gibbosulus		Anax gibbosulus	cr	Schorr & Paulson 201
Ae3b	waterc	Anax georgius		Anax georgius	cr	Schorr & Paulson 201
Ae4a	waterc	Anax goliath		Anax tristis	cr	Schorr & Paulson 201
Ae5a	waterc	Anax fumosus		Anax fumosus	cr	Schorr & Paulson 201
Ae5b	waterc	Anax formosus		Anax imperator	cr	Kirby 1890 Schorr &
Ae6a	waterc	Anax immaculifrons		Anax immaculifrons	cr	Schorr & Paulson 201
Ae6b	waterc	Anax rutherfordi		Anax speratus	cr	Schorr & Paulson 201
Ae7a	waterc	Anax tumorifer		Anax tumorifer	cr	Schorr & Paulson 201
Ae7b	waterc	Anax parthenope		Anax parthenope	cr	Schorr & Paulson 201
Ae8a	waterc	Anax julius		Anax parthenope	cr	Schorr & Paulson 201
Ae9a	waterc	Staurophlebia reticulata		Staurophlebia reticulat	cr	Schorr & Paulson 201
Ae9b	waterc	Staurophlebia gigantula		Staurophlebia gigantul	cr	Martin 1908
Ae10a	waterc	Anaciaeschna jaspidea		Anaciaeschna jaspidea	cr	Schorr & Paulson 201
Ae11a	waterc	Hemianax ephippigerus		Anax ephippiger	cr	Kirby 1890 Schorr &
Ae11b	waterc	Hemianax papuensis		Anax papuensis	cr	Kirby 1890 Schorr &
Ae15a	waterc	Heliaeschna fuliginosa		Heliaeschna fuliginosa	cr	Schorr & Paulson 201
Ae15b	waterc	Heliaeschna simplicia		Heliaeschna simplicia	cr	Schorr & Paulson 201
Ae17a	waterc	Tetracanthagyna plagiata		Tetracanthagyna plagia	cr	Schorr & Paulson 201
Ae17b	waterc	Tetracanthagyna plagiata		Tetracanthagyna plagia	cr	Schorr & Paulson 201
Ae18a	waterc	Gynacantha gracilis		Gynacantha gracilis	cr	Schorr & Paulson 201
Ae19a	waterc	Gynacantha nervosa		Gynacantha nervosa	cr	Schorr & Paulson 201
Ae19b	waterc	Gynacantha mexicana		Gynacantha mexicana	cr	Schorr & Paulson 201
Ae20a	waterc	Gynacantha bifida		Gynacantha bifida	cr	Schorr & Paulson 201
Ae21a	waterc	Gynacantha contorta		Gynacantha cylindrata	cr	Martin 1909
Ae22a	waterc	Gynacantha subinterrupta		Gynacantha subinterru	cr	Schorr & Paulson 201
Ae22b	waterc	Gynacantha hyalina		Gynacantha hyalina	cr	Schorr & Paulson 201
Ae23a	waterc	Gynacantha basiguttata		Gynacantha basiguttat	cr	Schorr & Paulson 201
Ae23b	waterc	Gynacantha hyalina		Gynacantha hyalina	cr	Schorr & Paulson 201
Ae24a	waterc	Gynacantha rosenbergi		Gynacantha rosenberg	cr	Schorr & Paulson 201
Ae28a	waterc	Amphiaeschna ampla		Amphiaeschna ampla	cr	Schorr & Paulson 201
Ae29a	waterc	Aeschna juncea		Aeshna juncea	cr	Schorr & Paulson 201
Ae29b	waterc	Aeschna crenata		Aeshna crenata	cr	Schorr & Paulson 201
Ae30b	waterc	Aeschna borealis		Aeshna caerulea	cr	Schorr & Paulson 201
Ae31a	waterc	Aeschna viridis		Aeshna viridis	cr	Schorr & Paulson 201
Ae31b	waterc	Aeschna castor		Castoraeschna castor	cr	Schorr & Paulson 201
Ae32a	waterc	Aeschna excisa		Remartinia luteipennis	cr	Schorr & Paulson 201
Ae32b	waterc	Aeschna multicolor		Rhionaeschna multicol	cr	Schorr & Paulson 201
Ae33a	waterc	Aeschna brevistyla		Adversaeschna brevist	cr	Schorr & Paulson 201
Ae34a	waterc	Aeschna affinis		Aeshna affinis	cr	Schorr & Paulson 201
Ae35a	waterc	Aeschna mixta		Aeshna mixta	cr	Schorr & Paulson 201
Ae36a	waterc	Aeschna ingens		Coryphaeschna ingens	cr	Schorr & Paulson 201
Ae36b	waterc	Aeschna virens		Coryphaeschna viridita	cr	Schorr & Paulson 201
Ae37a	waterc	Aeschna adnexa		Coryphaeschna adnexa	cr	Schorr & Paulson 201
Ae38a	waterc	Aeschna bonariensis		Rhionaeschna bonarier	cr	Schorr & Paulson 201
Ae38b	waterc	Aeschna dichrostigma		Rhionaeschna bonarier	cr	Martin 108 Schorr &
Ae39a	waterc	Aeschna confusa		Rhionaeschna confusa	cr	Schorr & Paulson 201
Ae39b	waterc	Aeschna diffinis		Rhionaeschna diffinis	cr	Schorr & Paulson 201
Ae40a	waterc	Aeschna melanictera		Polycanthagyna melan	cr	Schorr & Paulson 201
Ae41a	waterc	Aeschna marchali		Rhionaeschna marchal	cr	Schorr & Paulson 201

Ae41b	waterc	Aeschna cyanifrons		Coryphaeschna adnexa	cr	Schorr & Paulson 201
Ae42a	waterc	Aeschna grandis		Aeshna grandis	cr	Schorr & Paulson 201
Ae42b	waterc	Aeschna rufina		Coryphaeschna perren	cr	Schorr & Paulson 201
Ae43a	waterc	Aeschna rufescens		Anaciaeschna isoceles	cr	Schorr & Paulson 201
Ae43b	waterc	Aeschna cyanea		Aeshna cyanea	cr	Schorr & Paulson 201
Ae48a	waterc	Oplonoeschna armata		Oplonaeschna armata	cr	Schorr & Paulson 201
Ae49a	waterc	Oligooeschna pryeri		Sarasaeschna pryeri	cr	Schorr & Paulson 201
Ae51a	waterc	Allopetalia pustulosa		Allopetalia pustulosa	cr	Schorr & Paulson 201
Ae51b	waterc	Allopetalia pustulosa		Allopetalia pustulosa	cr	Schorr & Paulson 201
Ae54a	waterc	Fonscolombia irene		Boyeria irene	cr	Schorr & Paulson 201
Ae55a	waterc	Fonscolombia vinosa		Boyeria vinosa	cr	Kirby 1890 Bridges 1
Ae55b	waterc	Fonscolombia maclachlan		Boyeria maclachlani	cr	Bridges 1994
Ae56a	waterc	Aeschnophlebia anisopter		Aeschnophlebia anisop	cr	Schorr & Paulson 201
Ae56b	waterc	Aeschnophlebia optata		Aeschnophlebia optata	cr	Schorr & Paulson 201
Ae57a	waterc	Aeschnophlebia longistig		Aeschnophlebia longist	cr	Schorr & Paulson 201
Ae58a	waterc	Telephlebia godefroyi		Telephlebia godeffroyi	cr	Schorr & Paulson 201
Ae60a	waterc	Gomphoeschna furcillata		Gomphaeschna furcilla	cr	Schorr & Paulson 201
Ae61a	waterc	Calioeschna microstigma		Caliaeschna microstig	cr	Schorr & Paulson 201
Ae61b	waterc	Cephalaeschna lugubris		Gynacanthaeschna sikl	cr	Martin 1909
Ae62a	waterc	Austroaeschna parvistigm		Austroaeschna parvist	cr	Schorr & Paulson 201
Ae64a	waterc	Cephaloeschna orbifrons		Cephalaeschna orbifron	cr	Schorr & Paulson 201
Ae64b	waterc	Cephalaeschna orbifrons i		Cephalaeschna orbifron	cr	Schorr & Paulson 201
Ae66a	waterc	Cephaloeschna sikkima		Gynacanthaeschna sik	cr	Schorr & Paulson 201
Ae67a	waterc	Planaeschna millnei		Planaeschna millnei	cr	Schorr & Paulson 201
Ae68a	waterc	Acanthoeschna unicornis		Austroaeschna unicorn	cr	Schorr & Paulson 201
Ae68b	waterc	Acanthoeschna victoria		Acanthaeschna victoria	cr	Schorr & Paulson 201
Ae69a	waterc	Brachytron pratense		Brachytron pratense	cr	Schorr & Paulson 201
Ae69b	waterc	Brachitron pratense		Brachytron pratense	cr	Schorr & Paulson 201
Ae70a	waterc	Epiaeschna heros		Epiaeschna heros	cr	Schorr & Paulson 201
Ae73b	waterc	Anax ephippigerus		Anax ephippiger	cr	Kirby 1890 Schorr &
Ae74a	waterc	Aeschna affinis		Aeshna affinis	cr	Schorr & Paulson 201
Ae75b	waterc	Aeschna cyanea		Aeshna cyanea	cr	Schorr & Paulson 201
Ae76a	waterc	Aeschna mixta		Aeshna mixta	cr	Schorr & Paulson 201
Ae76b	waterc	Anax parthenope		Anax parthenope	cr	Schorr & Paulson 201
Ae77a	waterc	Anax formosus		Anax imperator	cr	Kirby 1890 Schorr &
Ae28b	waterc	Amphiaeschna perampla		Indaeschna grubraueri	cr	v(M09)
Ae46b	waterc	Aeschna ragazzi		Pinheyscha waterstoni	cr	Peters & Theisinger 2
Ae4b	waterc	Anax maculifrons			n	
Ae12b	waterc	[Neuroaeschna]			n	
Ae20b	waterc	Gynacantha flavistyla			n	
Ae24b	waterc	Gynacantha megastima			n	
Ae25a	waterc	Gynacantha subtuberculata			n	
Ae27a	waterc	[Mesoaeschna]			n	
Ae33b	waterc	Aeschna natalensis			n	
Ae44b	waterc	Aeschna benedeni			n	
Ae52a	waterc	Allopetalia			n	
Ae63b	waterc	Cephalaeschna connexa			n	
Ae72b	waterc	albifrons			n	
Ae72a	drawin	Oe. viridis			p	
Ae12a	waterc	Neuroaeschna costalis			p	TAE36 Selys 1883 Sc
Ae13a	waterc	Neuroaschna costalis	marginata		p	TAE36 Selys 1883 Sc
Ae13b	waterc	Neurooeschna harpyia			p	Bridges 1994 Martin
Ae14a	waterc	Neurooeschna claviforceps			p	Belle 1989
Ae16a	waterc	[Triacanthagyna trifida]			p	
Ae18b	waterc	Gynacantha obscuripennis gracilis			p	vEllenrieder& Garris

Ae21b	waterc	Gynacantha stylata kh	nigripes		p	Bridges 1994 Tsuda
Ae26a	waterc	idoe			p	Schorr & Paulson 201
Ae26b	waterc	Mesoaeschna idae			p	
Ae30a	waterc	Aeschna septemtriona	lis		p	Schorr & Paulson 201
Ae34b	waterc	Aeschna intermixta			p	TAE47 vEllenrieder20
Ae44a	waterc	Aeschna punctata			p	Bridges 1994 Machac
Ae45a	waterc	Aeschna circumcincta	martini		p	Selys 1897 Martin 19
Ae46a	waterc	Orooeschna petalura			p	Bridges 1994
Ae47a	waterc	Oligoaschna modigliani			p	Schorr & Paulson 201
Ae47b	waterc	Aeschna Oligooeschna	modigliani		p	Schorr & Paulson 201
Ae50a	waterc	Hoplonoeschna Allopetalia	reticulata		p	Bridges 1994 Schorr
Ae50b	waterc	Allopetalia reticulata	reticulosa		p	Bridges 1994 Schorr
Ae53a	waterc	Basioeschna janata			p	Schorr & Paulson 201
Ae59a	waterc	Acanthaeschna godeffroyi			p	Selys 1883 Schorr &
Ae63a	waterc	Synaeschna Cephaloeschna	masoni		p	Bridges 1994 Martin
Ae65a	waterc	Cordulioeschna acutifrons			p	Bridges 1994 Martin
Ae66b	waterc	Plaoeschna intercedens			p	Schorr & Paulson 201
Ae71a	waterc	Nasiaeschna cavinasa			p	TAE72
Ae73a	waterc	Anax cyanoverum formosus			p	Kirby 1890 Schorr &
Ae75a	waterc	Ae. affinis			p	Schorr & Paulson 201
Ae74b	waterc	Aeschna cyanea An. formosus	A. formosus			

Possible current scie	Author and year of d	description			
5	Selys, 1883				
5	(Drury, 1770)				
5	Hagen, 1861				
5	(Burmeister, 1839)				
5	(Burmeister, 1839)				
5	Rambur, 1842				
5	Selys, 1872				
5	Hagen, 1867				
5	Hagen, 1867				
Paulson 2015	Leach, 1815				
5	Rambur, 1842				
5	Hagen, 1867				
5	McLachlan, 1885				
5	(Selys, 1839)				
5	(Selys, 1839)				
5	(Burmeister, 1839)				
	Martin, 1909				
5	(Burmeister, 1839)				
Paulson 2015	(Burmeister, 1839)				
Paulson 2015	(Burmeister, 1839)				
5	Karsch, 1893				
5	(Karsch, 1891)				
5	(Waterhouse, 1877)				
5	(Waterhouse, 1877)				
5	(Burmeister, 1839)				
5	Rambur, 1842				
5	Selys, 1868				
5	Rambur, 1842				
	Karsch, 1891				
5	Rambur, 1842				
5	Selys, 1882				
5	Selys, 1882				
5	Selys, 1882				
5	Brauer, 1867				
5	(Rambur, 1842)				
5	(Linnaeus, 1758)				
5	Hagen, 1856				
5	(Ström, 1783)				
5	Eversmann, 1836				
5	(Brauer, 1865)				
5	(Burmeister, 1839)				
5	(Hagen, 1861)				
5	(Rambur, 1842)				
5	Vander Linden, 1820				
5	Latreille, 1805				
5	(Rambur, 1842)				
5	Calvert, 1852				
5	(Hagen, 1861)				
5	(Rambur, 1842)				
Paulson 2015	(Rambur, 1842)				
5	(Rambur, 1842)				
5	(Rambur, 1842)				
5	(Selys, 1883)				
5	(Rambur, 1842)				

5	(Hagen, 1861)				
5	(Linnaeus, 1758)				
5	(McLachlan, 1887)				
5	(Müller, 1767)				
5	(Müller, 1764)				
5	(Hagen, 1861)				
5 Bridges 1994	(Martin, 1909)				
5	Selys, 1873				
5	Selys, 1873				
5 Martin 1909	(Fonscolombe, 1838)				
994	(Say, 1840)				
	Selys, 1883				
5	Selys, 1883				
5	Selys, 1883				
5	Selys, 1883				
5	Selys, 1883				
5	(Say, 1840)				
5	(Schneider, 1845)				
	(Karsch, 1891)				
5	Selys, 1883				
5	Selys, 1883				
5	Selys, 1883				
5	(Karsch, 1891)				
5	(Selys, 1883)				
5	Martin, 1901				
5	Martin, 1901				
5	(Müller, 1764)				
5	(Müller, 1764)				
5	(Fabricius, 1798)				
Paulson 2015	(Burmeister, 1839)				
5	Vander Linden, 1820				
5	(Müller, 1764)				
5	Latreille, 1805				
5	(Selys, 1839)				
Paulson 2015	Leach, 1815				
	(Förster, 1904)				
011	Peters & Theisinger, 2011				
Aeshna viridis Eversmann 1836					
Neuraeschna costalis (Burmeister, 1839)					
Neuraeschna costalis (Burmeister, 1839)					
Neuraeschna harpya Martin, 1909					
Neuraeschna clavifol Martin, 1909					
Triacanthagyna trifida (Rambur, 1842)					
Triacanthagyna obscuripennis (Blanchard, 1847) Gynacantha gracilis (Burmeister, 1839)					

Gynacantha khasiaca	McLachlan, 1896				
Heliaeschna idae (Br	auer, 1865)				
Heliaeschna idae (Br	auer, 1865)				
Aeshna septentriona	lis Burmeister, 1839				
Rhionaeschna califor	nica (Calvert, 1895)				
Rhionaeschna punct	ata (Martin, 1908)				
Anaciaeschna martin	i (Selys, 1897)				
Aeshna petalura Mar	tin, 1908				
Oligoaeschna modig	iani Selys, 1889				
Oligoaeschna modig	Selys, 1889				
Allopetalia reticulosa	Selys, 1873				
Allopetalia reticulos	Selys, 1873				
Basiaeschna janata	(Say, 1840)				
Telephlebia godeffro	Selys, 1883				
Cephalaeschna mas	(Martin, 1909)				
Cephalaeschna acuti	frons (Martin, 1909)				
Planaeschna intersed	ens (Martin, 1909)				
Nasiaeschna pentaca	ntha (Rambur, 1842)				
Anax imperator Leac	h, 1815				
Aeshna affinis Vande	r Linden, 1820				

Unique c	Type	Species name on illustrat	Variety	Current scientific name	Val	References
Go135b	draw	Petalia punctata		Neopetalia punctata	cr	SP
Go1a	wate	Heterogomphus smithii		Megalogomphus smithii	cr	SP
Go1b	wate	Heterogomphus smithii		Megalogomphus smithii	cr	SP
Go2a	wate	Heterogomphus icterops		Megalogomphus icterops	cr	SP
Go2b	wate	Heterogomphus cochinchinensis		Megalogomphus cochinchine	cr	SP
Go3a	wate	Onychogomphus ruptus		Nihonogomphus ruptus	cr	SP
Go3b	wate	Onychogomphus geometricus		Nychogomphus geometricus	cr	SP
Go4a	wate	Onychogomphus saundersii		Onychogomphus saundersii	cr	SP
Go5a	wate	Onychogomphus cerastis		Ophiogomphus cerastis	cr	Kirby 1890
Go5b	wate	Onychogomphus cerastis	biforceps		p	SP
Go6a	wate	Onychogomphus circularis		Orientogomphus circularis	cr	SP
Go7a	wate	Onychogomphus maculivertex		Onychogomphus maculivert	cr	SP
Go8a	wate	Onychogomphus machladani		Onychogomphus maclachlan	cr	SP
Go8b	wate	Onychogomphus bistrigatus		Scalmogomphus bistrigatus	cr	SP
Go9a	wate	Onychogomphus m-flavum		Scalmogomphus bistrigatus	cr	SP
Go9b	wate	Onychogomphus uncatus		Onychgomphus uncatus	cr	SP
Go10a	wate	Onychogomphus forcipatus		Onychgomphus forcipatus	cr	SP
Go10b	wate	Onychogomphus forcipatunguicu		Onychgomphus forcipatus	cr	SP
Go11a	wate	Onychogomphus modestus		Nepogomphus modestus	cr	SP
Go11b	wate	Onychogomphus lefebvrei		Onychogomphus lefebvrii	cr	SP
Go12a	wate	Onychogomphus macrodon		Onychogomphus macrodon	cr	SP
Go12b	wate	Onychogomphus flexuosus		Onychogomphus flexuosus	cr	SP
Go13a	wate	Onychogomphus grammicus		Onychogomphus grammicus	cr	SP
Go13b	wate	Onychogomphus costae		Onychogomphus costae	cr	SP
Go14a	wate	Onychogomphus lineatus		Paragomphus lineatus	cr	Kirby 1890
Go15a	wate	Onychogomphus genei		Paragomphus genei	cr	Kirby 1890
Go16a	wate	Gomphus genei		Paragomphus genei	cr	SP
Go17a	wate	Onychogomphus hageni	syriana	Paragomphus genei	cr	SP
Go17b	wate	Onychogomphus pumilio		Paragomphus pumilio	cr	Kirby 1890
Go18b	wate	Onychogomphus aequistylus		Onychogomphus aequistylus	cr	SP
Go19a	wate	Onychogomphus flavifrons		Onychogomphus flavifrons	cr	SP
Go19b	wate	Onychogomphus fritillarius		Paragomphus fritillarius	cr	SP
Go20b	wate	Onychogomphus fruhstorferi		Nepogomphus fruhstorferi	cr	Hämäläinen
Go21a	wate	Onychogomphus obliteratus		Paragomphus cognatus	cr	SP
Go21b	wate	Onychogomphus cognatus		Paragomphus cognatus	cr	Kirby 1890
Go22a	wate	Onychogomphus atratus		Paragomphus genei	cr	Bridges 19
Go22b	wate	Onychogomphus madegassus		Paragomphus madegassus	cr	SP
Go23a	wate	Onychogomphus reinwardtii		Paragomphus reinwardtii	cr	SP
Go24a	wate	Isomma hieroglyphicum		Isomma hieroglyphicum	cr	SP
Go24b	wate	Isomma hieroglyphicum		Isomma hieroglyphicum	cr	SP
Go25a	wate	Herpetogomphus crotalinus		Erpetogomphus crotalinus	cr	Kirby 1890
Go25b	wate	Erpetogomphus boa		Erpetogomphus boa	cr	
Go26a	wate	Erpetogomphus elaps		Erpetogomphus elaps	cr	
Go27a	wate	Herpetogomphus viperinus		Erpetogomphus viperinus	cr	Kirby 1890
Go27b	wate	Erpetogomphus designatus		Erpetogomphus designatus	cr	SP
Go28a	wate	Herpetogomphus berus		Erpetogomphus eutainia	cr	Garrison 19
Go28b	wate	Erpetogomphus compositus		Erpetogomphus compositus	cr	SP
Go29a	wate	Ophiogomphus severus		Ophiogomphus severus	cr	SP
Go30a	wate	Ophiogomphus morrisoni		Ophiogomphus morrisoni	cr	SP
Go30b	wate	Ophiogomphus montanus		Ophiogomphus severus	cr	SP
Go31b	wate	Ophiogomphus rupinsulensis		Ophiogomphus rupinsulensis	cr	SP
Go32a	wate	Ophiogomphus mainensis		Ophiogomphus mainensis	cr	SP
Go32b	wate	Ophiogomphus colubrinus		Ophiogomphus colubrinus	cr	SP
Go33a	wate	Ophiogomphus serpentinus		Ophiogomphus cecilia	cr	VanTol201

Go33b	wate	Ophiogomphus assimilis		Onychogomphus assimilis	cr	Kirby 1890
Go34a	wate	Crenigomphus abyssinicus		Crenigomphus abyssinicus	cr	SP
Go34b	wate	Crenigomphus denticulatus		Crenigomphus denticulatus	cr	SP
Go35a	wate	Ceratogomphus pictus		Ceratogomphus pictus	cr	SP
Go36a	wate	Phyllogomphus aethiops		Phyllogomphus aethiops	cr	SP
Go37a	wate	Microgomphus chelifer		Microgomphus chelifer	cr	SP
Go38a	wate	Macrogomphus albardae		Macrogomphus parallelogr	cr	SP
Go39a	wate	Macrogomphus abnormis		Macrogomphus abnormis	cr	SP
Go40a	wate	Macrogomphus quadratus		Macrogomphus quadratus	cr	SP
Go40b	wate	Macrogomphus quadratus		Macrogomphus quadratus	cr	SP
Go41a	wate	Macrogomphus robustus		Macrogomphus robustus	cr	SP
Go41b	wate	Macrogomphus robustus		Macrogomphus robustus	cr	SP
Go43b	wate	Macrogomphus annulatus		Macrogomphus annulatus	cr	SP
Go44a	wate	Macrogomphus paralellogramma		Macrogomphus parallelogr	cr	SP
Go44b	wate	Macrogomphus paralellogramma		Macrogomphus parallelogr	cr	SP
Go45a	wate	Macrogomphus montanus		Macrogomphus montanus	cr	SP
Go45b	wate	Macrogomphus montanus		Macrogomphus montanus	cr	SP
Go46b	wate	Macrogomphus decemlineatus		Macrogomphus decemlineat	cr	SP
Go47a	wate	Podogomphus spinosus		Notogomphus spinosus	cr	SP
Go48a	wate	Dromogomphus spinosus		Dromogomphus spinosus	cr	SP
Go48b	wate	Dromogomphus armatus		Dromogomphus armatus	cr	SP
Go49a	wate	Octogomphus specularis		Octogomphus specularis	cr	SP
Go50a	wate	Gomphus pallidus		Arigomphus pallidus	cr	SP
Go50b	wate	Gomphus militaris		Gomphus militaris	cr	SP
Go51a	wate	Gomphus minutus		Gomphus minutus	cr	SP
Go51b	wate	Gomphus exilis		Gomphus exilis	cr	SP
Go52a	wate	Gomphus amnicola		Stylurus amnicola	cr	SP
Go52b	wate	Gomphus elongatus		Stylurus plagiatus	cr	SP
Go53a	wate	Gomphus spiniceps		Stylurus spiniceps	cr	Kirby 1890
Go54a	wate	Gomphus plagiatus		Stylurus plagiatus	cr	SP
Go54b	wate	Gomphus parvulus		Lanthus parvulus	cr	SP
Go55a	wate	Gomphus scudderi		Stylurus scudderi	cr	SP
Go55b	wate	Gomphus dilatatus		Gomphus dilatatus	cr	SP
Go56a	wate	Gomphus vastus		Gomphus vastus	cr	SP
Go56b	wate	Gomphus externus		Gomphus externus	cr	SP
Go57a	wate	Gomphus graslinellus		Gomphus graslinellus	cr	SP
Go57b	wate	Gomphus spicatus		Gomphus spicatus	cr	SP
Go58b	wate	Gomphus fraternus		Gomphus fraternus	cr	SP
Go59a	wate	Gomphus adelphus		Gomphus adelphus	cr	SP
Go59b	wate	Gomphus vulgatissimus		Gomphus vulgatissimus	cr	SP
Go60a	wate	Gomphus schneideri		Gomphus schneiderii	cr	SP
Go60b	wate	Gomphus simillimus		Gomphus simillimus	cr	SP
Go61a	wate	Gomphus lucasii		Gomphus lucasii	cr	SP
Go61b	wate	Gomphus graslini		Gomphus graslinii	cr	SP
Go62a	wate	Gomphus pulchellus		Gomphus pulchellus	cr	SP
Go62b	wate	Gomphus flavipes		Gomphus flavipes	cr	SP
Go63a	wate	Gomphus abdominalis		Gastrogomphus abdominalis	cr	SP
Go63b	wate	Gomphus melampus		Trigomphus melampus	cr	SP
Go64a	wate	Gomphus nigripes		Trigomphus nigripes	cr	SP
Go65a	wate	Gomphus melanops		Asiagomphus melaenops	cr	SP
Go65b	wate	Gomphus personatus		Asiagomphus personatus	cr	SP
Go66b	wate	Gomphus epophthalmus		Shaogomphus postocularis	cr	Bridges 19
Go67a	wate	Gomphus postocularis		Shaogomphus postocularis	cr	SP
Go68a	wate	Gomphus bivittatus		Anisogomphus bivittatus	cr	Kirby 1890
Go68b	wate	Gomphus occipitalis		Anisogomphus occipitalis	cr	SP

Go71a	wate	Cyclogomphus heterostylus		Cyclogomphus heterostylus	cr	SP
Go72a	wate	Platygomphus dolabratus		Platygomphus dolabratus	cr	SP
Go72b	wate	Platygomphus feae		Platygomphus feae	cr	SP
Go73a	wate	Anormogomphus heteropterus		Anormogomphus heteropter	cr	SP
Go74a	wate	Leptogomphus inclitus		Leptogomphus inclitus	cr	SP
Go74b	wate	Leptogomphus semperi		Leptogomphus semperi	cr	SP
Go75b	wate	Leptogomphus lansbergi		Leptogomphus lansbergei	cr	SP
Go76a	wate	Leptogomphus gestroi		Leptogomphus gestroi	cr	SP
Go77a	wate	Austrogomphus acolytus		Antipodogomphus acolythus	cr	SP
Go77b	wate	Austrogomphus amphiclitus		Austrogomphus amphiclitus	cr	SP
Go78a	wate	Austrogomphus proselitus		Antipodogomphus proselyth	cr	SP
Go78b	wate	Austrogomphus guerini		Austrogomphus guerini	cr	SP
Go79a	wate	Hemigomphus heteroclitus		Hemigomphus heteroclytus	cr	SP
Go79b	wate	Hemigomphus gouldii		Hemigomphus gouldii	cr	SP
Go80a	wate	Hemigomphus ochraceus		Austrogomphus ochraceus	cr	SP
Go80b	wate	Hemigomphus interruptus		Trigomphus interruptus	cr	SP
Go81b	wate	Neogomphus molestus		Neogomphus molestus	cr	SP
Go82a	wate	Cyanogomphus demeraroe		Ebegomphus demerarae	cr	SP
Go82b	wate	Cyanogomphus walteri		Cyanogomphus waltheri	cr	SP
Go84a	wate	Epigomphus subobtusus		Epigomphus subobtusus	cr	SP
Go84b	wate	Epigomphus obtusus		Epigomphus obtusus	cr	SP
Go85a	wate	Agriogomphus sylvicola		Agriogomphus sylvicola	cr	SP
Go86a	wate	Epigomphus paludosus		Epigomphus paludosus	cr	SP
Go87a	wate	Progomphus pygmoeus		Progomphus pygmaeus	cr	SP
Go88a	wate	Progomphus paucinervis		Desmogomphus paucinervis	cr	SP
Go88b	wate	Progomphus gracilis		Progomphus gracilis	cr	SP
Go89b	wate	Progomphus intricatus		Progomphus intricatus	cr	SP
Go90a	wate	Progomphus complicatus		Progomphus complicatus	cr	SP
Go90b	wate	Progomphus costalis		Progomphus costalis	cr	SP
Go91a	wate	Progomphus obscurus		Progomphus obscurus	cr	SP
Go91b	wate	Progomphus obscurus		Progomphus obscurus	cr	SP
Go92a	wate	Gomphoides fuliginosa		Phyllogomphoides fuliginosu	cr	SP
Go92b	wate	Gomphoides audax		Phyllogomphoides audax	cr	SP
Go93a	wate	Gomphoides suasa		Phyllogomphoides suasus	cr	SP
Go93b	wate	Gomphoides infumata		Gomphoides infumata	cr	SP
Go94a	wate	Gomphoides semicircularis		Phyllogomphoides semicircu	cr	SP
Go94b	wate	Gomphoides pacifica		Phyllogomphoides pacificus	cr	SP
Go95a	wate	Gomphoides stigmata		Phyllogomphoides stigmatus	cr	Kirby 1890
Go95b	wate	Gomphoides ictinia		Idiogompoides ictinia	cr	SP
Go96b	wate	Gomphoides regularis		Phyllogomphoides regularis	cr	SP
Go97a	wate	Gomphoides annectens		Phyllogomphoides annecten	cr	SP
Go98a	wate	Cyclophylla argentina		Phyllocycla argentina	cr	SP
Go98b	wate	Cyclophylla argentina		Phyllocycla argentina	cr	SP
Go99a	wate	Cyclophylla elongata		Phyllocycla elongata	cr	SP
Go99b	wate	Cyclophylla diphylla		Phyllocycla diphylla	cr	SP
Go100a	wate	Cyclophylla gladiata		Phyllocycla gladiata	cr	SP
Go100b	wate	Cyclophylla signata		Phyllocycla signata	cr	SP
Go101a	wate	Cyclophylla ophis		Phyllocycla ophis	cr	SP
Go101b	wate	Cyclophylla pegasus		Phyllocycla pegasus	cr	SP
Go102a	wate	Cyclophylla andromeda		Phyllogomphoides andromed	cr	SP
Go103a	wate	Aphylla edentata		Aphylla edentata	cr	SP
Go103b	wate	Aphylla brevipes		Aphylla brevipes	cr	SP
Go104a	wate	Aphylla dentata		Aphylla dentata	cr	SP
Go105b	wate	Aphylla producta		Aphylla producta	cr	SP
Go106a	wate	Aphylla producta	caraiba	Aphylla producta	cr	SP

Go106b	wate	Aphylla tenuis		Aphylla tenuis	cr	SP
Go107a	wate	Diaphlebia	semilib	Diaphlebia angustipennis	cr	SP
Go108a	wate	Zonophora campanulata		Zonophora campanulata	cr	SP
Go108b	wate	Zonophora batesi		Zonophora batesi	cr	SP
Go109a	wate	Zonophora calippus		Zonophora calippus	cr	SP
Go110a	wate	Davidius nanus		Davidius nanus	cr	SP
Go111a	wate	Hagenius brevistylus		Hagenius brevistylus	cr	SP
Go111b	wate	Hagenius brevistylu		Hagenius brevistylus	cr	SP
Go112a	wate	Hagenius japonicus		Sieboldius japponicus	cr	SP Cabot 1
Go112b	wate	Hagenius japonicus		Sieboldius japponicus	cr	SP Cabot 1
Go113a	wate	Hagenius albardae		Sieboldius albardae	cr	Bridges 19
Go113b	wate	Hagenius albardae		Sieboldius albardae	cr	Bridges 19
Go114a	wate	Diastatomma bicolor		Diastatomma bicolor	cr	SP
Go114b	wate	Diastatomma tricolor		Diastatomma tricolor	cr	SP
Go115a	wate	Gomphidia t-nigrum		Gomphidia t-nigrum	cr	SP
Go116a	wate	Gomphidia kirschii		Gomphidia kirschii	cr	SP
Go117a	wate	Gomphidia maclachlani		Gomphidia maclachlani	cr	SP
Go118b	wate	Ictinus melanops		Ictinogomphus decoratus	cr	SP
Go119a	wate	Ictinus decoratus		Ictinogomphus decoratus	cr	SP
Go119b	wate	Ictinus australis		Ictinogomphus australis	cr	SP
Go120a	wate	Ictinus angulosus		Ictinogomphus angulosus	cr	SP
Go120b	wate	Ictinus atrox		Ictinogomphus angulosus	cr	SP
Go121a	wate	Ictinus clavatus		Sinictinogomphus clavatus	cr	Kirby 1890
Go121b	wate	Ictinus pugnax		Ictinogomphus ferox	cr	SP
Go122a	wate	Ictinus rapax		Ictinogomphus rapax	cr	Kirby 1890
Go122b	wate	Ictinus ferox		Ictinogomphus ferox	cr	SP
Go124a	wate	Cacus latro		Cacoides latro	cr	Kirby 1890
Go125a	wate	Lindenia tetraphylla		Lindenia tetraphylla	cr	SP
Go126a	wate	Petalura gigantea		Petalura gigantea	cr	SP
Go126b	wate	Petalura gigantea		Petalura gigantea	cr	SP
Go127a	wate	Uropetala carrovei		Uropetala carovei	cr	SP
Go127b	wate	Uropetala carrovei		Uropetala carovei	cr	SP
Go128a	wate	Tachopteryx pryeri		Tanypteryx pryeri	cr	SP
Go129a	wate	Tachopteryx hageni		Tanypteryx hageni	cr	SP
Go129b	wate	Tachopteryx hageni		Tanypteryx hageni	cr	SP
Go130a	wate	Tachopteryx thoreyi		Tachopteryx thoreyi	cr	SP
Go130b	wate	Tachopteryx thoreyi		Tachopteryx thoreyi	cr	SP
Go131a	wate	Phenes raptor		Phenes raptor	cr	SP
Go131b	wate	Phenes raptor		Phenes raptor	cr	SP
Go132a	wate	Chlorogomphus magnificus		Chlorogomphus magnificus	cr	SP
Go132b	wate	Chlorogomphus magnificus		Chlorogomphus magnificus	cr	SP
Go133a	wate	Orogomphus atkinsonsi		Watanabeopetalia atkinsoni	cr	SP
Go133b	wate	Orogomphus atkinsoni		Watanabeopetalia atkinsoni	cr	SP
Go134a	wate	Orogomphus Chlorogomphus spe		Chlorogomphus speciosus	cr	SP
Go135a	wate	Petalia punctata		Neopetalia punctata	cr	SP
Go137a	wate	Phyllopetalia apicalis		Phyllopetalia apicalis	cr	SP
Go138a	wate	Phyllopetalia stictica		Phyllopetalia stictica	cr	SP
Go139a	wate	Phyllopetalia stictica		Phyllopetalia stictica	cr	SP
Go140a	wate	Phyllopetalia apollo		Phyllopetalia apollo	cr	SP
Go140b	wate	Phyllopetalia apollo		Phyllopetalia apollo	cr	SP
Go142a	wate	Hypopetalia pestilans		Hypopetalia pestilans	cr	SP
Go143a	wate	Cordulegaster sayi		Cordulegaster sayi	cr	SP
Go144b	wate	Cordulegaster diastatops		Cordulegaster diastatops	cr	SP
Go145a	wate	Anotogaster nipalensis		Anotogaster nipalensis	cr	SP
Go145b	wate	Anotogaster nipalensis		Anotogaster nipalensis	cr	SP

Go146a	wate	Anotogaster basalis		Anotogaster basalis	cr	SP
Go146b	wate	Anotogaster basalis		Anotogaster basalis	cr	SP
Go147a	wate	Anotogaster sieboldii		Anotogaster sieboldii	cr	SP
Go147b	wate	Anotogaster sieboldii		Anotogaster sieboldii	cr	SP
Go148a	wate	Allogaster latifrons		Neallogaster latifrons	cr	SP
Go149a	wate	Cordulegaster annulatus		Cordulegaster boltoni	cr	SP
Go149b	wate	Cordulegaster annulatus		Cordulegaster boltoni	cr	SP
Go150a	wate	Cordulegaster pictus		Cordulegaster picta	cr	SP
Go150b	wate	Cordulegaster pictus		Cordulegaster picta	cr	SP
Go151b	wate	Cordulegaster charpentieri		Cordulegaster charpentieri	cr	SP
Go152a	wate	Cordulegaster bidentatus		Cordulegaster bidentata	cr	SP
Go152b	wate	Cordulegaster bidentatus		Cordulegaster bidentata	cr	SP
Go153a	wate	Cordulegaster brevistigma		Cordulegaster brevistigma	cr	SP
Go154a	wate	Cordulegaster pekinensis		Neallogaster pekinensis	cr	SP
Go154b	wate	Cordulegaster pekinensis		Neallogaster pekinensis	cr	SP
Go155a	wate	Cordulegaster insignis		Cordulegaster insignis	cr	SP
Go155b	wate	Cordulegaster insignis		Cordulegaster insignis	cr	SP
Go156a	wate	Cordelugaster insignis	nobilis	Cordulegaster insignis	cr	SP
Go157b	wate	Cordulegaster godmani		Cordulegaster godmani	cr	SP
Go158a	wate	Cordulegaster diadema		Cordulegaster diadema	cr	SP
Go158b	wate	Cordulegaster diadema		Cordulegaster diadema	cr	SP
Go159a	wate	Cordulegaster dorsalis		Cordulegaster dorsalis	cr	SP
Go159b	wate	Cordulegaster dorsalis		Cordulegaster dorsalis	cr	SP
Go160a	wate	Cordulegaster erronus		Cordulegaster erronea	cr	SP
Go160b	wate	Corduleg. erroneus		Cordulegaster erronea	cr	SP
Go161a	wate	Cordulegaster maculatus		Cordulegaster maculata	cr	SP
Go162a	wate	Cordulegaster obliquus		Cordulegaster obliqua	cr	SP
Go162b	wate	Cordulegaster obliquus		Cordulegaster obliqua	cr	SP
Go20a	wate	Onychogomphus ….			n	
Go26b	wate	Erpetogomphus menetriesi			p	Garrison 1
Go31a	wate	Ophiogomphus quadricornis			n	
Go43a	wate	♀			n	
Go46a	wate	♀			n	
Go53b	wate	Gomphus fluviatilis			n	Bridges 19
Go64b	wate	Gomphus nigrilabris			n	
Go69a	wate	Leptogomphus transiens			n	
Go70a	wate	Gomphus melanogaster			n	
Go70b	wate	Gomphus …			n	
Go81a	wate	Agriogomphus …			n	
Go83a	wate	Cyanogomphus mexicanus			n	Garrison 1
Go87b	wate	Progomphus heterogenus			n	
Go89a	wate	Progomphus elegans			p	Belle 1973
Go96a	wate	Aphylla *Iheringi			n	
Go104b	wate	Aphylla floridana			p	
Go105a	wate	Aphylla floridana			p	
Go115b	wate	Gomphidia chinensis			n	
Go116b	wate	Gomphidia ecornuta			n	
Go117b	wate	Gomphidia icterhinia			n	
Go118a	wate	Ictinus microphyllus			n	
Go144a	wate	15			n	
Go136a	draw	Petalia apicalis			p	
Go136b	draw	Ph. apicalis			p	
Go137b	draw	stictica			p	
Go4b	wate	Onychogomphus bicornutus			n	
Go6b	wate	Hetergomphus circularis			p	Selys 1894

Go7b	wate	Onichogomphus annularis			p	Selys 1894
Go16b	wate	genei			p	
Go18a	wate	O. hageni			p	
Go29b	wate	Ophiogomphus obsoletus			p	
Go37b	wate	Microgomphus furcifer			p	
Go42a	wate	Macrogomphus ceylonicus			p	Lieftinck 1
Go42b	wate	Macrogomphus ceylonicus			p	Lieftinck 1
Go58a	wate	Gomphus icterops			p	Martin 190
Go66a	wate	Gomphus fruhstorferi			n	
Go75a	wate	Leptogomphus nietneri		Heliogomphus nietneri	cr	Selys 1878
Go123a	wate	Ictinus acutus		Ictinogomphus acutus	cr	Laidlaw 19
Go141a	wate	stictica			p	
Go38b	wate	♂			n	

Possible current scientif	Author and year of description		
	(Hagen in Selys, 1854)		
	(Selys, 1854)		
	(Selys, 1854)		
	(Martin, 1903)		
	(Selys, 1878)		
	(Selys & Hagen, 1858)		
	(Selys, 1854)		
	Selys, 1854		
	Selys, 1854		
Lamelligomphus biforceps (Selys, 1878)			
	(Selys, 1894)		
	(Selys, 1891)		
	Selys, 1894		
	(Hagen, 1854)		
	(Hagen, 1854)		
	(Charpentier, 1840)		
	(Linnaeus, 1758)		
	(Linnaeus, 1758)		
	(Selys, 1878)		
	(Rambur, 1842)		
	Selys, 1887		
	(Schneider, 1845)		
	(Rambur, 1842)		
	Selys, 1885		
SP	(Selys, 1850)		
SP	(Selys, 1841)		
	(Selys, 1841)		
	(Selys, 1841)		
SP	(Rambur, 1842)		
	Selys, 1892		
	Selys, 1894		
	(Selys, 1892)		
n 2015	(Lieftinck, 1934)		
	(Rambur, 1842)		
SP	(Rambur, 1842)		
94	(Selys, 1841		
	(Karsch, 1890)		
	(Selys, 1854)		
	Selys, 1892		
	Selys, 1892		
SP	(Hagen in Selys, 1854)		
	Selys, 1859		
	Selys, 1858		
SP	Selys, 1868		
	Hagen in Selys, 1858		
994	Calvert, 1905		
	Hagen in Selys, 1858		
	Hagen, 1874		
	Selys, 1879		
	Hagen, 1874		
	Walsh, 1862		
	Packard, 1863		
	Selys, 1854		
6	(Geoffroy in Fourcroy, 1785)		

SP	(Schneider, 1845)		
	(Selys, 1878)		
	Selys, 1892		
	Hagen in Selys, 1854		
	Selys, 1854		
	Selys, 1858		
	(Burmeister, 1839)		
	Selys, 1884		
	Selys, 1878		
	Selys, 1878		
	(Selys, 1854)		
	(Selys, 1854)		
	(Selys, 1854)		
	(Burmeister, 1839)		
	(Burmeister, 1839)		
	Selys, 1869		
	Selys, 1869		
	Selys, 1878		
	Karsch, 1890		
	Selys, 1854		
	Selys, 1854		
	(Hagen in Selys, 1859)		
	(Rambur, 1842)		
	Hagen in Selys, 1858		
	Rambur, 1842		
	Selys, 1854		
	(Walsh, 1862)		
	(Selys, 1854)		
SP	(Walsh, 1862)		
	Selys, 1854		
	(Selys, 1854)		
	(Selys, 1873)		
	Rambur, 1842		
	Walsh, 1862		
	Hagen in Selys, 1858		
	Walsh, 1862		
	Hagen in Selys, 1854		
	(Say, 1840)		
	Selys, 1858		
	(Linnaeus, 1758)		
	Selys in Selys & Hagen, 1850		
	Selys, 1840		
	Selys, 1849		
	Rambur, 1842		
	Selys, 1840		
	(Charpentier, 1825)		
	(McLachlan, 1884)		
	(Selys, 1869)		
	(Selys, 1887)		
	(Selys, 1854)		
	(Selys, 1873)		
94 SP	(Selys, 1869)		
	(Selys, 1869)		
SP	Selys, 1854		
	(Selys, 1854)		

	Selys, 1854		
	Selys, 1854		
	Selys, 1891		
	Selys, 1854		
	Selys, 1878		
	Selys, 1878		
	Selys, 1878		
	Selys, 1891		
	(Martin, 1901)		
	(Selys, 1873)		
	(Martin, 1901)		
	(Rambur, 1842)		
	Selys, 1854		
	(Selys, 1854)		
	(Selys, 1869)		
	(Selys, 1854)		
	(Hagen in Selys, 1854)		
	Selys, 1894		
	Selys, 1873		
	Selys, 1878		
	Selys, 1869		
	Selys, 1869		
	Hagen in Selys, 1854		
	Selys, 1873		
	(Selys, 1873)		
	Hagen in Selys, 1854		
	Hagen in Selys, 1858		
	Selys, 1854		
	Hagen in Selys, 1854		
	(Rambur, 1842)		
	(Rambur, 1842)		
	(Hagen in Selys, 1854)		
	(Hagen in Selys, 1854)		
	(Selys, 1859)		
	(Rambur, 1842)		
	(Selys, 1854)		
	(Selys, 1873)		
SP	(Say, 1840)		
	(Selys, 1878)		
	(Selys, 1873)		
	(Selys, 1869)		
	(Hagen in Selys, 1878)		
	(Hagen in Selys, 1878)		
	(Selys in Hagen & Selys, 1858)		
	(Selys, 1854)		
	(Hagen in Selys, 1854)		
	(Hagen in Selys, 1854)		
	(Selys, 1869)		
	(Selys, 1869)		
	(Selys, 1869)		
	Selys, 1869		
	Selys, 1854		
	Selys, 1859		
	Selys, 1854		
	Selys, 1854		

	Hagen in Selys, 1859		
	Selys, 1854		
	(Burmeister, 1839)		
	Selys, 1869		
	Selys, 1869		
	(Selys, 1869)		
	Selys, 1854		
	Selys, 1854		
872	Selys, 1854		
872	Selys, 1854		
94 SP	Selys, 1886		
94 SP	Selys, 1886		
	Selys, 1869		
	(Palisot de Beauvois, 1805)		
	Selys, 1854		
	Selys, 1878		
	Selys, 1873		
	(Selys, 1854)		
	(Selys, 1854)		
	(Selys, 1873)		
	(Selys, 1854)		
	(Selys, 1854)		
SP	(Fabricius, 1775)		
	(Rambur, 1842)		
SP	(Rambur, 1842)		
	(Rambur, 1842)		
SP	(Erichson, 1848)		
	(Vander Linden, 1825)		
	Leach, 1815		
	Leach, 1815		
	(White, 1846)		
	(White, 1846)		
	(Selys, 1889)		
	(Selys, 1870)		
	(Selys, 1870)		
	(Hagen in Selys, 1858)		
	(Hagen in Selys, 1858)		
	Rambur, 1842		
	Rambur, 1842		
	Selys, 1854		
	Selys, 1854		
	(Selys, 1878)		
	(Selys, 1878)		
	(Selys, 1891)		
	(Hagen in Selys, 1854)		
	Selys, 1858		
	Hagen in Selys, 1858		
	Hagen in Selys, 1858		
	Selys, 1878		
	Selys, 1878		
	McLachlan, 1870		
	Selys, 1854		
	(Selys, 1854)		
	(Selys, 1854)		
	(Selys, 1854)		

	Selys, 1854		
	Selys, 1854		
	(Selys, 1854)		
	(Selys, 1854)		
	(Selys, 1878)		
	(Donovan, 1807)		
	(Donovan, 1807)		
	Selys, 1854		
	Selys, 1854		
	(Kolenati, 1846)		
	Selys, 1843		
	Selys, 1843		
	Selys, 1854		
	(McLachlan in Selys, 1886)		
	(McLachlan in Selys, 1886)		
	Schneider, 1845		
	Schneider, 1845		
	Schneider, 1845		
	McLachlan, 1878		
	Selys, 1868		
	Selys, 1868		
	Hagen in Selys, 1858		
	Hagen in Selys, 1858		
	Selys, 1878		
	Selys, 1878		
	Selys, 1854		
	(Say, 1840)		
	(Say, 1840)		
Erpetogomphus eutainia	Calvert, 1905		
94 SP Walsh 1862			
994			
Progomphus elegans	Belle, 1973		
Aphylla williamsoni	(Gloyd, 1936)		
Aphylla williamsoni	(Gloyd, 1936)		
Phyllopetalia apicalis	Selys 1858		
Phyllopetalia apicalis	Selys 1858		
Phyllopetalia stictica	Hagen in Selys 1858		
Orientogomphus circula	(Selys, 1894)		

Onychgomphus annular	Selys, 1894		
Paragomphus genei (Se	lys 1841)		
Paragomphus genei (Se	lys 1841)		
Ophiogomphus severus	Hagen, 1874		
Microgomphus spec.			
Macrogompus annulatus	keiseri Lieftinck	, 1955	
Macrogompus annulatus	keiseri Lieftinck	, 1955	
Megalogomphus icterops	(Martin, 1903)		
Steinmann 1997	(Hagen in Selys,	1878)	
14	(Laidlaw, 1914)		
Phyllopetalia stictica Ha	gen in Selys 185	8	

Unique	Type sh	Species name on i	Variety na	Current scientific name	Val	References and exper
Co45b	watercc	Aeschnosoma elegans		Aeschnosoma elegans	cr	Schorr & Paulson 201
Co45a	watercc	Aeschnosoma forcipula		Aeschnosoma forcipula	cr	Schorr & Paulson 201
Co44a	watercc	Cordulephya pygmea		Cordulephya pygmaea	cr	Schorr & Paulson 201
Co29a	watercc	Cordulia aenea		Cordulia aenea	cr	Schorr & Paulson 201
Co39a	drawing	Didymops servilii		Didymops transversa	cr	Schorr & Paulson 201
Co54a	watercc	Didymops transversa		Didymops transversa	cr	Schorr & Paulson 201
Co25a	watercc	Epicordulia princeps		Epitheca princeps	cr	Kirby 1890
Co25b	watercc	Epicordulia princep	var	Epitheca princeps	cr	Kirby 1890
Co26a	watercc	Epicordulia regina		Epitheca princeps	cr	Kirby 1890 Schorr &
Co37a	drawing	Epitheca bimaculata		Epitheca bimaculata	cr	Schorr & Paulson 201
Co27a	watercc	Epitheca bimaculata		Epitheca bimaculata	cr	Schorr & Paulson 201
Co28a	watercc	Epitheca marginata		Epitheca marginata	cr	Schorr & Paulson 201
Co1a	watercc	Epophthalmia australis		Epophthalmia australis	cr	Schorr & Paulson 201
Co1b	watercc	Epophthalmia cyanocephala		Epophthalmia vittata	cr	Schorr & Paulson 201
Co46a	watercc	Epophthalmia elegans		Epophthalmia elegans	cr	Schorr & Paulson 201
Co47a	watercc	Epophthalmia frontalis		Epophthalmia frontalis	cr	Schorr & Paulson 201
Co2b	watercc	Epophthalmia vittata		Epophthalmia vittata	cr	Schorr & Paulson 201
Co2a	watercc	Epophthalmia vittigera		Epophthalmia vittigera	cr	Schorr & Paulson 201
Co34b	watercc	Gomphomacromia fallax		Gomphomacromia fallax	cr	Schorr & Paulson 201
Co35a	drawing	Gomphomacromia paradoxa		Gomphomacromia parado	cr	Schorr & Paulson 201
Co34a	watercc	Gomphomacromia paradoxa		Gomphomacromia parado	cr	Schorr & Paulson 201
Co4a	watercc	Hemicordulia asiatica		Hemicordulia asiatica	cr	Schorr & Paulson 201
Co3b	watercc	Hemicordulia assimilis		Hemicordulia assimilis	cr	Schorr & Paulson 201
Co41b	drawing	Hemicordulia australiae		Hemicordulia australiae	cr	Schorr & Paulson 201
Co6a	watercc	Hemicordulia australiae		Hemicordulia australiae	cr	Schorr & Paulson 201
Co3a	watercc	Hemicordulia oceanica		Hemicordulia oceanica	cr	Schorr & Paulson 201
Co4b	watercc	Hemicordulia similis		Hemicordulia similis	cr	Schorr & Paulson 201
Co6b	watercc	Hemicordulia tau		Hemicordulia tau	cr	Schorr & Paulson 201
Co57a	watercc	Idionyx montana		Idionyx montana	cr	Schorr & Paulson 201
Co58a	watercc	Idionyx optata		Idionyx optata	cr	Schorr & Paulson 201
Co42b	drawing	Idionyx yolanda		Idionyx yolanda	cr	Schorr & Paulson 201
Co57b	watercc	Idionyx yolanda		Idionyx yolanda	cr	Schorr & Paulson 201
Co48b	watercc	Macromia amphigena		Macromia amphigena	cr	Schorr & Paulson 201
Co50a	watercc	Macromia annulata		Macromia annulata	cr	Schorr & Paulson 201
Co52b	watercc	Macromia cincta		Macromia cincta	cr	Schorr & Paulson 201
Co52a	watercc	Macromia cingulata		Macromia cingulata	cr	Schorr & Paulson 201
Co62a	watercc	Macromia fraenata		Macromia amphigena	cr	Schorr & Paulson 201
Co62b	watercc	Macromia georgina		Macromia illinoiensis	cr	Williamson 1909 Don
Co50b	watercc	Macromia magnifica		Macromia magnifica	cr	Schorr & Paulson 201
Co53c	watercc	Macromia melania		Phyllomacromia melania	cr	Schorr & Paulson 201
Co51a	watercc	Macromia moorei		Macromia moorei	cr	Schorr & Paulson 201
Co40b	drawing	Macromia sophia		Phyllomacromia sophia	cr	Schorr & Paulson 201
Co53a	watercc	Macromia sophia		Phyllomacromia sophia	cr	Schorr & Paulson 201
Co53b	watercc	Macromia sophia		Phyllomacromia sophia	cr	Schorr & Paulson 201
Co49b	watercc	Macromia splendens		Macromia splendens	cr	Schorr & Paulson 201
Co46b	watercc	Macromia taeniolata		Macromia taeniolata	cr	Schorr & Paulson 201
Co51b	watercc	Macromia westwoodi		Macromia westwoodii	cr	Schorr & Paulson 201
Co32a	watercc	Neocordulia androgynis		Neocordulia androgynis	cr	Schorr & Paulson 201
Co33b	watercc	Neocordulia batesi		Neocordulia batesi	cr	Schorr & Paulson 201
Co31a	watercc	Neocordulia sericea		Paracordulia sericea	cr	Selys 1871 Schorr &
Co31b	watercc	Neocordulia sericea		Paracordulia sericea	cr	Selys 1871 Schorr &
Co32b	watercc	Neocordulia setifera		Neocordulia setifera	cr	Schorr & Paulson 201
Co33a	watercc	Neocordulia volxemi		Neocordulia volxemi	cr	Schorr & Paulson 201
Co19b	watercc	Neurocordulia selysii		Helocordulia selysii	cr	Kirby 1890 Bridges 19

Co30a	watercc	Oxygastra curtisi		Oxygastra curtisii	cr	Schorr & Paulson 201
Co56b	watercc	Phyllomacromia africana		Phyllomacromia africana	cr	Schorr & Paulson 201
Co56a	watercc	Phyllomacromia trifasciata		Phyllomacromia trifasciata	cr	Schorr & Paulson 201
Co55a	watercc	Phyllomacromia tropicalis		Phyllomacromia picta	cr	Schorr & Paulson 201
Co55b	watercc	Phyllomacromia tropicalis		Phyllomacromia picta	cr	Schorr & Paulson 201
Co7b	watercc	Somatochlora affinis		Procordulia affinis	cr	Martin 1907
Co17b	watercc	Somatochlora albicincta		Somatochlora albicincta	cr	Schorr & Paulson 201
Co13b	watercc	Somatochlora alpestris		Somatochlora alpestris	cr	Schorr & Paulson 201
Co15a	watercc	Somatochlora arctica		Somatochlora arctica	cr	Schorr & Paulson 201
Co14b	watercc	Somatochlora atrovirens		Somatochlora viridiaenea	cr	Bridges 1994
Co18b	watercc	Somatochlora cingulata		Somatochlora cingulata	cr	Schorr & Paulson 201
Co11b	watercc	Somatochlora elongata		Somatochlora elongata	cr	Schorr & Paulson 201
Co12a	watercc	Somatochlora ensigera		Somatochlora ensigera	cr	Schorr & Paulson 201
Co11a	watercc	Somatochlora filosa		Somatochlora filosa	cr	Schorr & Paulson 201
Co17a	watercc	Somatochlora flavomaculata		Somatochlora flavomacula	cr	Schorr & Paulson 201
Co16b	watercc	Somatochlora forcipata		Somatochlora forcipata	cr	Schorr & Paulson 201
Co14a	watercc	Somatochlora graeseri		Somatochlora graeseri	cr	Schorr & Paulson 201
Co9a	watercc	Somatochlora grayi		Procordulia grayi	cr	Kirby 1890 Bridges 19
Co7a	watercc	Somatochlora jacksoniensis		Procordulia jacksoniensis	cr	Kirby 1890 Bridges 19
Co8a	watercc	Somatochlora lansbergi		Procordulia sambawana	cr	Martin 1907 Van Tol 2
Co10b	watercc	Somatochlora linearis		Somatochlora linearis	cr	Schorr & Paulson 201
Co38a	drawing	Somatochlora metallica		Somatochlora metallica	cr	Schorr & Paulson 201
Co12b	watercc	Somatochlora metallica		Somatochlora metallica	cr	Schorr & Paulson 201
Co13a	watercc	Somatochlora met	var.	Somatochlora metallica	cr	Schorr & Paulson 201
Co16a	watercc	Somatochlora semicircularis		Somatochlora semicircular	cr	Schorr & Paulson 201
Co8b	watercc	Somatochlora smithii		Procordulia smithii	cr	Kirby 1890 Bridges 19
Co18a	watercc	Somatochlora tenebrosa		Somatochlora tenebrosa	cr	Schorr & Paulson 201
Co61b	watercc	Synthemis beccari		Palaeosynthemis primigen	cr	Schorr & Paulson 201
Co61a	watercc	Synthemis brevistyla		Eusynthemis brevistyla	cr	Schorr & Paulson 201
Co36a	drawing	Synthemis guttata		Eusynthemis guttata	cr	Schorr & Paulson 201
Co60b	watercc	Synthemis guttata		Eusynthemis guttata	cr	Schorr & Paulson 201
Co59b	watercc	Synthemis macrostigma		Synthemis macrostigma	cr	Schorr & Paulson 201
Co59a	watercc	Synthemis miranda		Synthemis miranda	cr	Schorr & Paulson 201
Co60a	watercc	Synthemis regina		Synthemis regina	cr	Schorr & Paulson 201
Co24a	watercc	Tetragoneura complanata		Epitheca cynosura	cr	Kirby 1890 Schorr &
Co23b	watercc	Tetragoneura semiaquea		Epitheca semiaquea	cr	Kirby 1890 Schorr &
Co21a	watercc	Tetragoneura spinigera		Epitheca spinigera	cr	Kirby 1890 Selys 187
Co22a	watercc	Tetragoneura spinosa		Epitheca spinosa	cr	Kirby 1890 Selys 187
Co48a	watercc	Macromia carolina			n	
Co29b	watercc	[Cordulia shurtlef]			p	Schorr & Paulson 201
Co41a	drawing	Aeschnosoma furcifer forcipula			p	Schorr & Paulson 201
Co35b	drawing	Chlorophya pygmea			p	Selys 1871
Co40a	drawing	Cordulia oenea			p	Schorr & Paulson 201
Co39b	drawing	Epophthalmia bivittata elegans			p	Martin 1907 Schorr &
Co42a	drawing	Eu curtisii			p	
Co5a	watercc	Hemicordulia novahollandiae			p	Schorr & Paulson 201
Co49a	watercc	Macromia bivittata			p	Martin 1907 Schorr &
Co38b	drawing	obsoleta			p	
Co37b	drawing	princeps			p	
Co36b	drawing	semiaquea			p	
Co15b	watercc	Somatochlora franckini			p	Schorr & Paulson 201
Co10a	watercc	Somatochlora heterodexa			p	Kirby 1890 Bridges 1
Co9b	watercc	Somatochlora irregularis			p	Martin 1907
Co22b	watercc	Tetragoneura lateralis			p	Kirby 1890 Selys 187
Co23a	watercc	Tetragoneura lateralis			p	Kirby 1890 Selys 187

Co21b	watercc	truncata			p	Martin 1907 Schorr &
Co27b	watercc	Epitheca sibirica	bimaculata		p	Martin 1907
Co19a	watercc	Neurocordulia lepïda			p	Selys 1871 Needham
Co20a	watercc	Neurocordulia libera			p	Selys 1871 Needham
Co58b	drawing	Idionyx				
Co43b	drawing	M. E.				
Co43a	drawing	Oxyst. Hem. Epith.	Cord. H.			

Possible current sci	Author and year of	description		
5	Selys, 1871			
5	Hagen in Selys, 1871			
5	Selys, 1870			
5	Linneaus, 1758			
5	(Say, 1840)			
5	(Say, 1840)			
	Hagen, 1861			
	Hagen, 1861			
Paulson 2015	Hagen, 1861			
5	(Charpentier, 1825)			
5	(Charpentier, 1825)			
5	(Selys, 1883)			
5	Hagen, 1867			
5	Burmeister, 1839			
5	(Brauer, 1865)			
5	Selys, 1871			
5	Burmeister, 1839			
5	(Rambur, 1842)			
5	McLachlan, 1881			
5	Brauer, 1864			
5	Brauer, 1864			
5	Selys, 1878			
5	Hagen in Selys, 1871			
5	(Rambur, 1842)			
5	(Rambur, 1842)			
5	Selys, 1871			
5	(Rambur, 1842)			
5	Selys, 1871			
5	Karsch, 1891			
5	Selys, 1878			
5	Selyx, 1871			
5	Selys, 1871			
5	Selys, 1871			
5	Hagen, 1861			
5	Rambur, 1842			
5	Rambur, 1842			
5	Selys, 1871			
nelly & Tennessen 1	Walsh, 1862			
5	McLachlan in Selys,	1874		
5	(Selys, 1871)			
5	Selys, 1874			
5	(Selys, 1871)			
5	(Selys, 1871)			
5	(Selys, 1871)			
5	Pictet, 1843			
5	Rambur, 1842			
5	Selys, 1874			
5	(Selys, 1871)			
5	(Selys, 1871)			
Paulson 2015	(Selys, 1871)			
Paulson 2015	(Selys, 1871)			
5	(Hagen in Selys, 1871)			
5	(Selys, 1874)			
994	(Hagen in Selys, 1878)			

5	(Dale, 1834)			
5	(Hagen in Selys, 1871)			
5	(Rambur, 1842)			
5	(Hagen in Selys, 1871)			
5	(Hagen in Selys, 1871)			
	(Selys, 1871)			
5	(Burmeister, 1839)			
5	(Selys, 1840)			
5	(Zetterstedt, 1840)			
	(Uhler, 1858)			
5	(Selys, 1871)			
5	(Scudder, 1866)			
5	Martin, 1907			
5	(Hagen, 1861)			
5	(Vander Linden, 1825)			
5	(Scudder, 1866)			
5	Selys, 1887			
994	(Selys, 1871)			
994	(Rambur, 1842)			
2015	(Förster, 1899)			
5	(Hagen, 1861)			
5	(Vander Linden, 1825)			
5	(Vander Linden, 1825)			
5	(Vander Linden, 1825)			
5	(Selys, 1871)			
994	(White, 1846)			
5	(Say, 1840)			
5	(Förster, 1903)			
5	(Selys, 1871)			
5	(Selys, 1871)			
5	(Selys, 1871)			
5	Selys, 1871			
5	Selys, 1871			
5	Selys, 1874			
Paulson 2015	(Say, 1840)			
Paulson 2015	(Burmeister, 1839)			
1 Schorr & Paulson	(Selys, 1871)			
1 Schorr & Paulson	(Hagen in Selys, 1878)			
Cordulia shurtleffii	Scudder, 1866			
Aeschnosoma forcip	Hagen in Selys, 1871			
Cordulephya pygma	Selys, 1871			
Cordulia aenea	Linnaeus, 1758			
Epophthalmia elegans (Brauer 1865) Macromia cincta Rambur 1842				
Oxygastra curtisii	(Dale 1834)			
Hemicordulia novae	(Selys, 1871)			
Macromia cincta	Rambur, 1842			
Neurocordulia obso	eta (Say 1840)			
Epitheca princeps H	agen 1861			
Epitheca semiaquea	(Burmeister 1839)			
Somatochlora frank	lini (Selys 1878)			
Heteronaias hetero	(Selys, 1878)			
Procordulia irregula	Martin, 1907			
Epitheca cynosura	(Say, 1840)			
Epitheca cynosura	(Say, 1840)			

Epitheca canis (McLachlan 1886)				
Epitheca bimaculata (Charpentier 1825)				
Dorocordulia lepida (Hagen in Selys, 1871)				
Dorocordulia libera (Selys, 1871)				

Unique co	Typ	Species name on illustratio	Variety name or r	Current scientific name	Va
Ca99a	wat	Amphipteryx agrioides		Amphipteryx agrioides	cr
Ca27b	wat	ancilla	ancilla	Calopteryx splendens	cr
Ca159a	dra	Anisoneura montana		Philoganga montana	cr
Ca97a	wat	Anisoneura montana		Philoganga montana	cr
Ca81b	wat	Anisopleura comes		Anisopleura comes	cr
Ca82a	wat	Anisopleura furcata		Anisopleura furcata	cr
Ca167a	dra	Anisopleura lestoides		Anisopleura lestoides	cr
Ca81a	wat	Anisopleura lestoides		Anisopleura lestoides	cr
Ca79a	wat	Bayadera hyalina		Bayadera hyalina	cr
Ca157a	dra	Bayadera indica		Bayadera indica	cr
Ca79b	wat	Bayadera indica		Bayadera indica	cr
Ca6a	wat	Caliphaea consimilis		Caliphaea consimilis	cr
Ca23a	wat	Calopteryx amata		Calopteryx amata	cr
Ca133a	dra	Calopteryx atrata		Atrocalopteryx atrata	cr
Ca34b	wat	Calopteryx atrata		Atrocalopteryx atrata	cr
Ca35a	wat	Calopteryx cornelia		Calopteryx cornelia	cr
Ca24b	wat	Calopteryx dimidiata	aequabilis	Calopteryx aequabilis	cr
Ca23b	wat	Calopteryx dimidiata	apicalis	Calopteryx dimidiata	cr
Ca24a	wat	Calopteryx dimidiata		Calopteryx dimidiata	cr
Ca33a	wat	Calopteryx haemorrhoidalis		Calopteryx haemorrhoidal	cr
Ca33b	wat	Calopteryx haemorrhoidalis		Calopteryx haemorrhoidal	cr
Ca32a	wat	Calopteryx japonica		Calopteryx japonica	cr
Ca32b	wat	Calopteryx maculata		Calopteryx maculata	cr
Ca34a	wat	Calopteryx oberthuri			p
Ca30a	wat	Calopteryx splendens	exul	Calopteryx exul	cr
Ca29a	wat	Calopteryx splendens	orientalis	Calopteryx orientalis	cr
Ca25b	wat	Calopteryx splendens		Calopteryx splendens	cr
Ca26a	wat	Calopteryx splendens	magnesica	Calopteryx splendens	cr
Ca27a	wat	Calopteryx splendens	ancilla	Calopteryx splendens	cr
Ca29b	wat	Calopteryx splendens	intermedia	Calopteryx splendens	cr
Ca28a	wat	Calopteryx splendens	syriaca	Calopteryx syriaca	cr
Ca28b	wat	Calopteryx splendens	xanthostoma	Calopteryx xanthostoma	cr
Ca30b	wat	Calopteryx virgo		Calopteryx virgo	cr
Ca31a	wat	Calopteryx virgo	festiva	Calopteryx virgo	cr
Ca31b	wat	Calopteryx virgo	meridionalis	Calopteryx virgo	cr
Ca144a	dra	Chalcopteryx rutilans		Chalcopteryx rutilans	cr
Ca9b	wat	Chalcopteryx rutilans		Chalcopteryx rutilans	cr
Ca9a	wat	Chalcopteryx scintillans		Chalcopteryx scintillans	cr
Ca38a	wat	Cleis cincta		Umma cincta	cr
Ca162a	dra	Cleïs cincta		Umma cincta	cr
Ca39a	wat	Cleis longistigma		Umma longistigma	cr
Ca38b	wat	Cleis mesostigma		Umma mesostigma	cr
Ca92a	wat	Cora alcyone		Cora marina	cr
Ca93b	wat	Cora cyane		Cora cyane	cr
Ca91a	wat	Cora inca		Cora inca	cr
Ca93a	wat	Cora jocosa		Cora jocosa	cr
Ca95a	wat	Cora jocosa		Cora jocosa	cr
Ca94a	wat	Cora marina		Cora marina	cr
Ca91b	wat	Cora munda		Cora munda	cr
Ca20a	wat	Cora semiopaca		Cora semiopaca	cr
Ca20b	wat	Cora terminalis		Cora terminalis	cr
Ca94b	wat	Cora terminalis		Cora terminalis	cr
Ca166a	dra	Dicterias atrosanguinea		Dicterias atrosanguinea	cr
Ca8a	wat	Dicterias atrosanguinea		Dicterias atrosanguinea	cr

Ca100a	wat	Diphlebia lestoides		Diphlebia lestoides	cr
Ca1a	wat	Dysphaea dimidiata		Dysphaea dimidiata	cr
Ca5a	wat	Dysphaea dimidiata	semilimbata	Dysphaea dimidiata	cr
Ca5b	wat	Dysphaea dimidiata	lugens	Dysphaea lugens	cr
Ca173a	dra	Echo margarita		Echo margarita	cr
Ca43a	wat	Echo margarita	tripartita	Echo margarita	cr
Ca43b	wat	Echo uniformis		Echo uniformis	cr
Ca80b	wat	Epallage alma		Epallage alma	cr
Ca156a	dra	Epallage fatime		Epallage fatime	cr
Ca80a	wat	Epallage fatime		Epallage fatime	cr
Ca88b	wat	Euphaea carissima			cr
Ca1b	wat	Euphaea dimidiata	limbata	Dysphaea dimidiata	cr
Ca83a	wat	Euphaea dispar		Euphaea dispar	cr
Ca90a	wat	Euphaea guerini		Euphaea guerini	cr
Ca83b	wat	Euphaea impar		Euphaea impar	cr
Ca3a	wat	Euphaea massoni		Euphaea masoni	cr
Ca3b	wat	Euphaea massoni	var.	Euphaea masoni	cr
Ca90b	wat	Euphaea massoni		Euphaea masoni	cr
Ca86a	wat	Euphaea modigliani		Euphaea modigliani	cr
Ca85a	wat	Euphaea ochracea		Euphaea ochracea	cr
Ca86b	wat	Euphaea ochracea	brunnea	Euphaea ochracea	cr
Ca87b	wat	Euphaea opaca		Euphaea opaca	cr
Ca89b	wat	Euphaea semperi		Euphaea refulgens	cr
Ca88a	wat	Euphaea splendens		Euphaea splendens	cr
Ca84a	wat	Euphaea tricolor		Euphaea tricolor	cr
Ca2a	wat	Euphaea variegata		Euphaea variegata	cr
Ca4b	wat	Euphaea variegata	sumatrana	Euphaea variegata	cr
Ca158a	dra	Euphea dispar		Euphaea dispar	cr
Ca2b	wat	Euphoea aspasia		Euphaea aspasia	cr
Ca15b	wat	Euthore plagiata		Euthore fasciata	cr
Ca15a	wat	Euthore plagiata		Euthore fasciata	cr
Ca154a	dra	Heliocharis amazona		Heliocharis amazona	cr
Ca7a	wat	Heliocharis amazona		Heliocharis amazona	cr
Ca8b	wat	Heliocharis brasiliensis		Heliocharis amazona	cr
Ca7b	wat	Heliocharis libera		Heliocharis amazona	cr
Ca68a	wat	Hetaerina atriguttata		Hetaerina fuscoguttata	cr
Ca64b	wat	Hetaerina auripennis		Hetaerina auripennis	cr
Ca71b	wat	Hetaerina basalis		Hetaerina americana	cr
Ca76b	wat	Hetaerina brightwelli		Hetaerina brightwelli	cr
Ca63a	wat	Hetaerina caja		Hetaerina caja	cr
Ca71a	wat	Hetaerina californica		Hetaerina americana	cr
Ca78a	wat	Hetaerina capitalis		Hetaerina capitalis	cr
Ca67a	wat	Hetaerina carnifex		Hetaerina longipes	cr
Ca63b	wat	Hetaerina dominula		Hetaerina caja	cr
Ca64a	wat	Hetaerina donna		Hetaerina rosea	cr
Ca65a	wat	Hetaerina hebe		Hetaerina hebe	cr
Ca77b	wat	Hetaerina majuscula		Hetaerina majuscula	cr
Ca73a	wat	Hetaerina moribunda		Hetaerina moribunda	cr
Ca66a	wat	Hetaerina mortua		Hetaerina mortua	cr
Ca75b	wat	Hetaerina occisa	heterosticta	Hetaerina occisa	cr
Ca72b	wat	Hetaerina pseudamericana		Hetaerina americana	cr
Ca74a	wat	Hetaerina rupamnensis		Hetaerina titia	cr
Ca76a	wat	Hetaerina sempronia		Hetaerina sempronia	cr
Ca74b	wat	Hetaerina titia		Hetaerina titia	cr
Ca75a	wat	Hetaerina titia	bipartita	Hetaerina titia	cr

Ca73b	wat	Hetaerina tricolor		Hetaerina titia	cr
Ca69a	wat	Hetaerina vulnerata		Hetaerina vulnerata	cr
Ca68b	wat	Hetarina cruentata		Hetaerina cruentata	cr
Ca153a	dra	Laïs Hetaerina globifer		Bryoplathanon globifer	cr
Ca57b	wat	Lais aenea		Mnesarete aenea	cr
Ca56a	wat	Lais cupraea		Mnesarete cupraea	cr
Ca55b	wat	Lais devillei		Mnesarete devillei	cr
Ca58a	wat	Lais fulgida		Mnesarete fulgida	cr
Ca54b	wat	Lais globifera		Bryoplathanon globifer	cr
Ca55a	wat	Lais guttifera		Mnesarete guttifera	cr
Ca56b	wat	Lais hauxwelli		Mnesarete hauxwelli	cr
Ca59a	wat	Lais hyalina		Mnesarete hyalina	cr
Ca54a	wat	Lais imperatrix		Ormenophlebia imperatrix	cr
Ca58b	wat	Lais metallica		Mnesarete metallica	cr
Ca59b	wat	Lais pruinosa		Mnesarete pruinosa	cr
Ca57a	wat	Lais smaragdina		Mnesarete smaragdina	cr
Ca105a	wat	Libellago asiatica	vittata	Indocypha vittata	cr
Ca101b	wat	Libellago caligata		Platycypha caligata	cr
Ca104a	wat	Libellago cancellata		Chlorocypha cancellata	cr
Ca102b	wat	Libellago curta		Chlorocypha curta	cr
Ca103a	wat	Libellago cyanifrons		Chlorocypha cyanifrons	cr
Ca163a	dra	Libellago dispar		Chlorocypha dispar	cr
Ca103b	wat	Libellago dispar		Chlorocypha dispar	cr
Ca102a	wat	Libellago rubida		Chlorocypha rubida	cr
Ca37a	wat	Matrona astigma Matronoides	cyanipennis	Matronoides cyaneipennis	cr
Ca135a	dra	Matrona basilaris		Matrona basilaris	cr
Ca36b	wat	Matrona basilaris	nigripectus	Matrona basilaris	cr
Ca36a	wat	Matrona nigripectus	basilaris	Matrona nigripectus	cr
Ca128b	wat	Micromerus aurantiacus		Libellago aurantiaca	cr
Ca127a	wat	Micromerus bisignatus		Sclerocypha bisignata	cr
Ca132a	wat	Micromerus hyalinus		Libellago hyalina	cr
Ca128a	wat	Micromerus lineatus		Libellago lineata	cr
Ca131a	wat	Micromerus mimus		Libellago mima	cr
Ca127b	wat	Micromerus rufescens		Libellago rufescens	cr
Ca130b	wat	Micromerus semiopacus		Libellago semiopaca	cr
Ca131b	wat	Micromerus stigmatizans		Libellago stigmatizans	cr
Ca129a	wat	Micromerus sumatranus		Libellago sumatrana	cr
Ca130a	wat	Micromerus xanthocyanus		Libellago xanthocyana	cr
Ca44a	wat	Mnais andersoni		Mnais andersoni	cr
Ca161a	dra	Mnais strigata		Mnais pruinosa	cr
Ca47b	wat	Neurobasis australis	chinensis	Neurobasis australis	cr
Ca47a	wat	Neurobasis chinensis	australis	Neurobasis australis	cr
Ca136a	dra	Neurobasis chinensis		Neurobasis chinensis	cr
Ca46b	wat	Neurobasis chinensis		Neurobasis chinensis	cr
Ca46a	wat	Neurobasis chinensis	florida	Neurobasis florida	cr
Ca48b	wat	Neurobasis chinensis	kaupi	Neurobasis kaupi	cr
Ca48a	wat	Neurobasis chinensis	florida luzoniensis	Neurobasis luzoniensis	cr
Ca160a	dra	Palaeophlebia superstes		Epiophlebia superstes	cr
Ca22a	wat	Palaeophlebia superstes		Epiophlebia superstes	cr
Ca139a	dra	Phaon iridipennis		Phaon iridipennis	cr
Ca49a	wat	Phaon iridipennis		Phaon iridipennis	cr
Ca49b	wat	Phaon iridipennis	fuliginosa	Phaon iridipennis	cr
Ca164a	dra	Psolodesmus mandarinus		Psolodesmus mandarinus	cr
Ca115a	wat	Rhinocypha angusta		Heliocypha angusta	cr
Ca125a	wat	Rhinocypha anisoptera		Rhinocypha anisoptera	cr

Ca108a	wat	Rhinocypha bifasciata		Rhinocypha bifasciata	cr
Ca116b	wat	Rhinocypha biforata		Heliocypha biforata	cr
Ca115b	wat	Rhinocypha biseriata		Heliocypha biseriata	cr
Ca117a	wat	Rhinocypha bisignata		Heliocypha bisignata	cr
Ca120a	wat	Rhinocypha colorata		Rhinocypha colorata	cr
Ca122a	wat	Rhinocypha cucullata		Rhinocypha cucullata	cr
Ca109a	wat	Rhinocypha cuneata		Aristocypha cuneata	cr
Ca121a	wat	Rhinocypha eximia		Rhinocypha eximia	cr
Ca114a	wat	Rhinocypha fenestrata		Heliocypha fenestrata	cr
Ca110a	wat	Rhinocypha fenestrella		Aristocypha fenestrella	cr
Ca119b	wat	Rhinocypha frontalis		Rhinocypha frontalis	cr
Ca125b	wat	Rhinocypha heterostigma		Rhinocypha heterostigma	cr
Ca120b	wat	Rhinocypha humeralis		Rhinocypha humeralis	cr
Ca112b	wat	Rhinocypha ignipennis		Rhinocypha ignipennis	cr
Ca107a	wat	Rhinocypha immaculata		Rhinocypha immaculata	cr
Ca113b	wat	Rhinocypha iridea		Rhinocypha iridea	cr
Ca117b	wat	Rhinocypha limbata		Heliocypha perforata	cr
Ca118a	wat	Rhinocypha monochroa		Rhinocypha monochroa	cr
Ca122b	wat	Rhinocypha pagenstecheri		Rhinocypha pagenstecher	cr
Ca116a	wat	Rhinocypha perforata		Heliocypha perforata	cr
Ca126b	wat	Rhinocypha petiolata		Rhinocypha ustulata	cr
Ca119a	wat	Rhinocypha semitincta		Rhinocypha tincta	cr
Ca123a	wat	Rhinocypha stygia		Rhinocypha stygia	cr
Ca129b	wat	Rhinocypha sumatrana		Libellago sumatrana	cr
Ca121b	wat	Rhinocypha terminata		Rhinocypha ustulata	cr
Ca118b	wat	Rhinocypha tincta		Rhinocypha tincta	cr
Ca155a	dra	Rhinocypha trifasciata		Rhinocypha trifasciata	cr
Ca107b	wat	Rhinocypha trifasciata		Rhinocypha trifasciata	cr
Ca113a	wat	Rhinocypha trimaculata		Rhinocypha trimaculata	cr
Ca126a	wat	Rhinocypha turconii		Rhinocypha turconii	cr
Ca112a	wat	Rhinocypha unimaculata		Rhinocypha unimaculata	cr
Ca148a	dra	Sapho bicolor		Sapho bicolor	cr
Ca40a	wat	Sapho bicolor		Sapho bicolor	cr
Ca40b	wat	Sapho ciliata		Sapho ciliata	cr
Ca42b	wat	Sapho gloriosa		Sapho gloriosa	cr
Ca41b	wat	Sapho orichalcea		Sapho orichalcea	cr
Ca137a	dra	Sylphis elegans		Calopteryx angustipennis	cr
Ca96a	wat	Thaumatoneura inopinata		Thaumatoneura inopinata	cr
Ca12b	wat	Thore aequatorialis		Polythore vittata	cr
Ca11b	wat	Thore albovittata		Polythore vittata	cr
Ca14a	wat	Thore aurora		Polythore aurora	cr
Ca10a	wat	Thore boliviana		Polythore boliviana	cr
Ca10b	wat	Thore boliviana		Polythore boliviana	cr
Ca13a	wat	Thore concinna		Polythore concinna	cr
Ca141a	dra	Thore Cora cyane		Cora cyane	cr
Ca18b	wat	Thore derivata		Polythore derivata	cr
Ca16b	wat	Thore gigantea		Polythore gigantea	cr
Ca11a	wat	Thore ornata		Polythore ornata	cr
Ca18a	wat	Thore picta		Polythore vittata	cr
Ca16a	wat	Thore procera		Polythore procera	cr
Ca17b	wat	Thore saundersii	robusta	Polythore picta	cr
Ca106a	wat	Thore victoria		Polythore victoria	cr
Ca106b	wat	Thore victoria		Polythore victoria	cr
Ca12a	wat	Thore vittata		Polythore vittata	cr
Ca53b	wat	Vestalis amoena		Vestalis amoena	cr

Ca51b	wat	Vestalis apicalis		Vestalis apicalis	cr
Ca52b	wat	Vestalis elongata		Vestalis beryllae	cr
Ca134a	dra	Vestalis gracilis		Vestalis gracilis	cr
Ca52a	wat	Vestalis gracilis		Vestalis gracilis	cr
Ca50a	wat	Vestalis luctuosa		Vestalis luctuosa	cr
Ca50b	wat	Vestalis lugens		Vestalis lugens	cr
Ca51a	wat	Vestalis melania		Vestalis melania	cr
Ca53a	wat	Vestalis smaragdina		Vestalaria smaragdina	cr
Ca136b	dra	[ ]			n
Ca168a	dra	Anysopleura			n
Ca138a	dra	Calopteryx			n
Ca70a	wat	Hetaerina			n
Ca152a	dra	Lais			n
Ca171a	dra	Micromerus			n
Ca123b	wat	Rhinocypha			n
Ca172a	dra	Sapho			n
Ca142a	dra	Thore			n
Ca85b	wat	Euphaea auripennis			nq
Ca165a	dra	Heliocharis batesi			nq
Ca132b	wat	Micromerus annulatus			nq
Ca114b	wat	Rhinocypha interposita			nq
Ca124a	wat	Rhinocypha tenuis			nq
Ca41a	wat	Sapho macrostigma			nq
Ca34a	wat	Calopteryx oberthuri			p
Ca92b	wat	Cora duellis			p
Ca149a	dra	Dysphoea dimidiata			p
Ca87a	wat	Euphoea bocki			p
Ca89a	wat	Euphoea refulgens			p
Ca72a	wat	Haeterina americana			p
Ca65b	wat	Haeterina sanguinolenta			p
Ca60b	wat	Haeterina simplex	perplex		p
Ca62a	wat	Hoeterina brevistyla			p
Ca150a	dra	Hoeterina brightwelli			p
Ca61a	wat	Hoeterina duplex			p
Ca62b	wat	Hoeterina rosea			p
Ca61b	wat	Hoeterina sanguinea			p
Ca60a	wat	Hoeterina simplex			p
Ca77a	wat	ina borchgravii			p
Ca111a	wat	Rhinocypha fulgidipennis			p
Ca21a	wat	[Palaeophlebia superstes]			pq
Ca21b	wat	[Palaeophlebia superstes]			pq
Ca146a	dra	Amphipteryx agrionides			pq
Ca147a	dra	Amphipteryx argyoides			pq
Ca140a	dra	atrata			pq
Ca170a	dra	biforata			pq
Ca169a	dra	biseriata			pq
Ca25a	wat	Calopteryx dimidiata	hudsonica		pq
Ca151a	dra	cruentata			pq
Ca84b	wat	Euphaea tricolor	subcostalis		pq
Ca145a	dra	H. mortua			pq
Ca143a	dra	hyalina			pq
Ca104b	wat	Libellago asiatica			pq
Ca44b	wat	Mnais pruinosa	strigata		pq
Ca45a	wat	Mnais pruinosa	costalis		pq
Ca45b	wat	Mnais strigata			pq

Ca109b	wat	Rhinocypha cuneata	spuria		pq
Ca110b	wat	Rhinocypha fenestrella	quadrimaculata		pq
Ca42a	wat	Sapho orichalcea	gloriosa		pq
Ca98a	wat	Tetraphlebia argioides			pq
Ca19a	wat	Th. aequatorialis			pq
Ca13b	wat	Th. concinna			pq
Ca105b	wat	Th. mutata			pq
Ca17a	wat	Thore gigantea	procera		pq
Ca4a	wat	Euphaea variegata	aspasia		pq
Ca174a	dra	Chalcopteryx Thore Cora			
Ca176a	dra	Epallage Euphaea Dysphaea Heliocharis Dicterias			
Ca101a	wat	glauca cyanifrons rubida curta dispar cancellata			
Ca67b	wat	Hetaerina			
Ca177a	dra	Mnais Echo Phaon Neurobasis			
Ca175a	dra	Syphis Matrona Cleis Sapho			
		cr current name (references)			
		n no name			
		p possible name			
		q question hämäläinen			

References and	Author and year of	description
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	(Harris, 1780)	
Schorr & Paulso	(Hagen in Selys, 1859)	
Schorr & Paulso	(Hagen in Seys, 1859)	
Schorr & Paulso	Hagen, 1880	
Schorr & Paulso	Selys, 1891	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	McLachlan, 1894	
Schorr & Paulso	Hagen, 1889	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	Selys, 1853	
Garrison & von	Say, 1840	
Schorr & Paulso	Burmeister, 1839	
Schorr & Paulso	Burmeister, 1839	
Schorr & Paulso	(Vander Linden, 1825)	
Schorr & Paulso	(Vander Linden, 1825)	
Schorr & Paulso	Selys, 1869	
Schorr & Paulso	(Palisot de Beauvois, 1805)	
	(McLachlan, 1894)	
Dijkstra & Lewi	Selys, 1853	
Sadeghi & Dum	Selys, 1887	
Schorr & Paulso	(Harris, 1780)	
Schorr & Paulso	(Harris, 1780)	
Schorr & Paulso	(Harris, 1780)	
Bridges 1994	(Harris, 1780)	
Schneider 1986	Rambur, 1842	
Dijkstra & Lewi	(Charpentier, 1825)	
Schorr & Paulso	(Linnaeus, 1758)	
Van Tol 2011	(Linnaeus, 1758)	
Van Tol 2011	(Linnaeus, 1758)	
Schorr & Paulso	n 2015	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	McLachlan, 1870	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Selys 1869 Sch	(Selys, 1869)	
Schorr & Paulso	(Selys, 1879)	
Schorr & Paulso	Selys, 1868	
Schorr & Paulso	McLachlan, 1881	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	McLachlan, 1881	
Schorr & Paulso	McLachlan, 1881	
Schorr & Paulso	Selys, 1868	
Schorr & Paulso	McLachlan, 1878	
Schorr & Paulso	Selys, 1878	
Schorr & Paulso	McLachlan, 1878	
Schorr & Paulso	McLachlan, 1878	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	

Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Hamalainen, Do	Selys, 1873	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1879	
Van Tol 2011	Selys, 1879	
Schorr & Paulso	(Charpentier, 1840)	
Schorr & Paulso	(Charpentier, 1840)	
Martin unpubl B	ridges 1994	
Hamalainen, Do	w and Stokvis 2015	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Selys, 1859	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	Selys, 1898	
Schorr & Paulso	Selys, 1859	
Schorr & Paulso	Selys, 1859	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	Selys, 1859	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Martin unpubl	Selys,1878	
Schorr & Paulso	(Burmeister, 1839)	
Schorr & Paulso	(Fabricius, 1798)	
Schorr & Paulso	(Kirby, 1823)	
Schorr & Paulso	Drury, 1773	
Schorr & Paulso	(Fabricius, 1798)	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	Drury, 1773	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	(Fabricius, 1798)	
Schorr & Paulso	(Drury, 1773)	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	(Drury, 1773)	
Schorr & Paulso	(Drury, 1773)	

Schorr & Paulso	(Drury, 1773)	
Schorr & Paulso	Hagen in Selys, 1853	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1880)	
Schorr & Paulso	(Selys, 1879)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Selys, 1873)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(McLachlan, 1878)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Selys, 1869)	
Hamalainen 198	Selys, 1891	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1879)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	(Selys, 1873)	
Kirby 1890 Scho	(Palisot de Beauvois, 1805)	
Schorr & Paulso	(Palisot de Beauvois, 1805)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	Förster, 1897	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	(Selys, 1859)	
Schorr & Paulso	(McLachlan, 1870)	
Schorr & Paulso	(Selys, 1859)	
Kirby 1890	(Burmeister, 1839)	
Lieftinck 1971	Lieftinck, 1932	
Schorr & Paulso	(Selys, 1873)	
Schorr & Paulso	(Selys, 1873)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Albarda in Selys, 1879)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	McLachlan in Selys,	1873
Schorr & Paulso	Selys, 1853	
Lieftinck 1949	Selys, 1878	
Lieftinck 1949	Selys, 1878	
Schorr & Paulso	(Linnaeus, 1758)	
Schorr & Paulso	(Linnaeus, 1758)	
Orr & Hamalaine	Hagen in Walker, 1853	
Orr & Hamalaine	Brauer, 1867	
Hamalainen 199	Selys, 1879	
Schorr & Paulso	(Selys, 1889)	
Schorr & Paulso	(Selys, 1889)	
Schorr & Paulso	(Burmeister, 1839)	
Schorr & Paulso	(Burmeister, 1839)	
Schorr & Paulso	(Burmeister, 1839)	
Schorr & Paulso	McLachlan, 1870	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	Selys, 1879	

Schorr & Paulso	Selys, 1879	
Schorr & Paulso	(Selys, 1859)	
Schorr & Paulso	(Selys, 1859)	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	Selys, 1869	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	McLachlan in Selys,	1873
Selys1854 Bridg	(Burmeister, 1839)	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	Selys, 1879	
Schorr & Paulso	Selys, 1871	
Schorr & Paulso	Selys, 1891	
Kirby 1890 Brid	(Percheron, 1835)	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	Förster, 1897	
Selys1854 Bridg	(Percheron, 1835)	
Schorr & Paulso	Brauer, 1867	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Förster, 1897	
Selys 1879 Scho	(Albarda in Selys, 1879)	
Bridges 1994	Brauer, 1867	
Schorr & Paulso	Rambur, 1842	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1891	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	(Fabricius, 1781)	
	McLachlan in Selys,	1873
Schorr & Paulso	McLachlan, 1869	
Schorr & Paulso	(Hagen in Selys, 1853)	
Schorr & Paulso	McLachlan, 1897	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Selys, 1879)	
Schorr & Paulso	(McLachlan, 1878)	
Schorr & Paulso	(McLachlan, 1878)	
Schorr & Paulso	(McLachlan, 1881)	
Schorr & Paulso	Selys, 1853	
Schorr & Paulso	(McLachlan, 1881)	
Schorr & Paulso	(Selys, 1853)	
Schorr & Paulso	(Selys, 1879)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	(McLachlan, 1869)	
Schorr & Paulso	(McLachlan, 1869)	
Schorr & Paulso	(Selys, 1869)	
Schorr & Paulso	Selys, 1853	

Schorr & Paulso	Selys, 1873	
Laidlaw 1915	Laidlaw, 1915	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	(Rambur, 1842)	
Schorr & Paulso	(Burmeister, 1839)	
Schorr & Paulso	Albarda in Selys, 1879	
Schorr & Paulso	Selys, 1873	
Schorr & Paulso	(Selys, 1879)	
	(McLachlan, 1894)	
	McLachlan, 1878	
	Selys, 1853	
	McLachlan, 1880	
	Hagen in Selys, 1853	
	(Fabricius, 1798)	
	Selys, 1853	
	Selys, 1853	
	Selys, 1853	
	(Kirby, 1823)	
	Selys, 1869	
	Selys, 1853	
	Selys, 1853	
	Selys, 1853	
Schorr & Paulso	(Selys, 1869)	
	(Guérin-Méneville, 1831)	

Full surname after the s- all -		

Notes on the illustration	(empty)

+ E.S. + supprior app inf. qui manquent ♀ E.S.
+ (Dessin mal réussi) + le cotè infer du guadrilater arrim aub au bord apex avoir formé ur
+ la pter. est plus sappo chi des bout cell art* et moins gros grossi 2 fois sup. s. triang. inf
♀ Alloneura Wallacii papua S. n. sp. (papua Selys coll. Mc Lachl. Wallacii, illustration made
♀ de florida race florida Hag.
♂ ad. ♂ Juv. manque frenulata d'après la description ♂ adulte Lchamps 31 oct. 1884. ♂ (d
♂ Euphaea Massoni ♂ Var.
♂ Synaeschna cephalaeschna Masoni
à dessiner la ♀ adulte
à repeindre la tache basale rouge près californica
AB B B B C C C C C C 10-11 postcubit. Triangh aign. A B C D E B ♂ umbrina (pamizah atki
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m. 2 fois tr.1. tr.2. s.b. s.m. s.sn. s.n. ultr. s.pr. m. ♀
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultran. s.pr. m. 3 fois ♀ infer. tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultra
tr 1. Tr.2 s.br. s.m. s.s.n. s.n. s. un. s.pr. m. 2 fois ♀ s.tr.1 s.tr.2 s.b. s.m. s.sn. s.n. ultr. s
tr 1. tr.2 s.br. s.m. s.sn. s.n. ultra. s.pr. m. 2 fois ♀ s.tr.1. s.tr.2. s.b. s.m. s.sn. s.n. ultr. s
var race lugens, Selys
?
? 39,4 reti**le
? Disparoneura Gomphoides Disparoneura Gomphoides R. Neelgerrhis (Coll. Mc Lachl. (Coll.
? genei?
? Platycnemis alatipes, Mc Lachl. Psilocn. alatipes Mac Lachl d'après les types de Mc Lachlan
(♀ de annularis?)
(chinensis ♀ ♂ Neurobasis chinensis L. var. australis, Selys ♀ - - (type de chinensis apparti
(chinensis ♂ ♀ de chinensis no. 2
(dessin double. Lestes groupe barbara prothoracica S. (Catsch Stoliczka.) mus. calcutta L.
(* (pres stygia)
(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup. 1 2 aile infer 1 2 nervale basale postcos
(♂ de Sikkima ?) ♂ d' orbifrons? ♂ de Sikkima? append. plus petiolé que ♂ d' orbifrons. (18
(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. coninna Hag) comparer descr. coll. Ham
(ad. coll. R. Martin)., illustration made in Liège
(app. s. incomplete.
(coll. R. Martin
(Corduliaeschna
(cyanifrons jeune glauca ♂ cyanifrons ♂ rubida? ♂ curta? ♂ dispar ♂ cancellata ♂
(cynosura
(double
(famille à renvoyer plus tar* 2/1 Bates (Amazon) Long. tot. abdom. alai sup 31 ** inf. 29 *
(G. plagiata Waterh.) gd. naturelle les 4 epin** les 2 app. des vulvula les 2 append. anals e
(Modigliani Nias) mus. Genova, illustration made in Liège
(ou ten***
(paris bas)
(près carnifex
(Race d' E. bimaculata
(race de chinensis
(Race de colorata?
(race de najas) Enjahllagma* humerale (race de najas) ♂ s*katzk (mark coll. Mc Lachl. ♀ Pe
(Race de perforata?)
(Race de strigata?) var. costalis, Selys x
(Syn. consobrinus)

(très-mal réussi) Selysioneura cervicornu, Foerster comparer à allon. circumscripta
(trop pale) race de splendens?
(var. syriana de pumilio) erronem**
(var.)
(var)
(voir occiput ♀)
) Tanganica Onychogomphus lacustris Karsck ?
* (c'est severus jeune
* ♀ Tachopteryx Hageni
*** ♀ J** ***ta (près de miniata ♀ de pulverulans ? Calic eximia var. m ♀ plus adulte C. At
******* côte
********** porrectum hag. ♀ d'après Burmeister non gross. 2./2, illustration made in Lièg
♀
♀ (Calcutta
♀ ♀
♀ ♀ mss.
♀ ♂
♀ ♂ (anormal) alloneura erythroprocta S. Waigion, illustration made in Longchamps
♀ ♂ HemiCordulia (groupe) australiae
♀ ad. Bobonaza Coll. Mc Lachl. race de aurora? illustration made in Liège
♀ allon. centralis ♀ H. (le ♂ d'après la description et le dessin Hag., illustration made in Lon
♀ Anotogaster Sieboldii
♀ Coll. Mc Lachl. rio negro
♀ Cordulegaster bid** insignis
♀ Cordulegaster Annulatus
♀ Cordulegaster obliquuus dorsalis
♀ de Batesi?
♀ dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂ id . 15 mai 1884 ♀ 11, illustration made
♀ Equador c. mc Lachl (picta race ?) race d' albovittata ?
♀ Hagenius Albardae
♀ Heterogomphus Smithii
♀ inf. à dessiner x
♀ juv ? minor H ? Bobonaza coll. Mc Lach, illustration made in Liège
♀ Labuan ♀ adulte * Labuan à descrire ♂ Labuan Ps. imbricata juv. ? race atomaria, illustrat
♀ maris colore et partim lacten (il y a un ♂ tout semblable. rio negro (C. Mc Lachl. et n. gre
♀ occiput à corriger
♀ orogomphus Atkinsonsi
♀ sellata d'après la descr. ♂ ♀, illustration made in Longchamps
♀ Tachopteryx Thoreyi
♀ tr 1. tr.2 s.b. s.m. s.s.n. s.n. ultran. s. pr. m. 3 fois tr 1 tr.2 s.b. s.m. s.s.n. s.nod. ultran.
♀ univittata amphigena Tr 1. Tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m.m. Grandeur naturelle tr.
♂
♂
♂ v pl martin calopt.
♂ ♀
♂ ♀ AEschna cyanea
♂ ♀ AEschna mixta
♂ ♀ d'orbifrons ?? app. moins petiole que sikkia (1899 ♂ de Sikkima? selon Mc Lach de acut
♂ ♀ et var. ♀
♂ ♀ race. nobilis Hag.
♂ ♂
♂ ♂ chlorocn. flavipennis S. 3 fois (l'abdomen) Sierra Leone, illustration made in Longchamp
♂ ad, / Fadoro Nias) Mus Genes. (Modigliani). Le ♂ jeune a les ailes uniformement infuneis
♂ ad. ♂ juv. et ♀ ad. flaveola amboniensis n. sp. moluccensis S., illustration made in Longc
♂ Anotogaster Sieboldii

♂ Babonaza coll. Mc Lachl. (corps figure trop long et trop epuis, illustration made in Liège
♂ Chaino (Bolivia)
♂ CHLOrogomphus magnificus (♂ hyalinus S.)
♂ de Bolivia
♂ du mus de Bremen apollo S. = 5 notata Selys à dessiner coll. Selys et MacLachl
♂ Hagenius Albardae
♂ Heterogomphus Smithii
♂ jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs alterées) et ♂ d'obi est intermedi
♂ Malacca Psilocn. vittata S. ♂ malacca ♀ Labuan ♂ Labuan Lch. 3 juin 1885, illustration ma
♂ ornatum ♀var mus. de Pest. et minpelie ailes de puella
♂ placé par erreur à la place de la ♀
♂ Selys mus. madrid (manquent 2 ailes)
♂ Tachopteryx Hageni
♂ Tachopteryx Thoreyi
♂ upolie Diplostigma mirandum 4 fois, illustration made in Liège
♂ Uropetala Carrovei
♂ Viridula . Bombay d'après la description, illustration made in Longchamps
♂.
♂♀ Megalagrion, ……. Mc. Lachl. mag. hist nat. oct. 1883 p. 237 près de oceanicum Mc Lach
0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p. ultran s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2. Sup.
1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola selon Foerster (lettre 30 7bre. 96. sur le
1. m. Sup. grand. nat. m. s.p. s.s.n. s.m. s.b. s.tr.1 s.tr.2 sup. 2 fois ♀ hymalaya
139-140 cellules Pr. exigua Bates mss., illustration made in Liège
139-140 cellules. P. humeralis S. cuary amaz et Peba Teffe, illustration made in Liège
17-18 parte. citron ailes comme membranipes Trichocn. octogesima Singapore ♀ Labuan ♂
2 f. m s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. hyalina
2 fois ♀ ♂
2 fois ♀ Somatochlora Eucor Oulea Chlorosoma metallica
2 fois ♂ ♀ Tetragoneura princeps Uhler.
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2 sup. ♀ 4 fois hoeterina Brightwelli
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2. sup. ♀ (Euphaea)
2 fois m s.p. s.n s.s. s.m. s.b. s.tr1 s.t2. Sup. ♂ 4 fois
2 fois m s.p. s.nod. s.s s.m. s.b. s.tr.I. s.tr.II infer. 4 fois Bayadera Epallage indica j.
2 fois m s.p. sn. s.s. s.m. sup. ♂
2 fois m. s.p s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 + x super ♀
2 fois m. s.p. s.n s.subn. s.m. s.b. s.tr1. s.tr2. sup. ♀ mnais
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.1 s.tr.2 sup. phaon A dessiner seulement le conto
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 super Calopteryx 4 fois inf. Calopteryx virgo ♀ -
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2. x NB reunir les nervoir super ♀ s.b. + NB 4 fois
2 fois m. s.p. s.n. s.s.m. s.b. s.tr.1 s.tr.2 sup. ♂
2 fois n m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 aile sup. ne pas ombrer aile sup. aile inf Thore
2 fois oxyst. gracilis B. ♂ 3 fois Hem. intermedia S. Epith. linearis H. 3 fois Epith. semicircul
2 fois s.n s.p. s.nod. s.s s.m s.b. s.tr.I s.tr.II. i.
2 fois sup s.m s.p s.n. s.s. s.n n.B s.b. s.tr.1 s.tr.2 neurobasis 4 fois s.m. s.b. s.tr1 s.tr2 no
2 fois sup. m s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sylphis ♀
2 fois sup. snn s.p sn s.s. s.m. s.b s.tr.I s.tr.II Colombie (funck) amphipteryx agrionides
2 fois. m. s.p. s.n. s.subn. s.m. s.b. s.tr.1 s.tr.2. super. echo Matrona Euglea fastigiata Sau
2 fois. sup ♀ m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 s.m. s.b. s.tr.1 s.tr.2. NB Lesleia (à finir
2. b* Palaemnema s.n. s.s.n. s.m supplementair a b. s.tr.2 s.tr1 sb ssn s*n s.p n.med. sup.
2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultran s.n siner s. sourn s.sn. s.m. s.b. s.tr.
3 4 5 6 7 8 9 9 10 10 PhyllopPetalia stictica Valdivia stictica?
3 4 5 6 7 8 9 PhylloPetalia apicalis de Selys Valdivia
3 fois (Sup. 3 4 fois alb H 4 maculata calquer par erreur gomphoides 3 fois Disparoneura gc
3 fois ♂ B.
3 fois 2 fois 1/2 allon. Westermanni, Disparoneura Westermanni H. d'après la description, i

3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège 14 fev. 1885 (coll. Mc Lachl. (camerons
3 fois analis Sydney, illustration made in Longchamps
3 fois m. s.p s.nod s.s. s.m s.b. s.tr.I s.tr.II *i m j.m p.c. aile inf. B aile sup. 6 fois m aniso
3 fois m. s.p. s.n s.s. s.m s.b. s.tr.1 s.tr.2 NB sup. ♂ x avoir chez moi cleïs cleis sapho? cin
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II super. 6 fois Sylphis? *
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Super 4 fois ♀
3 fois sup. 4 fois elongata? var. nigripes var. ? angolensis. ♂ coll. mc Lachl (identique au* n
3 fois un peu trop long gracilis Ceylon, illustration made in Longchamps
30 A. georgius
4 5 6 7 8 9 10 *
4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc Lachl.) ♀ id. (Coll. Selys) ** f. L n. sp.
4 fois à chercher le type egalé sans doute pour dessiner manque coloration probable C. pulv
4 fois allocnemis? Metacn. angusta Cap., illustration made in Longchamps
4 fois C. erythromelas S. Calicnemis erythromelas Selys n. sp. ♂ puepoli ♀ Cobapo 2e. voya
4 fois Dispar. glauca Cap. ♂ d'après la description incomplete et obscure ♀ d'après nature, i
4 fois gracillima Celebes? n. sp. jour de S. Edm. (il ne manque plus que le 9e. g. Protoneur
4 fois m s.p. s.n.? s.s s.m s.b. s.tr.1 s.tr.2 aile droite inf. gauche exacte les cellules sont ap
4 fois m. s.p. s.n s.s. s.m s.b. x s.tr.1 s.tr.2 super. x u S
4 fois m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. A inf B Chalcopteryx rutilans ♂
4 fois ou 3 fois ? m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sup. ailes inf. comme Thore. Thore.
4 fois super infer super. 11 paste. infer 10 paste . croceum Type Burm. coll. Hagen, illustrat
5 fois m. s.p. s.n. s.s.m s.m * s.b. s.tr.1 s.tr.2. A Super. ♂ ♀ B. g********* 10 fois (ebau
5e. ISOSTICTA acanthoneura spinosa Nesoneura Isosticta spinipes (Nlle. Caledon x x chez l
6 6 7 7 8 8 9 9 10 10 Stictica ♀ mus. Bremen.
6 6. 6. var. heterosticta Selys
6 fois environ 102 cellules. (plustot moins de 100 cellul Peba Teffe Procnemis colon Selys pr
8 9 10 a a b 8 9 10 + y b a y x 8.9.10e. segments. a. appendicis analis B. plaque du 10e. s
a a ♂
à ajouter ♂ de Sumatra enfumé x ZQ
à ajouter le bleuâtre
à completer ♀ entière
à completer et ♀ à corriger ♂
a corriger
à corriger ♀ jeune coll. McLachl. Lch. 23 mai 1885 Metacn. valida Cap. d'après mes descr. n
à corriger aile trop longue de cela il n'y a qui 4 cellules après le pterost. med. s.princip. s. u
à corriger et dessiner bout d'abdomen
à corriger Psilocn. annulata S. Japon ♂ juv. 28 7bre. -, illustration made in Longchamps
à corriger Var. aspasia, Selys **
à decrire (n. sp.? Moorei S. ♂ orogomphus Atkinsoni Selys?
à dessiner
à dessiner bout abd Cephalaeschna orbifrons S.? incerta n. sp. n. sp. Nord India ♀ variète
à dessiner ici la var ♂ du Tonkin Euphaea Massoni
à dessiner le ♂
a infumata S. para. Argia infumata R Selys?, illustration made in Halloy
A Macromia Moorei
à modifier
à modifier ?
à publier Alloneura - simplificata S. n. sp. furcifera n. sp. Afrique ♀, illustration made in Lièg
à publier Alloneura Martini Alloneura Martini Selys n. sp. (nouv. sous-groupe. (coll. Martin C
à renvoyer. LESTES AMÉRICAINS. tenuata, Ramb. martinique rectangularis, Say. Etats-unis
a. agrioides S. california coll. Mc Lachl. ♀ à couleurs mal arriteis, illustration made in Longch
a. albistigma H. Montevideo, illustration made in Halloy
a. apicalis Carolina, illustration made in Longchamps
A. aspersum, H. A. lindenii, S. A. simile, S. = ci rayer A. furcigerum R. = palliatum, mus. Be
a. bipunctulata H carol. georg. Kentucki, illustration made in Longchamps

A. claussenii S. Minas g. Argia Clausseni, illustration made in Halloy
a. collata S. para Argia collata, Selys?, illustration made in Halloy
A. concinna R. Cap? Supposé, illustration made in Halloy
A. croceipennis S. Tignea, illustration made in Halloy
a. difficilis S. Peba ♀ ♂illustration made in Longchamps
a. dimissa S. Brésil, illustration made in Halloy
A. eliptica S. Brésil, illustration made in Halloy
a. extranea H. Guatamala ♂ Cunnavacu ♀, illustration made in Halloy
a. fissa ♂ Bogota et guatemala ♀ putlta, illustration made in Halloy
a. fumipennis B. florida à revoir la nuance sur les frais, illustration made in Halloy
a. funebris H. vera cruz, illustration made in Halloy
a. impura R., illustration made in Halloy
a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit pour Kurilis? (couleurs altereis. comparer à
A. Kurililis H. I. Kurilis coll. Hag. d'après la description. d'après la description. (en une heure
a. lacrymans H. oaxaca. (funebris?) Le ♂ est un funebris? plus ***ne Lacrymans, illustration
a. lateralis S. Peba (h* amazon) race de pulla ? illustration made in Longchamps
a. lilacina S. Minas g, - ♀ à 4 coll. dis**** Walther voir les types, illustration made in Halloy
a. modesta S. Bresil, illustration made in Halloy
a. moesta H. Pecos River, illustration made in Halloy
a. mollis H. minas g., illustration made in Halloy
a. nanum Hag. (Enallagma?) non publié ou nehalennia.? près atrinuchale ou Agrion. croquis
A. positum, H. en face A. verticale, H = Ramburii, S. X Tuberculatum S. A. iners, H credulur
a. pulla, Hag. ♂ venezuela ♀ pulla (? près variabilis). à decrire ♀ ? Longchamps 23 nov. 187
a. putrida Et. Unis, illustration made in Halloy
a. reclusa S. para, illustration made in Halloy
a. sordida H. Bresil Couleurs alteries 2 v vir à Liège - ♀ dontense ?, illustration made in Hal
a. Thespis H. Bahia, illustration made in Halloy
a. tibialis R. georgie vix var. binotata Walsh, illustration made in Longchamps
a. tinctipennis Bates amazone, illustration made in Halloy
a. violacea H. {♂♀ virginia ♀ ♂ dernièr dessin de cette saison pter. ♀ d' oaxaca à revoir,
a. vivida H. california, illustration made in Longchamps
abbreviatum
abd. trop robuste dessiner l'aile allocnemis? ? Metacnemis quadratistigma (pachystigma) ♂
acanthaeschna Godeffroyi, illustration made in Liège
Aciagrion pallidum S. Palon (Fea), illustration made in Longchamps
add. **p** blues anj 0 celle 3 fois Paloemn. nathalia Panama, illustration made in Halloy
aduncum (minutum), illustration made in Longchamps
adv. buu*t***lens on**** Paloemn. clementia ' (race de angelina? S.S. Esteban (Venezuela
AE. affinis ♂ adulte Dessin fait par Vander Linden (en Italie)
AE. cyanea ♂ (x) An. formosus ♂ A. formosus ♀ (x) obs. le blue n'est pas asser vif. - il devr
AEschna adnexa
AEschna affinis
AEschna affinis ♂ jeune
AEschna Benedeni
AEschna bonariensis
AEschna borealis
AEschna brevistyla
AEschna castor
AEschna circumcincta Martini Coll. R. martin (groupe spicaal près. rufescen (4 cell. 39le. ana
AEschna confusa
AEschna crenata (arundinacea)
AEschna cyanea
AEschna cyanifrons
AEschna dichrostigma
AEschna diffinis

AEschna excisa
AEschna grandis
AEschna ingens avant J 9* inb.
AEschna intermixta
AEschna juncea
AEschna Marchali
AEschna melanictera
AEschna mixta
AEschna multicolor
AEschna natalensis
AEschna punctata
AEschna Ragazzi
AEschna rufescens
AEschna rufina
AEschna septemtrionalis
AEschna virens
AEschna viridis
AEschnophlebia anisoptera
AEschnophlebia longistigma
AEschnophlebia optata
Agr. punctum R. A. melanicterum S. glaucum B. ? ? ? A. insulatum M. Ber. Agr. elegans VDI
agriocnemis coelestina Forster MSI = A. minima Selys dyn. ? un peu plus grand bout d'abdc
AGRIOCNEMIS, Selys ultranod* nodal super. du minu** Super 6 fois aile infer . Environ 105
Agriogomphus ? … mais 2 r***** pastrigo*** (neogomphus?)
agrion ? insularis mu**** bu** ♂ ♀ m*v *ulg ? la c**ion Agrio**** et Enallagma Pseudagr
Agrion ou Pseudagrion ? 3. f. sup. infer ? insularis (mascareignes) nov. sulag. ? ♀ bout du 8
aile comme membranipes Trichocn. silenta Hag. Padang (Java ?) mus. Halle Race de memb
aile infer. 12 fois. b. a super. monstrueuse ♂ 12 fois . la surnumer avec qui forme le quadril
ailes 4 fois Disparon. quadrimaculata R. couleurs un peu alteries surtout pr. les têtes, illustr
ails un peu trop courts Plat. platypus ou Dissimilis orientalis S. foliacea **** de Pekin, illust
all. colaris, illustration made in Longchamps
ALLOCNEMIS, Selys s.m. s.sn. s.n. ultra. n.m. s.p. s.n.n. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 ab.
Allon. analis S., illustration made in Longchamps
Allon. hyperythra S. Labuan (coll. Mc Lachl.), illustration made in Liège
allon. Interrupta, illustration made in Longchamps
allon. Notostigma, illustration made in Longchamps
allon. rubrifasciata ♀ ♂ allon. humeralis ♀ ** ♂ mus. nat. art. mag. ♀ coll. Selys, illustratio
allon. tenax H., illustration made in Longchamps
ALLONEURA SELYSI, illustration made in Longchamps
ALLONEURA Selysii Foerster aile sup. trop éteole 1 2 3 4 aile inf. trop long 1 2 3 nervals bas
Allopetalia ?
Allopetalia armata
Allopetalia Hoploaeschna reticulata reticulosa ♀ hoplonaeschna Allopetalia reticulata
Amphiaeschna perambla
Amphicnem. Wallacii, S. Hypocn. serrata, H. Psilocn. vittata, S. Platycn. marginipes, R. Calic
AMPHICNEMIS, Selys s.m. s.s.n. s.n. n.m. s.p. s.n. s.sn. s.m. s.b. tr.1 tr.2 a b. sup. 4 fois a
amphigena -
amphion ailes comme saucium, illustration made in Longchamps
Anax ephippigerus ? ♂
Anax Rutherfordi
ancilla subvar. Kaizerthal. (Mc Lachl
andromache Lèvre et ailes de Macrorum 3 fois, illustration made in Liège
angolensis coll. Mc Lachl. voir la minun ? ailes et levre comme glaucescens, illustration mac
Angulosus voir occiput
anisoptera 4 fois anisopterum, illustration made in Liège

Annales de la Societé Entomologique de Belgique Tome XXXIII. Pl II. 1 a 2 b 3 ♀ 4 ♀ 5 ♂ 13
annexum conditrun 97-Race comme cyathig. amer. arct. Race de cyathigerun. (tachis parh
annulata antioche dessines ♀ Malatia et ♂ id, illustration made in Longchamps
Annulata australie, illustration made in Longchamps
ANOMALAGRION SELYS S. ultr. s.n. s.s.n. s.mi mi s.p. s. ultran. s.m. s.s. s.m. s.b. * T1 tr 1
aphylla?
apicale ailes et lèvre comme gracilis, illustration made in Halloy
apollo ♀ ♀
app. inf. à * H***
appendiculata Br. mindanao., illustration made in Liège
approximans Khazya H.n (aciagrion ?) super . a dessiner ♂ dessiné probablt. 1875 à Halloy
arc. nodus manquent 6 segments Mc Lachl. 1897 3-5 antinodales (les 2 premiers ****les p
Arg. fumipennis B. Arg. inculta H A. variabilis S. A. thespis H. Arg. modesta S. Arg. concinna
Arg. medularis, H. Arg. fissa S. Arg. putrida H. Arg. violacea H. Arg. apicalis H. Arg. ****, H
Arg. sordida, H. Arg. Claussenii, S. Arg. serva, H. Arg. insipida, H. Arg. oculata, H. A. pulla,
Arg. tinctipennis S. Proton. capilliformis Bat. Neon. fulvicollis Bates Lest. megaceros S. N. ru
argia albistigma, H. Metacnemis valida, H. argiocnemis ? * cilstran lung* argia optata, H. ou
ARGIOCNEMIS, Selys ultranodes nodal sup. du tremig* super. 4 fois aile. infer Environ 175
armatum comme pulchellum (ailes un peu moins petiolus
asiaticum, illustration made in Vienne
aspersum d' après nature musée de Bremen var. ******* En all. traviatum a' dssiner ♂ ♀
atrocyana Labuan/Borneo et Malacca, illustration made in Longchamps
atropurpurea B. Lucon, min manque hoemataptus, , illustration made in Liège
au *sseyt ******et dessiner le type Trichocn. didyma Darjeeling (comparer le type du Thib
au nu***** No. 12. Plat. inf. simplicinervis ***pleta S. mirabassa (celebes) ou mon. (mau
australis (velare de var. ?) à peine ♀ de dresden ?, illustration made in Longchamps
Austrogomphus Guerini
B. Sylphis matrona Cleis Sapho bicolor à redone de moitie FINIE
Barbara, illustration made in Halloy
basale Levre comme rubidum Miniopsis et pavidum, illustration made in Longchamps
bicornis, illustration made in Liège
biforata
bifur*ni Sous med Sous med. bifurfo Syn: G. Jagoria Karsk même année 1889. ♂ AEschna M
bilineata S. (Hemicnemis) Seychellen Coll. Mc Lachl., illustration made in Longchamps
bisbrigata S. de Dehra (9669) * an sellata abd. 34 al.i. 22 pter 2 Lestes sellata? près virens
biseriata
bizonata race de fluviatilis ailes d'elegans Levre de Ramburii (Race de fluviatilis S. La diffère
blanc (vide) 4 fois (♂ m s.p. sn s.s. s.sm s.b. s.tr.1 s.tr.2. x Sup. sapho bicolor Calopt. (lau
Blanchardi Erythromma ? Blanchardi 5 fois, illustration made in Longchamps
boreale terre neuve 97. Race. ♂ ♀ details probabt. comme cyathigerum (Race de cyathigeru
borneensis 12-13 parts nodul comme membranipes Borneensis ♀ près (octogesima var?) ja
brevispina ailes de cyathig. ? Enallagma brevispina
brevistigma Lèvre et ailes comme pavidum, illustration made in Longchamps
c aile infer à corriger. ♀ à corriger aile inf. id. Acutus
C. chromothorax S. chromoplagiatis calicnemis plagiatus n.sp. (puepoli) st. michel, illustrati
C. exima Kollar Calicnemis exima Kollar, illustration made in Longchamps
CALICNEMIS, Selys n.m. s.p. un. s.n. s.sn. s.m. s.b s.tr.1 s.tr.2 b a sup. 3 fois 2. Calicnemy
calida H d'après la descriptive (très . problematique) mexique terres temperur (Sausseni) c
Calopterygines F G A Chalcopteryx B Chalcopteryx thore hyalina thore Cora FINIE PREPARE
Calopteryx Oberthuri
camaroons (Coll. Mc Lachl.), illustration made in Longchamps
cap? dryas (erythromma? an enallagma? obliteratum Enallagma? obliteratum
capreola, illustration made in Longchamps
carmelita à decrire n. sp. près pygmea? Annam ♀ de minima ?? , illustration made in Longch
Cer. fulvum queensland (race de glabrum?) race glabrum de chin* et m*** ceriagrion fulvu

cerastis ♀ biforceps ♂ ♂
CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer. Environ 108 cellules Capreolus Ceratura
cerinorubellum ailes comme coromandel. type, illustration made in Halloy
cervula ailes et lèvre comme elegans et. d'après descript., illustration made in Longchamps
cheliferum ailes et lèvre comme interruptum ? ? Acanthagrion cheliferum, illustration made
chili Gayi (Pyrrh.)? (var.) ♂ minor Pyrrhosoma ? Gayii Erythromma ? Gayi, illustration made
chlorocnemis elongata? race nigrips .S. var. de mangalna Luba. ♂ mangamah Lobak Coll. M
CHLOROCNEMIS, Selys - s.m. s.s.n. s.n. s.u. m s.p. uh.s.n.. mod. s.s. s.m s.b. s.tr.1 s.tr.2
circulatum Japon enallagma) 2. *' où est cette ♀ ? et sans *na** boite (chez mc Lachlan?)
circumscripta n. sp. ♂ obi ♂ et ♀ Batjan, illustration made in Longchamps
civile gautemalala ♂ Mc. Lachl à decrire N'est parte couleurs extremes 3 surtout de st. urba
cobapo ♂ ad. ♀ cobapo Leito ♂ juv. 4 fois manquent 4-10 Segm. coloration probable C. pulv
coccineum, illustration made in Longchamps
coecum Comme d' exulans .
coeruleatus Viti abbriveatus longipenne nesagrion ? Thalassagrion coeruleatum Selys (à rev
coerulescens ♂ ♀ dessiner var dicile. comme puella Agrion caerulescens
colensonis N. Zeeland, illustration made in Longchamps
combusta, illustration made in Longchamps
concinnum Laponi ♀ ♂ ailes comme puella egalement aberratum des ailes comme cella de p
conditum *y americain cè refané. on corriger ♀ super infer P Erythromma ? conditum ♀ gr
Copie d'une carte de H. Hagen ou 17. novembre 1887. Cambridge triangle anal de Ph. apica
Cora inca S.?
corallinum, illustration made in Longchamps
Cordulegaster Charpentieri
Cordulegaster Sayi
Cordulephia pygmea ♂ Melbourne coll. Mc Lachl.
coriaceum plus jeune, illustration made in Longchamps
cornuta Lucon et ♀ juv Lucon ♂ *** à dessiner ***** ♂ Dolon mus. madrid juv. cornuta c
coromandeianum et = fulvum Java a******) melanurum bon. (Japon **** glabrum (afr.
coromandelianum jeune, illustration made in Liège
corriger occiput Ictinus Rapax
Costae, S
crocops de Menado (coll. Mc Lachl.), illustration made in Longchamps
cultellatum de culea dessiné d' après la description probabt. comme exulans
cuneata (race de gracilis ter ailes et lèvre comme gracile (var. cuneatum, Selys) 9. 10. com
cupraea mexique ((3e cupraea la a' dessiner, illustration made in Longchamps
cupraurea S. (race de jocosa) venezuela St. Esteban, illustration made in Longchamps
cyane S , n.holl ? Pseudagrion dessiner. ailes de torridum (Dessigner un ex. de Gay *dal* a
cyanea Darjeling, illustration made in Longchamps
cyanofasciata ou integra mindanao alloneura integra, Selys Semperi S. mindanao - basilan i
Cyanogomphus? mexicanus
cyanomelas (Xiphiagrion), illustration made in Longchamps
cyanops S. (Hemicnemis) Seychellen Coll. McLachl., illustration made in Longchamps
cyathigerum 14
De*er*ta Ictinus pugnax
decorum à dessiner ♀ ? Egypte ***i Comme torridum
delicata ♀ ailes levre d'elegans (aurora, Brauer, illustration made in Halloy
demander le ♂ vrai bistrig.
demorsa ailes et lèvre de pumilo lèvre de verticalis, illustration made in Longchamps
denticolle / Cu**nav. et mexico / mus. Vienne Nehalennia ? Denticollis, illustration made in
denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger les dessins des 8e et 9e S. Nehalennia
depassant de 1 et mesère de 2 cellules chez 1 ♂ de Borneo et 1 ♂ et 1 ♀ de sumatra dessin
dessinée ici par erreur ? ♀ (du musée de Madrid) Sibul / Philippines, illustration made in
diceras manque, illustration made in Liège
Diplostigma S. mirandum. Mss, illustration made in Liège

Disparon. Allon. tenax Dispar. allon. centralis Dispar. allon. coesia Allon. analis Allon. macro
Disparoneura Atkinsoni Disparoneura Atkinsoni S. n. sp. Khasya Hills. à comparer encore a
DISPARONEURA, Selys s.m. s.sn. s.s.n. sn. s.p. s.ultrandes s.n. s.sn. s.principe s.b. s.tr.1. s
dissidens, illustration made in Longchamps
divagans ailes et lèvre comme exulans. 22 fev. 1876. ♀ 27 fev. À, illustration made in Liège
divisa ceylon d'après la descr. coll. Hagen, illustration made in Longchamps
Dominicanum ♀ d'après la descr. des D. Hagen , illustration made in Longchamps
dorsalis 4 fois, illustration made in Liège
doubl doubl (cynosura)
double
Doubledayi boreale (cyathigerum canada) comme cyathigerum) Enallagma Doubledayi 13, i
durum var. deserti ♀ 10 3. , illustration made in Halloy
durum, H. annexum, H. cyathigerum, H. Doubledayi, S. Hageni, Walsh civile, H. ebrium, H.
Dyspar. aurantiaca S. Borneo, illustration made in Liège
E indica epallage Euphaea Dysphaea Heliocharis Dicterias FINIE
E.S.
E.S. Cyanogmphus ? demerarae
E.S. Ptenuii
ebrium ♂? ♀? ♂ ♀ var comme cyathig.
Ecornutum comme puella
Elata d'après la descr. Ceylon abd 33 al.i. 22, illustration made in Lch
elegans à dessiner d'apres nater ♀ à thorax vert var ♀ violacea 17 juill. 1876 . var. ♀ aura
elongata 3 fois, illustration made in Liège
en dessous dessus Agrion Sieboldi, Selys Agrion Sieboldii S. ? ♂ (yokohama coll. R. martin.
ENALLAGMA, Charp ultra nodus super. 4 fois Tr.1. infer. Enallagma cyathigerum, illustratio
Env, 112 cellules tenuis? D. obydos ♂ immature (tete manque, illustration made in Liège
Environ 120 cellules . capilliformis Bates no. 117. ou tenuis ad? ♀ de Peba Teffe à dessiner,
Environ 124 cellules . Pr. auranticia panama, illustration made in Liège
Environ 125-127 cellules. manque ♀ P. sancta S. Lagoa santa (Lund) Bresil ? Coll. Hagen . a
Environ 142-145 cellules ephippigera ou calybeata S. ♂ Peba Teffe, illustration made in Lièg
Epicordulia Regina var (race de princeps?)
Erpetogomphus Menetriesi
erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (ou corallina?, illustration made in Long
ERYTHROMMA super 4 fois infer sup. inf. viridulum najas, illustration made in Halloy
erythroneura revoir le point pusto * de l' autre ♂., illustration made in Halloy
erythrura. Br. Philipp. , illustration made in Liège
et race nigripectus, Selys
et Race striatipos Selys Psilocn. marginipes R. ♂ striatipes S. ♀, illustration made in Longch
et var. gloriosa, Mc Lachl. x
et var. tripartita Selys
Euphaea Bocki ♂ Inter. Sumatra Coll. Mc Lachl., illustration made in Liège
Euphaea Guerini
Euphaea Massoni
Euphaea Modigliani
Euphaea Semperi voir planche Martin Calopt.
eustal*** cynosura M. picta E. elegans E. vittata Leachii regina
exclamationis Mc Lach pieds manquent ailes de puella muir Lèvre (inconnue.)
exilis, illustration made in Longchamps
eximia, illustration made in Longchamps
exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 juill. 1876. id. 31 juillet 1881. ♀ à decr
Exulans
exulans, H. hastulatum, Ch. ornatum, Heyer glaciale, H. lunulatum, Ch. pulchellum. V.d.L. p
falco Bates gracilis observer 1-3 segm
farinosa praetextatum ? galena (pentèlu l' espece de Vivé à dessiner Lèvre de furcigera mar
ferruginos* C. miniata. S Calic. miniata Dajeeling, illustration made in Longchamps

filiformis, illustration made in Longchamps
filiola (♀ d'après la descr. des D. Hagen), illustration made in Longchamps
filum, illustration made in Longchamps
FINIE Calopteryx Calopteryx atrata A. PREPAREE pter. n.mod. s.pr. s.nod. s.sousn. sect.me
flammea Pr*gnes., illustration made in Liège
flammea Selys mindanao, illustration made in Liège
flavescens ailes et lèvre comme heterodoxum, illustration made in Longchamps
flavipennis (Celebes ?) Race flavipennis, S race de flaveola, illustration made in Longchamps
fluviatilis ailes et levre d'elegans et Ramburii, illustration made in Longchamps
fulvellum **** ♀ Longchamps 17 juin 1876. ♂ Halloy 23 7bre 1876 d'après ♂ dicrit mus. Bu
fumigata ? H. Para deshirara Mc Lachl. la meme qui collata? a **ur d'après le ♂ collata et la
furcata, illustration made in Longchamps
furcigerum ♀ ♀? (palliatum ? Burm, illustration made in Halloy
furcula (defixa Hag). ailes et lèvre de pumilio, illustration made in Longchamps
fusca LCH. 16 7bre 1886 commencer à Halloy 9 7bre, illustration made in Longchamps Holla
G. B Mnais Echo phaon * phaon nb. neurobasis A ♂ ♀ repoduire le contour exterieurs de ne
gabonense an Enallagma? australi allemti cum? comme obliteratum Enallagma? gabonense
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Ischnura Genei, illustration made in Long
glabrum 4 fois ailes comme coromandel. type 4 fois (ferrugineum, Ramb.), illustration made
glaciale comme hastulatum ******* et ********
glauca s i, illustration made in Longchamps
glaucescens tunicatum ?, illustration made in Liège
Gomphidia Chinensis
Gomphidia Kirschii
Gomphidia MacLachlani
Gomphidia? ecornuta
Gomphus Genei 10e 9e 8e
Gomphus Graslini
Gomphus Lucasii
Gomphus Schneideri à modifier
Gomphus Scudderi
gracile 4 fois St. Michel, illustration made in Halloy
Graellsii ailes lèvre} elegans x tuis peintur. lateral à coluver enklu* Ischnura Graellsii, illustr
Gynacantha contorta ? afrique
Gynacantha Khasiaca M Lachl. stylata ♂ race nigripes S.
Gynacantha Rosenbergi
H. extensa Mc L. Calif. Halloy 6 sept. 1877. ♂ Longchamps 22 oct. 1877 ♀ coll. Mc Lachl., ill
H. Funcki S. Colombia 3 fois 3 fois 3 fois Hyponeura Funcki, illustration made in Halloy
H. lugens H. mexique, illustration made in Halloy
H. optata H. Iles Obi mus. Leyd. d' après la description d' après la description (en une heur
Haan
Hageni e anuda var. 4 segmti comme cyathig. Enallagma Hageni
hastatum, illustration made in Longchamps
hastulatum Comme puella en g * plus petiolus
HEMICNEMIS, Selys s.m. s.s.n. s.n. ultran. n.m s.p. ultran s.s.n s.n. s. sous no s.med. s.b.
Hemicordulia Australiae
Hemicordulia spinosa d H australiae nova hollandiae de Selys
Hemicordulia Tau
Hemigomphus Gouldii
hermeticum Race comme puella (Race de mercuriale)
hetaerina globifer Je ne comprends pas les mesures de Burmeister - il ne donne qu' un pou
Heterag. verticale. (icterops) app. inf. H. chrysops H. dorsale H. Beschkii H. cinnamomeum
heterodoxum, illustration made in Longchamps
heterosticta ♀ ailes levre } elegans, illustration made in Halloy
hieroglyphicum (non d'après la base des ailes 145 var. non dessiné Agrion hieroglyphicum ?

hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7bre. 1875. ♀ Palon (Fea) Lch. 19 9bre
hoematinum Lèvre et ailes comme pavidum, illustration made in Longchamps
hoematopus S. mindanao ♀ juv. Lucon, illustration made in Liège
HYPONEURA sup. 2 fois s. un. etc. Hyponeura Funcki
I. ancilla H. Bresil manquent d'après mus. Vien, illustration made in Longchamps
Ictinus Atrox
Ictinus Australis
Ictinus Ferox
ictinus Melanops
Idiocn. Bidentata, illustration made in Longchamps
Idiocn. inornata des blue ans coté, illustration made in Longchamps
Idonyx Tetrathemis postnodalis, Selys n. sp. carin yolanda ♀ ♂ adomen 27 , aile inferieure 2
ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'après Brauer, illustration made in Liège
imbricata Hagen ?) - voisin d'annulata (probabt. le ♂ de ciliata = subannulata = serapeca C
immunda d'après la description (le dessin très problematique quant à l'abdomen) mex. Tam
Inca 4 fois, illustration made in Liège
incisa race portresolenta, illustration made in Longchamps
inculta H. d'après la description (problematique) Lima (mus. Copenhag.) (d'après la descript
indique d'amer. par erreur
inornatum mus. de Dresden, illustration made in Halloy
insida H d'après la description très problem. p* d'abdomen. Guyana
insularis race. insularis, Selys. ♂ albanie (coll. Mc Lachl., illustration made in Longchamps
intermediaire entre (E. larraa M Kruger) et Combodamus Mc Lachl
interrogatum 129 Race ♀ près de resolutum var. le reste manque. probabt. comme concinn
interrupta, illustration made in Halloy
inversum ailes et levre comme longum., illustration made in Halloy
Io melbourne?, illustration made in Longchamps
irene ailes et lèvre comme speciosa, illustration made in Halloy
ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer. infer environ 130 cellules Ischnura eleg
Isomma? hieroglyphicum ♂ (coll. R. Martin)
japonata Orientalis S. * ailes comme Senegalensis (Orientalis, Selys) croquis font au mus. c
japonica ♂ Japon ♀ d'après la description, illustration made in Longchamps
Java malayanum Enallagma ? pieds supposes (manquer) Comme melanotum Enallagma? m
je*******
jocosa H. Bogota, illustration made in Longchamps
Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891 . Prionocnemis undulatipennis madagas
L. pallida Dakar D Lchamps 20 9bre. 1886. ♀ juv. { Dakar. id. 22 - - ♀ ad. (type R. Senegal
La 7 jeune à completer ♂
la bande anteh. jaune trop courte insignis ornata n. sp. (Java ?) dispar insignis Sumatra ♀
lacteola pallida, illustration made in Longchamps
Laglaizei S. Telebasis Laglaisei, illustration made in Longchamps
Lais Devillei
Lais Hauxwelli
laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys nss, illustration made in Vienne
lancea race? quart ailes et lèvre comme gracilis Race? lancea, Selys, illustration made in Ha
lanceolatum var. Pethroflka comme hastulatum dessiner ♀ d' as colu* (race d' hastulatum?)
lansbergii S. n. sp. (Celebes ?) Alloneura Lansbergei, illustration made in Longchamps
laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1875 ♀, illustration made in Halloy Long
Latipes dessin var bilineata ♂ albania ♀ et e, illustration made in Longchamps
Le 7 jeune doit etre completer ♀
Le bord de la côte jaune ainsi que le front et le triangle derrière l'oeil - tout le reste vert re*
Le jaune runante contre l'oeil x x la coté inferieur du q**drilati** arrive au bar postèrior aq
Leda Sydney et Rockhampton, illustration made in Longchamps
Legion Platycnemis { Perilestes fragilis (amazone) cils des pieds longs grosse 4 fois secteur
leonina 3 fois 3 fois, illustration made in Halloy

Leptogomphus Gestroi
Leptogomphus Lansbergi L. Lansbergi
Leptogomphus Nietneri
Leptogomphus Semperi L. Semperi
Lest. hamata 1 2 3 L. unguiculata forcipata disjuncta minuta sponsa alacer congener simple
Lest. orientalis grandis major viridis macrostigma barbara virens concinna cyanea Leda io p
Lestes Beccarii, Selys Lestes Beccarii S. n. sp. (race pte. de Colensonis de n. Zeeland ♂ uni
LESTES INDIENS. cyanea viridula d'idée infelix gracilis divisa a' dessiner * *yche. Wosven
lestoides, illustration made in Longchamps
Lindeni Agrion Lindeni, illustration made in Longchamps
lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner petit. ♂ . ♀ Kiangtsi incerta sedis Lgch. 1
longum , illustration made in Halloy
loquini revoir le bord des proth., illustration made in Longchamps
lunulatum var. ♂ ru** Zu*** interr*um Pethrofka comme puella mais ailes un peu moins p
Luzon No. 590., illustration made in Longchamps
m s.p. s.n. s.s. s.m s.b. s.tr.1 s.tr.2 sup. ♀ atrata
m. s sn. sn. s.un. n.m. s.p. ultra n. s.n ssn. s.m. s.b. tr.1 tr.2 ab. sup. 3 fois. s.m. s. sousn
m. s.p. s.n s.s. s.m s.b. s.tr.I s.tr.II 2 fois 1/4 Sup. 4 fois 1/2 Heliocharis amazona? Batesi
m. s.p. ull.n s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 Sup. 3 fois amphipteryx argyoides Singapore
ma*****rum . ailes et lèvre ******um 3 fois, illustration made in Liège
macilenta 4 fois, illustration made in Liège
macrogastra manque, illustration made in Liège
macrogastra Tête et ongelets manquent macilenta est mauvais *at rosea quadricornis bico
Macromia Westwoodi
macrostigma , illustration made in Halloy
magnanima, illustration made in Longchamps
manque ♂ var.? delicatum ? ♂ var.? Jado (Fea) décembre 1887 mus. Genova, illustration
manque cingulata (les 3-7 d'après la description, illustration made in Longchamps
manque Platycn. hova madagasiariensis Selys ♂ Rumenos Valley - ♀ madag. (coll.Martin, i
manque var lineata.? Parga (Saunders) coll. Mc Lachlan var. lineata. ? Plat. latipes ? var. li
materna 113 Dresden d'après Hagen descr., illustration made in Longchamps
mcLachlani voir à Liège Agriocnemis ? MacLachlani, Selys, illustration made in Longchamps
Mecistogaster R. linearis R. - amalia B. - lucretia Dr. aile sup. grissatur. ♂ base aile super. 3
mecistogastrun gran* 3-fois, illustration made in Halloy
med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1 Tr.2 Environ 102 cellules. agr m di 6 fois
med. tr. 1 tr. 2 ultra n. na d a ab mag. sup. 3 fois. magnanima. *rn (mac Lachl. près pruin
medularis H Bogota ♀ à dessiner, illustration made in Longchamps
Megal. coerulatus levre sup. dessous mandib. maxilla Levre infer. Langui dessous. Megal. c
Megalagrion ? Mc Lachl. 1883. Mag. hist. nat oct. patrès * Calae (Schatinaland., illustration
MEGALESTES major dis. 3 fois a b s.m. etc.
Megalestes major, illustration made in Longchamps
melanicterum à dess** Sierra Leone Br. mus. de Lago / 8. le de compaign, illustration mad
melanocyana (macrobasis?)
Melanolestes fuscipennis Dargeiling, illustration made in Longchamps
Melanolestes sublimbata Borneo, illustration made in Longchamps
melanops S. Celebes?, illustration made in Liège
melanorhina I. Duke york., illustration made in Liège
melanota hypermelas comme Torridum et decorum, illustration made in Liège
melanotum/ China ♂ 1878-79?
melanurum *** jeune Lèvre et app. comme coromandelianu, illustration made in Liège
mercuriale ♀ prothorax à bords et virgide brun zang ♀ pter. brun unis colour comme puella
metacnemis (nubun) robusta, illustration made in Vienne
METACNEMIS, Hagen m. s.p. u.n s.n. s.sn. s.m. s.b. s.tr.1 tr.2 b. a sup. 3 fois 1. metacnem
microcephalum R. Comme Torridum Nerv. pas *cont. entre tr 2 ou bien plus près de la 1re.
microstigma comme pavidum. comme pavidum, illustration made in Longchamps

Microstigma côté dessus app. s. côté droit vu en face dent interne Bout inf. app. dessus côt
migratum Japon, illustration made in Halloy
miniarum (race) quint ailes et lèvre comme gracile 9. 10. s. comme gracilis (Race? minarum
minima, illustration made in Longchamps
miniopsis Levre et ailes comme pavidum, illustration made in Longchamps
minium, illustration made in Longchamps
mirabilis, illustration made in Longchamps
Mnais Andersoni
N. bilinearis S. para (Bates), illustration made in Longchamps
N. carnatica H. (Cuba), illustration made in Longchamps
N. fulvicollis Bates mss. (63. amazone), illustration made in Longchamps
N. palustris H. (Cuba) d'après la description. (le dernier des Neoneura), illustration made in
N. parvula rufithorax S. mss (S. Paulo) amazone, illustration made in Longchamps
N. rubiventris S. ♂ Para ♀ id., illustration made in Longchamps
N. sylvatica H. (Bresil par Olfers mus. Berl. d'après la description., illustration made in Long
n.m. s.p. utr.n. s.n. s.sn. Kav. schalt sector enter median et sous nodal m. b. T.1 tr.2 m. s.
n.m. sp. s.n s.ns.n s.sn*m s.m. b tr.1 t2 *p basilaire Selys *p. basilaire Hagen m s.p. s.n. s
n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b 4 fois ? 13 nodus sect.tr uns? PRIONOC
n.sp.
najas * lections, illustration made in Longchamps
nata S?
neh. atrinuchalis base des ailes et levre d'après la description., illustration made in Longcha
NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois infer. Nehalennia speciosa, illustration ma
Neocordulia Batesi
Neocordulia Volxemi
NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à epines excessivement crouteis NEONEURA
Neonura Waltheri N. Waltheri S. mss. (Entrorios) Surmemeraria S, illustration made in Long
nepos sup. inf. Agrion ? nepos, illustration made in Halloy
NESAGRION ou Thalassagrion. 2. Thalass. icterhinum telegastrum 5. ******* nigri**la lon
neuroaeschna claviforceps
nigricans, illustration made in Longchamps
nigridorsum ailes de cyathig. Enallagma? nigridorsum
nigrinuchale ailes et lèvre comme interruptum. (accid, t 2 cellules antenodale à une aile au
Nodalis ♀ yunan (Coll Mc Lachl.) ♂ (Palon mus. Genis) ♂ abd. 30-33 al.i. 19-20, illustration
NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s tr.2 s.tr.1 (manque) ultrans sup. 4 fois
Nososticta solida H., illustration made in Longchamps
nubicum Comme Torrida Pseudagrion, illustration made in Longchamps
nympha dessins des a* **** ob*** ♂ ♀ j'asie nino et la lèvre ♂ ♀, illustration made in Hallo
O. vittigera S. ♂ singapore ♀ sylhet, illustration made in Longchamps
obsoleta I. Bambo (Philipp.) couleurs très alteriès, illustration made in Longchamps
obsoletum S. Viti 8-10 ♀ est muin*** ita*, illustration made in Longchamps
Oct
oculata H. Bogota Race mexicana Selys couleur du Thorax alteriès co, illustration made in L
oenea H. mexique ♂ Longchamps 26 oct. 1877. ♀ id. 22 nov. 1877 (non decrite), illustratio
oligoaeschna Pryeri Oligoaeschna Pryeri
olivacea ochracea Madag., illustration made in Longchamps
olivaceum ou virescens. can **** **nne* obsoletum manque, illustration made in Liège
Ony
Onych. flavovittata, illustration made in Longchamps
Onych. rubropunctata jour de ma reelection comme consultes communal de Waremme., illu
onychgomphus uncatus
Onychog?
Onychogomphus Costae
Onychogomphus Genei
Onychogomphus Lefebvrei Selys (Ramb?)

Onychogomphus Machlaclani
Ophiogomphus Morrisoni
orangé environ 125 cellules P, tenuissima Bates mss. no. 167 et S. Paulo Teffe peba ♂ S. P
orichalcea H. venezuela couleurs dit abdomen altereé restittueés d' après la description, illu
Oxygastra Curtisi
p
P. caligata H. cuba. d'après ma description incomplete (ce dessin complète cen* des Regior
P. desiderata (race ou var. de paulina mexico. (Race de paulina ?, illustration made in Liège
Paloemn. angelina, illustration made in Halloy
Paloemn. paulina D., illustration made in Halloy
Paloemn. paulina Platyst. quadrata Platyst. forceps Peristicta Platyst. maculata Platyst. tropi
par Martin planche Calopt
Partagne croquis dans une lettre de M. Albert Girard. 18 juin 1883. ♂ exselsus Costa sardai
paucinerve tenerum parvum enallagma? pieds en mannuis eta* Comme melanotum Cyathi
paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 cellules, illustration made in Liège
pavidum (Race de terminale?), illustration made in Longchamps
pennipes adulte Belgique, illustration made in Longchamps
PERICNEMIS, Hag. n.m. s.pr. s.ultran. s.n. s.sousnod. s.med. s.bref. s.tr.1 s.tr.s. a b 4 fois
Perilestes fragilis H. Congenhaes Bresil mus. Hall. ♀ Podagrion contortum . H. Bresil m. Hall
Peristicta forceps Hag. Bresil. d'après la description incomplete (pieds inconnus dessiner par
perparva ailes et lèvre de pumilio le c., illustration made in Longchamps
phallatum mixtum minutissimum Bates Lèvre et base des ailes comme nepos. 5 (var phallat
PHyllomacromia trifasciata
pilidorsum aile et lèvre comme crocops., illustration made in Longchamps
place deinteuse. allon. coesia Hag. d'après la description et le dessin des appendices, illustra
plagiata n. sp. (Myzol) n. sp., illustration made in Longchamps
Planaeschna intersedens S. 8 9 10 NB Plaoeschna intercedens nG. Ssp.
Planaeschna milnei ♀ Planaeschna a millnei
Plat. digna d'après hagen (d'après la description), illustration made in Liège
Plat. halterata Lucon - Mind., illustration made in Bruxelles
Plat. rufostigma S. Labuan (Coll. Mc Lachl.), illustration made in Liège
Platyc. latipes dealbata Kl. (♀) (Syrinea H. (♂)) Beyrut. Race dealbata, Klug, illustration ma
Platycn. acutipennis à dessiner ♂ juv ♀ ad. Jour de Ste. Sophie., illustration made in Longch
Platycn. subdilatata acutipennis Alger Longchamps 19 7bre. 1884. ♂ ad. et ♀ juv Haren 30 7
PLATYCNEMIS 4 fois s.m. s.sn. s.n. n.m.s.p. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 b ab sup 3. pla
Platyl. platystyla Java or., illustration made in Longchamps
Platylestes ? bilineata Lestes? bilineata S.(Palon), illustration made in Longchamps
Platylestes ?? amphigena Selys n sp Lestes? à nommer fusconuchalis Japon, illustration ma
PLATYLESTES platystyla 8 fois sup. 4 fois ab. etc.
Platyst. annulata anomala annulata Revis. agr. Lucon monstre revoir le prothorax (= peutet
Platyst. auriculata S. Kamons, illustration made in Longchamps
Platyst. bicornuta Selys. Kapao manque app. manquent, illustration made in Liège
Platyst. hilaris Ceylon 2 NB, illustration made in Liège
Platyst. lestoides Mindanao, illustration made in Liège
Platyst. maculata ceylon. lestoides ♀ d'après la description, illustration made in Liège
Platyst. montana ceylon. ♀ d'après la description, illustration made in Liège
Platyst. quadrata singapor ♂ ♀ nervale manque comme chez une des annulata *ass** X a d
Platyst. tropica ceylon, illustration made in Liège
PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U* s.n. s.smn s.b. m. s.b. s.tr1 2 sup. 4 fo
plus vive le jaun
Podag. contortum, H. Tubercules des ocelles Pseud. accedens, S. Paloemn. angelina, S. Mer
pollutum ♀ d' après la description Comme exulans
Pontionac. Mus. de Bruxelles var. de Idoe? voir Brux - le sect. Karsch.
positum 6 fois, illustration made in Longchamps
Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois, illustration made in Longchamps

praevarum Comme cyathig.), illustration made in Halloy
pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamps 23 9bre. 1876., illustration made in
probl. en partie jaune. chlorocn. elongata Hag. 3 fois ♂ mus. copenhagen d'après la descript
prognathum, illustration made in Longchamps
prolyrenum atrivulva melanoproctum, illustration made in Liège
Prot. capillaris, R. Hypo . trinitatis, H. Prot. Micron. caligata H Lest. tenuata, R. Neon. palust
prothoracica repeindre le prothorax, illustration made in Longchamps
PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s.sn. tr.1 tr.2 ab sup. 4 fois c.m. s.p. s.c.
PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.n s.sn. s.m. s.b. s.tr.1 s.tr.2 a b sup. 4 fo
pruinosum (Pseudag.) ailes comme crocops ou un peu plus petiolus levre id., illustration ma
Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg), illustration made in Longchamps
ps. flavithorax Lagaizie n. guin., illustration made in Longchamps
Ps. spernatum Hag Schoa. (mus ganes ajouter signs occip . **ns** (mauvais .) ♂ jeune Pse
PSEDAGRION, Selys 3 fois . sup. Crocops ♂ Coll. Mc Lachl.
Pseudag. croc semicolon Foerst, de Mangkas** près crocop les b **te **ti*** doivent etre
Pseudagr. spurium Pad. invisum viti . m. juv. le dernier des agrion des mus. Godeffroy
Pseudagrion azureum ? X X X la colors a finn de l' abd. de la ♀ est erroni*. Cette ****el cor
Psilocn. ciliata S. Malacca ♂ ♀ Sumatra Coll. Mc Lachl. race de annulata?, illustration made
Psilocn. marginipes R. Juv., illustration made in Longchamps
Psilocn. subannulata Selys n.sp. (race d' annulata? ou de ciliata? Tenasserim et Calcutta et S
PSILOCNEMIS, Selys s.m. s.sn. s.n. nm s.p. un s.n. s.sn. s.m. s.b. tr.1 s.tr.2 b a 4. PSILOC
psyche ♂ ♀ PSYCHE
Psyche NB. revoir à Liège les types qui auraient la lèvre bordei de noir et plus de blue au co
pter trop long sup. 3 fois met. angusta cap. m.
puella. X dessiner thor. comme ♂ mais ont clair ci **s queles prints, illustration made in Lor
Puepoli (Fea) juin L. divisa Selys (Genova) semble n. sp. près colensonis j Lestes Birmana S
pulchellum comme puella Lèvre ou uvent aberration Thorax ♀ vert clair V, illustration made
pumilio Ischnura, illustration made in Liège
punctum Levre comme rufiper Agrion ? punctum, illustration made in Halloy
pygmea incisa (grande 7 fois), illustration made in Halloy
pygmoea excl. sgm (velare Hag. s. i voir 8e. à Liège dessiner ♀ vrai pygmoeu à Liège ♀ ♀
Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Velare Hag), illustration made in Longchan
PYRRHOSOMA sup. 4 fois infer. tous minium abbuniatum (est un Amphiagrion tenellum ante
quadricornis (manque), illustration made in Liège
quadrigerum annulatum S. japon, illustration made in Longchamps
race Tinchminica ? Kolenati (ch**lus cela paedisca Brauer (nec Eversm. ♂ Fergana ♀ Turk
race aequabilis , Say.
race australasiae (Race de microcephalum), illustration made in Liège
Race bipartita, Selys
Race de basilaris. S.
Race de stigata) Hag. x
Race exul, Selys
race florida var. luzoniensis, Hag.
race fuliginosa Hag.
race limbata Selys
Race meridionalis, Selys
race orientalis, Selys
Race syrica, Ramb.
race vittata, Selys
race xanthostoma Charp.
recurvum , illustration made in Longchamps
reni pale communiqunt par le ***** *unil/ails inf. avec le lèvre de **le paiteine et *ubans
resolutum entre hastul. et ornatum var. fort resolution. Comme puella ♂ d'après type hag.
revoir base aile infer truncata ?
Rhinocypha Pagenstecheri

Rhinocypha Turconii
robustum 97. Race. segment mesurès en proportion (non 1 ** durum. 7 8 9 10 manqui qu
rosea, illustration made in Liège
rubeola mal. W. Argiocnemis rubeola ? Selys, illustration made in Longchamps
rubeola T Java Plosin lunulata celebes, illustration made in Longchamps
rubeola? Ploem, illustration made in Longchamps
rubescens, illustration made in Longchamps
rubidum, illustration made in Longchamps
rubriceps ♂ Java ailes comme Torrida et mag****** (ex. de Java, illustration made in Long
rufa (race d' anisopterum S., illustration made in Liège
ruficollis, illustration made in Longchamps
rufipes ♀ ? du proth aile obliteree sup. inf. revoir tête et th. munitianum et comparer à pun
rufipes Ponape race de longip.? (aubreviate. nesagrion?, illustration made in Longchamps
rufithorax S.obi myzol ♂ ♀
rufostigma ailes d'elegans à dessiner ♀ et decrire, illustration made in Halloy
rufulum Lèvre et ailes comme rubidum n. calif ? (mus. st. peterb. Hag.) à completir d'après
rufum manque Leptagrion mus. d. Dresden, illustration made in Halloy
S?
s. 2 fois ♀ ♂ ♂
s. ultran. s.n. s. snit. s. nev. med. spr. s. ultran s. inerd. s. sne* s. 6 tr. 1 tr. 11 ab sup. 3 fo
s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 manque ab sup. 4 fois antennes apper
s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.tr.1. s.tr.2? a b sup 3 4 fois Disparoneur
s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn. s.b. s.tr.1 s.tr.2 ab Sup. 4 fois IDIOCNEMI
s.m. s.sn. s.m. s.un. n.m s.pr. s.u.n. s.m. s.sn. s.m. s.b. tr.1 tr.2 ab. sup. 3 4 fois ARCHILE
s.m. s.sn. s.n. s.u.n. n.m. s.pr. s.un. s.n. s.s.n. s.m. s.b. s.tr1 s.tr.2 b. a sup. 3 foi HYPOLES
salvum (Boucardi, Selys), illustration made in Longchamps
saucium 5 fois 5 fois, illustration made in Longchamps
scitulum comme puella 8e. var. les desins de l'abdomen sur la vivant et d' un jaune ruussat
sedula d'après la description (très problematique) Virginia- Texas occ. Pecos un ♂(sans tile)
semicirculare. comme cyathig.)
Senegalensis Le reste comme elegans ♀ ad. japon Mc Lachlan, illustration made in Liège Lo
serrata Mind. Manilla. Luzon, illustration made in Liège
Serva H. Bresil, illustration made in Halloy
siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) Lch. 1 mars 1883 le ♂ (un peu trutent
signatum ailes et lèvre d'exulans ou blu clair ad. (Dentiferum, Walsh)
sobrina 1 2 3 4 inf. le reste comme zelandica coll. Mc Lachl, illustration made in Halloy
solitaria, illustration made in Longchamps
Somatchlora Grayi
Somatchlora Lansbergi
Somatchlora Smithii
Somatochlora Franckini
Somatochlora Graeseri
sophia ailes et lèvre comme speciosa exepte quadr. des super., illustration made in Halloy
speciosa, illustration made in Halloy
spinicauda à dessiner rubelio et var. dispinicauda, illustration made in Vienne
sponsa, illustration made in Halloy
st? occipitalis (Ansus) 5 et 6m. supposé Stenobasis ? occipitalis (ce dessin avait été omis an
Staurophlebia gigantula ♂
Sten. oscillans d'après la descr. prise à BudaPest., illustration made in Halloy
stictica ♂ lestoides ♂ lestoides ♀ glauca ♀ furcata Wallacii filiformis 2 cellules *** antenodal
stictica D'apres croquis de Hagen coloriés d'après sa description. Le thorax et l'abdomen à c
stictica grandi 2 fois mus. de Dresden, illustration made in Halloy
subfurcata pres (insulatum?) var. var. probabt. comme cyathig. ♀ Schoa ♂ mus Paris abyss
sup. 3 fois infer Pericnemis stictica ♀ Java mus. Dresden, illustration made in Halloy
sup. 3 fois NB A ♂ sup.

sup. 3 fois s.med. s.sousn. s.n. s.u.n. n.m. s.pr. ultran. s.n. s.sousnodal s.m. s.b. tri.1 tr.2.
super 4 fois infer S.G. Agrion (sensu strictiroi) puella, illustration made in Halloy
super A. salomonis S. (race de moleccensis ? comparer à exul I. salomon Coll. Mc Lachl. Lc
superba 3 fois 3 fois, illustration made in Longchamps
superba prothoracica rufithorax ruficollis lorquini combusta melanocyana oscillans
SYMPYCNA fusca 8 fois sup. 4 fois ab s.m. etc.
Synthemis Beccari
syriacum Beyrut n. sp. très près de praetextatum est, illustration made in Liège
T.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr. s.pr. r
tache med. generire jaune manquent 8-10 Dispar mutat (près glauca) magilo (Coll. Mc Lach
Tachopteryx Pryeri
Taitensis Lèvre elegans, illustration made in Halloy
Telagrion prothoracicum Selys. add. à publier ♂ Intaj (Equador) coll. Mc Lachl., illustration r
Teleb. humeralis S. Halmahera. * coriaceum adulte n. guin. (Genova) Pseud. crocops ad. Se
Telebasis n. sp. (mahe) Coll. R. Martin ♀ id. à verifier si c'est de mahe (Sechellen) ou de Ma
Telephlebia Caliaeschna Acanthaeschna Godeffroyi
temporale ailes et lèvre comme gracile ., illustration made in Halloy
Temporalis Japon Jour de S. Michel, illustration made in Longchamps
tenellum, illustration made in Longchamps
terminale levre et ailes comme pavidum, illustration made in Longchamps
Th. victoria ? ♀ Bolivia (Th. picta?
Thalass rufilabris nigristigma S. N. nigrostigma, illustration made in Longchamps
Thalass. **rufilabris S. erythrops Erythrops S., illustration made in Longchamps
Thalass. flavilabris S. N. flavilabris S, illustration made in Longchamps
Thalass. icterhinum macrogastrum S. mus. Godeff. Viti N. telegastrum, S., illustration made
Thalass. nigrilabris S. N. longistyla, S., illustration made in Longchamps
Thore concinna vittata Selys var. vittata
Thore ornata ? Mc Lach , Selys victoria Mc Lach
Thore saudersii ? ♂ var. robusta. Equador Coll. Mc Lachl. (Jl Picta R.
torridum, illustration made in Longchamps
tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr. s.pr.
tr.1 tr.2 s.b. s.m. s.s.n. s.n. uter. s.p. m. 2 fois tr.1 tr.2 s.b. s.m. s.s.n s.n. ultr s.p. m. 1
tr.1 tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m 2 v fois ♀ tr.1 2 tr.2 s.b. s.m s.s.n. s.n. ultr s.pr. r
translata H. puerto Colull (venez.) d'après la description le dernier des 50 des synopsis, illus
traviatum comme aspersum manque, illustration made in Liège
Trich. membranipes, illustration made in Longchamps
Trichocn. silenta, H. Agr. capreolus, H X A. dominicanum (Teleb.) vulneratum H. A. vulnerat
TRICHOCNEMIS, Selys s.m. s.sn. s.n m s.p. ultra s.n. s.sn. s.m s.b. s.tr1 s.tr2 ab sup. 4 fois
trimaculatum, illustration made in Halloy
truncatum ailes et lèvre comme gracile, illustration made in Halloy Longchamps
unduavi (Bolivia) coll. mc Lachlan
undulatipennis Prionocnemis marginipennis madagascariensis Selys MSS. (nesocnemis S.G.
Uropetala Carrovei
usta ailes comme magnanimum, illustration made in Longchamps
v martin pl. calopter. (Race de virgo L.?) x
v pl martin Calopter race? Kaupi, Brauer
v pl martin Calopter. Race apicalis, Hag.
v pl. Martin calopter
v pl. martin Calopter. race hudsonica, Selys
v planche Martin Calopter
vacillans ♂ ♀
vacillans, illustration made in Paris et Longchamps
var cardenium Race. (Comme exulans) (♀ d' après la descr. Hagen (Race de coecum?)
var quadrimaculata, Selys
var?

var? brunnea Selys Khasya Hills
var? perplex S.
var. albidella, Selys. pennipes albidella Longchamps, illustration made in Longchamps
var. ancilla, Hag.
var. antipoda comme zelandica (Race de zeelandicum S.), illustration made in Halloy
Var. Caraiba S
var. deserti Comme Cyathig. (mais 4 cette anti nuv. à uni des ailes super.
var. intermedia, Selys
var. magnesica, Selys
var. marginata S.
var. procera, Selys
var. semilibera S.
var. semilimbata Selys
var. spuria Selys
var. subcostalis, Selys
Var. Sumatrana, Selys
var. unguiculatus V. d. Lind
var.?
variabilis S vera cruz, illustration made in Longchamps
vert clair aile comme didyma ou a c ad. comme me*rebenepes Trich. renifera . S. Race s' o
verticalis ailes de pumilio ♂ l* ra** J***** mauvais pas etre int****** 11 nov 1875. Longc
vesicula 7 8 9 vide 10 Macromia Sophia de Selys ♂ cap cract Custtle (Guinee coll. Mc Lachla
vidua. sup.infer le rest et la lèvre comme gracile Race ? vidua , Selys, illustration made in L
virens Le 6. de Lestes europeens ♂ ad. de Hasselt, illustration made in Halloy Lch.
viridis , illustration made in Halloy
viridulum, illustration made in Longchamps
Viromes S.
vittata ♂ camaroon ♀ gabon, illustration made in Longchamps
voir a Liège la couleur du 9.10 S. Allocnemis leucosticta. mus. Ber**. allocn leucosticta Drey
voir Martin pl Calopter
voir martin planch Calopter (inexacte à corriger ailes) hetaerina mortua ? Hagen
voir martin planch. Calopter
voir martin planche Calopter
voir Martin planche Calopter x
voir martin planches Calopt
voir martin planches Calopter
voir omis* au Cord. Syn.
voir planche martin Calopt
voir planche martin Calopter
voir planche martin Calopter.
voir planches martin Caloptery
Vol***me Os**** *** peruzeiana Ramburii mus et certurans. Ailes Lèvre elegans Ischnura
vu en dedous de profil vu de profil segments de grandeur nat. n' copier pas compati* les 6
vulneratum peint D'après la descr. des D. Hagen., illustration made in Longchamps
Wallacii Amphicnemis Wallacii, illustration made in Longchamps
Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri, illustration made in Halloy
x
x angle ♂ Platygomphus Feae
x Di*phlebia lestoides
X Environ 106 cellules paucinervis P. Angustigunnes S. Peba Teffe très près de cr*cis cricin.
x race festiva Brullé
x s. i.
xa*ythomela ****melas comme Sieboldii ? Agrion pyrrhomelas, illustration made in Halloy
Xanthagrion S. Chatam (=X. nov. Holl.), illustration made in Lch.
Xanthops rufinarus Selys melanisia ? (C. mc Lachl Halmahera, illustration made in Liège

Xanthops S. (atrinuchalis Tonga et eua ♀ ♂ , illustration made in Liège zeelandica sup. inf., illustration made in Halloy Zonophora Batesi (empty)	
Total Result	

ne seule cellule Dessin sel' aile mal réussi quant a** proportion dela distance e
. ss. tri*** s. be* sect.medium sect.sousnodal sect.nodal s.ultranodal sect.pri
in Longchamps

'après la descr.) Liège 16 fev. 1885 ♀ (♀ coll. Mc Lachl) jeune, illustration mad

nson ♂ ♀) - jaune C. ♀ A parisha / atkinson ♂ ad Haren 1 8bre 1891 abd. trop
2 Didymops Servilii
an. s.pr. m. Chorophya mus ? (Cordulephia melbourne (coll. Mc L.)
s.pr. m fuscipus eustalacta N.B. aux ailes super. l'arculus est t**p elongné du
.pr. m.

Mc Lachlan) adulte (voir le ♂ jeune type à recopier ici, illustration made in Liè

complèté et corrigé 23 mai 1885 ♂ madagascar (La dernière espece dessiné d

nt à la planch 1

albilabris. S. près nodalis à comparer à nodalis stoliczka est un nom de collecti

tale avant la 1re. anticubitale
97)
nburg Lestes fuscata S. Bassuin coll. Godeffr. voisine de sellata de Sagres Lest

* pterost. 4 - *ib. intern. 12. - Lat. rap. 11.Heliocharis amazona h. N Berlin (B
t le tubercule intermed 10e. segment 10 9 8 7 2 fois Acanthagyna magistra Se

ekrofka (Ganeser. coll. Selys), illustration made in Liège

tkinsoni S. Calicnemis Atkinsoni, Selys race d'eximia . Longchamps 17 7bre. 18

ıe

gchamps

e in Longchamps

tion made in Longchamps
e***** sans lacten (par ma collection Th.

s.pr. m. (chilensis Hag)
.1. tr.2 s.br. s.m. s.sn. s.n. ultr. s.pr. m.

:ifrons S. n sp. selon Mc Leachl 6 7 8 9 10 à corriger et ajout et la fam et la vu

ɔs
etc., illustration made in Liège
:hamps

ane, illustration made in Longchamps
ıde in Longchamps

ıl s' Vatui (par Blueshbum), illustration made in Lch.
. 4 fois (150 cellules) PERISTICTA, HAG. forceps.
dessin de M. Foerster (Java) copie de M I Foerster

♀ Longchamps 16 7bre. 1884. ♂ Liège Dimanche 19 avril 1885 Coll Mc Lachl.

ur de l aile d'après celui-ci mais le completes d'après A phaon B ♂ avec pteros
atrata n'a pas le sect. princ. et n'a pas de pterost. blanc coutign. avec la nudia
; Calopt. citiatus ♀ Sapho d.

picta *t**t*pteryx republicana x chez Th. fasciata le secteur sup. des ailes inf
aris S. 3 fois Epith. hudsonica H. 3 fois Epith. filosa H. 3 fois Cord. Uhleri S. 3 f

v. gen. Calopteryx chinensis ♀ calybopteryx neurobasis

nders . (chine) ♀ e
) g. h.
3 fois supplementair a a 6 Neuneura? (Puerto Cabello) melanostigma Hagen.
1 s.tr 2. a 6 b 6 supplementaire sup. 3 fois PALAEMNEMA. PAULINA pieds très-

ɔmphoides R. neelgherries (Type?) (proth. occiput et 9-10e. segmts de couleu

llustration made in Longchamps

.) allon. pruinosa n. sp. frenulata ??		
pleura anisyomes lestoides *		
cta hagen		
igripes. commencé à 71 ans dimanche 24 mai 1885 fini le lendemuin 25 mai à		
près glauca ? Hala ? S. mss. Longchamps Xbre. 1884(♀) Liège 15 fev. 1885		
verulans Calic. pulverulans Sikkim, illustration made in Longchamps		
ıge Fea dessiner, illustration made in Haren		
llustration made in Longchamps		
a, illustration made in Longchamps		
proximatives s.tr.1? s.tr.2? s.b? s.m. sm.n s.s. s.s. s.d s.n.? s.n. s.p. m aile in		
Cora cyane. ♂ la laisser pons la derniere la partie		
tion made in Liège		
che Sup. Libellago (micromera) t.		
e simplex n. sp. victoria la coté inferine du quadretata arive *bar d après n' ai		
rolongata Selys, illustration made in Liège		
egment. x. lamelles exterieurs. y. lame* internes. ♀ Mus. Leyde cassin par Ha		
nus. de Berlin (par Krebs) 18 sept. 1884. jour de Ste. Sophie, illustration mad		
ltranod. s.nod. s.s.nod. s.med. s.bref Tr.1 Tr.2 b. a sup. 6 fois 120 cellules sup		
ıe		
Gabon.		
. alacris Hag. (promissa), De Selys Mexique. unguiculata, Hagen. Etats-unis. h		
ıamps		
er. A. logatum, H. A. praetextatum H. Zanzibar A. tunicatum, H. A. larvatum, H		

Agrion melanoproctum ♀ et à A. violacea ♂, illustration made in Longchamps
e) (le dessins est tout à fait problèmatique. Argia Kurilis, illustration made in L
n made in Halloy

d' après la descr. mss. Hagm. mercredi 19 juillet 1876. C'est la dessin final te
n X defixum en face A. cardenium, H. (coecum) var. A. cultellatum, H. A. signa
'7, illustration made in Longchamps

lloy

illustration made in Halloy

olital, illustration made in Longchamps

a) ♀ ? Bogota (à publier (coll. R. martin, illustration made in Halloy Liège

rait aussi s' étendre sur le derrière des yeux et former dens taches en front du

al

L. X A. Graellsii R. X A. senegalense R. A. incisum H. X A. maternum H. X
omen plus blue plus taché de noir abd 15 1/2 mm aile inf 19. 3/4 mm dessin d
5 cellules Agriocnemis exsudata ajouter *** caract. subgener. l' aren*** ni pa

ion ? insulare Vienne 24 août 1876 . ♂ halloy 19 juill. 1875 ♀, illustration mad
: segment. en peinea mais sans epine A
ranips d'après ma descr. et un croquis race petite de marginipes?, illustration
latere semble être la 1re. postriganale qui arvait glissi et qui manque chez cet
ation made in Halloy
ration made in Longchamps

. sup. 4 fois 5. ALLOCNEMIS albistigma (leucosticta Dange) afr. austr. desous

n made in Liège

sale postcostal sous la 1re. ant cibitale ** moins un peu après .

cn. eximia, Mus. V. Kollar. Psilocn. serapica, H. Platycnemis pennipes, Pall. Pl.
b. AMPHICNEMIS Wallacii cornuta malacca. agrion selon m. Hagen

de in Halloy

3 ♀ 10 ♂ 6 ♂ 7 ♂ 8 ♂ 9 ♂ 14 ♀ 11 ♀ 12 ♀ Guill. Severin, del. Lith. G. Severeyn
oc. dentilui - ♀ a y met suivant une bache 13 bis. 4ter later a la 1. sufrui,** Li

.1 ab ba Sup. 6 - fois ♂ m. s.p. s.n. s.s. s.m. s.b. T1 Tr. 11, ba inf. 6. fois ♂. s

? ♀ Dinfra Galat. nov. 1862. (AtK.) (immature , illustration made in Halloy? Lo
** de **g**. nodus au 5e. det ' aile. quadrilatus reguleur Cib* arculus angalu
a R. Arg. bipunctulata H. Arg. sedula H. Arg. lilacina S. Arg. collata S. A. dimiss
H. Arg. immunda, H. Arg. binotata, Walsh Arg. vivida H. A. infumata, S. A. croc
H. ♀ Arg. translata, H. A. funebris, H. A. extranea, H. Arg. calida, H. Arg. cupr
ubriventris S. fragilis
u près Crichocnemis ? cotè gauche ♂ ♀ ♀ Agrion filiola (Teleb.), Perty. ♂ Perna
cellules Argiocnemis lunulata ., illustration made in Halloy

6. ni serait et pas le contraire ? (basal près apical ? (x) hagen dècrit le 6e segı

et., illustration made in Longchamps
vais ♂ Liège 11 fev. 1885 ♀ Bouthain (celebes) B*bbes Lch. 30 mai 1885, illu

Modigliani

? et près elata (Dehra mus. calcutta)(perse merid. ar.) voir atlas. ? sellata?, il

ence du pterost. avec le type fluviatilis est un peu exagerie dans le dessin, illus
nders) f oemiosissima bicolor

um?
arvtameralis Selys N. Borneo Coll. Mc Lachl. (p comparer à ♀ type b Singapore

on made in Haren

rs eximia Kollar . Inde .
d'après description Hagen, illustration made in Longchamps
E.

hamps
m (Race de glabrum?), illustration made in Longchamps

a capreola, Hag., illustration made in Halloy

in Halloy
in Longchamps
c Lachl. ♀ camaroone Coll. Mc Lachl. (appartient peut-être à l'autre race . chlo
a b inf. 4 fois dessous pieds très-cilies courts 8. CHLOROCNEMIS chlorargya n.
lui voir coll. Pryer, illustration made in Longchamps

n, illustration made in Halloy
verulans Calicnemis coerulescens (= pulverulans subpruiana n. sp. +) Voy. de

voir 2e ce g. est *rubleé ?), illustration made in Longchamps

ulchellum
oupe najas on Pyrrhosoma la descr. des segm. 8-9 laisse à descreb ♀ Hagen r
alis long. d'abdomen ane app. 56 ailes inf. 42 etc.

♀ (mus. de madrid) . ♂, , illustration made in Liège
****.) melan. cormand fulvum glabrum

me gracilis revoir appendices St. michel, illustration made in Halloy

bdomen sont ni dessin) Longchamps 20 août 1875 ♂ 18 juin 1881 ♀, illustratio

integra, illustration made in Liège

Vienne
? Denticollis, illustration made in Liège
er ♀ all. verticalis (Sarawak) Lchamps 2 9bre. 1884 ♂ id. 15 mai 1885 . ♀ n' u
Liège

stigma	notostigma Allon. humeralis Allon. verticalis Allon. interrupta Allon. coll		
au type	analis, illustration made in Longchamps		
s.tr.2 a	sup. 4 f. DISPARONEURA. quadrimaculata Argia quadrimaculata pieds		
llustration made in Halloy			
praevarum, H. armatum, Heyer concinnum Joh.			
ntiaca Lch. 13 juill. 1876 ., illustration made in Longchamps			
(la ♀ type et dessiner separement, illustration made in Liège			
n made in Halloy			
, illustration made in Liège			
aile d'après nature corps d'après description, illustration made in Liège			
ge			
gchamps			
amps			
rire 1881., illustration made in Longchamps			
ouella, L. scitulum, R. coerulescens, F. mercuriale, Ch.			
nqe, illustration made in Longchamps			

d. s.br. s.tr.1. s.tr.2. e.postc. ram. e.poste. etc.

s

udaPest., illustration made in Longchamps Halloy
a ♀ d'après description, illustration made in Halloy

ay
urobasis A mais sans x ni x neurobasis ♂

ychamps
e in Halloy

ration made in Liège

lustration made in Halloy Longchamps

e et demie) (Le dessins tout à fait problematique), illustration made in Longch

Tr.1 Tr.2 ab. 4 fois 3 fois Hemicnemys cyanops (Genre nammé au Congrès d'A

ce 4 lignes autitia la figure de Drury et mes exemplares aut 1 p. gl. 2 fois n s.p
= aurantiacum H. consors H. macilentum H. flavivittatum Pal. cassandra Chl. t

' Selys ? 9d. ex. mus. paris nord de Pekin, illustration made in Longchamps

e. 1890 juin-jui** se **v***, illustration made in Halloy Lch.

28. Pterostigma 1 3/4. ♂ abd ♂ 31 ♀ 27 al.i. ♂ 30 ♀ 29 etc.
ge
Calcutta . - (i Platy Psilocnemis ciliata ? Selys, illustration made in Longchamps
aprio terres he**ds, illustration made in Longchamps

tion) illustration made in Longchamps

um Voisin de concinnum ? et de pulchellum

gans, illustration made in Halloy

de Vienne pr. les 8-10. segmte 28 août 1876., illustration made in Liège

alayanum un ♂ incomplet mus. *p*** 2108- 4F

scariensis . = Tatocnemis malgassica Kirby (le ♂ seul, illustration made in Hallo
l, illustration made in Longchamps

♂ Lchamps 18 9bre. 1884 ♀ Liège 12 fev. 1885, illustration made in Longchar

lloy
)

champs

té y petites taches jaunâtres sur le ********** le metathorax - differerait du
uis avait formi 2 cellules, la dessus à la veine des cuvant du nadies acantoneu

infer. du triangle sect. sup du triangle bref median sous nodal nodal ultranoda

x glacilis divisa S. fusca rectangularis spumaria aurita vigilax tricolor tenuata u
syche annulosa Colensonis analis elata Sellata forficula sponsa
que. Launcaston (Tasmania) fevrier 1878 Beccari 1878. Coll. Genes Diminut. F
♂ Birm*ner colensonis ♂ ♀ COLENSONIS analis seran*** et avelaids ♂ ♂ ♀ AN

mars 1882 Japon Mc Lachl 9 d. ex. Japon revoir ****************,illustrati

petiolus et 4ters ordint à coté super plus *un*

odal s. nodal ab. sup 6 fois Lestes viridis
cette figure est faite approximatinement et non au corppus -

rnis diceras

made in Longchamps

illustration made in Liège
neata ou insularis? sauf le pter . , illustration made in Longchamps

3 fois aile inf.

grandeur naturelle. Proneura prolongata Procnemis colon Selys n. sp. ♂ de Pe
osa ?

perulatus Paloemn. dido, Hag.
made in Lch.

e in Halloy Liège

dessiner ****** corrigé les couleurs sur le vivant lch. 8 juillet 1876 (de Halloy

nis valida Hag. cap. avec met. angusta (capensis) qui a la levre plus f**dos le 4
♀ Java ex. desnalacea Le type R. de Bombay est plus jeune à dessiner mal

té antenne. p. a. Pénis côté gland svié gaine de côté Penis dessus svié gland g			
n Selys .), illustration made in	Halloy Longchamps		
Longchamps			
champs			
p. ultra sect n. schalt sect Karsch s s.med. sect len* 1 2			
.n. m b. tr.1 t.2 * ♂			
NEMIS Selys 1886. 7. hypocnemys (olim.) Hag. serrata manilla.			
mps			
de in Halloy			
A rubriventris			
gchamps			
gistyla 3 flavilabris ********	nigristignum 1 rufilabris	(erythrops), illustration	
tun de 3 ., illustration made in	Halloy		
made in Longchamps			
(150 cellules) inf. de plagiata (est plutot une alloneura		aberrant Isosticta NOS	
oy			
Longchamps			
n made in Longchamps			
ustration made in Longchamps			

'aulo ♀ Bates, illustration made in Liège
stration made in Longchamps

n des Protoneura …6.8..especies autien de 32. cu****cie le …… dans le synop

ca Platyst. hilaris Platyst. montana Platyst. digna Neoneura ciliaris ancillis Neo

igne, illustration made in Longchamps
g. ♀ a dessiner calcult*

enn**** à reduire de moitie grandeur nat. 1 celle pointe et un vrai caracter d
. 1 1 6 m. s.n. n u.n. s.p. m.
supposition, illustration made in Halloy

tum? greiv), illustration made in Halloy

ation made in Longchamps

ade in Longchamps
amps
7bre. 1891 ♂ jeune et ♀ ad. (de Blida par Desbrochars des Loges), illustration
tycnemis pennipes ****t. 2 fois

ade in Longchamps

re quadrata ♀) ♀ de Halterata selon Brauer, illustration made in Liège

lessiner Liège 24 fev. 1882 .♂ Lch. 29 nov. 1890 ♀ (Monts Karuim) mus. gene

ois b a 8 fois pieds très cilies (cils longs pemmembran) appendices comme gor

nd. aberrans, S.

Longchamps
tion et le dessin des ailes, illustration made in Longchamps

ris, H. Lest. scalaris, H. ? ? Neon. sylvatica, H. a d c b c a b a d c b app. sup e

s.sn s.b. bord. p. n. tr1 tr2. +q. 8 fois c. s.c. m. s.m. p.c. agrio PROTONEURA
ois pieds ciliès, medioner append. inconnus IDIONEURA Neoargya veripitale cil
de in Longchamps

udagrion spernatum ? Hag.

jaunes et les * 1/2 ***. segment orangé *** par Foerster

mme le male mais la sal*** vert*ale pale. - aussi *nu thor***
in Longchamps

Sylhe race subannulata, Selys.
CNEMIS cileata à révoir à Platycnemis

rps., illustration made in Longchamps

ngchamps
S. à decrire ella et signalie (divisa Hag. dans Fea Sely), illustration made in Liè
in Longchamps

19 juil. 1876, illustration made in Longchamps
ps
e aspect minium, illustration made in Halloy

estan, illustration made in Longchamps

puslesne 3 fois d'après nature Paloemn. melanostigma Hag. D'après la diagno
sec ♀ d'après Da description

ant [race de cyathigerum?

champs

ıctum < manqant> Pseudagrion ? rufipes Agrion ? après insularis ?, illustration

s chili ♂ ♀ Labaste Chili Mc Lachl. ♂ Longchamps 21 oct. 1875 .♀ et Liège 3 fe

ois Telebasis leonina Sierra Leone ♀ coll. Mc Lachl. lev** proth. côté inferr i m
ıd) inconnu pieds courts ciliès 121 cellules à 1225) PROTONEURA. sancta Pro
a gomphoides Ramb ALLONEURA. NAMULA. Gomphoides pieds très cilies ante
S bidentata . n. guinée sup. inf.
STES grandis
STES (calilestes?) trinitatis Hag. MSS? * (ortholestes clara Calvert 1891.

re pale
n. ******I*** (corriger le dessin) d'après la description, illustration made in

ngchamps

) coll. R martin est dessiné separement en 1873, illustration made in Liège Lch

ıciennement, illustration made in Liège

us filum à dessiner anych e cornuta
dessiner et à colorier feraient comme Lestoides , mais les 5-10e. Segm manqu

inie ♀ Schoa la guz** Liège avril 1875, illustration made in Longchamps

ab. sup. 6 fois n.med. s.pr. s.nod. s.sousn s.b. tr.1 tr.2 MELANOLESTES fuscip

:h. 25 juillet 1896, illustration made in Liège

m. ♀
ıl., illustration made in Liège

made in Liège
elys (X) manque à corriger (X) j'ai sans doute voulu lui coriaceum, illustration
ıhè (malabar voir le nous d **** par m. R. martin, illustration made in Longch

e in Longchamps

m.Macromia Sophia ♀ splendens
1 ♀
m Eu Cordulia Chlorosoma Curtisii.
stration made in Longchamps

:um proesectum H. (Teleb.) A. prognatum H A. resolutum H. A. conditum H. A.
s sn. m. ab. voir les autres ****. Trichocnemis vrais faux membraniper (hag)

.) TATOCNEMIS, Kirby = Tatochemis malgassica Kirby sous nodus nodus sous

ntre les secteurs au mil	eu de l'aile apex les *an	drilaties Isosticta simple	x n. sp. (da Vittoria .)
ne nerv.med. Inf. n.med	. s. pr. s.ultranodal s.no	dal s.sousnod* s.median	s.bref s.s.du 3gle s.*c
le in Longchamps Liège			
ob*eur à dessiner ♂ ♀	adultes (Bhamo Fea), il	lustration made in Lch	
triangle. 2v la veine dan	s le triangle n'est pas co	nstante même chez le	même individu-
ge			
dela Légion des Platycne	mis, illustration made in	Longchamps	
on (voir cat cabo*e* Ca	lcutta 1891		
tes flavescens ochracea	Selys Peak Dawn. Coll.	Godeffr. (voisine de och	racea M Madag.
refer) La foie & antenne	s est aussi longue que l'a	rtily precedent. Heliocha	ris amazona. Le seul i
elys ou magistra tetracan	tha		

384 ♀ Lch. 28 9bre 1890 ♂ Atkinsoni S. ♂ perepoli (mus Ge**). ♀ Atkinson sans localite, illustr

Iva par moi

jour des Edm. et Marguerita ./. re communion, illustration made in Longchamps Liège

tigma 4 fois ♀ Vestalis ? fuliginea ♀ phaon iridipennis
nus - matrona (de Silhet) de même mais avec pter. blanc f.

f. ne pas qu ***bient du quatralabre ajouter chalcopteryx rutilans
fois Cord. lepida, H. 3 fois Epith. Walshii Scud. h. assimilis Br. mus. n. guinee voir si c'est comm

NOTOSTICTA pieds très-ciliès ♂ app. comme paulina
ciliès ♂ appendices en pinus sup. et inf. eg aux le double du 10e. quint très-court.

r du atuirs, illustration made in Longchamps

72 ans .

♂, illustration made in Longchamps liège

f. droite h. mortua monstr. ♂

formé qu' une seule cellule .

gen 1861.

e in Longchamps

. 12 fois s.tr.2 HEMIPHLEBIA mirabilis il n'y a que 5 cilis en de bases est de la legion agrion ou

amata, Hagen. Chicago. disjuncta, De Selys nouvelle Ecosse. forcipata, Ramb. Etats unis. minu

l. A. caffrum, B. A. spernatum, H.

ongchamps

rminant le travail colorié commence en juin 1875. environ 200 planches croquis, illustration ma
atum, H.

thorax.

e Foerster

rlant par dela ****anticub. aussi chez hemiphlebia a **munides da yri cela existictu le sous-gro

e in Vienne Halloy

made in Bruxelles

exemplaire

acutipennis, S. Pl. * latipes, R. Chlorocn. elongata, H. Allocn. leucosticta MB.

s, Bruxelles PALAEOPHE	BIA SUPERSTES, Selys		
n 4 coll. pu****.			
s tr. 2 ba 12 fois Anoma	agrion hastatum s. 103	cellules i. 97 sans erreur des points juiste ♀ sa	
h.			
x pterost. très oblique et	dedain. Chine ou Japon ? (Legion Amphipteryx. près le G. Amphiptery		
sa S. Onych. atrocyanea	S. A. mollis S A. reclusa	S. app. sup. en dessin	
eipennis, S. A. eliptica,	S. à dessin Arg. sordida	Hypon. lugens	
aea H. Arg. orichalcea,	H.		
mkun ♂ Agrion pavidum	, H. n. Fribg. mus. Hall.	(rubens Selys blim)	
ment contraire avec une	tache basale trifide noire	il doit y avoir enseur	qui se voir chez toutes l
stration made in Longch	amps Liège		
ustration made in Harem			
tration made in Longcha	mps		
, illustration made in Lo	ngchamps		

rocnemis nigripes, Selys ?, illustration made in Longchamps

sp. voisine de flavipennis elongata hagen afrique ♂ append. en crochete rapproctus eganj plus

Fea), illustration made in Haren

e decrit pas les segm. 2 ni 8 et je ne comprends pas bien la forme du prothorax, illustration ma

on made in Longchamps

ne seule aile (infer. *, illustration made in Longchamps

aris Dispar. Westermanni	Chlor. elongata Dispar.	glauca Dispar. frenulata	Dispar. quadrimacula
très cilies nutiveur Inde.	♂ append. super coniquer comme platycn. de	la langueur du 10e. infer	

amps

lger) Seychellen Jour de st. Michel . dernier dessin des Platycnemis, illustration made in Longch

). s.nod. s.s. s.med. s.bref. s.I s.II sup. h. globifer (sans proportion) Laïs hetaerina globifer (à r
essellata Chl. fasciata Chl. Umbrata Chl. longicauda Chl. conspicua H. petiolatum H. dorsale ? (

ndulata ♀ plagiata virgata picta			
de L. cyanea S. et de Colensonis, illustration made in Longchamps			
ALIS annulata avelaids ♂ 5 4 ♀ ANNULOSA leda Deyrulla n. sp. melbourne ♀ melbourne ♂ rose			
on made in Longchamps			

aine dessus lèvre sup. d	essous langue Lèvre inf	maxilla Mec. linearis M	lucretia Mec. Marchali
made in Longchamps			
DSTICTA. solida Hagen	proth. de plagiata ♀		

osis (mais 10 (les Platysticta et avoir dessiner ******vant depuis j'ai terminer en fevrier une su

n. rubriventris Neon. bilinearis Argiolestes icteromelas

e platycnemis Pericnemis stictica Hag. java 1863. agrion ? à placer en tête des Platycnemis ava

made in Longchamps Haren

** , illustration made in Liège Lonchamps

nphoides PLATYSTICTA quadrata malaca.

n face			
Protoneura ♂ capillaris	antennae append) incon	nu pieds courts cilies. 124 capill. (ou 130 cellul	
iaris ancilla 123 cellules	id. abdominalis id. bilin	eare abdominalis et bilin	eare
ge			
se peut-être incomplète	Peut-être identique am	et plubea clementia dont elle differant par la le	

made in Halloy			
v. 1876, illustration made in Longchamps Liège			
3 1/2 l'interne.			
toneura ♀ voisine de capillare n. sp. Hag. comparer à tenuis			
nnes inconnues appendices plus longs que le 10e. parque i g aux. super en crochets bifurques			
Longchamps			
n			
ent., illustration made in Longchamps			

pennis			
made in Bruxelles			
amps			

iemen au mesothorax le p***t des prothorax est court subarrme, illustration made in Liège

par m. Rene Martin .

lu3gle

ndividu etc.

ation made in Longchamps

e oceanica novae hollandia

d' une legion speciale			
ta, De Selys. Brésil. forficula, Ramb. Brésil. forficula, Ramb. Para race striata, De Selys. mérida			

oupe capreolus d' ischnura (donc la pter. est aussi spécial) - ainsi que la tubere. ** des 10e. et

ns epine *** rudim.

x? (Crocuis schematique après la description de m. Mac Lach

es autres espices. je le rétables autrement pars que avec certitude

longs que le 10 abd. très- long

ade in Liège

ta			
. un peu plus longs			

prevoir la couleur des 7-10e. segm.), illustration made in Longchamps

bref. median sous nodal nodal ultranodal ? Procnemis colon (amazon est plutôt de la Legion A

sans local. *** ♂ 2 ♀ 10	n. H? Deyrulla. 1 Leda	gunin ♂ 5 ♀ LEDA cingulata	inconnu ♂ manque

Mec. ornatum			

ıppl. = 74 especies, illustration made in Liège

nt Amphicnemis donc il est un groupe un sous-genre.

es à verifier n.sp. 121 cell. il y a une n. sp. à decrire ♂ de penimon.

vre et lipistoma et les dessins du thorax et par le pterost. plus court (comme chez nathalia) et a

(voir pl. rambur.)			

. revoir ou les esp. des Philippines nat les ailes aussi petiolées ?, illustration made in Halloy

. croquis très- mauvais, faits à 1re vue, pour mémoire NB. manquent eurinus et undulata Say.

examiner les platyc. et agrion sans ce rapporter, illustration made in Halloy

grion (placer ici le dessin envoye Légion protoneura Peristicta forceps (Brèsil) grosse 4 fois rudi

la ♀ CINGULATA LESTES AUSTRALIENS croquis très mauvais, faits à 1re. vue, pour memorie (			

aussi par le sect. super. finissant 1 cellules après le ** venir det' altranade (plusfois etre les aut

ment de sect. infer.	sect. sup du triangle bref	median sous nodal	nodal ultranodal

à renvoyer)			

ur espece des .7. (la dernière dessinee pendant ces 4 jours., illustration made in Halloy

Column K	- all -

Notes on the illustration	Unique code
+ E.S. + supprior app inf. qui manquent ♀ E.S.	Go6b
+ E.S. + supprior app inf. qui manquent ♀ E.S. Result	
+ (Dessin mal réussi) + le cotè infer du guadrilater arrin	Ag186a
+ (Dessin mal réussi) + le cotè infer du guadrilater arrim aub au bord apex avoir f	
+ la pter. est plus sappo chi des bout cell art* et moins	Ca160a
+ la pter. est plus sappo chi des bout cell art* et moins gros grossi 2 fois sup. s. tri	
♀ Alloneura Wallacii papua S. n. sp. (papua Selys coll. Mc	Ag192b
♀ Alloneura Wallacii papua S. n. sp. (papua Selys coll. Mc Lachl. Wallacii, illustratio	
♀ de florida race florida Hag.	Ca46a
♀ de florida race florida Hag. Result	
♂ ad. ♂ Juv. manque frenulata d'après la description ♂ a	Ag208b
♂ ad. ♂ Juv. manque frenulata d'après la description ♂ adulte Lchamps 31 oct. 188	
♂ Euphaea Massoni ♂ Var.	Ca3b
♂ Euphaea Massoni ♂ Var. Result	
♂ Synaeschna cephalaeschna Masoni	Ae63a
♂ Synaeschna cephalaeschna Masoni Result	
à dessiner la ♀ adulte	Ca14a
à dessiner la ♀ adulte Result	
à repeindre la tache basale rouge près californica	Ca70a
à repeindre la tache basale rouge près californica Result	
AB B B B C C C C C C 10-11 postcubit. Triangh aign. A B	Ag2b
AB B B B C C C C C C 10-11 postcubit. Triangh aign. A B C D E B ♂ umbrina (pamiza	
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m. 2 fois tr.1. tr.2	Co39a
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m. 2 fois tr.1. tr.2. s.b. s.m. s.sn. s.n. ultr. s.pr.	
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultran. s.pr. m. 3 fois ♀ in	Co35b
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultran. s.pr. m. 3 fois ♀ infer. tr.1 tr.2 s.b. s.m. s.s.n. s.n	
tr 1. Tr.2 s.br. s.m. s.s.n. s.n. s. un. s.pr. m. 2 fois ♀	Co36a
tr 1. Tr.2 s.br. s.m. s.s.n. s.n. s. un. s.pr. m. 2 fois ♀ s.tr.1 s.tr.2 s.b. s.m. s.sn. s.n.	
tr 1. tr.2 s.br. s.m. s.sn. s.n. ultra. s.pr. m. 2 fois ♀ s.tr.1	Co37a
tr 1. tr.2 s.br. s.m. s.sn. s.n. ultra. s.pr. m. 2 fois ♀ s.tr.1. s.tr.2. s.b. s.m. s.sn. s.n. u	
var race lugens, Selys	Ca5b
var race lugens, Selys Result	
?	Ae24b
? Result	
? 39,4 reti**le	Go101a
? 39,4 retile Result**	
? Disparoneura Gomphoides Disparoneura Gomphoides R.	Ag213b
? Disparoneura Gomphoides Disparoneura Gomphoides R. Neelgerrhis (Coll. Mc Lac	
? genei?	Go21b
? genei? Result	
? Platycnemis alatipes, Mc Lachl. Psilocn. alatipes Mac L	Ag257a
? Platycnemis alatipes, Mc Lachl. Psilocn. alatipes Mac Lachl d'après les types de Mc	
(♀ de annularis?)	Go7a
(♀ de annularis?) Result	
(chinensis ♀ ♂ Neurobasis chinensis L. var. australis, Sel	Ca47a
(chinensis ♀ ♂ Neurobasis chinensis L. var. australis, Selys ♀ - - (type de chinensis	
(chinensis ♂ ♀ de chinensis no. 2	Ca46b
(chinensis ♂ ♀ de chinensis no. 2 Result	
(dessin double. Lestes groupe barbara prothoracica S. (C	Ag312a
(dessin double. Lestes groupe barbara prothoracica S. (Catsch Stoliczka.) mus. cal	
(* (pres stygia)	Ca123b

(* (pres stygia) Result	
(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup. 1 2 ai	Ag195a
(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup. 1 2 aile infer 1 2 nervale basale p	
(♂ de Sikkima ?) ♂ d' orbifrons? ♂ de Sikkima? append. p	Ae61b
(♂ de Sikkima ?) ♂ d' orbifrons? ♂ de Sikkima? append. plus petiolé que ♂ d' orbifro	
(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. conin	Ag310a
(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. coninna Hag) comparer descr. c	
(ad. coll. R. Martin)., illustration made in Liège	Ag312b
(ad. coll. R. Martin)., illustration made in Liège Result	
(app. s. incomplete.	Go25b
(app. s. incomplete. Result	
(coll. R. Martin	Ca8b
(coll. R. Martin Result	
(Corduliaeschna	Ae66a
(Corduliaeschna Result	
(cyanifrons jeune glauca ♂ cyanifrons ♂ rubida? ♂ curta?	Ca101a
(cyanifrons jeune glauca ♂ cyanifrons ♂ rubida? ♂ curta? ♂ dispar ♂ cancellata ♂ Re	
(cynosura	Co22b
(cynosura Result	
(double	Go42a
(double Result	
(famille à renvoyer plus tar* 2/1 Bates (Amazon) Long. to	Ca154a
(famille à renvoyer plus tar* 2/1 Bates (Amazon) Long. tot. abdom. alai sup 31 ** i	
(G. plagiata Waterh.) gd. naturelle les 4 epin** les 2 ap	Ae17a
(G. plagiata Waterh.) gd. naturelle les 4 epin les 2 app. des vulvula les 2 append.**	
(Modigliani Nias) mus. Genova, illustration made in Liège	Ca129a
(Modigliani Nias) mus. Genova, illustration made in Liège Result	
(ou ten***	Ca124a
(ou ten* Result**	
(paris bas)	Ae5a
(paris bas) Result	
(près carnifex	Ca67b
(près carnifex Result	
(Race d' E. bimaculata	Co27b
(Race d' E. bimaculata Result	
(race de chinensis	Ca47b
(race de chinensis Result	
(Race de colorata?	Ca119b
(Race de colorata? Result	
(race de najas) Enjahllagma* humerale (race de najas) ♂	Ag96b
(race de najas) Enjahllagma* humerale (race de najas) ♂ s*katzk (mark coll. Mc La	
(Race de perforata?)	Ca116b
(Race de perforata?) Result	
(Race de strigata?) var. costalis, Selys x	Ca45a
(Race de strigata?) var. costalis, Selys x Result	
(Syn. consobrinus)	Go56b
(Syn. consobrinus) Result	
(très-mal réussi) Selysioneura cervicornu, Foerster compa	Ag186b
(très-mal réussi) Selysioneura cervicornu, Foerster comparer à allon. circumscripta	
(trop pale) race de splendens?	Ca88b
(trop pale) race de splendens? Result	
(var. syriana de pumilio) erronem**	Go17a
(var. syriana de pumilio) erronem Result**	
(var.)	Co13a
(var.) Result	

(var)	Co25b
(var) Result	
(voir occiput ♀)	Go119a
(voir occiput ♀) Result	
) Tanganica Onychogomphus lacustris Karsck ?	Go18a
) Tanganica Onychogomphus lacustris Karsck ? Result	
* (c'est severus jeune	Go29b
*** (c'est severus jeune Result**	
* ♀ Tachopteryx Hageni	Go129a
*** ♀ Tachopteryx Hageni Result**	
*** ♀ J** ***ta (près de miniata ♀ de pulverulans ? Cali	Ag265a
***** ♀ J** ***ta (près de miniata ♀ de pulverulans ? Calic eximia var. m ♀ plus adul**	
******* côte	Ae19b
*********côte Result**	
********** porrectum hag. ♀ d'après Burmeister non gr	Ag234a
************ porrectum hag. ♀ d'après Burmeister non gross. 2./2, illustration mad**	
♀	Go111a Go112a Go126a Go131b Go145a Go146a Go150a Go152a Go158a Go162a Go38a Go39a Go40a Go43a Go46a
♀ Result	
♀ (Calcutta	Go41a
♀ (Calcutta Result	
♀ ♀	Go44a Go45a
♀ ♀ Result	
♀ ♀ mss.	Ca117b
♀ ♀ mss. Result	
♀ ♂	Ca50a Ca52a
♀ ♂ Result	
♀ ♂ (anormal) alloneura erythroprocta S. Waigion, illust	Ag189a
♀ ♂ (anormal) alloneura erythroprocta S. Waigion, illustration made in Longchamps	
♀ ♂ HemiCordulia (groupe) australiae	Co41b
♀ ♂ HemiCordulia (groupe) australiae Result	
♀ ad. Bobonaza Coll. Mc Lachl. race de aurora?, illustrati	Ca105b
♀ ad. Bobonaza Coll. Mc Lachl. race de aurora?, illustration made in Liège Result	
♀ allon. centralis ♀ H. (le ♂ d'après la description et le d	Ag210a
♀ allon. centralis ♀ H. (le ♂ d'après la description et le dessin Hag., illustration mad	
♀ Anotogaster Sieboldii	Go147a
♀ Anotogaster Sieboldii Result	
♀ Coll. Mc Lachl. rio negro	Ca15b
♀ Coll. Mc Lachl. rio negro Result	
♀ Cordulegaster bid** insignis	Go155a

♀ **Cordulegaster bid** insignis Result**	
♀ Cordulegaster Annulatus	Go149a
♀ **Cordulegaster Annulatus Result**	
♀ Cordulegaster obliquuus dorsalis	Go159a
♀ **Cordulegaster obliquuus dorsalis Result**	
♀ de Batesi?	Co31a
♀ **de Batesi? Result**	
♀ dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂ id . 1	Ag185a
♀ **dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂ id . 15 mai 1884 ♀ 11, illustratic**	
♀ Equador c. mc Lachl (picta race ?) race d' albovittata ?	Ca19a
♀ **Equador c. mc Lachl (picta race ?) race d' albovittata ? Result**	
♀ Hagenius Albardae	Go113a
♀ **Hagenius Albardae Result**	
♀ Heterogomphus Smithii	Go1b
♀ **Heterogomphus Smithii Result**	
♀ inf. à dessiner x	Ca136b
♀ **inf. à dessiner x Result**	
♀ juv ? minor H ? Bobonaza coll. Mc Lach, illustration mac	Ca13b
♀ **juv ? minor H ? Bobonaza coll. Mc Lach, illustration made in Liège Result**	
♀ Labuan ♀ adulte * Labuan à descrire ♂ Labuan Ps. imbr	Ag253b
♀ **Labuan ♀ adulte * Labuan à descrire ♂ Labuan Ps. imbricata juv. ? race atomaria,**	
♀ maris colore et partim lacten (il y a un ♂ tout semblable	Ca16a
♀ **maris colore et partim lacten (il y a un ♂ tout semblable. rio negro (C. Mc Lachl. e**	
♀ occiput à corriger	Go5a
♀ **occiput à corriger Result**	
♀ orogomphus Atkinsonsi	Go133a
♀ **orogomphus Atkinsonsi Result**	
♀ sellata d'après la descr. ♂ ♀, illustration made in Long	Ag307b
♀ **sellata d'après la descr. ♂ ♀, illustration made in Longchamps Result**	
♀ Tachopteryx Thoreyi	Go130a
♀ **Tachopteryx Thoreyi Result**	
♀ tr 1. tr.2 s.b. s.m. s.s.n. s.n. ultran. s. pr. m. 3 fois tr	Co35a
♀ **tr 1. tr.2 s.b. s.m. s.s.n. s.n. ultran. s. pr. m. 3 fois tr 1 tr.2 s.b. s.m. s.s.n. s.nod. u**	
♀ univittata amphigena Tr 1. Tr.2 s.b. s.m. s.s.n. s.n. ultr	Co39b
♀ **univittata amphigena Tr 1. Tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m.m. Grandeur natur**	
♂	Ae69a Ca164a Go111b Go112b Go126b Go131a Go132a Go140b Go145b Go146b Go149b Go150b Go152b Go155b Go158b Go159b Go162b Go38b Go40b Go43b

	Go69a
♂ **Result**	
♂	Ae60a Ae76b Ae77a
♂ **Result**	
♂ v pl martin calopt.	Ca41b
♂ **v pl martin calopt. Result**	
♂ ♀	Go4a
♂ ♀ **Result**	
♂ ♀ AEschna cyanea	Ae75b
♂ ♀ **AEschna cyanea Result**	
♂ ♀ AEschna mixta	Ae76a
♂ ♀ **AEschna mixta Result**	
♂ ♀ d'orbifrons ?? app. moins petiole que sikkia (1899 ♂	Ae65a
♂ ♀ **d'orbifrons ?? app. moins petiole que sikkia (1899 ♂ de Sikkima? selon Mc Lach**	
♂ ♀ et var. ♀	Ca13a
♂ ♀ **et var. ♀ Result**	
♂ ♀ race. nobilis Hag.	Go156a
♂ ♀ **race. nobilis Hag. Result**	
♂ ♂	Go44b Go45b Go46b
♂ ♂ **Result**	
♂ ♂ chlorocn. flavipennis S. 3 fois (l'abdomen) Sierra Leo	Ag273b
♂ ♂ **chlorocn. flavipennis S. 3 fois (l'abdomen) Sierra Leone, illustration made in Lo**	
♂ ad, / Fadoro Nias) Mus Genes. (Modigliani). Le ♂ jeune	Ca2b
♂ **ad, / Fadoro Nias) Mus Genes. (Modigliani). Le ♂ jeune a les ailes uniformement i**	
♂ ad. ♂ juv. et ♀ ad. flaveola amboniensis n. sp. molucce	Ag193b
♂ **ad. ♂ juv. et ♀ ad. flaveola amboniensis n. sp. moluccensis S., illustration made in**	
♂ Anotogaster Sieboldii	Go147b
♂ **Anotogaster Sieboldii Result**	
♂ Babonaza coll. Mc Lachl. (corps figure trop long et trop	Ca95a
♂ **Babonaza coll. Mc Lachl. (corps figure trop long et trop epuis, illustration made in**	
♂ Chaino (Bolivia)	Ca10b
♂ **Chaino (Bolivia) Result**	
♂ CHLOrogomphus magnificus (♂ hyalinus S.)	Go132b
♂ **CHLOrogomphus magnificus (♂ hyalinus S.) Result**	
♂ de Bolivia	Ca106a
♂ **de Bolivia Result**	
♂ du mus de Bremen apollo S. = 5 notata Selys à dessine	Go137b
♂ **du mus de Bremen apollo S. = 5 notata Selys à dessiner coll. Selys et MacLachl Re**	
♂ Hagenius Albardae	Go113b
♂ **Hagenius Albardae Result**	
♂ Heterogomphus Smithii	Go1a
♂ **Heterogomphus Smithii Result**	
♂ jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs	Ag189b
♂ **jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs alterées) et ♂ d'obi est int**	
♂ Malacca Psilocn. vittata S. ♂ malacca ♀ Labuan ♂ Labua	Ag253c
♂ **Malacca Psilocn. vittata S. ♂ malacca ♀ Labuan ♂ Labuan Lch. 3 juin 1885, illustra**	
♂ ornatum ♀var mus. de Pest. et minpelie ailes de puella	Ag87b
♂ **ornatum ♀var mus. de Pest. et minpelie ailes de puella Result**	
♂ placé par erreur à la place de la ♀	Go65b
♂ **placé par erreur à la place de la ♀ Result**	
♂ Selys mus. madrid (manquent 2 ailes)	Ca15a

♂ **Selys mus. madrid (manquent 2 ailes) Result**	
♂ Tachopteryx Hageni	Go129b
♂ **Tachopteryx Hageni Result**	
♂ Tachopteryx Thoreyi	Go130b
♂ **Tachopteryx Thoreyi Result**	
♂ upolie Diplostigma mirandum 4 fois, illustration made ir	Ag141a
♂ **upolie Diplostigma mirandum 4 fois, illustration made in Liège Result**	
♂ Uropetala Carrovei	Go127b
♂ **Uropetala Carrovei Result**	
♂ Viridula . Bombay d'après la description, illustration m	Ag310b
♂ **Viridula . Bombay d'après la description, illustration made in Longchamps Result**	
♂.	Go142a
♂**. Result**	
♂♀ Megalagrion, ……. Mc. Lachl. mag. hist nat. oct. 1883	Ag71b
♂♀ **Megalagrion, ……. Mc. Lachl. mag. hist nat. oct. 1883 p. 237 près de oceanicum**	
0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p, ultran s.r	Ag225a
0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p, ultran s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2	
1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola selon F	Ag142a
1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola selon Foerster (lettre 30 7bre. 96	
1. m. Sup. grand. nat. m. s.p. s.s.n. s.m. s.b. s.tr.1 s.tr	Ca159a
1. m. Sup. grand. nat. m. s.p. s.s.n. s.m. s.b. s.tr.1 s.tr.2 sup. 2 fois ♀ hymalaya Res	
139-140 cellules Pr. exigua Bates mss., illustration made	Ag204a
139-140 cellules Pr. exigua Bates mss., illustration made in Liège Result	
139-140 cellules. P. humeralis S. cuary amaz et Peba Tef	Ag200b
139-140 cellules. P. humeralis S. cuary amaz et Peba Teffe, illustration made in Liè	
17-18 parte. citron ailes comme membranipes Trichocn. c	Ag251a
17-18 parte. citron ailes comme membranipes Trichocn. octogesima Singapore ♀ La	
2 f. m s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. hyalina	Ca143a
2 f. m s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. hyalina Result	
2 fois ♀ ♂	Co41a
2 fois ♀ ♂ Result	
2 fois ♀ Somatochlora Eucor Oulea Chlorosoma metallica	Co38a
2 fois ♀ Somatochlora Eucor Oulea Chlorosoma metallica Result	
2 fois ♂ ♀ Tetragoneura princeps Uhler.	Co37b
2 fois ♂ ♀ Tetragoneura princeps Uhler. Result	
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2 sup. ♀ 4 fois h	Ca150a
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2 sup. ♀ 4 fois hoeterina Brightwelli Result	
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2. sup. ♀ (Eupha	Ca156a
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2. sup. ♀ (Euphaea) Result	
2 fois m s.p. s.n s.s. s.m. s.b. s.tr1 s.t2. Sup. ♂ 4 fois	Ca149a
2 fois m s.p. s.n s.s. s.m. s.b. s.tr1 s.t2. Sup. ♂ 4 fois Result	
2 fois m s.p. s.nod. s.s s.m. s.b. s.tr.I. s.tr.II infer. 4 fo	Ca157a
2 fois m s.p. s.nod. s.s s.m. s.b. s.tr.I. s.tr.II infer. 4 fois Bayadera Epallage indica j	
2 fois m s.p. sn. s.s. s.m. sup. ♂	Ca151a
2 fois m s.p. sn. s.s. s.m. sup. ♂ Result	
2 fois m. s.p s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 + x super ♀	Ca135a
2 fois m. s.p s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 + x super ♀ Result	
2 fois m. s.p. s.n s.subn. s.m. s.b. s.tr1. s.tr2. sup. ♀ mn	Ca161a
2 fois m. s.p. s.n s.subn. s.m. s.b. s.tr1. s.tr2. sup. ♀ mnais Result	
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.1 s.tr.2 sup.	Ca139a
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.1 s.tr.2 sup. phaon A dessiner seulement le	
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 super Calop	Ca138a
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 super Calopteryx 4 fois inf. Calopteryx vi	
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2. x NB reunir	Ca172a
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2. x NB reunir les nervoir super ♀ s.b. + NB	

2 fois m. s.p. s.n. s.s.m. s.b. s.tr.1 s.tr.2 sup. ♂	Ca152a
2 fois m. s.p. s.n. s.s.m. s.b. s.tr.1 s.tr.2 sup. ♂ Result	
2 fois n m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 aile sup.	Ca142a
2 fois n m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 aile sup. ne pas ombrer aile sup. aile inf	
2 fois oxyst. gracilis B. ♂ 3 fois Hem. intermedia S. Epith.	Co43a
2 fois oxyst. gracilis B. ♂ 3 fois Hem. intermedia S. Epith. linearis H. 3 fois Epith. ser	
2 fois s.n s.p. s.nod. s.s s.m s.b. s.tr.I s.tr.II. i.	Ca158a
2 fois s.n s.p. s.nod. s.s s.m s.b. s.tr.I s.tr.II. i. Result	
2 fois sup s.m s.p s.n. s.s. s.n n.B s.b. s.tr.1 s.tr.2 neur	Ca136a
2 fois sup s.m s.p s.n. s.s. s.n n.B s.b. s.tr.1 s.tr.2 neurobasis 4 fois s.m. s.b. s.tr1 s.	
2 fois sup. m s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sylphis ♀	Ca137a
2 fois sup. m s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sylphis ♀ Result	
2 fois sup. snn s.p sn s.s. s.m. s.b s.tr.I s.tr.II Colombie	Ca146a
2 fois sup. snn s.p sn s.s. s.m. s.b s.tr.I s.tr.II Colombie (funck) amphipteryx agrion	
2 fois. m. s.p. s.n. s.subn. s.m. s.b. s.tr.1 s.tr.2. super.	Ca173a
2 fois. m. s.p. s.n. s.subn. s.m. s.b. s.tr.1 s.tr.2. super. echo Matrona Euglea fastigia	
2 fois. sup ♀ m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 s.m. s	Ca134a
2 fois. sup ♀ m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 s.m. s.b. s.tr.1 s.tr.2. NB Lesleia (	
2. b* Palaemnema s.n. s.s.n. s.m supplementair a b. s.tr	Ag235b
2. b* Palaemnema s.n. s.s.n. s.m supplementair a b. s.tr.2 s.tr1 sb ssn s*n s.p n.me	
2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultran s.n	Ag235a
2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultran s.n siner s. sourn s.sn. s.m. s.b	
3 4 5 6 7 8 9 9 10 10 PhyllopPetalia stictica Valdivia sticti	Go139a
3 4 5 6 7 8 9 9 10 10 PhyllopPetalia stictica Valdivia stictica? Result	
3 4 5 6 7 8 9 PhylloPetalia apicalis de Selys Valdivia	Go137a
3 4 5 6 7 8 9 PhylloPetalia apicalis de Selys Valdivia Result	
3 fois (Sup. 3 4 fois alb H 4 maculata calquer par erreur	Ag214a
3 fois (Sup. 3 4 fois alb H 4 maculata calquer par erreur gomphoides 3 fois Disparor	
3 fois ♂ B.	Co36b
3 fois ♂ B. Result	
3 fois 2 fois 1/2 allon. Westermanni, Disparoneura Weste	Ag212b
3 fois 2 fois 1/2 allon. Westermanni, Disparoneura Westermanni H. d'après la desc	
3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège 14 fe	Ag209a
3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège 14 fev. 1885 (coll. Mc Lachl. (car	
3 fois analis Sydney, illustration made in Longchamps	Ag313a
3 fois analis Sydney, illustration made in Longchamps Result	
3 fois m. s.p s.nod s.s. s.m s.b. s.tr.I s.tr.II *i m j.m p.c	Ca167a
3 fois m. s.p s.nod s.s. s.m s.b. s.tr.I s.tr.II *i m j.m p.c. aile inf. B aile sup. 6 fois m	
3 fois m. s.p. s.n s.s. s.m s.b. s.tr.1 s.tr.2 NB sup. ♂ x a	Ca162a
3 fois m. s.p. s.n s.s. s.m s.b. s.tr.1 s.tr.2 NB sup. ♂ x avoir chez moi cleïs cleis saph	
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II super. 6 fois	Ca166a
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II super. 6 fois Sylphis? * Result	
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Super 4 fois ♀	Ca155a
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Super 4 fois ♀ Result	
3 fois sup. 4 fois elongata? var. nigripes var. ? angolens	Ag274b
3 fois sup. 4 fois elongata? var. nigripes var. ? angolensis. ♂ coll. mc Lachl (identiqu	
3 fois un peu trop long gracilis Ceylon, illustration made	Ag313b
3 fois un peu trop long gracilis Ceylon, illustration made in Longchamps Result	
30 A. georgius	Ae3b
30 A. georgius Result	
4 5 6 7 8 9 10 *	Go135a
4 5 6 7 8 9 10 * Result	
4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc Lach	Ag206b
4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc Lachl.) ♀ id. (Coll. Selys) ** f. L	
4 fois à chercher le type egalé sans doute pour dessiner	Ag267a

4 fois à chercher le type egalé sans doute pour dessiner manque coloration probabl	
4 fois allocnemis? Metacn. angusta Cap., illustration mad	Ag269a
4 fois allocnemis? Metacn. angusta Cap., illustration made in Longchamps Result	
4 fois C. erythromelas S. Calicnemis erythromelas Selys n	Ag266a
4 fois C. erythromelas S. Calicnemis erythromelas Selys n. sp. ♂ puepoli ♀ Cobapo 2	
4 fois Dispar. glauca Cap. ♂ d'après la description incomp	Ag207b
4 fois Dispar. glauca Cap. ♂ d'après la description incomplete et obscure ♀ d'après r	
4 fois gracillima Celebes? n. sp. jour de S. Edm. (il ne	Ag190b
4 fois gracillima Celebes? n. sp. jour de S. Edm. (il ne manque plus que le 9e. g. Pro	
4 fois m s.p. s.n.? s.s s.m s.b. s.tr.1 s.tr.2 aile droite i	Ca145a
4 fois m s.p. s.n.? s.s s.m s.b. s.tr.1 s.tr.2 aile droite inf. gauche exacte les cellules	
4 fois m. s.p. s.n s.s. s.m s.b. x s.tr.1 s.tr.2 super. x u S	Ca163a
4 fois m. s.p. s.n s.s. s.m s.b. x s.tr.1 s.tr.2 super. x u S Result	
4 fois m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. A inf B	Ca144a
4 fois m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. A inf B Chalcopteryx rutilans ♂ Resu	
4 fois ou 3 fois ? m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.I	Ca141a
4 fois ou 3 fois ? m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sup. ailes inf. comme Thore.	
4 fois super infer super. 11 paste. infer 10 paste . croceu	Ag136b
4 fois super infer super. 11 paste. infer 10 paste . croceum Type Burm. coll. Hagen,	
5 fois m. s.p. s.n. s.s.m s.m * s.b. s.tr.1 s.tr.2. A Supe	Ca171a
5 fois m. s.p. s.n. s.s.m s.m * s.b. s.tr.1 s.tr.2. A Super. ♂ ♀ B. g******* 10 fois (**	
5e. ISOSTICTA acanthoneura spinosa Nesoneura Isosticta	Ag187a
5e. ISOSTICTA acanthoneura spinosa Nesoneura Isosticta spinipes (Nlle. Caledon x	
6 6 7 7 8 8 9 9 10 10 Stictica ♀ mus. Bremen.	Go141a
6 6 7 7 8 8 9 9 10 10 Stictica ♀ mus. Bremen. Result	
6 6. 6. var. heterosticta Selys	Ca75b
6 6. 6. var. heterosticta Selys Result	
6 fois environ 102 cellules. (plustot moins de 100 cellul P	Ag198b
6 fois environ 102 cellules. (plustot moins de 100 cellul Peba Teffe Procnemis colon	
8 9 10 a a b 8 9 10 + y b a y x 8.9.10e. segments. a. app	Go135b
8 9 10 a a b 8 9 10 + y b a y x 8.9.10e. segments. a. appendicis analis B. plaque du	
a a ♂	Go41b
a a ♂ Result	
à ajouter ♂ de Sumatra enfumé x ZQ	Ca132a
à ajouter ♂ de Sumatra enfumé x ZQ Result	
à ajouter le bleuâtre	Go82b
à ajouter le bleuâtre Result	
à completer ♀ entière	Go91b
à completer ♀ entière Result	
à completer et ♀ à corriger ♂	Ca125b
à completer et ♀ à corriger ♂ Result	
a corriger	Ae23a
a corriger Result	
à corriger ♀ jeune coll. McLachl. Lch. 23 mai 1885 Metacn	Ag270a
à corriger ♀ jeune coll. McLachl. Lch. 23 mai 1885 Metacn. valida Cap. d'après mes c	
à corriger aile trop longue de cela il n'y a qui 4 cellules a	Ag276b
à corriger aile trop longue de cela il n'y a qui 4 cellules après le pterost. med. s.prin	
à corriger et dessiner bout d'abdomen	Ae64a
à corriger et dessiner bout d'abdomen Result	
à corriger Psilocn. annulata S. Japon ♂ juv. 28 7bre. -, i	Ag255a
à corriger Psilocn. annulata S. Japon ♂ juv. 28 7bre. -, illustration made in Longchar	
à corriger Var. aspasia, Selys **	Ca4a
à corriger Var. aspasia, Selys ** Result	
à decrire (n. sp.? Moorei S. ♂ orogomphus Atkinsoni Selys	Go133b
à decrire (n. sp.? Moorei S. ♂ orogomphus Atkinsoni Selys? Result	

à dessiner	Go95b
à dessiner Result	
à dessiner bout abd Cephalaeschna orbifrons S.? incerta r	Ae64b
à dessiner bout abd Cephalaeschna orbifrons S.? incerta n. sp. n. sp. Nord India ♀ v	
à dessiner ici la var ♂ du Tonkin Euphaea Massoni	Ca90b
à dessiner ici la var ♂ du Tonkin Euphaea Massoni Result	
à dessiner le ♂	Go68a
à dessiner le ♂ Result	
a infumata S. para. Argia infumata R Selys?, illustration m	Ag13a
a infumata S. para. Argia infumata R Selys?, illustration made in Halloy Result	
A Macromia Moorei	Co51a
A Macromia Moorei Result	
à modifier	Go62a
à modifier Result	
à modifier ?	Go59b
à modifier ? Result	
à publier Alloneura - simplificata S. n. sp. furcifera n. sp.	Ag195b
à publier Alloneura - simplificata S. n. sp. furcifera n. sp. Afrique ♀, illustration mad	
à publier Alloneura Martini Alloneura Martini Selys n. sp.	Ag188a
à publier Alloneura Martini Alloneura Martini Selys n. sp. (nouv. sous-groupe. (coll.	
à renvoyer. LESTES AMÉRICAINS. tenuata, Ramb. martin	Ag60b
à renvoyer. LESTES AMÉRICAINS. tenuata, Ramb. martinique rectangularis, Say. Eta	
a. agrioides S. california coll. Mc Lachl. ♀ à couleurs mal	Ag30b
a. agrioides S. california coll. Mc Lachl. ♀ à couleurs mal arriteis, illustration made i	
a. albistigma H. Montevideo, illustration made in Halloy	Ag24b
a. albistigma H. Montevideo, illustration made in Halloy Result	
a. apicalis Carolina, illustration made in Longchamps	Ag25a
a. apicalis Carolina, illustration made in Longchamps Result	
A. aspersum, H. A. lindenii, S. A. simile, S. = ci rayer A	Ag65a
A. aspersum, H. A. lindenii, S. A. simile, S. = ci rayer A. furcigerum R. = palliatum, n	
a. bipunctulata H carol. georg. Kentucki, illustration mad	Ag31a
a. bipunctulata H carol. georg. Kentucki, illustration made in Longchamps Result	
A. claussenii S. Minas g. Argia Clausseni, illustration made	Ag23b
A. claussenii S. Minas g. Argia Clausseni, illustration made in Halloy Result	
a. collata S. para Argia collata, Selys?, illustration made i	Ag14b
a. collata S. para Argia collata, Selys?, illustration made in Halloy Result	
A. concinna R. Cap? Supposé, illustration made in Halloy	Ag12b
A. concinna R. Cap? Supposé, illustration made in Halloy Result	
A. croceipennis S. Tignea, illustration made in Halloy	Ag13b
A. croceipennis S. Tignea, illustration made in Halloy Result	
a. difficilis S. Peba ♀ ♂illustration made in Longchamps	Ag16a
a. difficilis S. Peba ♀ ♂illustration made in Longchamps Result	
a. dimissa S. Brésil, illustration made in Halloy	Ag11a
a. dimissa S. Brésil, illustration made in Halloy Result	
A. eliptica S. Brésil, illustration made in Halloy	Ag15a
A. eliptica S. Brésil, illustration made in Halloy Result	
a. extranea H. Guatamala ♂ Cunnavacu ♀, illustration ma	Ag27b
a. extranea H. Guatamala ♂ Cunnavacu ♀, illustration made in Halloy Result	
a. fissa ♂ Bogota et guatemala ♀ putlta, illustration made	Ag27a
a. fissa ♂ Bogota et guatemala ♀ putlta, illustration made in Halloy Result	
a. fumipennis B. florida à revoir la nuance sur les frais, il	Ag28a
a. fumipennis B. florida à revoir la nuance sur les frais, illustration made in Halloy R	
a. funebris H. vera cruz, illustration made in Halloy	Ag22b
a. funebris H. vera cruz, illustration made in Halloy Result	
a. impura R., illustration made in Halloy	Ag18a

a. impura R., illustration made in Halloy Result	
a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit pour Ku	Ag28b
a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit pour Kurilis? (couleurs altereis. con	
A. Kurililis H. I. Kurilis coll. Hag. d'après la description.	Ag25b
A. Kurililis H. I. Kurilis coll. Hag. d'après la description. d'après la description. (en u	
a. lacrymans H. oaxaca. (funebris?) Le ♂ est un funebris?	Ag23a
a. lacrymans H. oaxaca. (funebris?) Le ♂ est un funebris? plus ***ne Lacrymans, ill	
a. lateralis S. Peba (h* amazon) race de pulla ? illustrat	Ag19b
a. lateralis S. Peba (h* amazon) race de pulla ? illustration made in Longchamps Re	
a. lilacina S. Minas g, - ♀ à 4 coll. dis**** Walther voir le	Ag29a
a. lilacina S. Minas g, - ♀ à 4 coll. dis** Walther voir les types, illustration made i**	
a. modesta S. Bresil, illustration made in Halloy	Ag10b
a. modesta S. Bresil, illustration made in Halloy Result	
a. moesta H. Pecos River, illustration made in Halloy	Ag9a
a. moesta H. Pecos River, illustration made in Halloy Result	
a. mollis H. minas g., illustration made in Halloy	Ag19a
a. mollis H. minas g., illustration made in Halloy Result	
a. nanum Hag. (Enallagma?) non publié ou nehalennia.? p	Ag44a
a. nanum Hag. (Enallagma?) non publié ou nehalennia.? près atrinuchale ou Agrion.	
A. positum, H. en face A. verticale, H = Ramburii, S. X T	Ag58b
A. positum, H. en face A. verticale, H = Ramburii, S. X Tuberculatum S. A. iners, H cr	
a. pulla, Hag. ♂ venezuela ♀ pulla (? près variabilis). à	Ag20a
a. pulla, Hag. ♂ venezuela ♀ pulla (? près variabilis). à decrire ♀ ? Longchamps 23 n	
a. putrida Et. Unis, illustration made in Halloy	Ag9b
a. putrida Et. Unis, illustration made in Halloy Result	
a. reclusa S. para, illustration made in Halloy	Ag17a
a. reclusa S. para, illustration made in Halloy Result	
a. sordida H. Bresil Couleurs alteries 2 v vir à Liège - ♀ d	Ag10a
a. sordida H. Bresil Couleurs alteries 2 v vir à Liège - ♀ dontense ?, illustration mad	
a. Thespis H. Bahia, illustration made in Halloy	Ag18b
a. Thespis H. Bahia, illustration made in Halloy Result	
a. tibialis R. georgie vix var. binotata Walsh, illustratio	Ag16b
a. tibialis R. georgie vix var. binotata Walsh, illustration made in Longchamps Resul	
a. tinctipennis Bates amazone, illustration made in Halloy	Ag17b
a. tinctipennis Bates amazone, illustration made in Halloy Result	
a. violacea H. {♂♀ virginia ♀♂ dernièr dessin de cette	Ag29b
a. violacea H. {♂♀ virginia ♀♂ dernièr dessin de cette saison pter. ♀ d' oaxaca à	
a. vivida H. california, illustration made in Longchamps	Ag30a
a. vivida H. california, illustration made in Longchamps Result	
abbreviatum	Ag168a
abbreviatum Result	
abd. trop robuste dessiner l'aile allocnemis? ? Metacnemi	Ag271b
abd. trop robuste dessiner l'aile allocnemis? ? Metacnemis quadratistigma (pachyst	
acanthaeschna Godeffroyi, illustration made in Liège	Ae59a
acanthaeschna Godeffroyi, illustration made in Liège Result	
Aciagrion pallidum S. Palon (Fea), illustration made in L	Ag183a
Aciagrion pallidum S. Palon (Fea), illustration made in Longchamps Result	
add. **p** blues anj 0 celle 3 fois Paloemn. nathalia Pana	Ag237b
add. **p blues anj 0 celle 3 fois Paloemn. nathalia Panama, illustration made in H**	
aduncum (minutum), illustration made in Longchamps	Ag32b
aduncum (minutum), illustration made in Longchamps Result	
adv. buu*t***lens on**** Paloemn. clementia ' (race de	Ag236a
adv. buu*t*lens on**** Paloemn. clementia ' (race de angelina? S.S. Esteban (V**	
AE. affinis ♂ adulte Dessin fait par Vander Linden (en Itali	Ae75a
AE. affinis ♂ adulte Dessin fait par Vander Linden (en Italie) Result	

AE. cyanea ♂ (x) An. formosus ♂ A. formosus ♀ (x) obs.	Ae74b
AE. cyanea ♂ (x) An. formosus ♂ A. formosus ♀ (x) obs. le blue n'est pas asser vif. -	
AEschna adnexa	Ae37a
AEschna adnexa Result	
AEschna affinis	Ae34a
AEschna affinis Result	
AEschna affinis ♂ jeune	Ae74a
AEschna affinis ♂ jeune Result	
AEschna Benedeni	Ae44b
AEschna Benedeni Result	
AEschna bonariensis	Ae38a
AEschna bonariensis Result	
AEschna borealis	Ae30b
AEschna borealis Result	
AEschna brevistyla	Ae33a
AEschna brevistyla Result	
AEschna castor	Ae31b
AEschna castor Result	
AEschna circumcincta Martini Coll. R. martin (groupe spica	Ae45a
AEschna circumcincta Martini Coll. R. martin (groupe spicaal près. rufescen (4 cell.	
AEschna confusa	Ae39a
AEschna confusa Result	
AEschna crenata (arundinacea)	Ae29b
AEschna crenata (arundinacea) Result	
AEschna cyanea	Ae43b
AEschna cyanea Result	
AEschna cyanifrons	Ae41b
AEschna cyanifrons Result	
AEschna dichrostigma	Ae38b
AEschna dichrostigma Result	
AEschna diffinis	Ae39b
AEschna diffinis Result	
AEschna excisa	Ae32a
AEschna excisa Result	
AEschna grandis	Ae42a
AEschna grandis Result	
AEschna ingens avant J 9* inb.	Ae36a
AEschna ingens avant J 9* inb. Result	
AEschna intermixta	Ae34b
AEschna intermixta Result	
AEschna juncea	Ae29a
AEschna juncea Result	
AEschna Marchali	Ae41a
AEschna Marchali Result	
AEschna melanictera	Ae40a
AEschna melanictera Result	
AEschna mixta	Ae35a
AEschna mixta Result	
AEschna multicolor	Ae32b
AEschna multicolor Result	
AEschna natalensis	Ae33b
AEschna natalensis Result	
AEschna punctata	Ae44a
AEschna punctata Result	
AEschna Ragazzi	Ae46b

AEschna Ragazzi Result	
AEschna rufescens	Ae43a
AEschna rufescens Result	
AEschna rufina	Ae42b
AEschna rufina Result	
AEschna septemtrionalis	Ae30a
AEschna septemtrionalis Result	
AEschna virens	Ae36b
AEschna virens Result	
AEschna viridis	Ae31a
AEschna viridis Result	
AEschnophlebia anisoptera	Ae56a
AEschnophlebia anisoptera Result	
AEschnophlebia longistigma	Ae57a
AEschnophlebia longistigma Result	
AEschnophlebia optata	Ae56b
AEschnophlebia optata Result	
Agr. punctum R. A. melanicterum S. glaucum B. ? ? ? A. i	Ag151b
Agr. punctum R. A. melanicterum S. glaucum B. ? ? ? A. insulatum M. Ber. Agr. elega	
agriocnemis coelestina Forster MSI = A. minima Selys dyr	Ag142b
agriocnemis coelestina Forster MSI = A. minima Selys dyn. ? un peu plus grand bou	
AGRIOCNEMIS, Selys ultranod* nodal super. du minu** S	Ag147a
AGRIOCNEMIS, Selys ultranod* nodal super. du minu Super 6 fois aile infer . Env**	
Agriogomphus ? … mais 2 r***** pastrigo*** (neogomph	Go81a
Agriogomphus ? … mais 2 r*** pastrigo*** (neogomphus?) Result**	
agrion ? insularis mu**** bu** ♂ ♀ m*v *ulg ? la c**ion	Ag113a
agrion ? insularis mu** bu** ♂ ♀ m*v *ulg ? la c**ion Agrio**** et Enallagma P**	
Agrion ou Pseudagrion ? 3. f. sup. infer ? insularis (masc	Ag111b
Agrion ou Pseudagrion ? 3. f. sup. infer ? insularis (mascareignes) nov. sulag. ? ♀ b	
aile comme membranipes Trichocn. silenta Hag. Padang (	Ag250a
aile comme membranipes Trichocn. silenta Hag. Padang (Java ?) mus. Halle Race d	
aile infer. 12 fois. b. a super. monstrueuse ♂ 12 fois . la	Ag276a
aile infer. 12 fois. b. a super. monstrueuse ♂ 12 fois . la surnumer avec qui forme le	
ailes 4 fois Disparon. quadrimaculata R. couleurs un peu a	Ag207a
ailes 4 fois Disparon. quadrimaculata R. couleurs un peu alteries surtout pr. les tête	
ails un peu trop courts Plat. platypus ou Dissimilis orient	Ag258b
ails un peu trop courts Plat. platypus ou Dissimilis orientalis S. foliacea ** de Pek**	
all. colaris, illustration made in Longchamps	Ag218a
all. colaris, illustration made in Longchamps Result	
ALLOCNEMIS, Selys s.m. s.sn. s.n. ultra. n.m. s.p. s.n.n.	Ag271a
ALLOCNEMIS, Selys s.m. s.sn. s.n. ultra. n.m. s.p. s.n.n. s.n. s.sn. s.m. s.b. s.tr.1 s.tr	
Allon. analis S., illustration made in Longchamps	Ag211b
Allon. analis S., illustration made in Longchamps Result	
Allon. hyperythra S. Labuan (coll. Mc Lachl.), illustration	Ag188b
Allon. hyperythra S. Labuan (coll. Mc Lachl.), illustration made in Liège Result	
allon. Interrupta, illustration made in Longchamps	Ag215a
allon. Interrupta, illustration made in Longchamps Result	
allon. Notostigma, illustration made in Longchamps	Ag216b
allon. Notostigma, illustration made in Longchamps Result	
allon. rubrifasciata ♀ ♂ allon. humeralis ♀ ** ♂ mus. nat	Ag214b
allon. rubrifasciata ♀ ♂ allon. humeralis ♀ ** ♂ mus. nat. art. mag. ♀ coll. Selys, illu	
allon. tenax H., illustration made in Longchamps	Ag210b
allon. tenax H., illustration made in Longchamps Result	
ALLONEURA SELYSI, illustration made in Longchamps	Ag191a
ALLONEURA SELYSI, illustration made in Longchamps Result	

ALLONEURA Selysii Foerster aile sup. trop éteole 1 2 3 4 a	Ag191b
ALLONEURA Selysii Foerster aile sup. trop éteole 1 2 3 4 aile inf. trop long 1 2 3 ner	
Allopetalia ?	Ae52a
Allopetalia ? Result	
Allopetalia armata	Ae48a
Allopetalia armata Result	
Allopetalia Hoploaeschna reticulata reticulosa ♀ hoplonaes	Ae50a
Allopetalia Hoploaeschna reticulata reticulosa ♀ hoplonaeschna Allopetalia reticulat	
Amphiaeschna perambla	Ae28b
Amphiaeschna perambla Result	
Amphicnem. Wallacii, S. Hypocn. serrata, H. Psilocn. vitta	Ag66a
Amphicnem. Wallacii, S. Hypocn. serrata, H. Psilocn. vittata, S. Platycn. marginipes,	
AMPHICNEMIS, Selys s.m. s.s.n. s.n. n.m. s.p. s.n. s.sn. s	Ag295a
AMPHICNEMIS, Selys s.m. s.s.n. s.n. n.m. s.p. s.n. s.sn. s.m. s.b. tr.1 tr.2 a b. sup. 4	
amphigena -	Ae50b
amphigena - Result	
amphion ailes comme saucium, illustration made in Long	Ag169a
amphion ailes comme saucium, illustration made in Longchamps Result	
Anax ephippigerus ? ♂	Ae73b
Anax ephippigerus ? ♂ Result	
Anax Rutherfordi	Ae6b
Anax Rutherfordi Result	
ancilla subvar. Kaizerthal. (Mc Lachl	Ca27b
ancilla subvar. Kaizerthal. (Mc Lachl Result	
andromache Lèvre et ailes de Macrorum 3 fois, illustratio	Ag132b
andromache Lèvre et ailes de Macrorum 3 fois, illustration made in Liège Result	
angolensis coll. Mc Lachl. voir la minun ? ailes et levre	Ag117a
angolensis coll. Mc Lachl. voir la minun ? ailes et levre comme glaucescens, illustra	
Angulosus voir occiput	Go120a
Angulosus voir occiput Result	
anisoptera 4 fois anisopterum, illustration made in Liège	Ag106a
anisoptera 4 fois anisopterum, illustration made in Liège Result	
Annales de la Societé Entomologique de Belgique Tome X	Ca22a
Annales de la Societé Entomologique de Belgique Tome XXXIII. Pl II. 1 a 2 b 3 ♀ 4 ♀	
annexum conditrun 97-Race comme cyathig. amer. arct.	Ag34b
annexum conditrun 97-Race comme cyathig. amer. arct. Race de cyathigerun. (tacl	
annulata antioche dessines ♀ Malatia et ♂ id, illustratio	Ag6a
annulata antioche dessines ♀ Malatia et ♂ id, illustration made in Longchamps Resu	
Annulata australie, illustration made in Longchamps	Ag318a
Annulata australie, illustration made in Longchamps Result	
ANOMALAGRION SELYS S. ultr. s.n. s.s.n. s.mi mi s.p. s.	Ag155a
ANOMALAGRION SELYS S. ultr. s.n. s.s.n. s.mi mi s.p. s. ultran. s.m. s.s. s.m. s.b. * T	
aphylla?	Go97a
aphylla? Result	
apicale ailes et lèvre comme gracilis, illustration made in	Ag176a
apicale ailes et lèvre comme gracilis, illustration made in Halloy Result	
apollo ♀ ♀	Go140a
apollo ♀ ♀ Result	
app. inf. à * H***	Go101b
app. inf. à * H* Result**	
appendiculata Br. mindanao., illustration made in Liège	Ag243a
appendiculata Br. mindanao., illustration made in Liège Result	
approximans Khazya H.n (aciagrion ?) super . a dessiner	Ag183b
approximans Khazya H.n (aciagrion ?) super . a dessiner ♂ dessiné probablt. 1875 à	
arc. nodus manquent 6 segments Mc Lachl. 1897 3-5 anti	Ca96a

**arc. nodus manquent 6 segments Mc Lachl. 1897 3-5 antinodales (les 2 premiers **	
Arg. fumipennis B. Arg. inculta H A. variabilis S. A. thesp	Ag57a
Arg. fumipennis B. Arg. inculta H A. variabilis S. A. thespis H. Arg. modesta S. Arg. c	
Arg. medularis, H. Arg. fissa S. Arg. putrida H. Arg. viola	Ag56a
Arg. medularis, H. Arg. fissa S. Arg. putrida H. Arg. violacea H. Arg. apicalis H. Arg.	
Arg. sordida, H. Arg. Claussenii, S. Arg. serva, H. Arg. ins	Ag56b
Arg. sordida, H. Arg. Claussenii, S. Arg. serva, H. Arg. insipida, H. Arg. oculata, H. A.	
Arg. tinctipennis S. Proton. capilliformis Bat. Neon. fulvico	Ag58a
Arg. tinctipennis S. Proton. capilliformis Bat. Neon. fulvicollis Bates Lest. megaceros	
argia albistigma, H. Metacnemis valida, H. argiocnemis ?	Ag57b
argia albistigma, H. Metacnemis valida, H. argiocnemis ? * cilstran lung* argia opta	
ARGIOCNEMIS, Selys ultranodes nodal sup. du tremig* su	Ag146b
ARGIOCNEMIS, Selys ultranodes nodal sup. du tremig* super. 4 fois aile. infer Envir	
armatum comme pulchellum (ailes un peu moins petiolus	Ag81a
armatum comme pulchellum (ailes un peu moins petiolus Result	
asiaticum, illustration made in Vienne	Ag158a
asiaticum, illustration made in Vienne Result	
aspersum d' après nature musée de Bremen var. ******	Ag39a
aspersum d' après nature musée de Bremen var. ***** En all. traviatum a' dssin**	
atrocyana Labuan/Borneo et Malacca, illustration made i	Ag54b
atrocyana Labuan/Borneo et Malacca, illustration made in Longchamps Result	
atropurpurea B. Lucon, min manque hoematapus, , illustr	Ag240b
atropurpurea B. Lucon, min manque hoematapus, , illustration made in Liège Result	
au *sseyt ******et dessiner le type Trichocn. didyma Da	Ag251b
au *sseyt ******et dessiner le type Trichocn. didyma Darjeeling (comparer le type	
au nu***** No. 12. Plat. inf. simplicinervis ***pleta S	Ag197a
au nu*** No. 12. Plat. inf. simplicinervis ***pleta S. mirabassa (celebes) ou mo**	
australis (velare de var. ?) à peine ♀ de dresden ?, illus	Ag149b
australis (velare de var. ?) à peine ♀ de dresden ?, illustration made in Longchamps	
Austrogomphus Guerini	Go78b
Austrogomphus Guerini Result	
B. Sylphis matrona Cleis Sapho bicolor à redone de moitie	Ca175a
B. Sylphis matrona Cleis Sapho bicolor à redone de moitie FINIE Result	
Barbara, illustration made in Halloy	Ag309b
Barbara, illustration made in Halloy Result	
basale Levre comme rubidum Miniopsis et pavidum, illust	Ag175b
basale Levre comme rubidum Miniopsis et pavidum, illustration made in Longchamp	
bicornis, illustration made in Liège	Ag281b
bicornis, illustration made in Liège Result	
biforata	Ca170a
biforata Result	
bifur*ni Sous med Sous med. bifurfo Syn: G. Jagoria Kar	Ae47b
bifur*ni Sous med Sous med. bifurfo Syn: G. Jagoria Karsk même année 1889. ♂ AE	
bilineata S. (Hemicnemis) Seychellen Coll. Mc Lachl., ill	Ag247b
bilineata S. (Hemicnemis) Seychellen Coll. Mc Lachl., illustration made in Longcham	
bisbrigata S. de Dehra (9669) * an sellata abd. 34 al.i. 22	Ag307a
bisbrigata S. de Dehra (9669) * an sellata abd. 34 al.i. 22 pter 2 Lestes sellata? prè	
biseriata	Ca169a
biseriata Result	
bizonata race de fluviatilis ailes d'elegans Levre de Rambu	Ag164b
bizonata race de fluviatilis ailes d'elegans Levre de Ramburii (Race de fluviatilis S. I	
blanc (vide) 4 fois (♂ m s.p. sn s.s. s.sm s.b. s.tr.1 s.tr	Ca148a
blanc (vide) 4 fois (♂ m s.p. sn s.s. s.sm s.b. s.tr.1 s.tr.2. x Sup. sapho bicolor Calop	
Blanchardi Erythromma ? Blanchardi 5 fois, illustration	Ag98a
Blanchardi Erythromma ? Blanchardi 5 fois, illustration made in Longchamps Resul	

boreale terre neuve 97. Race. ♂ ♀ details probabt. comm	Ag35a Ag35ae
boreale terre neuve 97. Race. ♂ ♀ details probabt. comme cyathigerum (Race de cya	
borneensis 12-13 parts nodul comme membranipes Born	Ag250b
borneensis 12-13 parts nodul comme membranipes Borneensis ♀ près (octogesima	
brevispina ailes de cyathig. ? Enallagma brevispina	Ag36b
brevispina ailes de cyathig. ? Enallagma brevispina Result	
brevistigma Lèvre et ailes comme pavidum, illustration	Ag172b
brevistigma Lèvre et ailes comme pavidum, illustration made in Longchamps Result	
c aile infer à corriger. ♀ à corriger aile inf. id. Acutus	Go123a
c aile infer à corriger. ♀ à corriger aile inf. id. Acutus Result	
C. chromothorax S. chromoplagiatis calicnemis plagiatus n	Ag266b
C. chromothorax S. chromoplagiatis calicnemis plagiatus n.sp. (puepoli) st. michel,	
C. exima Kollar Calicnemis exima Kollar, illustration mad	Ag264b
C. exima Kollar Calicnemis exima Kollar, illustration made in Longchamps Result	
CALICNEMIS, Selys n.m. s.p. un. s.n. s.sn. s.m. s.b s.tr.1	Ag264a
CALICNEMIS, Selys n.m. s.p. un. s.n. s.sn. s.m. s.b s.tr.1 s.tr.2 b a sup. 3 fois 2. Cali	
calida H d'après la descriptive (très . problematique) me	Ag11b
calida H d'après la descriptive (très . problematique) mexique terres temperur (Sa	
Calopterygines F G A Chalcopteryx B Chalcopteryx thore	Ca174a
Calopterygines F G A Chalcopteryx B Chalcopteryx thore hyalina thore Cora FINIE P	
Calopteryx Oberthuri	Ca34a
Calopteryx Oberthuri Result	
camaroons (Coll. Mc Lachl.), illustration made in Longcha	Ag287a
camaroons (Coll. Mc Lachl.), illustration made in Longchamps Result	
cap? dryas (erythromma? an enallagma? obliteratum Ena	Ag44b
cap? dryas (erythromma? an enallagma? obliteratum Enallagma? obliteratum Resul	
capreola, illustration made in Longchamps	Ag154b
capreola, illustration made in Longchamps Result	
carmelita à decrire n. sp. près pygmea? Annam ♀ de mini	Ag150a
carmelita à decrire n. sp. près pygmea? Annam ♀ de minima ?? , illustration made i	
Cer. fulvum queensland (race de glabrum?) race glabrum	Ag102a
Cer. fulvum queensland (race de glabrum?) race glabrum de chin* et m* ceriagri**	
cerastis ♀ biforceps ♂ ♂	Go5b
cerastis ♀ biforceps ♂ ♂ Result	
CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer. Envir	Ag154a
CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer. Environ 108 cellules Capreolus	
cerinorubellum ailes comme coromandel. type, illustration	Ag103a
cerinorubellum ailes comme coromandel. type, illustration made in Halloy Result	
cervula ailes et lèvre comme elegans et. d'après descript.	Ag160b
cervula ailes et lèvre comme elegans et. d'après descript., illustration made in Long	
cheliferum ailes et lèvre comme interruptum ? ? Acanthag	Ag181b
cheliferum ailes et lèvre comme interruptum ? ? Acanthagrion cheliferum, illustrati	
chili Gayi (Pyrrh.)? (var.) ♂ minor Pyrrhosoma ? Gayii Er	Ag98b
chili Gayi (Pyrrh.)? (var.) ♂ minor Pyrrhosoma ? Gayii Erythromma ? Gayi, illustrati	
chlorocnemis elongata? race nigrips .S. var. de mangalna	Ag275b
chlorocnemis elongata? race nigrips .S. var. de mangalna Luba. ♂ mangamah Lobak	
CHLOROCNEMIS, Selys - s.m. s.s.n. s.n. s.u. m s.p. uh.s.	Ag273a
CHLOROCNEMIS, Selys - s.m. s.s.n. s.n. s.u. m s.p. uh.s.n.. mod. s.s. s.m s.b. s.tr.1 s	
circulatum Japon enallagma) 2. *' où est cette ♀ ? et sans	Ag85b
circulatum Japon enallagma) 2. *' où est cette ♀ ? et sans *na boite (chez mc La**	
circumscripta n. sp. ♂ obi ♂ et ♀ Batjan, illustration ma	Ag190a
circumscripta n. sp. ♂ obi ♂ et ♀ Batjan, illustration made in Longchamps Result	
civile gautemalala ♂ Mc. Lachl à decrire N'est parte couleu	Ag46b
civile gautemalala ♂ Mc. Lachl à decrire N'est parte couleurs extremes 3 surtout de	

cobapo ♂ ad. ♀ cobapo Leito ♂ juv. 4 fois manquent 4-10	Ag267b
cobapo ♂ ad. ♀ cobapo Leito ♂ juv. 4 fois manquent 4-10 Segm. coloration probable	
coccineum, illustration made in Longchamps	Ag140a
coccineum, illustration made in Longchamps Result	
coecum Comme d' exulans .	Ag42b Ag42be
coecum Comme d' exulans . Result	
coeruleatus Viti abbriveatus longipenne nesagrion ? Thala	Ag130a
coeruleatus Viti abbriveatus longipenne nesagrion ? Thalassagrion coeruleatum Sel	
coerulescens ♂ ♀ dessiner var dicile. comme puella Agrior	Ag80b
coerulescens ♂ ♀ dessiner var dicile. comme puella Agrion caerulescens Result	
colensonis N. Zeeland, illustration made in Longchamps	Ag314b
colensonis N. Zeeland, illustration made in Longchamps Result	
combusta, illustration made in Longchamps	Ag286a
combusta, illustration made in Longchamps Result	
concinnum Laponi ♀ ♂ ailes comme puella egalement abe	Ag92b
concinnum Laponi ♀ ♂ ailes comme puella egalement aberratum des ailes comme ce	
conditum *y americain cè refané. on corriger ♀ super in	Ag99a
conditum *y americain cè refané. on corriger ♀ super infer P Erythromma ? conditu	
Copie d'une carte de H. Hagen ou 17. novembre 1887. Ca	Go136b
Copie d'une carte de H. Hagen ou 17. novembre 1887. Cambridge triangle anal de P	
Cora inca S.?	Ca91a
Cora inca S.? Result	
corallinum, illustration made in Longchamps	Ag139b
corallinum, illustration made in Longchamps Result	
Cordulegaster Charpentieri	Go151b
Cordulegaster Charpentieri Result	
Cordulegaster Sayi	Go143a
Cordulegaster Sayi Result	
Cordulephia pygmea ♂ Melbourne coll. Mc Lachl.	Co44a
Cordulephia pygmea ♂ Melbourne coll. Mc Lachl. Result	
coriaceum plus jeune, illustration made in Longchamps	Ag126a
coriaceum plus jeune, illustration made in Longchamps Result	
cornuta Lucon et ♀ juv Lucon ♂ *** à dessiner ***** ♂	Ag240a
cornuta Lucon et ♀ juv Lucon ♂ * à dessiner ***** ♂ Dolon mus. madrid juv. cor**	
coromandeianum et = fulvum Java a******) melanurum	Ag104a
coromandeianum et = fulvum Java a****) melanurum bon. (Japon **** glabrur**	
coromandelianum jeune, illustration made in Liège	Ag104b
coromandelianum jeune, illustration made in Liège Result	
corriger occiput Ictinus Rapax	Go122a
corriger occiput Ictinus Rapax Result	
Costae, S	Go13a
Costae, S Result	
crocops de Menado (coll. Mc Lachl.), illustration made i	Ag111a
crocops de Menado (coll. Mc Lachl.), illustration made in Longchamps Result	
cultellatum de culea dessiné d' après la description prob	Ag41a
cultellatum de culea dessiné d' après la description probabt. comme exulans Result	
cuneata (race de gracilis ter ailes et lèvre comme gracile	Ag177a
cuneata (race de gracilis ter ailes et lèvre comme gracile (var. cuneatum, Selys) 9.	
cupraea mexique ((3e cupraea la a' dessiner, illustratio	Ag50a
cupraea mexique ((3e cupraea la a' dessiner, illustration made in Longchamps Res	
cupraurea S. (race de jocosa) venezuela St. Esteban, ill	Ag48b
cupraurea S. (race de jocosa) venezuela St. Esteban, illustration made in Longcham	
cyane S , n.holl ? Pseudagrion dessiner. ailes de torrid	Ag112b
cyane S , n.holl ? Pseudagrion dessiner. ailes de torridum (Dessigner un ex. de Gay	

cyanea Darjeling, illustration made in Longchamps	Ag315b
cyanea Darjeling, illustration made in Longchamps Result	
cyanofasciata ou integra mindanao alloneura integra, Sely	Ag215b
cyanofasciata ou integra mindanao alloneura integra, Selys Semperi S. mindanao -	
Cyanogomphus? mexicanus	Go83a
Cyanogomphus? mexicanus Result	
cyanomelas (Xiphiagrion), illustration made in Longchamp	Ag184a
cyanomelas (Xiphiagrion), illustration made in Longchamps Result	
cyanops S. (Hemicnemis) Seychellen Coll. McLachl., illus	Ag248a
cyanops S. (Hemicnemis) Seychellen Coll. McLachl., illustration made in Longchamp	
cyathigerum 14	Ag34a
cyathigerum 14 Result	
De*er*ta Ictinus pugnax	Go121b
De*er*ta Ictinus pugnax Result	
decorum à dessiner ♀ ? Egypte ***i Comme torridum	Ag114a
decorum à dessiner ♀ ? Egypte ***i Comme torridum Result	
delicata ♀ ailes levre d'elegans (aurora, Brauer, illustrati	Ag165b
delicata ♀ ailes levre d'elegans (aurora, Brauer, illustration made in Halloy Result	
demander le ♂ vrai bistrig.	Go8b
demander le ♂ vrai bistrig. Result	
demorsa ailes et lèvre de pumilo lèvre de verticalis, illu	Ag159b
demorsa ailes et lèvre de pumilo lèvre de verticalis, illustration made in Longchamp	
denticolle / Cu**nav. et mexico / mus. Vienne Nehalennia	Ag78a
denticolle / Cunav. et mexico / mus. Vienne Nehalennia ? Denticollis, illustration**	
denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger les	Ag78b
denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger les dessins des 8e et 9e S. Neh	
depassant de 1 et mesère de 2 cellules chez 1 ♂ de Borne	Ag217b
depassant de 1 et mesère de 2 cellules chez 1 ♂ de Borneo et 1 ♂ et 1 ♀ de sumatra	
dessinée ici par erreur ? ♀ (du musée de Madrid) Sibul	Ag47b
dessinée ici par erreur ? ♀ (du musée de Madrid) Sibul / Philippines, illustration	
diceras manque, illustration made in Liège	Ag281a
diceras manque, illustration made in Liège Result	
Diplostigma S. mirandum. Mss, illustration made in Liège	Ag141b
Diplostigma S. mirandum. Mss, illustration made in Liège Result	
Disparon. Allon. tenax Dispar. allon. centralis Dispar. all	Ag70b
Disparon. Allon. tenax Dispar. allon. centralis Dispar. allon. coesia Allon. analis Allo	
Disparoneura Atkinsoni Disparoneura Atkinsoni S. n. sp.	Ag211a
Disparoneura Atkinsoni Disparoneura Atkinsoni S. n. sp. Khasya Hills. à comparer	
DISPARONEURA, Selys s.m. s.sn. s.s.n. sn. s.p. s.ultrande	Ag206a
DISPARONEURA, Selys s.m. s.sn. s.s.n. sn. s.p. s.ultrandes s.n. s.sn. s.principe s.b. s	
dissidens, illustration made in Longchamps	Ag171a
dissidens, illustration made in Longchamps Result	
divagans ailes et lèvre comme exulans. 22 fev. 1876. ♀ 2	Ag40a
divagans ailes et lèvre comme exulans. 22 fev. 1876. ♀ 27 fev. À, illustration made	
divisa ceylon d'après la descr. coll. Hagen, illustration	Ag314a
divisa ceylon d'après la descr. coll. Hagen, illustration made in Longchamps Result	
Dominicanum ♀ d'après la descr. des D. Hagen., illustra	Ag137b
Dominicanum ♀ d'après la descr. des D. Hagen., illustration made in Longchamps Re	
dorsalis 4 fois, illustration made in Liège	Ag133b
dorsalis 4 fois, illustration made in Liège Result	
doubl doubl (cynosura)	Co23a
doubl doubl (cynosura) Result	
double	Ae23b Go42b
double Result	

Doubledayi boreale (cyathigerum canada) comme cyathig	Ag33b
Doubledayi boreale (cyathigerum canada) comme cyathigerum) Enallagma Doubled	
durum var. deserti ♀ 10 3. , illustration made in Halloy	Ag33a
durum var. deserti ♀ 10 3. , illustration made in Halloy Result	
durum, H. annexum, H. cyathigerum, H. Doubledayi, S. H	Ag64b
durum, H. annexum, H. cyathigerum, H. Doubledayi, S. Hageni, Walsh civile, H. ebri	
Dyspar. aurantiaca S. Borneo, illustration made in Liège	Ag212a
Dyspar. aurantiaca S. Borneo, illustration made in Liège Result	
E indica epallage Euphaea Dysphaea Heliocharis Dicterias	Ca176a
E indica epallage Euphaea Dysphaea Heliocharis Dicterias FINIE Result	
E.S.	Go19a Go4b Go96a
E.S. Result	
E.S. Cyanogmphus ? demerarae	Go82a
E.S. Cyanogmphus ? demerarae Result	
E.S. Ptenuii	Go106b
E.S. Ptenuii Result	
ebrium ♂? ♀? ♂ ♀ var comme cyathig.	Ag37b
ebrium ♂? ♀? ♂ ♀ var comme cyathig. Result	
Ecornutum comme puella	Ag89a
Ecornutum comme puella Result	
Elata d'après la descr. Ceylon abd 33 al.i. 22, illustration	Ag2a
Elata d'après la descr. Ceylon abd 33 al.i. 22, illustration made in Lch Result	
elegans à dessiner d'apres nater ♀ à thorax vert var ♀ vi	Ag163a
elegans à dessiner d'apres nater ♀ à thorax vert var ♀ violacea 17 juill. 1876 . var.	
elongata 3 fois, illustration made in Liège	Ag133a
elongata 3 fois, illustration made in Liège Result	
en dessous dessus Agrion Sieboldi, Selys Agrion Sieboldii	Ag83a
en dessous dessus Agrion Sieboldi, Selys Agrion Sieboldii S. ? ♂ (yokohama coll. R.	
ENALLAGMA, Charp ultra nodus super. 4 fois Tr.1. infer.	Ag32a
ENALLAGMA, Charp ultra nodus super. 4 fois Tr.1. infer. Enallagma cyathigerum, ill	
Env, 112 cellules tenuis? D. obydos ♂ immature (tete ma	Ag201a
Env, 112 cellules tenuis? D. obydos ♂ immature (tete manque, illustration made in I	
Environ 120 cellules . capilliformis Bates no. 117. ou ten	Ag201b
Environ 120 cellules . capilliformis Bates no. 117. ou tenuis ad? ♀ de Peba Teffe à d	
Environ 124 cellules . Pr. auranticia panama, illustration	Ag202b
Environ 124 cellules . Pr. auranticia panama, illustration made in Liège Result	
Environ 125-127 cellules. manque ♀ P. sancta S. Lagoa s	Ag205a
Environ 125-127 cellules. manque ♀ P. sancta S. Lagoa santa (Lund) Bresil ? Coll. H	
Environ 142-145 cellules ephippigera ou calybeata S. ♂ P	Ag200a
Environ 142-145 cellules ephippigera ou calybeata S. ♂ Peba Teffe, illustration mad	
Epicordulia Regina var (race de princeps?)	Co26a
Epicordulia Regina var (race de princeps?) Result	
Erpetogomphus Menetriesi	Go26b
Erpetogomphus Menetriesi Result	
erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (ou c	Ag138b
erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (ou corallina?, illustration made	
ERYTHROMMA super 4 fois infer sup. inf. viridulum najas	Ag96a
ERYTHROMMA super 4 fois infer sup. inf. viridulum najas, illustration made in Hallo	
erythroneura revoir le point pusto * de l' autre ♂., illustr	Ag72a
erythroneura revoir le point pusto * de l' autre ♂., illustration made in Halloy Result	
erythrura. Br. Philipp. , illustration made in Liège	Ag241a
erythrura. Br. Philipp. , illustration made in Liège Result	
et race nigripectus, Selys	Ca36b

et race nigripectus, Selys Result	
et Race striatipos Selys Psilocn. marginipes R. ♂ striatip	Ag254a
et Race striatipos Selys Psilocn. marginipes R. ♂ striatipes S. ♀, illustration made in	
et var. gloriosa, Mc Lachl. x	Ca42a
et var. gloriosa, Mc Lachl. x Result	
et var. tripartita Selys	Ca43a
et var. tripartita Selys Result	
Euphaea Bocki ♂ Inter. Sumatra Coll. Mc Lachl., illustrati	Ca87a
Euphaea Bocki ♂ Inter. Sumatra Coll. Mc Lachl., illustration made in Liège Result	
Euphaea Guerini	Ca90a
Euphaea Guerini Result	
Euphaea Massoni	Ca3a
Euphaea Massoni Result	
Euphaea Modigliani	Ca86a
Euphaea Modigliani Result	
Euphaea Semperi voir planche Martin Calopt.	Ca89b
Euphaea Semperi voir planche Martin Calopt. Result	
eustal*** cynosura M. picta E. elegans E. vittata Leachii r	Co43b
eustal* cynosura M. picta E. elegans E. vittata Leachii regina Result**	
exclamationis Mc Lach pieds manquent ailes de puella mu	Ag86b
exclamationis Mc Lach pieds manquent ailes de puella muir Lèvre (inconnue.) Res	
exilis, illustration made in Longchamps	Ag147b
exilis, illustration made in Longchamps Result	
eximia, illustration made in Longchamps	Ag301b
eximia, illustration made in Longchamps Result	
exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 juill.	Ag153b
exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 juill. 1876. id. 31 juillet 1881. ♀	
Exulans	Ag40b
Exulans Result	
exulans, H. hastulatum, Ch. ornatum, Heyer glaciale, H. l	Ag59a
exulans, H. hastulatum, Ch. ornatum, Heyer glaciale, H. lunulatum, Ch. pulchellum.	
falco Bates gracilis observer 1-3 segm	Ae18b
falco Bates gracilis observer 1-3 segm Result	
farinosa praetextatum ? galena (pentèlu l' espece de Vivé	Ag118b
farinosa praetextatum ? galena (pentèlu l' espece de Vivé à dessiner Lèvre de furci	
ferruginos* C. miniata. S Calic. miniata Dajeeling, illust	Ag265b
ferruginos* C. miniata. S Calic. miniata Dajeeling, illustration made in Longchamps	
filiformis, illustration made in Longchamps	Ag299a
filiformis, illustration made in Longchamps Result	
filiola (♀ d'après la descr. des D. Hagen), illustration ma	Ag137a
filiola (♀ d'après la descr. des D. Hagen), illustration made in Longchamps Result	
filum, illustration made in Longchamps	Ag299b
filum, illustration made in Longchamps Result	
FINIE Calopteryx Calopteryx atrata A. PREPAREE pter. n.r	Ca133a
FINIE Calopteryx Calopteryx atrata A. PREPAREE pter. n.mod. s.pr. s.nod. s.sousn. s	
flammea Pr*gnes., illustration made in Liège	Ag135b
flammea Pr*gnes., illustration made in Liège Result	
flammea Selys mindanao, illustration made in Liège	Ag242b
flammea Selys mindanao, illustration made in Liège Result	
flavescens ailes et lèvre comme heterodoxum, illustrati	Ag170a
flavescens ailes et lèvre comme heterodoxum, illustration made in Longchamps Res	
flavipennis (Celebes ?) Race flavipennis, S race de flaveo	Ag194a
flavipennis (Celebes ?) Race flavipennis, S race de flaveola, illustration made in Lon	
fluviatilis ailes et levre d'elegans et Ramburii, illustrati	Ag167a
fluviatilis ailes et levre d'elegans et Ramburii, illustration made in Longchamps Res	

fulvellum **** ♀ Longchamps 17 juin 1876. ♂ Halloy 23 1	Ag108b
fulvellum ** ♀ Longchamps 17 juin 1876. ♂ Halloy 23 7bre 1876 d'après ♂ dicrit**	
fumigata ? H. Para desnirara Mc Lachl. la meme qui colla	Ag14a
fumigata ? H. Para desnirara Mc Lachl. la meme qui collata? a **ur d'après le ♂ coll	
furcata, illustration made in Longchamps	Ag296a
furcata, illustration made in Longchamps Result	
furcigerum ♀ ♀? (palliatum ? Burm, illustration made in H	Ag116b
furcigerum ♀ ♀? (palliatum ? Burm, illustration made in Halloy Result	
furcula (defixa Hag). ailes et lèvre de pumilio, illustrati	Ag159a
furcula (defixa Hag). ailes et lèvre de pumilio, illustration made in Longchamps Res	
fusca LCH. 16 7bre 1886 commencer à Halloy 9 7bre, illu	Ag5b
fusca LCH. 16 7bre 1886 commencer à Halloy 9 7bre, illustration made in Longcham	
G. B Mnais Echo phaon * phaon nb. neurobasis A ♂ ♀ rep	Ca177a
G. B Mnais Echo phaon * phaon nb. neurobasis A ♂ ♀ repoduire le contour exterieur	
gabonense an Enallagma? australi allemti cum? comme o	Ag45a
gabonense an Enallagma? australi allemti cum? comme obliteratum Enallagma? gab	
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Ischnu	Ag161b Ag161be
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Ischnura Genei, illustration made	
glabrum 4 fois ailes comme coromandel. type 4 fois (ferru	Ag103b
glabrum 4 fois ailes comme coromandel. type 4 fois (ferrugineum, Ramb.), illustrati	
glaciale comme hastulatum ******* et *******	Ag90a
glaciale comme hastulatum ***** et ******* Result**	
glauca s i, illustration made in Longchamps	Ag297a
glauca s i, illustration made in Longchamps Result	
glaucescens tunicatum ?, illustration made in Liège	Ag118a
glaucescens tunicatum ?, illustration made in Liège Result	
Gomphidia Chinensis	Go115b
Gomphidia Chinensis Result	
Gomphidia Kirschii	Go116a
Gomphidia Kirschii Result	
Gomphidia MacLachlani	Go117a
Gomphidia MacLachlani Result	
Gomphidia? ecornuta	Go116b
Gomphidia? ecornuta Result	
Gomphus Genei 10e 9e 8e	Go16a
Gomphus Genei 10e 9e 8e Result	
Gomphus Graslini	Go61b
Gomphus Graslini Result	
Gomphus Lucasii	Go61a
Gomphus Lucasii Result	
Gomphus Schneideri à modifier	Go60a
Gomphus Schneideri à modifier Result	
Gomphus Scudderi	Go55a
Gomphus Scudderi Result	
gracile 4 fois St. Michel, illustration made in Halloy	Ag176b
gracile 4 fois St. Michel, illustration made in Halloy Result	
Graellsii ailes lèvre} elegans x tuis peintur. lateral à colu	Ag162b
Graellsii ailes lèvre} elegans x tuis peintur. lateral à coluver enklu* Ischnura Graell	
Gynacantha contorta ? afrique	Ae21a
Gynacantha contorta ? afrique Result	
Gynacantha Khasiaca M Lachl. stylata ♂ race nigripes S.	Ae21b
Gynacantha Khasiaca M Lachl. stylata ♂ race nigripes S. Result	
Gynacantha Rosenbergi	Ae24a
Gynacantha Rosenbergi Result	

H. extensa Mc L. Calif. Halloy 6 sept. 1877. ♂ Longchamp	Ag52b
H. extensa Mc L. Calif. Halloy 6 sept. 1877. ♂ Longchamps 22 oct. 1877 ♀ coll. Mc La	
H. Funcki S. Colombia 3 fois 3 fois 3 fois Hyponeura Funcl	Ag51b
H. Funcki S. Colombia 3 fois 3 fois 3 fois Hyponeura Funcki, illustration made in Hal	
H. lugens H. mexique, illustration made in Halloy	Ag52a
H. lugens H. mexique, illustration made in Halloy Result	
H. optata H. Iles Obi mus. Leyd. d' après la description d'	Ag53b
H. optata H. Iles Obi mus. Leyd. d' après la description d' après la description (en u	
Haan	Go3b
Haan Result	
Hageni e anuda var. 4 segmti comme cyathig. Enallagma	Ag37a
Hageni e anuda var. 4 segmti comme cyathig. Enallagma Hageni Result	
hastatum, illustration made in Longchamps	Ag155b
hastatum, illustration made in Longchamps Result	
hastulatum Comme puella en g * plus petiolus	Ag92a
hastulatum Comme puella en g * plus petiolus Result	
HEMICNEMIS, Selys s.m. s.s.n. s.n. ultran. n.m s.p. ultra	Ag247a
HEMICNEMIS, Selys s.m. s.s.n. s.n. ultran. n.m s.p. ultran s.s.n s.n. s. sous no s.med	
Hemicordulia Australiae	Co6a
Hemicordulia Australiae Result	
Hemicordulia spinosa d H australiae nova hollandiae de Se	Co5a
Hemicordulia spinosa d H australiae nova hollandiae de Selys Result	
Hemicordulia Tau	Co6b
Hemicordulia Tau Result	
Hemigomphus Gouldii	Go79b
Hemigomphus Gouldii Result	
hermeticum Race comme puella (Race de mercuriale)	Ag91b
hermeticum Race comme puella (Race de mercuriale) Result	
hetaerina globifer Je ne comprends pas les mesures de Bu	Ca153a
hetaerina globifer Je ne comprends pas les mesures de Burmeister - il ne donne qu'	
Heterag. verticale. (icterops) app. inf. H. chrysops H. do	Ag65b
Heterag. verticale. (icterops) app. inf. H. chrysops H. dorsale H. Beschkii H. cinnam	
heterodoxum, illustration made in Longchamps	Ag169b
heterodoxum, illustration made in Longchamps Result	
heterosticta ♀ ailes levre } elegans, illustration made in H	Ag164a
heterosticta ♀ ailes levre } elegans, illustration made in Halloy Result	
hieroglyphicum (non d'après la base des ailes 145 var. no	Ag82a
hieroglyphicum (non d'après la base des ailes 145 var. non dessiné Agrion hieroglyp	
hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7bre	Ag182a
hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7bre. 1875. ♀ Palon (Fea) Lch.	
hoematinum Lèvre et ailes comme pavidum, illustration	Ag174a
hoematinum Lèvre et ailes comme pavidum, illustration made in Longchamps Resul	
hoematopus S. mindanao ♀ juv. Lucon, illustration made	Ag241b
hoematopus S. mindanao ♀ juv. Lucon, illustration made in Liège Result	
HYPONEURA sup. 2 fois s. un. etc. Hyponeura Funcki	Ag51a
HYPONEURA sup. 2 fois s. un. etc. Hyponeura Funcki Result	
I. ancilla H. Bresil manquent d'après mus. Vien, illustra	Ag219b
I. ancilla H. Bresil manquent d'après mus. Vien, illustration made in Longchamps Re	
Ictinus Atrox	Go120b
Ictinus Atrox Result	
Ictinus Australis	Go119b
Ictinus Australis Result	
Ictinus Ferox	Go122b
Ictinus Ferox Result	
ictinus Melanops	Go118b

ictinus Melanops Result	
Idiocn. Bidentata, illustration made in Longchamps	Ag244b
Idiocn. Bidentata, illustration made in Longchamps Result	
Idiocn. inornata des blue ans coté, illustration made in	Ag245a
Idiocn. inornata des blue ans coté, illustration made in Longchamps Result	
Idonyx Tetrathemis postnodalis, Selys n. sp. carin yolanda	Co58b
Idonyx Tetrathemis postnodalis, Selys n. sp. carin yolanda ♀ ♂ adomen 27 , aile infe	
ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'apr	Ag242a
ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'après Brauer, illustration mad	
imbricata Hagen ?) - voisin d'annulata (probabt. le ♂ de c	Ag256b
imbricata Hagen ?) - voisin d'annulata (probabt. le ♂ de ciliata = subannulata = se	
immunda d'après la description (le dessin très problemat	Ag26b
immunda d'après la description (le dessin très problematique quant à l'abdomen) n	
Inca 4 fois, illustration made in Liège	Ag134a
Inca 4 fois, illustration made in Liège Result	
incisa race portresolenta, illustration made in Longchamp	Ag148b
incisa race portresolenta, illustration made in Longchamps Result	
inculta H. d'après la description (problematique) Lima (m	Ag26a
inculta H. d'après la description (problematique) Lima (mus. Copenhag.) (d'après la	
indique d'amer. par erreur	Ae73a
indique d'amer. par erreur Result	
inornatum mus. de Dresden, illustration made in Halloy	Ag134b
inornatum mus. de Dresden, illustration made in Halloy Result	
insida H d'après la description très problem. p* d'abdom	Ag12a
insida H d'après la description très problem. p* d'abdomen. Guyana Result	
insularis race. insularis, Selys. ♂ albanie (coll. Mc Lachl.	Ag261a
insularis race. insularis, Selys. ♂ albanie (coll. Mc Lachl., illustration made in Longch	
intermediaire entre (E. larraa M Kruger) et Combodamu	Ca85b
intermediaire entre (E. larraa M Kruger) et Combodamus Mc Lachl Result	
interrogatum 129 Race ♀ près de resolutum var. le reste	Ag86a
interrogatum 129 Race ♀ près de resolutum var. le reste manque. probabt. comme	
interrupta, illustration made in Halloy	Ag181a
interrupta, illustration made in Halloy Result	
inversum ailes et levre comme longum., illustration made	Ag107b
inversum ailes et levre comme longum., illustration made in Halloy Result	
Io melbourne?, illustration made in Longchamps	Ag316a
Io melbourne?, illustration made in Longchamps Result	
irene ailes et lèvre comme speciosa, illustration made in H	Ag76b
irene ailes et lèvre comme speciosa, illustration made in Halloy Result	
ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer. infer	Ag156a
ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer. infer environ 130 cellules Ischn	
Isomma? hieroglyphicum ♂ (coll. R. Martin)	Go24b
Isomma? hieroglyphicum ♂ (coll. R. Martin) Result	
japonata Orientalis S. * ailes comme Senegalensis (Orien	Ag158b
japonata Orientalis S. * ailes comme Senegalensis (Orientalis, Selys) croquis font a	
japonica ♂ Japon ♀ d'après la description, illustration m	Ag309a
japonica ♂ Japon ♀ d'après la description, illustration made in Longchamps Result	
Java malayanum Enallagma ? pieds supposes (manquer)	Ag47a
Java malayanum Enallagma ? pieds supposes (manquer) Comme melanotum Enalla	
je*******	Ae11b
je***** Result**	
jocosa H. Bogota, illustration made in Longchamps	Ag49a
jocosa H. Bogota, illustration made in Longchamps Result	
Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891 . Prio	Ag246b
Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891 . Prionocnemis undulatipennis	

L. pallida Dakar D Lchamps 20 9bre. 1886. ♀ juv. { Daka	Ag311a
L. pallida Dakar D Lchamps 20 9bre. 1886. ♀ juv. { Dakar. id. 22 - - ♀ ad. (type R. Se	
La 7 jeune à completer ♂	Go104b
La 7 jeune à completer ♂ Result	
la bande anteh. jaune trop courte insignis ornata n. sp.	Ag192a
la bande anteh. jaune trop courte insignis ornata n. sp. (Java ?) dispar insignis Sum	
lacteola pallida, illustration made in Longchamps	Ag151a
lacteola pallida, illustration made in Longchamps Result	
Laglaizei S. Telebasis Laglaisei, illustration made in Long	Ag300a
Laglaizei S. Telebasis Laglaisei, illustration made in Longchamps Result	
Lais Devillei	Ca55b
Lais Devillei Result	
Lais Hauxwelli	Ca56b
Lais Hauxwelli Result	
laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys nss, ill	Ag79a
laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys nss, illustration made in Vienne Re	
lancea race? quart ailes et lèvre comme gracilis Race? lan	Ag178a
lancea race? quart ailes et lèvre comme gracilis Race? lancea, Selys, illustration ma	
lanceolatum var. Pethroflka comme hastulatum dessiner ♀	Ag89b
lanceolatum var. Pethroflka comme hastulatum dessiner ♀ d' as colu* (race d' hastu	
lansbergii S. n. sp. (Celebes ?) Alloneura Lansbergei, ill	Ag185b
lansbergii S. n. sp. (Celebes ?) Alloneura Lansbergei, illustration made in Longcham	
laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1875	Ag180b
laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1875 ♀, illustration made in Hall	
Latipes dessin var bilineata ♂ albania ♀ et e, illustratio	Ag259a
Latipes dessin var bilineata ♂ albania ♀ et e, illustration made in Longchamps Resu	
Le 7 jeune doit etre completer ♀	Go105a
Le 7 jeune doit etre completer ♀ Result	
Le bord de la côte jaune ainsi que le front et le triangle d	Ae72a
Le bord de la côte jaune ainsi que le front et le triangle derrière l'oeil - tout le reste	
Le jaune runante contre l'oeil x x la coté inferieur du q**	Ag187b
Le jaune runante contre l'oeil x x la coté inferieur du qdrilati** arrive au bar post**	
Leda Sydney et Rockhampton, illustration made in Longc	Ag316b
Leda Sydney et Rockhampton, illustration made in Longchamps Result	
Legion Platycnemis { Perilestes fragilis (amazone) cils des	Ag274a
Legion Platycnemis { Perilestes fragilis (amazone) cils des pieds longs grosse 4 fois	
leonina 3 fois 3 fois, illustration made in Halloy	Ag105b
leonina 3 fois 3 fois, illustration made in Halloy Result	
Leptogomphus Gestroi	Go76a
Leptogomphus Gestroi Result	
Leptogomphus Lansbergi L. Lansbergi	Go75b
Leptogomphus Lansbergi L. Lansbergi Result	
Leptogomphus Nietneri	Go75a
Leptogomphus Nietneri Result	
Leptogomphus Semperi L. Semperi	Go74b
Leptogomphus Semperi L. Semperi Result	
Lest. hamata 1 2 3 L. unguiculata forcipata disjuncta min	Ag62a
Lest. hamata 1 2 3 L. unguiculata forcipata disjuncta minuta sponsa alacer congene	
Lest. orientalis grandis major viridis macrostigma barbara	Ag62b
Lest. orientalis grandis major viridis macrostigma barbara virens concinna cyanea L	
Lestes Beccarii, Selys Lestes Beccarii S. n. sp. (race pte	Ag315a
Lestes Beccarii, Selys Lestes Beccarii S. n. sp. (race pte. de Colensonis de n. Zeelan	
LESTES INDIENS. cyanea viridula d'idée infelix gracilis	Ag61a
LESTES INDIENS. cyanea viridula d'idée infelix gracilis divisa a' dessiner * *yche. V	
lestoides, illustration made in Longchamps	Ag295b

lestoides, illustration made in Longchamps Result	
Lindeni Agrion Lindeni, illustration made in Longchamps	Ag88b
Lindeni Agrion Lindeni, illustration made in Longchamps Result	
lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner petit.	Ag81b
lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner petit. ♂ . ♀ Kiangtsi incerta sedis	
longum , illustration made in Halloy	Ag107a
longum , illustration made in Halloy Result	
loquini revoir le bord des proth., illustration made in Lon	Ag290a
loquini revoir le bord des proth., illustration made in Longchamps Result	
lunulatum var. ♂ ru** Zu*** interr*um Pethrofka comm	Ag91a
lunulatum var. ♂ ru Zu*** interr*um Pethrofka comme puella mais ailes un peu**	
Luzon No. 590., illustration made in Longchamps	Ag145b
Luzon No. 590., illustration made in Longchamps Result	
m s.p. s.n. s.s. s.m s.b. s.tr.1 s.tr.2 sup. ♀ atrata	Ca140a
m s.p. s.n. s.s. s.m s.b. s.tr.1 s.tr.2 sup. ♀ atrata Result	
m. s sn. sn. s.un. n.m. s.p. ultra n. s.n ssn. s.m. s.b. tr.1	Ag305a
m. s sn. sn. s.un. n.m. s.p. ultra n. s.n ssn. s.m. s.b. tr.1 tr.2 ab. sup. 3 fois. s.m. s. s	
m. s.p. s.n s.s. s.m s.b. s.tr.I s.tr.II 2 fois 1/4 Sup. 4 f	Ca165a
m. s.p. s.n s.s. s.m s.b. s.tr.I s.tr.II 2 fois 1/4 Sup. 4 fois 1/2 Heliocharis amazona?	
m. s.p. ull.n s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 Sup. 3 foi	Ca147a
m. s.p. ull.n s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 Sup. 3 fois amphipteryx argyoides Singa	
ma*****rum . ailes et lèvre ******um 3 fois, illustration	Ag132a
ma***rum . ailes et lèvre ******um 3 fois, illustration made in Liège Result**	
macilenta 4 fois, illustration made in Liège	Ag282b
macilenta 4 fois, illustration made in Liège Result	
macrogastra manque, illustration made in Liège	Ag280b
macrogastra manque, illustration made in Liège Result	
macrogastra Tête et ongelets manquent macilenta est m	Ag279a
macrogastra Tête et ongelets manquent macilenta est mauvais *at rosea quadricor	
Macromia Westwoodi	Co51b
Macromia Westwoodi Result	
macrostigma , illustration made in Halloy	Ag305b
macrostigma , illustration made in Halloy Result	
magnanima, illustration made in Longchamps	Ag125b
magnanima, illustration made in Longchamps Result	
manque ♂ var.? delicatum ? ♂ var.? Jado (Fea) décembr	Ag166b
manque ♂ var.? delicatum ? ♂ var.? Jado (Fea) décembre 1887 mus. Genova, illust	
manque cingulata (les 3-7 d'après la description, illustr	Ag317a
manque cingulata (les 3-7 d'après la description, illustration made in Longchamps	
manque Platycn. hova madagasiariensis Selys ♂ Rumeno	Ag263a
manque Platycn. hova madagasiariensis Selys ♂ Rumenos Valley - ♀ madag. (coll.	
manque var lineata.? Parga (Saunders) coll. Mc Lachlan	Ag261b
manque var lineata.? Parga (Saunders) coll. Mc Lachlan var. lineata. ? Plat. latipes	
materna 113 Dresden d'après Hagen descr., illustration	Ag152a
materna 113 Dresden d'après Hagen descr., illustration made in Longchamps Resul	
mcLachlani voir à Liège Agriocnemis ? MacLachlani, Selys	Ag153a
mcLachlani voir à Liège Agriocnemis ? MacLachlani, Selys, illustration made in Long	
Mecistogaster R. linearis R. - amalia B. - lucretia Dr. aile s	Ag68b
Mecistogaster R. linearis R. - amalia B. - lucretia Dr. aile sup. grissatur. ♂ base aile	
mecistogastrun gran* 3-fois, illustration made in Halloy	Ag109a
mecistogastrun gran* 3-fois, illustration made in Halloy Result	
med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1 Tr.2 E	Ag198a
med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1 Tr.2 Environ 102 cellules. agr m	
med. tr. 1 tr. 2 ultra n. na d a ab mag. sup. 3 fois. magn	Ag110b
med. tr. 1 tr. 2 ultra n. na d a ab mag. sup. 3 fois. magnanima. *rn (mac Lachl. près	

medularis H Bogota ♀ à dessiner, illustration made in L	Ag22a
medularis H Bogota ♀ à dessiner, illustration made in Longchamps Result	
Megal. coerulatus levre sup. dessous mandib. maxilla Lev	Ag68a
Megal. coerulatus levre sup. dessous mandib. maxilla Levre infer. Langui dessous. M	
Megalagrion ? Mc Lachl. 1883. Mag. hist. nat oct. patrès *	Ag71a
Megalagrion ? Mc Lachl. 1883. Mag. hist. nat oct. patrès * Calae (Schatinaland., illus	
MEGALESTES major disp. 3 fois a b s.m. etc.	Ag4a
MEGALESTES major disp. 3 fois a b s.m. etc. Result	
Megalestes major, illustration made in Longchamps	Ag4b
Megalestes major, illustration made in Longchamps Result	
melanicterum à dess** Sierra Leone Br. mus. de Lago / 8	Ag116a
melanicterum à dess Sierra Leone Br. mus. de Lago / 8. le de compaign, illustrati**	
melanocyana (macrobasis?)	Ag284b
melanocyana (macrobasis?) Result	
Melanolestes fuscipennis Dargeiling, illustration made in	Ag303b
Melanolestes fuscipennis Dargeiling, illustration made in Longchamps Result	
Melanolestes sublimbata Borneo, illustration made in Lo	Ag304a
Melanolestes sublimbata Borneo, illustration made in Longchamps Result	
melanops S. Celebes?, illustration made in Liège	Ag301a
melanops S. Celebes?, illustration made in Liège Result	
melanorhina I. Duke york., illustration made in Liège	Ag298a
melanorhina I. Duke york., illustration made in Liège Result	
melanota hypermelas comme Torridum et decorum, illust	Ag117b
melanota hypermelas comme Torridum et decorum, illustration made in Liège Resu	
melanotum/ China ♂ 1878-79?	Ag47c
melanotum/ China ♂ 1878-79? Result	
melanurum *** jeune Lèvre et app. comme coromandelia	Ag102b
melanurum * jeune Lèvre et app. comme coromandelianu, illustration made in Li**	
mercuriale ♀ prothorax à bords et virgide brun zang ♀ pte	Ag90b
mercuriale ♀ prothorax à bords et virgide brun zang ♀ pter. brun unis colour comme	
metacnemis (nubun) robusta, illustration made in Vienne	Ag269b
metacnemis (nubun) robusta, illustration made in Vienne Result	
METACNEMIS, Hagen m. s.p. u.n s.n. s.sn. s.m. s.b. s.tr.1	Ag268a
METACNEMIS, Hagen m. s.p. u.n s.n. s.sn. s.m. s.b. s.tr.1 tr.2 b. a sup. 3 fois 1. meta	
microcephalum R. Comme Torridum Nerv. pas *cont. entr	Ag120a
microcephalum R. Comme Torridum Nerv. pas *cont. entre tr 2 ou bien plus près de	
microstigma comme pavidum. comme pavidum, illustrati	Ag173a
microstigma comme pavidum. comme pavidum, illustration made in Longchamps Re	
Microstigma côté dessus app. s. côté droit vu en face den	Ag67b
Microstigma côté dessus app. s. côté droit vu en face dent interne Bout inf. app. de	
migratum Japon, illustration made in Halloy	Ag123a
migratum Japon, illustration made in Halloy Result	
miniarum (race) quint ailes et lèvre comme gracile 9. 10.	Ag177b
miniarum (race) quint ailes et lèvre comme gracile 9. 10. s. comme gracilis (Race? r	
minima, illustration made in Longchamps	Ag150b
minima, illustration made in Longchamps Result	
miniopsis Levre et ailes comme pavidum, illustration ma	Ag173b
miniopsis Levre et ailes comme pavidum, illustration made in Longchamps Result	
minium, illustration made in Longchamps	Ag101a
minium, illustration made in Longchamps Result	
mirabilis, illustration made in Longchamps	Ag277a
mirabilis, illustration made in Longchamps Result	
Mnais Andersoni	Ca44a
Mnais Andersoni Result	
N. bilinearis S. para (Bates), illustration made in Longch	Ag221a

N. bilinearis S. para (Bates), illustration made in Longchamps Result	
N. carnatica H. (Cuba), illustration made in Longchamps	Ag222a
N. carnatica H. (Cuba), illustration made in Longchamps Result	
N. fulvicollis Bates mss. (63. amazone), illustration mad	Ag222b
N. fulvicollis Bates mss. (63. amazone), illustration made in Longchamps Result	
N. palustris H. (Cuba) d'après la description. (le dernier	Ag221b
N. palustris H. (Cuba) d'après la description. (le dernier des Neoneura), illustration	
N. parvula rufithorax S. mss (S. Paulo) amazone, illustr	Ag224a
N. parvula rufithorax S. mss (S. Paulo) amazone, illustration made in Longchamps R	
N. rubiventris S. ♂ Para ♀ id., illustration made in Longc	Ag223a
N. rubiventris S. ♂ Para ♀ id., illustration made in Longchamps Result	
N. sylvatica H. (Bresil par Olfers mus. Berl. d'après la de	Ag223b
N. sylvatica H. (Bresil par Olfers mus. Berl. d'après la description., illustration made	
n.m. s.p. utr.n. s.n. s.sn. Kav. schalt sector enter median	Ae51b
n.m. s.p. utr.n. s.n. s.sn. Kav. schalt sector enter median et sous nodal m. b. T.1 tr.2	
n.m. sp. s.n s.ns.n s.sn*m s.m. b tr.1 t2 *p basilaire Sely	Go136a
n.m. sp. s.n s.ns.n s.sn*m s.m. b tr.1 t2 *p basilaire Selys *p. basilaire Hagen m s.p	
n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b	Ag239a
n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b 4 fois ? 13 nodus sect.tr uns? PRI	
n.sp.	Go20a
n.sp. Result	
najas * lections, illustration made in Longchamps	Ag97b
najas * lections, illustration made in Longchamps Result	
nata S?	Co62a
nata S? Result	
neh. atrinuchalis base des ailes et levre d'après la descri	Ag75b
neh. atrinuchalis base des ailes et levre d'après la description., illustration made in	
NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois infer. N	Ag75a
NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois infer. Nehalennia speciosa, illustr	
Neocordulia Batesi	Co33b
Neocordulia Batesi Result	
Neocordulia Volxemi	Co33a
Neocordulia Volxemi Result	
NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à epines	Ag220a
NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à epines excessivement crouteis NEO	
Neonura Waltheri N. Waltheri S. mss. (Entrorios) Surmem	Ag220b
Neonura Waltheri N. Waltheri S. mss. (Entrorios) Surmemeraria S, illustration made	
nepos sup. inf. Agrion ? nepos, illustration made in Halloy	Ag84b
nepos sup. inf. Agrion ? nepos, illustration made in Halloy Result	
NESAGRION ou Thalassagrion. 2. Thalass. icterhinum tel	Ag127b
NESAGRION ou Thalassagrion. 2. Thalass. icterhinum telegastrum 5. ***** nigri**	
neuroaeschna claviforceps	Ae14a
neuroaeschna claviforceps Result	
nigricans, illustration made in Longchamps	Ag145a
nigricans, illustration made in Longchamps Result	
nigridorsum ailes de cyathig. Enallagma? nigridorsum	Ag43b
nigridorsum ailes de cyathig. Enallagma? nigridorsum Result	
nigrinuchale ailes et lèvre comme interruptum. (accid, t 2	Ag179a
nigrinuchale ailes et lèvre comme interruptum. (accid, t 2 cellules antenodale à une	
Nodalis ♀ yunan (Coll Mc Lachl.) ♂ (Palon mus. Genis) ♂ a	Ag3a
Nodalis ♀ yunan (Coll Mc Lachl.) ♂ (Palon mus. Genis) ♂ abd. 30-33 al.i. 19-20, illus	
NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s tr.2 s.	Ag196a
NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s tr.2 s.tr.1 (manque) ultrans sup.	
Nososticta solida H., illustration made in Longchamps	Ag196b
Nososticta solida H., illustration made in Longchamps Result	

nubicum Comme Torrida Pseudagrion, illustration made i	Ag115a
nubicum Comme Torrida Pseudagrion, illustration made in Longchamps Result	
nympha dessins des a* **** ob*** ♂ ♀ j'asie nino et la l	Ag1a
nympha dessins des a* ** ob*** ♂ ♀ j'asie nino et la lèvre ♂ ♀, illustration made**	
O. vittigera S. ♂ singapore ♀ sylhet, illustration made in	Ag55a
O. vittigera S. ♂ singapore ♀ sylhet, illustration made in Longchamps Result	
obsoleta I. Bambo (Philipp.) couleurs très alteries, illus	Ag216a
obsoleta I. Bambo (Philipp.) couleurs très alteries, illustration made in Longchamps	
obsoletum S. Viti 8-10 ♀ est muin*** ita*, illustration m	Ag121b
obsoletum S. Viti 8-10 ♀ est muin* ita*, illustration made in Longchamps Result**	
Oct	Ca112a
Oct Result	
oculata H. Bogota Race mexicana Selys couleur du Thorax	Ag15b
oculata H. Bogota Race mexicana Selys couleur du Thorax alteriès co, illustration m	
oenea H. mexique ♂ Longchamps 26 oct. 1877. ♀ id. 22 r	Ag48a
oenea H. mexique ♂ Longchamps 26 oct. 1877. ♀ id. 22 nov. 1877 (non decrite), illu	
oligoaeschna Pryeri Oligoaeschna Pryeri	Ae49a
oligoaeschna Pryeri Oligoaeschna Pryeri Result	
olivacea ochracea Madag., illustration made in Longchamp	Ag311b
olivacea ochracea Madag., illustration made in Longchamps Result	
olivaceum ou virescens. can **** **nne* obsoletum man	Ag135a
olivaceum ou virescens. can ** **nne* obsoletum manque, illustration made in L**	
Ony	Go14a
Ony Result	
Onych. flavovittata, illustration made in Longchamps	Ag53a
Onych. flavovittata, illustration made in Longchamps Result	
Onych. rubropunctata jour de ma reelection comme cons	Ag54a
Onych. rubropunctata jour de ma reelection comme consultes communal de Warem	
onychgomphus uncatus	Go9b
onychgomphus uncatus Result	
Onychog?	Go34a
Onychog? Result	
Onychogomphus Costae	Go13b
Onychogomphus Costae Result	
Onychogomphus Genei	Go15a
Onychogomphus Genei Result	
Onychogomphus Lefebvrei Selys (Ramb?)	Go11b
Onychogomphus Lefebvrei Selys (Ramb?) Result	
Onychogomphus Machlaclani	Go8a
Onychogomphus Machlaclani Result	
Ophiogomphus Morrisoni	Go30a
Ophiogomphus Morrisoni Result	
orangé environ 125 cellules P, tenuissima Bates mss. no.	Ag204b
orangé environ 125 cellules P, tenuissima Bates mss. no. 167 et S. Paulo Teffe peb	
orichalcea H. venezuela couleurs dit abdomen altereé rest	Ag49b
orichalcea H. venezuela couleurs dit abdomen altereé restittueés d' après la descrip	
Oxygastra Curtisi	Co30a
Oxygastra Curtisi Result	
p	Ca43b
p Result	
P. caligata H. cuba. d'après ma description incomplete (c	Ag233a
P. caligata H. cuba. d'après ma description incomplete (ce dessin complète cen* de	
P. desiderata (race ou var. de paulina mexico. (Race de p	Ag238b
P. desiderata (race ou var. de paulina mexico. (Race de paulina ?, illustration made	
Paloemn. angelina, illustration made in Halloy	Ag237a

Paloemn. angelina, illustration made in Halloy Result	
Paloemn. paulina D., illustration made in Halloy	Ag238a
Paloemn. paulina D., illustration made in Halloy Result	
Paloemn. paulina Platyst. quadrata Platyst. forceps Peristi	Ag69a
Paloemn. paulina Platyst. quadrata Platyst. forceps Peristicta Platyst. maculata Plat	
par Martin planche Calopt	Ca12b
par Martin planche Calopt Result	
Partagne croquis dans une lettre de M. Albert Girard. 18	Go16b
Partagne croquis dans une lettre de M. Albert Girard. 18 juin 1883. ♂ exselsus Cost	
paucinerve tenerum parvum enallagma? pieds en mannui	Ag46a
paucinerve tenerum parvum enallagma? pieds en mannuis eta* Comme melanotum	
paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 cellule	Ag203a
paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 cellules, illustration made in Lièg	
pavidum (Race de terminale?), illustration made in Long	Ag171b
pavidum (Race de terminale?), illustration made in Longchamps Result	
pennipes adulte Belgique, illustration made in Longchamp	Ag260a
pennipes adulte Belgique, illustration made in Longchamps Result	
PERICNEMIS, Hag. n.m. s.pr. s.ultran. s.n. s.sousnod. s.m	Ag293a
PERICNEMIS, Hag. n.m. s.pr. s.ultran. s.n. s.sousnod. s.med. s.bref. s.tr.1 s.tr.s. a b	
Perilestes fragilis H. Congenhaes Bresil mus. Hall. ♀ Poda	Ag70a
Perilestes fragilis H. Congenhaes Bresil mus. Hall. ♀ Podagrion contortum . H. Bresil	
Peristicta forceps Hag. Bresil. d'après la description incom	Ag225b
Peristicta forceps Hag. Bresil. d'après la description incomplete (pieds inconnus des	
perparva ailes et lèvre de pumilio le c., illustration made	Ag160a
perparva ailes et lèvre de pumilio le c., illustration made in Longchamps Result	
phallatum mixtum minutissimum Bates Lèvre et base des	Ag85a
phallatum mixtum minutissimum Bates Lèvre et base des ailes comme nepos. 5 (va	
PHyllomacromia trifasciata	Co56a
PHyllomacromia trifasciata Result	
pilidorsum aile et lèvre comme crocops., illustration mad	Ag124b
pilidorsum aile et lèvre comme crocops., illustration made in Longchamps Result	
place deinteuse. allon. coesia Hag. d'après la description	Ag209b
place deinteuse. allon. coesia Hag. d'après la description et le dessin des appendice	
plagiata n. sp. (Myzol) n. sp., illustration made in Longch	Ag193a
plagiata n. sp. (Myzol) n. sp., illustration made in Longchamps Result	
Planaeschna intersedens S. 8 9 10 NB Plaoeschna interce	Ae66b
Planaeschna intersedens S. 8 9 10 NB Plaoeschna intercedens nG. Ssp. Result	
Planaeschna milnei ♀ Planaeschna a millnei	Ae67a
Planaeschna milnei ♀ Planaeschna a millnei Result	
Plat. digna d'après hagen (d'après la description), illustra	Ag228b
Plat. digna d'après hagen (d'après la description), illustration made in Liège Result	
Plat. halterata Lucon - Mind., illustration made in Bruxelle	Ag230b
Plat. halterata Lucon - Mind., illustration made in Bruxelles Result	
Plat. rufostigma S. Labuan (Coll. Mc Lachl.), illustration	Ag232a
Plat. rufostigma S. Labuan (Coll. Mc Lachl.), illustration made in Liège Result	
Platyc. latipes dealbata Kl. (♀) (Syrinea H. (♂)) Beyrut.	Ag259b
Platyc. latipes dealbata Kl. (♀) (Syrinea H. (♂)) Beyrut. Race dealbata, Klug, illustra	
Platycn. acutipennis à dessiner ♂ juv ♀ ad. Jour de Ste. S	Ag262a
Platycn. acutipennis à dessiner ♂ juv ♀ ad. Jour de Ste. Sophie., illustration made in	
Platycn. subdilatata acutipennis Alger Longchamps 19 7br	Ag262b
Platycn. subdilatata acutipennis Alger Longchamps 19 7bre. 1884. ♂ ad. et ♀ juv Ha	
PLATYCNEMIS 4 fois s.m. s.sn. s.n. n.m.s.p. s.n. s.sn. s.r	Ag258a
PLATYCNEMIS 4 fois s.m. s.sn. s.n. n.m.s.p. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 b ab sup	
Platyl. platystyla Java or., illustration made in Longchamp	Ag7b
Platyl. platystyla Java or., illustration made in Longchamps Result	

Platylestes ? bilineata Lestes? bilineata S.(Palon), illust	Ag8b
Platylestes ? bilineata Lestes? bilineata S.(Palon), illustration made in Longchamps	
Platylestes ?? amphigena Selys n sp Lestes? à nommer fu	Ag8a
Platylestes ?? amphigena Selys n sp Lestes? à nommer fusconuchalis Japon, illustr	
PLATYLESTES platystyla 8 fois sup. 4 fois ab. etc.	Ag7a
PLATYLESTES platystyla 8 fois sup. 4 fois ab. etc. Result	
Platyst. annulata anomala annulata Revis. agr. Lucon mor	Ag229b
Platyst. annulata anomala annulata Revis. agr. Lucon monstre revoir le prothorax (	
Platyst. auriculata S. Kamons, illustration made in Long	Ag229a
Platyst. auriculata S. Kamons, illustration made in Longchamps Result	
Platyst. bicornuta Selys. Kapao manque app. manquent, i	Ag230a
Platyst. bicornuta Selys. Kapao manque app. manquent, illustration made in Liège R	
Platyst. hilaris Ceylon 2 NB, illustration made in Liège	Ag228a
Platyst. hilaris Ceylon 2 NB, illustration made in Liège Result	
Platyst. lestoides Mindanao, illustration made in Liège	Ag231a
Platyst. lestoides Mindanao, illustration made in Liège Result	
Platyst. maculata ceylon. lestoides ♀ d'après la descriptio	Ag226b
Platyst. maculata ceylon. lestoides ♀ d'après la description, illustration made in Liè	
Platyst. montana ceylon. ♀ d'après la description, illustra	Ag227b
Platyst. montana ceylon. ♀ d'après la description, illustration made in Liège Result	
Platyst. quadrata singapor ♂ ♀ nervale manque comme ch	Ag231b
Platyst. quadrata singapor ♂ ♀ nervale manque comme chez une des annulata *ass	
Platyst. tropica ceylon, illustration made in Liège	Ag227a
Platyst. tropica ceylon, illustration made in Liège Result	
PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U* s.n.	Ag226a
PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U* s.n. s.smn s.b. m. s.b. s.tr1 2 su	
plus vive le jaun	Ca85a
plus vive le jaun Result	
Podag. contortum, H. Tubercules des ocelles Pseud. acced	Ag67a
Podag. contortum, H. Tubercules des ocelles Pseud. accedens, S. Paloemn. angelina	
pollutum ♀ d' après la description Comme exulans	Ag42a
pollutum ♀ d' après la description Comme exulans Result	
Pontionac. Mus. de Bruxelles var. de Idoe? voir Brux - le s	Ae26a
Pontionac. Mus. de Bruxelles var. de Idoe? voir Brux - le sect. Karsch. Result	
positum 6 fois, illustration made in Longchamps	Ag77b
positum 6 fois, illustration made in Longchamps Result	
Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois, illustration	Ag202a
Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois, illustration made in Longchamps Result	
praevarum Comme cyathig.), illustration made in Halloy	Ag38a
praevarum Comme cyathig.), illustration made in Halloy Result	
pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamps 23	Ag300b
pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamps 23 9bre. 1876., illustration m	
probl. en partie jaune. chlorocn. elongata Hag. 3 fois ♂ m	Ag275a
probl. en partie jaune. chlorocn. elongata Hag. 3 fois ♂ mus. copenhagen d'après la	
prognathum, illustration made in Longchamps	Ag157a
prognathum, illustration made in Longchamps Result	
prolyrenum atrivulva melanoproctum, illustration made in	Ag94b
prolyrenum atrivulva melanoproctum, illustration made in Liège Result	
Prot. capillaris, R. Hypol. trinitatis, H. Prot. Micron. calig	Ag63a
Prot. capillaris, R. Hypol. trinitatis, H. Prot. Micron. caligata H Lest. tenuata, R. Neo	
prothoracica repeindre le prothorax, illustration made in	Ag288b
prothoracica repeindre le prothorax, illustration made in Longchamps Result	
PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s.sn. tr.	Ag199a
PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s.sn. tr.1 tr.2 ab sup. 4 fois c.m. s.p	
PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.n s.sn.	Ag219a

PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.n s.sn. s.m. s.b. s.tr.1 s.tr.2 a b su	
pruinosum (Pseudag.) ailes comme crocops ou un peu plu	Ag122a
pruinosum (Pseudag.) ailes comme crocops ou un peu plus petiolus levre id., illustr	
Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg), ill	Ag123b
Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg), illustration made in Longchan	
ps. flavithorax Lagaizie n. guin., illustration made in Lon	Ag114b
ps. flavithorax Lagaizie n. guin., illustration made in Longchamps Result	
Ps. spernatum Hag Schoa. (mus ganes ajouter ligns occip	Ag119a
Ps. spernatum Hag Schoa. (mus ganes ajouter ligns occip . **ns (mauvais .) ♂ je**	
PSEDAGRION, Selys 3 fois . sup. Crocops ♂ Coll. Mc Lachl	Ag110a
PSEDAGRION, Selys 3 fois . sup. Crocops ♂ Coll. Mc Lachl. Result	
Pseudag. croc semicolon Foerst, de Mangkas** près croc	Ag112a
Pseudag. croc semicolon Foerst, de Mangkas près crocop les b **te **ti*** doiv**	
Pseudagr. spurium Pad. invisum viti . m. juv. le dernier d	Ag121a
Pseudagr. spurium Pad. invisum viti . m. juv. le dernier des agrion des mus. Godeffr	
Pseudagrion azureum ? X X X la colors a finn de l' abd. de	Ag120b
Pseudagrion azureum ? X X X la colors a finn de l' abd. de la ♀ est erroni*. Cette ***	
Psilocn. ciliata S. Malacca ♂ ♀ Sumatra Coll. Mc Lachl. r	Ag256a
Psilocn. ciliata S. Malacca ♂ ♀ Sumatra Coll. Mc Lachl. race de annulata?, illustratio	
Psilocn. marginipes R. Juv., illustration made in Longcham	Ag254b
Psilocn. marginipes R. Juv., illustration made in Longchamps Result	
Psilocn. subannulata Selys n.sp. (race d' annulata? ou de	Ag255b
Psilocn. subannulata Selys n.sp. (race d' annulata? ou de ciliata? Tenasserim et Cal	
PSILOCNEMIS, Selys s.m. s.sn. s.n. nm s.p. un. s.n. s.sn.	Ag253a
PSILOCNEMIS, Selys s.m. s.sn. s.n. nm s.p. un. s.n. s.sn. s.m. s.b. tr.1 s.tr.2 b a 4. P	
psyche ♂ ♀ PSYCHE	Ag61b
psyche ♂ ♀ PSYCHE Result	
Psyche NB. revoir à Liège les types qui auraient la lèvre b	Ag317b
Psyche NB. revoir à Liège les types qui auraient la lèvre bordei de noir et plus de bl	
pter trop long sup. 3 fois met. angusta cap. m.	Ag268b
pter trop long sup. 3 fois met. angusta cap. m. Result	
puella. X dessiner thor. comme ♂ mais ont clair ci **s que	Ag88a
puella. X dessiner thor. comme ♂ mais ont clair ci **s queles prints, illustration ma	
Puepoli (Fea) juin L. divisa Selys (Genova) semble n. sp.	Ag318b
Puepoli (Fea) juin L. divisa Selys (Genova) semble n. sp. près colensonis j Lestes B	
pulchellum comme puella Lèvre ou uvent aberration Thora	Ag87a
pulchellum comme puella Lèvre ou uvent aberration Thorax ♀ vert clair V, illustratio	
pumilio Ischnura, illustration made in Liège	Ag163b
pumilio Ischnura, illustration made in Liège Result	
punctum Levre comme rufiper Agrion ? punctum, illustrat	Ag95a
punctum Levre comme rufiper Agrion ? punctum, illustration made in Halloy Result	
pygmea incisa (grande 7 fois), illustration made in Halloy	Ag152b
pygmea incisa (grande 7 fois), illustration made in Halloy Result	
pygmoea excl. sgm (velare Hag. s. i voir 8e. à Liège dess	Ag149a
pygmoea excl. sgm (velare Hag. s. i voir 8e. à Liège dessiner ♀ vrai pygmoeu à Liè	
Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Velare H	Ag148a
Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Velare Hag), illustration made in Lo	
PYRRHOSOMA sup. 4 fois infer. tous minium abbuniatum	Ag100a
PYRRHOSOMA sup. 4 fois infer. tous minium abbuniatum (est un Amphiagrion tenel	
quadricornis (manque), illustration made in Liège	Ag282a
quadricornis (manque), illustration made in Liège Result	
quadrigerum annulatum S. japon, illustration made in Lo	Ag82b
quadrigerum annulatum S. japon, illustration made in Longchamps Result	
race Tinchminica ? Kolenati (ch**lus cela paedisca Bra	Ag6b
race Tinchminica ? Kolenati (chlus cela paedisca Brauer (nec Eversm. ♂ Fergana**	

race aequabilis , Say.	Ca24b
race aequabilis , Say. Result	
race australasiae (Race de microcephalum), illustration m	Ag124a
race australasiae (Race de microcephalum), illustration made in Liège Result	
Race bipartita, Selys	Ca75a
Race bipartita, Selys Result	
Race de basilaris. S.	Ca36a
Race de basilaris. S. Result	
Race de stigata) Hag. x	Ca44b
Race de stigata) Hag. x Result	
Race exul, Selys	Ca30a
Race exul, Selys Result	
race florida var. luzoniensis, Hag.	Ca48a
race florida var. luzoniensis, Hag. Result	
race fuliginosa Hag.	Ca49b
race fuliginosa Hag. Result	
race limbata Selys	Ca1b
race limbata Selys Result	
Race meridionalis, Selys	Ca31b
Race meridionalis, Selys Result	
race orientalis, Selys	Ca29a
race orientalis, Selys Result	
Race syrica, Ramb.	Ca28a
Race syrica, Ramb. Result	
race vittata, Selys	Ca105a
race vittata, Selys Result	
race xanthostoma Charp.	Ca28b
race xanthostoma Charp. Result	
recurvum , illustration made in Longchamps	Ag292b
recurvum , illustration made in Longchamps Result	
reni pale communiqunt par le ***** *unil/ails inf. avec le	Ag236b
reni pale communiqunt par le *** *unil/ails inf. avec le lèvre de **le paiteine et**	
resolutum entre hastul. et ornatum var. fort resolution.	Ag93a
resolutum entre hastul. et ornatum var. fort resolution. Comme puella ♂ d'après ty	
revoir base aile infer truncata ?	Co21b
revoir base aile infer truncata ? Result	
Rhinocypha Pagenstecheri	Ca122b
Rhinocypha Pagenstecheri Result	
Rhinocypha Turconii	Ca126a
Rhinocypha Turconii Result	
robustum 97. Race. segment mesurès en proportion (non	Ag35b
robustum 97. Race. segment mesurès en proportion (non 1 ** durum. 7 8 9 10 ma	
rosea, illustration made in Liège	Ag283a
rosea, illustration made in Liège Result	
rubeola mal. W. Argiocnemis rubeola ? Selys, illustratio	Ag144a
rubeola mal. W. Argiocnemis rubeola ? Selys, illustration made in Longchamps Resu	
rubeola T Java Plosin lunulata celebes, illustration made	Ag144b
rubeola T Java Plosin lunulata celebes, illustration made in Longchamps Result	
rubeola? Ploem, illustration made in Longchamps	Ag143b
rubeola? Ploem, illustration made in Longchamps Result	
rubescens, illustration made in Longchamps	Ag143a
rubescens, illustration made in Longchamps Result	
rubidum, illustration made in Longchamps	Ag174b
rubidum, illustration made in Longchamps Result	
rubriceps ♂ Java ailes comme Torrida et mag****** (ex.	Ag119b

rubriceps ♂ Java ailes comme Torrida et mag**** (ex. de Java, illustration made**	
rufa (race d' anisopterum S., illustration made in Liège	Ag106b
rufa (race d' anisopterum S., illustration made in Liège Result	
ruficollis, illustration made in Longchamps	Ag289b
ruficollis, illustration made in Longchamps Result	
rufipes ♀ ? du proth aile obliteree sup. inf. revoir tête	Ag113b
rufipes ♀ ? du proth aile obliteree sup. inf. revoir tête et th. munitianum et compar	
rufipes Ponape race de longip.? (aubreviate. nesagrion?,	Ag288a
rufipes Ponape race de longip.? (aubreviate. nesagrion?, illustration made in Longc	
rufithorax S.obi myzol ♂ ♀	Ag297b
rufithorax S.obi myzol ♂ ♀ Result	
rufostigma ailes d'elegans à dessiner ♀ et decrire, illustra	Ag166a
rufostigma ailes d'elegans à dessiner ♀ et decrire, illustration made in Halloy Result	
rufulum Lèvre et ailes comme rubidum n. calif ? (mus. st.	Ag175a
rufulum Lèvre et ailes comme rubidum n. calif ? (mus. st. peterb. Hag.) à completir	
rufum manque Leptagrion mus. d. Dresden, illustration m	Ag136a
rufum manque Leptagrion mus. d. Dresden, illustration made in Halloy Result	
S?	Go105b
S? Result	
s. 2 fois ♀ ♂ ♂	Co38b
s. 2 fois ♀ ♂ ♂ Result	
s. ultran. s.n. s. snit. s. nev. med. spr. s. ultran s. inerd.	Ag105a
s. ultran. s.n. s. snit. s. nev. med. spr. s. ultran s. inerd. s. sne* s. 6 tr. 1 tr. 11 ab su	
s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2	Ag199b
s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 manque ab sup. 4 fois antennes	
s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.t	Ag213a
s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.tr.1. s.tr.2? a b sup 3 4 fois Dispar	
s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn. s.b. s.	Ag244a
s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn. s.b. s.tr.1 s.tr.2 ab Sup. 4 fois IDIO	
s.m. s.sn. s.m. s.un. n.m s.pr. s.u.n. s.m. s.sn. s.m. s.b.	Ag302a
s.m. s.sn. s.m. s.un. n.m s.pr. s.u.n. s.m. s.sn. s.m. s.b. tr.1 tr.2 ab. sup. 3 4 fois ARC	
s.m. s.sn. s.n. s.u.n. n.m. s.pr. s.un. s.n. s.s.n. s.m. s.b	Ag278a
s.m. s.sn. s.n. s.u.n. n.m. s.pr. s.un. s.n. s.s.n. s.m. s.b. s.tr1 s.tr.2 b. a sup. 3 foi HY	
salvum (Boucardi, Selys), illustration made in Longchamp	Ag139a
salvum (Boucardi, Selys), illustration made in Longchamps Result	
saucium 5 fois 5 fois, illustration made in Longchamps	Ag168b
saucium 5 fois 5 fois, illustration made in Longchamps Result	
scitulum comme puella 8e. var. les desins de l'abdomen s	Ag93b
scitulum comme puella 8e. var. les desins de l'abdomen sur la vivant et d' un jaune	
sedula d'après la description (très problematique) Virgini	Ag21a
sedula d'après la description (très problematique) Virginia- Texas occ. Pecos un ♂(s	
semicirculare. comme cyathig.)	Ag38b
semicirculare. comme cyathig.) Result	
Senegalensis Le reste comme elegans ♀ ad. japon Mc Lac	Ag162a
Senegalensis Le reste comme elegans ♀ ad. japon Mc Lachlan, illustration made in L	
serrata Mind. Manilla. Luzon, illustration made in Liège	Ag239b
serrata Mind. Manilla. Luzon, illustration made in Liège Result	
Serva H. Bresil, illustration made in Halloy	Ag24a
Serva H. Bresil, illustration made in Halloy Result	
siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) Lch.	Ag83b
siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) Lch. 1 mars 1883 le ♂ (un peu	
signatum ailes et lèvre d'exulans ou blu clair ad. (Dentife	Ag41b
signatum ailes et lèvre d'exulans ou blu clair ad. (Dentiferum, Walsh) Result	
sobrina 1 2 3 4 inf. le reste comme zelandica coll. Mc Lacl	Ag74a
sobrina 1 2 3 4 inf. le reste comme zelandica coll. Mc Lachl, illustration made in Hal	

solitaria, illustration made in Longchamps	Ag146a
solitaria, illustration made in Longchamps Result	
Somatchlora Grayi	Co9a
Somatchlora Grayi Result	
Somatchlora Lansbergi	Co8a
Somatchlora Lansbergi Result	
Somatchlora Smithii	Co8b
Somatchlora Smithii Result	
Somatochlora Franckini	Co15b
Somatochlora Franckini Result	
Somatochlora Graeseri	Co14a
Somatochlora Graeseri Result	
sophia ailes et lèvre comme speciosa exepte quadr. des s	Ag77a
sophia ailes et lèvre comme speciosa exepte quadr. des super., illustration made in	
speciosa, illustration made in Halloy	Ag76a
speciosa, illustration made in Halloy Result	
spinicauda à dessiner rubelio et var. dispinicauda, illustr	Ag165a
spinicauda à dessiner rubelio et var. dispinicauda, illustration made in Vienne Resul	
sponsa, illustration made in Halloy	Ag1b
sponsa, illustration made in Halloy Result	
st? occipitalis (Ansus) 5 et 6m. supposé Stenobasis ? occi	Ag285a
st? occipitalis (Ansus) 5 et 6m. supposé Stenobasis ? occipitalis (ce dessin avait été	
Staurophlebia gigantula ♂	Ae9b
Staurophlebia gigantula ♂ Result	
Sten. oscillans d'après la descr. prise à BudaPest., illustr	Ag284a
Sten. oscillans d'après la descr. prise à BudaPest., illustration made in Halloy Resul	
stictica ♂ lestoides ♂ lestoides ♀ glauca ♀ furcata Wallacii	Ag291b
stictica ♂ lestoides ♂ lestoides ♀ glauca ♀ furcata Wallacii filiformis 2 cellules * a**	
stictica D'apres croquis de Hagen coloriés d'après sa des	Ag294b
stictica D'apres croquis de Hagen coloriés d'après sa description. Le thorax et l'abd	
stictica grandi 2 fois mus. de Dresden, illustration made i	Ag294a
stictica grandi 2 fois mus. de Dresden, illustration made in Halloy Result	
subfurcata pres (insulatum?) var. var. probabt. comme cy	Ag45b
subfurcata pres (insulatum?) var. var. probabt. comme cyathig. ♀ Schoa ♂ mus Pari	
sup. 3 fois infer Pericnemis stictica ♀ Java mus. Dresden,	Ag293b
sup. 3 fois infer Pericnemis stictica ♀ Java mus. Dresden, illustration made in Halloy	
sup. 3 fois NB A ♂ sup.	Ca168a
sup. 3 fois NB A ♂ sup. Result	
sup. 3 fois s.med. s.sousn. s.n. s.u.n. n.m. s.pr. ultran. s	Ag303a
sup. 3 fois s.med. s.sousn. s.n. s.u.n. n.m. s.pr. ultran. s.n. s.sousnodal s.m. s.b. tri.	
super 4 fois infer S.G. Agrion (sensu strictiroi) puella, ill	Ag80a
super 4 fois infer S.G. Agrion (sensu strictiroi) puella, illustration made in Halloy Re	
super A. salomonis S. (race de moleccensis ? comparer à	Ag194b
super A. salomonis S. (race de moleccensis ? comparer à exul I. salomon Coll. Mc L	
superba 3 fois 3 fois, illustration made in Longchamps	Ag292a
superba 3 fois 3 fois, illustration made in Longchamps Result	
superba prothoracica rufithorax ruficollis lorquini combus	Ag291a
superba prothoracica rufithorax ruficollis lorquini combusta melanocyana oscillans	
SYMPYCNA fusca 8 fois sup. 4 fois ab s.m. etc.	Ag5a
SYMPYCNA fusca 8 fois sup. 4 fois ab s.m. etc. Result	
Synthemis Beccari	Co61b
Synthemis Beccari Result	
syriacum Beyrut n. sp. très près de praetextatum est, illu	Ag115b
syriacum Beyrut n. sp. très près de praetextatum est, illustration made in Liège Res	
T.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. t	Co40a

T.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr. s	
tache med. generire jaune manquent 8-10 Dispar mutat (	Ag208a
tache med. generire jaune manquent 8-10 Dispar mutat (près glauca) magilo (Coll.	
Tachopteryx Pryeri	Go128a
Tachopteryx Pryeri Result	
Taitensis Lèvre elegans, illustration made in Halloy	Ag157b
Taitensis Lèvre elegans, illustration made in Halloy Result	
Telagrion prothoracicum Selys. add. à publier ♂ Intaj (Equ	Ag108a
Telagrion prothoracicum Selys. add. à publier ♂ Intaj (Equador) coll. Mc Lachl., illus	
Teleb. humeralis S. Halmahera. * coriaceum adulte n. gui	Ag126b
Teleb. humeralis S. Halmahera. * coriaceum adulte n. guin. (Genova) Pseud. crocop	
Telebasis n. sp. (mahe) Coll. R. Martin ♀ id. à verifier s	Ag287b
Telebasis n. sp. (mahe) Coll. R. Martin ♀ id. à verifier si c'est de mahe (Sechellen) o	
Telephlebia Caliaeschna Acanthaeschna Godeffroyi	Ae59b
Telephlebia Caliaeschna Acanthaeschna Godeffroyi Result	
temporale ailes et lèvre comme gracile ., illustration made	Ag179b
temporale ailes et lèvre comme gracile ., illustration made in Halloy Result	
Temporalis Japon Jour de S. Michel, illustration made in	Ag308a
Temporalis Japon Jour de S. Michel, illustration made in Longchamps Result	
tenellum, illustration made in Longchamps	Ag100b
tenellum, illustration made in Longchamps Result	
terminale levre et ailes comme pavidum, illustration mad	Ag172a
terminale levre et ailes comme pavidum, illustration made in Longchamps Result	
Th. victoria ? ♀ Bolivia (Th. picta?	Ca106b
Th. victoria ? ♀ Bolivia (Th. picta? Result	
Thalass rufilabris nigristigma S. N. nigrostigma, illustra	Ag128b
Thalass rufilabris nigristigma S. N. nigrostigma, illustration made in Longchamps R	
Thalass. **rufilabris S. erythrops Erythrops S., illustrat	Ag129a
Thalass. **rufilabris S. erythrops Erythrops S., illustration made in Longchamps Re	
Thalass. flavilabris S. N. flavilabris S, illustration made	Ag129b
Thalass. flavilabris S. N. flavilabris S, illustration made in Longchamps Result	
Thalass. icterhinum macrogastrum S. mus. Godeff. Viti N.	Ag128a
Thalass. icterhinum macrogastrum S. mus. Godeff. Viti N. telegastrum, S., illustratio	
Thalass. nigrilabris S. N. longistyla, S., illustration made	Ag127a
Thalass. nigrilabris S. N. longistyla, S., illustration made in Longchamps Result	
Thore concinna vittata Selys var. vittata	Ca12a
Thore concinna vittata Selys var. vittata Result	
Thore ornata ? Mc Lachl, Selys victoria Mc Lachl	Ca11a
Thore ornata ? Mc Lachl, Selys victoria Mc Lachl Result	
Thore saudersii ? ♂ var. robusta. Equador Coll. Mc Lachl.	Ca17b
Thore saudersii ? ♂ var. robusta. Equador Coll. Mc Lachl. (Jl Picta R. Result	
torridum, illustration made in Longchamps	Ag122b
torridum, illustration made in Longchamps Result	
tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1	Co40b
tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr.	
tr.1 tr.2 s.b. s.m. s.s.n. s.n. uter. s.p. m. 2 fois tr.1 tr.2	Co42b
tr.1 tr.2 s.b. s.m. s.s.n. s.n. uter. s.p. m. 2 fois tr.1 tr.2 s.b. s.m. s.s.n s.n. ultr s.p	
tr.1 tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m 2 v fois ♀ tr.1 2	Co42a
tr.1 tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m 2 v fois ♀ tr.1 2 tr.2 s.b. s.m s.s.n. s.n. ultr s	
translata H. puerto Colull (venez.) d'après la description	Ag20b
translata H. puerto Colull (venez.) d'après la description le dernier des 50 des syno	
traviatum comme aspersum manque, illustration made in	Ag39b
traviatum comme aspersum manque, illustration made in Liège Result	
Trich. membranipes, illustration made in Longchamps	Ag249b
Trich. membranipes, illustration made in Longchamps Result	

Trichocn. silenta, H. Agr. capreolus, H X A. dominicanum	Ag64a
Trichocn. silenta, H. Agr. capreolus, H X A. dominicanum (Teleb.) vulneratum H. A. v	
TRICHOCNEMIS, Selys s.m. s.sn. s.n m s.p. ultra s.n. s.sr	Ag249a
TRICHOCNEMIS, Selys s.m. s.sn. s.n m s.p. ultra s.n. s.sn. s.m s.b. s.tr1 s.tr2 ab sup	
trimaculatum, illustration made in Halloy	Ag180a
trimaculatum, illustration made in Halloy Result	
truncatum ailes et lèvre comme gracile, illustration made	Ag131a
truncatum ailes et lèvre comme gracile, illustration made in Halloy Longchamps Res	
unduavi (Bolivia) coll. mc Lachlan	Ca94b
unduavi (Bolivia) coll. mc Lachlan Result	
undulatipennis Prionocnemis marginipennis madagascarie	Ag246a
undulatipennis Prionocnemis marginipennis madagascariensis Selys MSS. (nesocne	
Uropetala Carrovei	Go127a
Uropetala Carrovei Result	
usta ailes comme magnanimum, illustration made in Lon	Ag125a
usta ailes comme magnanimum, illustration made in Longchamps Result	
v martin pl. calopter. (Race de virgo L.?) x	Ca32a
v martin pl. calopter. (Race de virgo L.?) x Result	
v pl martin Calopter race? Kaupi, Brauer	Ca48b
v pl martin Calopter race? Kaupi, Brauer Result	
v pl martin Calopter. Race apicalis, Hag.	Ca23b
v pl martin Calopter. Race apicalis, Hag. Result	
v pl. Martin calopter	Ca51a
v pl. Martin calopter Result	
v pl. martin Calopter. race hudsonica, Selys	Ca25a
v pl. martin Calopter. race hudsonica, Selys Result	
v planche Martin Calopter	Ca61a
v planche Martin Calopter Result	
vacillans ♂ ♀	Ag280a
vacillans ♂ ♀ Result	
vacillans, illustration made in Paris et Longchamps	Ag279b
vacillans, illustration made in Paris et Longchamps Result	
var cardenium Race. (Comme exulans) (♀ d' après la des	Ag43a
var cardenium Race. (Comme exulans) (♀ d' après la descr. Hagen (Race de coecum	
var quadrimaculata, Selys	Ca110b
var quadrimaculata, Selys Result	
var?	Go98a
var? Result	
var? brunnea Selys Khasya Hills	Ca86b
var? brunnea Selys Khasya Hills Result	
var? perplex S.	Ca60b
var? perplex S. Result	
var. albidella, Selys. pennipes albidella Longchamps, illu	Ag260b
var. albidella, Selys. pennipes albidella Longchamps, illustration made in Longcham	
var. ancilla, Hag.	Ca27a
var. ancilla, Hag. Result	
var. antipoda comme zelandica (Race de zeelandicum S.)	Ag73a
var. antipoda comme zelandica (Race de zeelandicum S.), illustration made in Hallo	
Var. Caraiba S	Go106a
Var. Caraiba S Result	
var. deserti Comme Cyathig. (mais 4 cette anti nuv. à uni	Ag36a
var. deserti Comme Cyathig. (mais 4 cette anti nuv. à uni des ailes super. Result	
var. intermedia, Selys	Ca29b
var. intermedia, Selys Result	
var. magnesica, Selys	Ca26a

var. magnesica, Selys Result	
var. marginata S.	Ae13a
var. marginata S. Result	
var. procera, Selys	Ca17a
var. procera, Selys Result	
var. semilibera S.	Go107a
var. semilibera S. Result	
var. semilimbata Selys	Ca5a
var. semilimbata Selys Result	
var. spuria Selys	Ca109b
var. spuria Selys Result	
var. subcostalis, Selys	Ca84b
var. subcostalis, Selys Result	
Var. Sumatrana, Selys	Ca4b
Var. Sumatrana, Selys Result	
var. unguiculatus V. d. Lind	Go10b
var. unguiculatus V. d. Lind Result	
var.?	Go154b
var.? Result	
variabilis S vera cruz, illustration made in Longchamps	Ag21b
variabilis S vera cruz, illustration made in Longchamps Result	
vert clair aile comme didyma ou a c ad. comme me*reber	Ag252a
vert clair aile comme didyma ou a c ad. comme me*rebenepes Trich. renifera . S. Ra	
verticalis ailes de pumilio ♂ l* ra** J***** mauvais pas	Ag161a
verticalis ailes de pumilio ♂ l* ra J***** mauvais pas etre int****** 11 nov 187**	
vesicula 7 8 9 vide 10 Macromia Sophia de Selys ♂ cap cr	Co53a
vesicula 7 8 9 vide 10 Macromia Sophia de Selys ♂ cap cract Custtle (Guinee coll. M	
vidua. sup.infer le rest et la lèvre comme gracile Race ? v	Ag178b
vidua. sup.infer le rest et la lèvre comme gracile Race ? vidua , Selys, illustration m	
virens Le 6. de Lestes europeens ♂ ad. de Hasselt, illustra	Ag308b
virens Le 6. de Lestes europeens ♂ ad. de Hasselt, illustration made in Halloy Lch. R	
viridis , illustration made in Halloy	Ag306a
viridis , illustration made in Halloy Result	
viridulum, illustration made in Longchamps	Ag97a
viridulum, illustration made in Longchamps Result	
Viromes S.	Ae62a
Viromes S. Result	
vittata ♂ camaroon ♀ gabon, illustration made in Longch	Ag217a
vittata ♂ camaroon ♀ gabon, illustration made in Longchamps Result	
voir a Liège la couleur du 9.10 S. Allocnemis leucosticta.	Ag272a
voir a Liège la couleur du 9.10 S. Allocnemis leucosticta. mus. Ber. allocn leucost**	
voir Martin pl Calopter	Ca97a
voir Martin pl Calopter Result	
voir martin planch Calopter (inexacte à corriger ailes) he	Ca66a
voir martin planch Calopter (inexacte à corriger ailes) hetaerina mortua ? Hagen Re	
voir martin planch. Calopter	Ca69a
voir martin planch. Calopter Result	
voir martin planche Calopter	Ca68b Ca71b
voir martin planche Calopter Result	
voir Martin planche Calopter x	Ca99a
voir Martin planche Calopter x Result	
voir martin planches Calopt	Ca76b
voir martin planches Calopt Result	
voir martin planches Calopter	Ca77a

voir martin planches Calopter Result	
voir omis* au Cord. Syn.	Co46b
voir omis* au Cord. Syn. Result	
voir planche martin Calopt	Ca65b
voir planche martin Calopt Result	
voir planche martin Calopter	Ca130b Ca131b Ca132b Ca58b Ca64a Ca67a
voir planche martin Calopter Result	
voir planche martin Calopter.	Ca65a
voir planche martin Calopter. Result	
voir planches martin Caloptery	Ca73a
voir planches martin Caloptery Result	
Vol***me Os**** *** peruzeiana Ramburii mus et certu	Ag156b
Vol*me Os**** *** peruzeiana Ramburii mus et certurans. Ailes Lèvre elegans**	
vu en dedous de profil vu de profil segments de grandeu	Go6a
vu en dedous de profil vu de profil segments de grandeur nat. n' copier pas compat	
vulneratum peint D'après la descr. des D. Hagen., illustr	Ag138a
vulneratum peint D'après la descr. des D. Hagen., illustration made in Longchamps	
Wallacii Amphicnemis Wallacii, illustration made in Longc	Ag296b
Wallacii Amphicnemis Wallacii, illustration made in Longchamps Result	
Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri, illustration	Ag94a
Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri, illustration made in Halloy Result	
x	Ca30b Ca38a Ca39a Ca45b Ca98a
x Result	
x angle ♂ Platygomphus Feae	Go72b
x angle ♂ Platygomphus Feae Result	
x Di*phlebia lestoides	Ca100a
x Di*phlebia lestoides Result	
X Environ 106 cellules paucinervis P. Angustigunnes S. Pe	Ag203b
X Environ 106 cellules paucinervis P. Angustigunnes S. Peba Teffe très près de cr*c	
x race festiva Brullé	Ca31a
x race festiva Brullé Result	
x s. i.	Go87a
x s. i. Result	
xa*ythomela ****melas comme Sieboldii ? Agrion pyrrho	Ag84a
xa*ythomela ****melas comme Sieboldii ? Agrion pyrrhomelas, illustration made i	
Xanthagrion S. Chatam (=X. nov. Holl.), illustration made	Ag73b
Xanthagrion S. Chatam (=X. nov. Holl.), illustration made in Lch. Result	
Xanthops rufinarus Selys melanisia ? (C. mc Lachl Halma	Ag286b
Xanthops rufinarus Selys melanisia ? (C. mc Lachl Halmahera, illustration made in	
Xanthops S. (atrinuchalis Tonga et eua ♀ ♂ , illustration	Ag289a
Xanthops S. (atrinuchalis Tonga et eua ♀ ♂ , illustration made in Liège Result	
zeelandica sup. inf., illustration made in Halloy	Ag72b
zeelandica sup. inf., illustration made in Halloy Result	
Zonophora Batesi	Go108b
Zonophora Batesi Result	
(empty)	Ae10a

	Ae11a
	Ae12a
	Ae12b
	Ae13b
	Ae15a
	Ae15b
	Ae16a
	Ae17b
	Ae18a
	Ae19a
	Ae1a
	Ae1b
	Ae20a
	Ae20b
	Ae22a
	Ae22b
	Ae25a
	Ae26b
	Ae27a
	Ae28a
	Ae2a
	Ae2b
	Ae3a
	Ae46a
	Ae47a
	Ae4a
	Ae4b
	Ae51a
	Ae53a
	Ae54a
	Ae55a
	Ae55b
	Ae58a
	Ae5b
	Ae61a
	Ae63b
	Ae68a
	Ae68b
	Ae69b
	Ae6a
	Ae70a
	Ae71a
	Ae72b
	Ae7a
	Ae7b
	Ae8a
	Ae9a
	Ag66b
	Ca101b
	Ca102a
	Ca102b
	Ca103a
	Ca103b
	Ca104a
	Ca104b

	Ca107a
	Ca107b
	Ca108a
	Ca109a
	Ca10a
	Ca110a
	Ca111a
	Ca112b
	Ca113a
	Ca113b
	Ca114a
	Ca114b
	Ca115a
	Ca115b
	Ca116a
	Ca117a
	Ca118a
	Ca118b
	Ca119a
	Ca11b
	Ca120a
	Ca120b
	Ca121a
	Ca121b
	Ca122a
	Ca123a
	Ca125a
	Ca126b
	Ca127a
	Ca127b
	Ca128a
	Ca128b
	Ca129b
	Ca130a
	Ca131a
	Ca16b
	Ca18a
	Ca18b
	Ca1a
	Ca20a
	Ca20b
	Ca21a
	Ca21b
	Ca23a
	Ca24a
	Ca25b
	Ca2a
	Ca32b
	Ca33a
	Ca33b
	Ca34b
	Ca35a
	Ca37a
	Ca38b
	Ca40a

	Ca40b
	Ca41a
	Ca42b
	Ca49a
	Ca50b
	Ca51b
	Ca52b
	Ca53a
	Ca53b
	Ca54a
	Ca54b
	Ca55a
	Ca56a
	Ca57a
	Ca57b
	Ca58a
	Ca59a
	Ca59b
	Ca60a
	Ca61b
	Ca62a
	Ca62b
	Ca63a
	Ca63b
	Ca64b
	Ca68a
	Ca6a
	Ca71a
	Ca72a
	Ca72b
	Ca73b
	Ca74a
	Ca74b
	Ca76a
	Ca77b
	Ca78a
	Ca79a
	Ca79b
	Ca7a
	Ca7b
	Ca80a
	Ca80b
	Ca81a
	Ca81b
	Ca82a
	Ca83a
	Ca83b
	Ca84a
	Ca87b
	Ca88a
	Ca89a
	Ca8a
	Ca91b
	Ca92a
	Ca92b

	Ca93a
	Ca93b
	Ca94a
	Ca9a
	Ca9b
	Co10a
	Co10b
	Co11a
	Co11b
	Co12a
	Co12b
	Co13b
	Co14b
	Co15a
	Co16a
	Co16b
	Co17a
	Co17b
	Co18a
	Co18b
	Co19a
	Co19b
	Co1a
	Co1b
	Co20a
	Co21a
	Co22a
	Co23b
	Co24a
	Co25a
	Co27a
	Co28a
	Co29a
	Co29b
	Co2a
	Co2b
	Co31b
	Co32a
	Co32b
	Co34a
	Co34b
	Co3a
	Co3b
	Co45a
	Co45b
	Co46a
	Co47a
	Co48a
	Co48b
	Co49a
	Co49b
	Co4a
	Co4b
	Co50a
	Co50b

		Co52a Co52b Co53b Co54a Co55a Co55b Co56b Co57a Co57b Co58a Co59a Co59b Co60a Co60b Co61a Co62b Co7a Co7b Co9b Go100a Go100b Go102a Go103a Go103b Go104a Go108a Go109a Go10a Go110a Go114a Go114b Go115a Go117b Go118a Go11a Go121a Go124a Go125a Go12a Go12b Go134a Go138a Go144a Go144b Go148a Go153a Go154a Go157b Go160a Go160b Go161a Go17b Go18b Go19b Go20b

	Go21a
	Go22a
	Go22b
	Go23a
	Go24a
	Go25a
	Go26a
	Go27a
	Go27b
	Go28a
	Go28b
	Go29a
	Go2a
	Go2b
	Go30b
	Go31a
	Go31b
	Go32a
	Go32b
	Go33a
	Go33b
	Go34b
	Go35a
	Go36a
	Go37a
	Go37b
	Go3a
	Go47a
	Go48a
	Go48b
	Go49a
	Go50a
	Go50b
	Go51a
	Go51b
	Go52a
	Go52b
	Go53a
	Go53b
	Go54a
	Go54b
	Go55b
	Go56a
	Go57a
	Go57b
	Go58a
	Go58b
	Go59a
	Go60b
	Go62b
	Go63a
	Go63b
	Go64a
	Go64b
	Go65a

		Go66a
		Go66b
		Go67a
		Go68b
		Go70a
		Go70b
		Go71a
		Go72a
		Go73a
		Go74a
		Go77a
		Go77b
		Go78a
		Go79a
		Go7b
		Go80a
		Go80b
		Go81b
		Go84a
		Go84b
		Go85a
		Go86a
		Go87b
		Go88a
		Go88b
		Go89a
		Go89b
		Go90a
		Go90b
		Go91a
		Go92a
		Go92b
		Go93a
		Go93b
		Go94a
		Go94b
		Go95a
		Go96b
		Go98b
		Go99a
		Go99b
		Go9a
		TAE1
		TAE10
		TAE11
		TAE12
		TAE13
		TAE14
		TAE15
		TAE16
		TAE17
		TAE18
		TAE19
		TAE2
		TAE20

	TAE21
	TAE22
	TAE23
	TAE24
	TAE25
	TAE26
	TAE27
	TAE28
	TAE29
	TAE3
	TAE30
	TAE31
	TAE32
	TAE33
	TAE34
	TAE35
	TAE36
	TAE37
	TAE38
	TAE39
	TAE4
	TAE40
	TAE41
	TAE42
	TAE43
	TAE44
	TAE45
	TAE46
	TAE47
	TAE48
	TAE49
	TAE5
	TAE50
	TAE51
	TAE52
	TAE53
	TAE54
	TAE55
	TAE56
	TAE57
	TAE58
	TAE59
	TAE6
	TAE60
	TAE61
	TAE62
	TAE63
	TAE64
	TAE65
	TAE66
	TAE67
	TAE68
	TAE69
	TAE7
	TAE70

	TAE71
	TAE72
	TAE73
	TAE74
	TAE75
	TAE8
	TAE9
	TAG1
	TAG10
	TAG100
	TAG101
	TAG102
	TAG103
	TAG104
	TAG105
	TAG106
	TAG107
	TAG108
	TAG109
	TAG11
	TAG110
	TAG111
	TAG112
	TAG113
	TAG114
	TAG115
	TAG116
	TAG117
	TAG118
	TAG119
	TAG12
	TAG120
	TAG121
	TAG122
	TAG123
	TAG124
	TAG125
	TAG126
	TAG127
	TAG128
	TAG129
	TAG13
	TAG130
	TAG131
	TAG132
	TAG133
	TAG134
	TAG135
	TAG136
	TAG137
	TAG138
	TAG139
	TAG14
	TAG140
	TAG141

	TAG142
	TAG143
	TAG144
	TAG145
	TAG146
	TAG147
	TAG148
	TAG149
	TAG15
	TAG150
	TAG151
	TAG16
	TAG17
	TAG18
	TAG19
	TAG2
	TAG20
	TAG21
	TAG22
	TAG23
	TAG24
	TAG25
	TAG26
	TAG27
	TAG28
	TAG29
	TAG3
	TAG30
	TAG31
	TAG32
	TAG33
	TAG34
	TAG35
	TAG36
	TAG37
	TAG38
	TAG39
	TAG4
	TAG40
	TAG41
	TAG42
	TAG43
	TAG44
	TAG45
	TAG46
	TAG47
	TAG48
	TAG49
	TAG5
	TAG50
	TAG51
	TAG52
	TAG53
	TAG54
	TAG55

		TAG56
		TAG57
		TAG58
		TAG59
		TAG6
		TAG60
		TAG61
		TAG62
		TAG63
		TAG64
		TAG65
		TAG66
		TAG67
		TAG68
		TAG69
		TAG7
		TAG70
		TAG71
		TAG72
		TAG73
		TAG74
		TAG75
		TAG76
		TAG77
		TAG78
		TAG79
		TAG8
		TAG80
		TAG81
		TAG82
		TAG83
		TAG84
		TAG85
		TAG86
		TAG87
		TAG88
		TAG89
		TAG9
		TAG90
		TAG91
		TAG92
		TAG93
		TAG94
		TAG95
		TAG96
		TAG97
		TAG98
		TAG99
		TCA1
		TCA10
		TCA100
		TCA101
		TCA102
		TCA103
		TCA104

		TCA105 TCA106 TCA107 TCA11 TCA12 TCA13 TCA14 TCA15 TCA16 TCA17 TCA18 TCA19 TCA2 TCA20 TCA21 TCA22 TCA23 TCA24 TCA25 TCA26 TCA27 TCA28 TCA29 TCA3 TCA30 TCA31 TCA32 TCA33 TCA34 TCA35 TCA36 TCA37 TCA38 TCA39 TCA4 TCA40 TCA41 TCA42 TCA43 TCA44 TCA45 TCA46 TCA47 TCA48 TCA49 TCA5 TCA50 TCA51 TCA52 TCA53 TCA54 TCA55 TCA56 TCA57 TCA58

		TCA59
		TCA6
		TCA60
		TCA61
		TCA62
		TCA63
		TCA64
		TCA65
		TCA66
		TCA67
		TCA68
		TCA69
		TCA7
		TCA70
		TCA71
		TCA72
		TCA73
		TCA74
		TCA75
		TCA76
		TCA77
		TCA78
		TCA79
		TCA8
		TCA80
		TCA81
		TCA82
		TCA83
		TCA84
		TCA85
		TCA86
		TCA87
		TCA88
		TCA89
		TCA9
		TCA90
		TCA91
		TCA92
		TCA93
		TCA94
		TCA95
		TCA96
		TCA97
		TCA98
		TCA99
		TCO1
		TCO10
		TCO11
		TCO12
		TCO13
		TCO14
		TCO15
		TCO16
		TCO17
		TCO18

		TCO19 TCO2 TCO20 TCO21 TCO22 TCO23 TCO24 TCO25 TCO26 TCO27 TCO28 TCO29 TCO3 TCO30 TCO31 TCO32 TCO33 TCO34 TCO35 TCO36 TCO37 TCO4 TCO5 TCO6 TCO7 TCO8 TCO9 TGO1 TGO10 TGO11 TGO12 TGO13 TGO14 TGO15 TGO16 TGO17 TGO18 TGO19 TGO2 TGO20 TGO21 TGO22 TGO23 TGO24 TGO25 TGO26 TGO27 TGO28 TGO29 TGO3 TGO30 TGO31 TGO32 TGO33 TGO34

	TGO35 TGO36 TGO37 TGO38 TGO39 TGO4 TGO40 TGO41 TGO42 TGO43 TGO44 TGO45 TGO46 TGO47 TGO48 TGO49 TGO5 TGO50 TGO51 TGO52 TGO53 TGO54 TGO55 TGO56 TGO57 TGO58 TGO59 TGO6 TGO60 TGO61 TGO62 TGO63 TGO64 TGO65 TGO66 TGO67 TGO7 TGO8 TGO9 Co53c
(empty) Result	
Total Result	

(empty)

ormé une seule cellule Dessin sel' aile mal réussi quant a proportion dela dista**

ang. inf. ss. tri* s. be* sect.medium sect.sousnodal sect.nodal s.ultranodal sec**

n made in Longchamps Result

4. ♂ (d'après la descr.) Liège 16 fev. 1885 ♀ (♀ coll. Mc Lachl) jeune, illustration

h atkinson ♂ ♀) - jaune C. ♀ A parisha / atkinson ♂ ad Haren 1 8bre 1891 abd. tr

m. ♀ Didymops Servilii Result

. ultran. s.pr. m. Chorophya mus ? (Cordulephia melbourne (coll. Mc L.) Result

ultr. s.pr. m fuscipus eustalacta N.B. aux ailes super. l'arculus est tp elongné d**

ltr. s.pr. m. Result

hl. (Coll. Mc Lachlan) adulte (voir le ♂ jeune type à recopier ici, illustration made

Lachlan complèté et corrigé 23 mai 1885 ♂ madagascar (La dernière espece des

appartint à la planch 1 Result

cutta L. albilabris. S. près nodalis à comparer à nodalis stoliczka est un nom de co

ostcostale avant la 1re. anticubitale Result

ns. (1897) Result

oll. Hamburg Lestes fuscata S. Bassuin coll. Godeffr. voisine de sellata de Sagres

sult

inf. 29 ** pterost. 4 - *ib. intern. 12. - Lat. rap. 11.Heliocharis amazona h. N Berli

anals et le tubercule intermed 10e. segment 10 9 8 7 2 fois Acanthagyna magistr

chl. ♀ Pekrofka (Ganeser. coll. Selys), illustration made in Liège Result

Result

te C. Atkinsoni S. Calicnemis Atkinsoni, Selys race d'eximia . Longchamps 17 7bre

e in Liège Result

Result

e in Longchamps Result

on made in Longchamps Result

illustration made in Longchamps Result

t n. gre****** sans lacten (par ma collection Th. Result

ltran. s.pr. m. (chilensis Hag) Result

elle tr.1. tr.2 s.br. s.m. s.sn. s.n. ultr. s.pr. m. Result

de acutifrons S. n sp. selon Mc Leachl 6 7 8 9 10 à corriger et ajout et la fam et la

ngchamps Result

nfuneis etc., illustration made in Liège Result

Longchamps Result

Liège Result

esult

termediane, illustration made in Longchamps Result

tion made in Longchamps Result

Mc Lachl s' Vatui (par Blueshbum), illustration made in Lch. Result

. Sup. 4 fois (150 cellules) PERISTICTA, HAG. forceps. Result

. sur le dessin de M. Foerster (Java) copie de M I Foerster Result

ult

ge Result

buan ♂ ♀ Longchamps 16 7bre. 1884. ♂ Liège Dimanche 19 avril 1885 Coll Mc Lac

. Result

contour de l'aile d'après celui-ci mais le completes d'après A phaon B ♂ avec pte

rgo ♀ -atrata n'a pas le sect. princ. et n'a pas de pterost. blanc coutign. avec la nu

4 fois Calopt. citiatus ♀ Sapho d. Result

Thore picta *t**t*pteryx republicana x chez Th. fasciata le secteur sup. des aile

nicircularis S. 3 fois Epith. hudsonica H. 3 fois Epith. filosa H. 3 fois Cord. Uhleri S

tr2 nov. gen. Calopteryx chinensis ♀ calybopteryx neurobasis Result

ides Result

ta Saunders . (chine) ♀ e Result

à finir) g. h. Result

d. sup. 3 fois supplementair a a 6 Neuneura? (Puerto Cabello) melanostigma Hag

. s.tr.1 s.tr 2. a 6 b 6 supplementaire sup. 3 fois PALAEMNEMA. PAULINA pieds tr

neura gomphoides R. neelgherries (Type?) (proth. occiput et 9-10e. segmts de co

ription, illustration made in Longchamps Result

merons .) allon. pruinosa n. sp. frenulata ?? Result

anisopleura anisyomes lestoides * Result

o? cincta hagen Result

e au* nigripes. commencé à 71 ans dimanche 24 mai 1885 fini le lendemuin 25 n

. n. sp. près glauca ? Hala ? S. mss. Longchamps Xbre. 1884(♀) Liège 15 fev. 18

e C. pulverulans Calic. pulverulans Sikkim, illustration made in Longchamps Resu

e. voyage Rea dessiner, illustration made in Haren Result

nature, illustration made in Longchamps Result

toneura, illustration made in Longchamps Result

sont approximatives s.tr.1? s.tr.2? s.b? s.m. sm.n s.s. s.s. s.d s.n.? s.n. s.p. m aile

lt

Thore. Cora cyane. ♂ la laisser pons la derniere la partie Result

illustration made in Liège Result

ebauche Sup. Libellago (micromera) t. Result

x chez le simplex n. sp. victoria la coté inferine du quadretata arive *bar d après

Selys prolongata Selys, illustration made in Liège Result

10e. segment. x. lamelles exterieurs. y. lame* internes. ♀ Mus. Leyde cassin par I

descr. mus. de Berlin (par Krebs) 18 sept. 1884. jour de Ste. Sophie, illustration n

cip. s. ultranod. s.nod. s.s.nod. s.med. s.bref Tr.1 Tr.2 b. a sup. 6 fois 120 cellules

mps Result

ariète Result

e in Liège Result

Martin Gabon. Result

ats-unis. alacris Hag. (promissa), De Selys Mexique. unguiculata, Hagen. Etats-un

n Longchamps Result

nus. Ber. A. logatum, H. A. praetextatum H. Zanzibar A. tunicatum, H. A. larvatum

esult

nparer à Agrion melanoproctum ♀ et à A. violacea ♂, illustration made in Longcha

ne heure) (le dessins est tout à fait problèmatique. Argia Kurilis, illustration ma

ustration made in Halloy Result

sult

n Halloy Result

, croquis d' après la descr. mss. Hagm. mercredi 19 juillet 1876. C'est la dessin fi

redulum X defixum en face A. cardenium, H. (coecum) var. A. cultellatum, H. A. si

ov. 1877, illustration made in Longchamps Result

e in Halloy Result

t

revoir, illustration made in Halloy Result

igma) ♂ olital, illustration made in Longchamps Result

Halloy Result

enezuela) ♀ ? Bogota (à publier (coll. R. martin, illustration made in Halloy Liège

· il devrait aussi s' étendre sur le derrière des yeux et former dens taches en fron

39le. anal Result

ns VDL. X A. Graellsii R. X A. senegalense R. A. incisum H. X A. maternum H. X Re

t d'abdomen plus blue plus taché de noir abd 15 1/2 mm aile inf 19. 3/4 mm des

iron 105 cellules Agriocnemis exsudata ajouter *** caract. subgener. l' aren*** r

seudagrion ? insulare Vienne 24 août 1876 . ♂ halloy 19 juill. 1875 ♀, illustration

out du 8: segment. en peinea mais sans epine A Result

e membranips d'après ma descr. et un croquis race petite de marginipes?, illustra

quadrilatere semble être la 1re. postriganale qui arvait glissi et qui manque chez

s, illustration made in Halloy Result

kin, illustration made in Longchamps Result

.2 ab. sup. 4 fois 5. ALLOCNEMIS albistigma (leucosticta Dange) afr. austr. desou

stration made in Liège Result

vals basale postcostal sous la 1re. anticibitale ** moins un peu après . Result

a Result

R. Calicn. eximia, Mus. V. Kollar. Psilocn. serapica, H. Platycnemis pennipes, Pall

fois a b. AMPHICNEMIS Wallacii cornuta malacca. agrion selon m. Hagen Result

tion made in Halloy Result

♀ 5 ♂ 13 ♀ 10 ♂ 6 ♂ 7 ♂ 8 ♂ 9 ♂ 14 ♀ 11 ♀ 12 ♀ Guill. Severin, del. Lith. G. Severeyr

his parhoc. dentilui - ♀ a y met suivant une bache 13 bis. 4ter later a la 1. sufrui,*

lt

T1 tr 11 ab ba Sup. 6 - fois ♂ m. s.p. s.n. s.s. s.m. s.b. T1 Tr. 11, ba inf. 6. fois ♂. s

Halloy ? ♀ Dinfra Galat. nov. 1862. (AtK.) (immature , illustration made in Hallo

les p de **g**. nodus au 5e. det ' aile. quadrilatus reguleur Cib* arculus an

oncinna R. Arg. bipunctulata H. Arg. sedula H. Arg. lilacina S. Arg. collata S. A. di

****, H. Arg. immunda, H. Arg. binotata, Walsh Arg. vivida H. A. infumata, S. A. c

pulla, H. ♀ Arg. translata, H. A. funebris, H. A. extranea, H. Arg. calida, H. Arg. cu

s S. N. rubriventris S. fragilis Result

ta, H. ou près Crichocnemis ? cotè gauche ♂ ♀ ♀ Agrion filiola (Teleb.), Perty. ♂ P

on 175 cellules Argiocnemis lunulata ., illustration made in Halloy Result

er ♂ ♀ 6. ni serait et pas le contraire ? (basal près apical ? (x) hagen dècrit le 6e

du Thibet., illustration made in Longchamps Result

n. (mauvais ♂ Liège 11 fev. 1885 ♀ Bouthain (celebes) B*bbes Lch. 30 mai 1885,

Result

s Result

schna Modigliani Result

ps Result

s virens? et près elata (Dehra mus. calcutta)(perse merid. ar.) voir atlas. ? sellat

La diffèrence du pterost. avec le type fluviatilis est un peu exagerie dans le dessin

t. (launders) f oemiosissima bicolor Result

t

athigerum? Result

var?) jarvtameralis Selys N. Borneo Coll. Mc Lachl. (p comparer à ♀ type b Singa

illustration made in Haren Result

cnemys eximia Kollar . Inde . Result

usseni) d'après description Hagen, illustration made in Longchamps Result

REPAREE. Result

t

n Longchamps Result

on fulvum (Race de glabrum?), illustration made in Longchamps Result

Ceratura capreola, Hag., illustration made in Halloy Result

champs Result

on made in Halloy Result

on made in Longchamps Result

Coll. Mc Lachl. ♀ camaroone Coll. Mc Lachl. (appartient peut-être à l'autre race .

.tr.2 a b int. 4 fois dessous pieds très-cilies courts 8. CHLOROCNEMIS chlorargya

chlan?) lui voir coll. Pryer, illustration made in Longchamps Result

st. urban, illustration made in Halloy Result

C. pulverulans Calicnemis coerulescens (= pulverulans subpruiana n. sp. +) Voy.

ys (à revoir 2e ce g. est *rubleé ?), illustration made in Longchamps Result

ella de pulchellum Result

um ♀ groupe najas on Pyrrhosoma la descr. des segm. 8-9 laisse à descreb ♀ Hag

h. apicalis long. d'abdomen ane app. 56 ailes inf. 42 etc. Result

nuta c ♀ (mus. de madrid) . ♂, , illustration made in Liège Result

m (afr. ****.) melan. cormand fulvum glabrum Result

10. comme gracilis revoir appendices St. michel, illustration made in Halloy Resul

ult

ps Result

dal abdomen sont ni dessin) Longchamps 20 août 1875 ♂ 18 juin 1881 ♀, illust

basilan integra, illustration made in Liège Result

s Result

s Result

made in Vienne Result

alennia ? Denticollis, illustration made in Liège Result

dessiner ♀ all. verticalis (Sarawak) Lchamps 2 9bre. 1884 ♂ id. 15 mai 1885 . ♀ n

made in Liège Result

n. macrostigma notostigma Allon. humeralis Allon. verticalis Allon. interrupta All

encore au type analis, illustration made in Longchamps Result

.tr.1. s.tr.2 a sup. 4 f. DISPARONEURA. quadrimaculata Argia quadrimaculata pie

n Liège Result

esult

layi 13, illustration made in Halloy Result

um, H. praevarum, H. armatum, Heyer concinnum Joh. Result

♀ aurantiaca Lch. 13 juill. 1876 ., illustration made in Longchamps Result

martin. (la ♀ type et dessiner separement, illustration made in Liège Result

ustration made in Halloy Result

Liège Result

essiner, illustration made in Liège Result

agen . aile d'après nature corps d'après description, illustration made in Liège Re

e in Liège Result

e in Longchamps Result

y Result

Longchamps Result

ult

à decrire 1881., illustration made in Longchamps Result

V.d.L. puella, L. scitulum, R. coerulescens, F. mercuriale, Ch. Result

gera manqe, illustration made in Longchamps Result

Result

sect.med. s.br. s.tr.1. s.tr.2. e.postc. ram. e.poste. etc. Result

sult

gchamps Result

ult

mus. BudaPest., illustration made in Longchamps Halloy Result

lata et la ♀ d'après description, illustration made in Halloy Result

ult

ps Hollay Result

s de neurobasis A mais sans x ni x neurobasis ♂ Result

onense Result

in Longchamps Result

on made in Halloy Result

sii, illustration made in Liège Result

chl., illustration made in Halloy Longchamps Result

loy Result

ne heure et demie) (Le dessins tout à fait problematique), illustration made in Lo

l. s.b. Tr.1 Tr.2 ab. 4 fois 3 fois Hemicnemys cyanops (Genre nammé au Congrès d

un pouce 4 lignes autitia la figure de Drury et mes exemplares aut 1 p. gl. 2 fois

omeum = aurantiacum H. consors H. macilentum H. flavivittatum Pal. cassandra (

phicum ? Selys ? 9d. ex. mus. paris nord de Pekin, illustration made in Longcham

19 9bre. 1890 juin-jui** se **v***, illustration made in Halloy Lch. Result

t

esult

erieure 28. Pterostigma 1 3/4. ♂ abd ♂ 31 ♀ 27 al.i. ♂ 30 ♀ 29 etc. Result

e in Liège Result

rapeca Calcutta . - (i Platy Psilocnemis ciliata ? Selys, illustration made in Longch

nex. Tamprio terres heds, illustration made in Longchamps Result**

n description) illustration made in Longchamps Result

hamps Result

concinnum Voisin de concinnum ? et de pulchellum Result

hura elegans, illustration made in Halloy Result

u mus. de Vienne pr. les 8-10. segmte 28 août 1876., illustration made in Liège R

gma? malayanum un ♂ incomplet mus. *p* 2108- 4F Result**

madagascariensis . = Tatocnemis malgassica Kirby (le ♂ seul, illustration made ir

enegal, illustration made in Longchamps Result

atra ♀ ♂ Lchamps 18 9bre. 1884 ♀ Liège 12 fev. 1885, illustration made in Long

sult

de in Halloy Result

ulatum?) Result

ps Result

oy Longchamps Result

lt

vert re*té y petites taches jaunâtres sur le ********** le metathorax - differera

tèrior aquis avait formi 2 cellules, la dessus à la veine des cuvant du nadies acant

s secteur infer. du triangle sect. sup du triangle bref median sous nodal nodal ult

r simplex glacilis divisa S. fusca rectangularis spumaria aurita vigilax tricolor ten

eda io psyche annulosa Colensonis analis elata Sellata forficula sponsa Result

l ♂ unique. Launcaston (Tasmania) fevrier 1878 Beccari 1878. Coll. Genes Diminu

Vosven ♂ Birm*ner colensonis ♂ ♀ COLENSONIS analis seran*** et avelaids ♂ ♂ ♀

gch. 1 mars 1882 Japon Mc Lachl 9 d. ex. Japon revoir **********,illus

moins petiolus et 4ters ordint à coté super plus *un* Result

ousnodal s, nodal ab. sup 6 fois Lestes viridis Result

Batesi cette figure est faite approximatinement et non au corppus - Result

pore Result

nis bicornis diceras Result

ration made in Longchamps Result

Result

Martin, illustration made in Liège Result

? var. lineata ou insularis? sauf le pter . , illustration made in Longchamps Resul

t

champs Result

super. 3 fois aile inf. Result

li 6 fois grandeur naturelle. Proneura prolongata Procnemis colon Selys n. sp. ♂ d

s pruinosa ? Result

legal. coerulatus Paloemn. dido, Hag. Result

stration made in Lch. Result

on made in Halloy Liège Result

lt

ège Result

puella dessiner ****** corrigé les couleurs sur le vivant lch. 8 juillet 1876 (de l

acnemis valida Hag. cap. avec met. angusta (capensis) qui a la levre plus f**dos l

la 1re. ♀ Java ex. desnalacea Le type R. de Bombay est plus jeune à dessiner m

esult

ssus côté antenne. p. a. Pénis côté gland svié gaine de côté Penis dessus svié gla

minarum Selys .), illustration made in Halloy Longchamps Result

made in Longchamps Result

Result

in Longchamps Result

m. s.p. ultra sect n. schalt sect Karsch s s.med. sect len* 1 2 Result

s.n. s.n. m b. tr.1 t.2 * ♂ Result

ONOCNEMIS Selys 1886. 7. hypocnemys (olim.) Hag. serrata manilla. Result

Longchamps Result

ation made in Halloy Result

ONEURA rubriventris Result

e in Longchamps Result

la longistyla 3 flavilabris ****** nigristignum 1 rufilabris (erythrops), illust

e aile autun de 3 ., illustration made in Halloy Result

tration made in Longchamps Result

4 fois (150 cellules) inf. de plagiata (est plutot une alloneura aberrant Isosticta N

in Halloy Result

s Result

nade in Longchamps Result

stration made in Longchamps Result

Liège Result

me., illustration made in Longchamps Result

a ♂ S. Paulo ♀ Bates, illustration made in Liège Result

tion, illustration made in Longchamps Result

s Region des Protoneura ...6.8..especies autien de 32. cu****cie le ..... dans le

in Liège Result

tyst. tropica Platyst. hilaris Platyst. montana Platyst. digna Neoneura ciliaris anci

a sardaigne, illustration made in Longchamps Result

Cyathig. ♀ a dessiner calcult* Result

e Result

4 fois enn** à reduire de moitie grandeur nat. 1 celle pointe et un vrai caracte**

m. Hall. 1 1 6 m. s.n. n u.n. s.p. m. Result

ssiner par supposition, illustration made in Halloy Result

r phallatum? greiv), illustration made in Halloy Result

s, illustration made in Longchamps Result

ation made in Longchamps Result

Longchamps Result

ren 30 7bre. 1891 ♂ jeune et ♀ ad. (de Blida par Desbrochars des Loges), illustra

3. platycnemis pennipes ****t. 2 fois Result

Result

ation made in Longchamps Result

= peutetre quadrata ♀) ♀ de Halterata selon Brauer, illustration made in Liège Re

Result

ge Result

** X a dessiner Liège 24 fev. 1882 .♂ Lch. 29 nov. 1890 ♀ (Monts Karuim) mus. g

p. 4 fois b a 8 fois pieds très cilies (cils longs pemmembran) appendices comme g

, S. Mend. aberrans, S. Result

nade in Longchamps Result

description et le dessin des ailes, illustration made in Longchamps Result

n. palustris H. Lest. scalaris, H. ? ? Neon. sylvatica, H. a d c b c a b a d c b app. su

. s.c. s.sn s.b. bord. p. n. tr1 tr2. +q. 8 fois c. s.c. m. s.m. p.c. agrio PROTONEURA

p. 4 fois pieds ciliès, medioner append. inconnus IDIONEURA Neoargya veripitale

ation made in Longchamps Result

ps Result

une Pseudagrion spernatum ? Hag. Result

ent etre jaunes et les * 1/2 ***. segment orangé *** par Foerster Result

oy Result

el comme le male mais la sal* vert*ale pale. - aussi *nu thor*** Result

n made in Longchamps Result

cutta et Sylhe race subannulata, Selys. Result

SILOCNEMIS cileata à révoir à Platycnemis Result

ue au corps., illustration made in Longchamps Result

de in Longchamps Result

irmana S. à decrire ella et signalie (divisa Hag. dans Fea Sely), illustration made i

on made in Longchamps Result

ge ♀♀ 19 juill. 1876, illustration made in Longchamps Result

ongchamps Result

lum ante aspect minium, illustration made in Halloy Result

♀ Turkestan, illustration made in Longchamps Result

***ubans puslesne 3 fois d'après nature Paloemn. melanostigma Hag. D'après la d**

pe hag. sec ♀ d'après Da description Result

nqui quant [race de cyathigerum? Result

lt

in Longchamps Result

er à punctum < manqant> Pseudagrion ? rufipes Agrion ? après insularis ?, illustr

hamps Result

d'après chili ♂ ♀ Labaste Chili Mc Lachl. ♂ Longchamps 21 oct. 1875 .♀ et Liège

p. 3 fois Telebasis leonina Sierra Leone ♀ coll. Mc Lachl. lev** proth. côté inferr i

append) inconnu pieds courts ciliès 121 cellules à 1225) PROTONEURA. sancta

oneura gomphoides Ramb ALLONEURA. NAMULA. Gomphoides pieds très cilies ar

CNEMIS bidentata . n. guinée sup. inf. Result

CHILESTES grandis Result

POLESTES (calilestes?) trinitatis Hag. MSS? * (ortholestes clara Calvert 1891. Res

ruussatre pale Result

sans tile) n ******I*** (corriger le dessin) d'après la description, illustration ma

iège Longchamps Result

trutent) coll. R martin est dessiné separement en 1873, illustration made in Liège

loy Result

Halloy Result

t

omis anciennement, illustration made in Liège Result

tenodalus filum à dessiner anych e cornuta Result

omen à dessiner et à colorier feraient comme Lestoides , mais les 5-10e. Segm m

s abyssinie ♀ Schoa la guz** Liège avril 1875, illustration made in Longchamps R

Result

1 tr.2. ab. sup. 6 fois n.med. s.pr. s.nod. s.sousn s.b. tr.1 tr.2 MELANOLESTES fusc

sult

achl. Lch. 25 juillet 1896, illustration made in Liège Result

Result

ult

s.pr. m. ♀ Result

Mc Lachl., illustration made in Liège Result

tration made in Liège Result

s ad. Selys (X) manque à corriger (X) j'ai sans doute voulu lui coriaceum, illustra

u de Mahè (malabar voir le nous d **** par m. R. martin, illustration made in Lor

esult

sult

on made in Longchamps Result

s.pr. m.Macromia Sophia ♀ splendens Result

. m. 1 ♀ Result

s.pr. m Eu Cordulia Chlorosoma Curtisii. Result

osis, illustration made in Longchamps Result

vulneratum proesectum H. (Teleb.) A. prognatum H A. resolutum H. A. conditum I

. 4 fois sn. m. ab. voir les autres **. Trichocnemis vrais faux membraniper (ha**

sult

emis S.G.) TATOCNEMIS, Kirby = Tatocnemis malgassica Kirby sous nodus nodus

?) Result

ps Result

y Result

nce s' octogesima, illustration made in Bruxelles Result

5. Longchamps - ♀ ad. Liège 4 fev. 1876, illustration made in Longchamps Liège F

c Lachlan. Result

ade in Longchamps Result

esult

icta Dreye natal (la ♀ d'après la description), illustration made in Longchamps Re

esult

Ischnura Ramburii, illustration made in Liège Result

i* les 6 7 premier se*enss onychogomphus ? circularis pretiosus. S. Result

Result

is cricin. aurantiaca (un ♀ ?) X les 2 grandes arul** subtriangulaires redroner a**

n Halloy Result

Liège Result

nce entre les secteurs au milieu de l'aile apex les *andrilaties Isosticta simplex n. sp.

t.prine nerv.med. Inf. n.med. s. pr. s.ultranodal s.nodal s.sousnod* s.median s.bref s.

made in Longchamps Liège Result

op ob*eur à dessiner ♂ ♀ adultes (Bhamo Fea), illustration made in Lch Result

u triangle. 2v la veine dans le triangle n'est pas constante même chez le même indivi

in Liège Result

siné dela Légion des Platycnemis, illustration made in Longchamps Result

ollection (voir cat cabo*e* Calcutta 1891 Result

Lestes flavescens ochracea Selys Peak Dawn. Coll. Godeffr. (voisine de ochracea M M

in (Brefer) La foie & antennes est aussi longue que l'artily precedent. Heliocharis ama

ra Selys ou magistra tetracantha Result

e. 1884 ♀ Lch. 28 9bre 1890 ♂ Atkinsoni S. ♂ perepoli (mus Ge). ♀ Atkinson sans lc**

ı vulva par moi Result

:hl. jour des Edm. et Marguerita ./. re communion, illustration made in Longchamps L

ırostigma 4 fois ♀ Vestalis ? fuliginea ♀ phaon iridipennis Result

ıdianus - matrona (de Silhet) de même mais avec pter. blanc f. Result

s inf. ne pas qu ***bient du quatralabre ajouter chalcopteryx rutilans Result

. 3 fois Cord. lepida, H. 3 fois Epith. Walshii Scud. h. assimilis Br. mus. n. guinee voir

en. NOTOSTICTA pieds très-ciliès ♂ app. comme paulina Result

ès-ciliès ♂ appendices en pinus sup. et inf. eg aux le double du 10e. quint très-court.

ouleur du atuirs, illustration made in Longchamps Result

nai à 72 ans . Result

85 ♂, illustration made in Longchamps liège Result

lt

inf. droite h. mortua monstr. ♂ Result

n' ai formé qu' une seule cellule . Result

Hagen 1861. Result

nade in Longchamps Result

sup. 12 fois s.tr.2 HEMIPHLEBIA mirabilis il n'y a que 5 cilis en de bases est de la leg

ıis. hamata, Hagen. Chicago. disjuncta, De Selys nouvelle Ecosse. forcipata, Ramb. Et

ı, H. A. caffrum, B. A. spernatum, H. Result

ımps Result

de in Longchamps Result

ıal terminant le travail colorié commence en juin 1875. environ 200 planches croquis

gnatum, H. Result

Result

t du thorax. Result

esult

sin de Foerster Result

ni parlant par dela ****anticub. aussi chez hemiphlebia a **munides da yri cela exist

made in Vienne Halloy Result

ation made in Bruxelles Result

: cet exemplaire Result

is Result

. Pl. acutipennis, S. Pl. * latipes, R. Chlorocn. elongata, H. Allocn. leucosticta MB. Resu

ıs, Bruxelles PALAEOPHEBIA SUPERSTES, Selys Result

:* Lin 4 coll. pu**. Result**

; tr. 2 ba 12 fois Anomalagrion hastatum s. 103 cellules i. 97 sans erreur des points ju

y? Lch. Result

galux pterost. très oblique et dedain. Chine ou Japon ? (Legion Amphipteryx. près le

missa S. Onych. atrocyanea S. A. mollis S A. reclusa S. app. sup. en dessin Result

troceipennis, S. A. eliptica, S. à dessin Arg. sordida Hypon. lugens Result

upraea H. Arg. orichalcea, H. Result

ernamkun ♂ Agrion pavidum, H. n. Fribg. mus. Hall. (rubens Selys blim) Result

segment contraire avec une tache basale trifide noire il doit y avoir enseur qui se voi

illustration made in Longchamps Liège Result

a?, illustration made in Haren Result

n, illustration made in Longchamps Result

pore, illustration made in Longchamps Result

chlorocnemis nigripes, Selys ?, illustration made in Longchamps Result

n. sp. voisine de flavipennis elongata hagen afrique ♂ append. en crochete rapproctu

de Fea), illustration made in Haren Result

en ne decrit pas les segm. 2 ni 8 et je ne comprends pas bien la forme du prothorax, i

lt

:ration made in Longchamps Result

ı' une seule aile (infer. *, illustration made in Longchamps Result

ɔn. collaris Dispar. Westermanni Chlor. elongata Dispar. glauca Dispar. frenulata Disp

ɜds très cilies nutiveur Inde. ♂ append. super coniquer comme platycn. dela langueur

sult

ɔngchamps Result

d'Alger) Seychellen Jour de st. Michel . dernier dessin des Platycnemis, illustration ma

n s.p. s.nod. s.s. s.med. s.bref. s.I s.II sup. h. globifer (sans proportion) Laïs hetaerir

Chl. tessellata Chl. fasciata Chl. Umbrata Chl. longicauda Chl. conspicua H. petiolatum

ps Result

amps Result

esult

ı Halloy Result

champs Liège Result

ait du notre par le T à queue Result

:oneura spinosa 4 fois brachythris S. n. sp. (n. caledonie) a Les 4 - 10e. segm. manqu

ranodal chlorocnemis flavipennis (Guinée) grosse 4 fois secteur infer. du triangle sec

ıuata undulata ♀ plagiata virgata picta Result

ıt. F de L. cyanea S. et de Colensonis, illustration made in Longchamps Result

: ANALIS annulata avelaids ♂ 5 4 ♀ ANNULOSA leda Deyrulla n. sp. melbourne ♀ melb

tration made in Longchamps Result

t

le Peba- Teffe (coll. Selys Result

Halloy ni ♂ ♀) illustration made in Liège Lch Result

le 4 * plus long 3 mioles avant nodus ailes un peu moins petiolus plus letriats pter. lo

nal arreter - p*** être les app. d. un peu plus long*, illustration made in Longcham**

nd gaine dessus lèvre sup. dessous langue Lèvre inf. maxilla Mec. linearis M. lucretia

tration made in Longchamps Result

IOSOSTICTA. solida Hagen proth. de plagiata ♀ Result

synopsis (mais 10 (les Platysticta et avoir dessiner ******vant depuis j'ai terminer e

llis Neon. rubriventris Neon. bilinearis Argiolestes icteromelas Result

er de platycnemis Pericnemis stictica Hag. java 1863. agrion ? à placer en tête des Pla

ation made in Longchamps Haren Result

sult

ene , illustration made in Liège Lonchamps Result**

gomphoides PLATYSTICTA quadrata malaca. Result

p en face Result

Protoneura ♂ capillaris antennae append) inconnu pieds courts cilies. 124 capill. (ou

e ciliaris ancilla 123 cellules id. abdominalis id. bilineare abdominalis et bilineare Resu

in Liège Result

iagnose peut-être incomplète Peut-être identique am et plubea clementia dont elle di

ration made in Halloy Result

3 fev. 1876, illustration made in Longchamps Liège Result

mi 3 1/2 l'interne. Result

Protoneura ♀ voisine de capillare n. sp. Hag. comparer à tenuis Result

ntennes inconnues appendices plus longs que le 10e. parque i g aux. super en croche

sult

ade in Longchamps Result

e Lch Result

anquent., illustration made in Longchamps Result

Result

cipennis Result

ation made in Bruxelles Result

ngchamps Result

H. A. ovigerum H. Result

g) Silenta Hagen pieds 2 fois Singapore no. 14 . octogesimus PS. Result

sous *a node cit. n.med. s.princ. s.ultrano* s. nodal s. s.sous nodal s.med. sibref s.**

Result

esult

appro*iemen* au mesothorax le p*t des prothorax est court subarrme, illustration**

. (da Vittoria .) par m. Rene Martin . Result

.s.du 3gle s.*du3gle Result

du- Result

Madag. Result

azona. Le seul individu etc. Result

ocalite, illustration made in Longchamps Result

iège Result

si c'est comme oceanica novae hollandia Result

Result

ɟion agrion ou d' une legion speciale Result

ats unis. minuta, De Selys. Brésil. forficula, Ramb. Brésil. forficula, Ramb. Para race st

, illustration made in Longchamps Result

:ictu le sous-groupe capreolus d' ischnura (donc la pter. est aussi spécial) - ainsi que

ult

ıiste ♀ sans epine * rudim. Result**

G. Amphipteryx? (Crocuis schematique après la description de m. Mac Lach Result

r chez toutes les autres espices. je le rétables autrement pars que avec certitude Res

s eganj plus longs que le 10 abd. très- long Result

illustration made in Liège Result

ar. quadrimaculata Result

du 10e. infer. un peu plus longs Result

ade in Longchamps Result

ıa globifer (à revoir f Olivier Henrotte rue de Clarifies no. 21 a. Result

H. dorsale ? (triangulare) Podag. macropus P. oscillans P. venale Ampil. macrocepha

ent on ne peut prevoir la couleur des 7-10e. segm.), illustration made in Longchamps

t. sup du triangle bref. median sous nodal nodal ultranodal ? Procnemis colon (amaze

ourne ♂ rose sans local. * ♂ 2 ♀ 10 n. H? Deyrulla. 1 Leda gunin ♂ 5 ♀ LEDA cingula**

ng. Result

ps Liège Result

Mec. Marchali Mec. ornatum Result

en fevrier une suppl. = 74 especies, illustration made in Liège Result

ıtycnemis avant Amphicnemis donc il est un groupe un sous-genre. Result

ɹ 130 cellules à verifier n.sp. 121 cell. il y a une n. sp. à decrire ♂ de penimon. Result

ult

fferant par la levre et lipistoma et les dessins du thorax et par le pterost. plus court (

ts bifurques (voir pl. rambur.) Result

tr.1 s.3gl.2 N. revoir ou les esp. des Philippines nat les ailes aussi petiolées ?, illustr

made in Liège Result

triata, De Selys. mérida. croquis très- mauvais, faits à 1re vue, pour mémoire NB. ma

la tubere. ** des 10e. et examiner les platyc. et agrion sans ce rapporter, illustration

ult

ıla Heteragrion Philogenia Argiol. grisea Result

s Result

on est plutôt de la Legion Agrion (placer ici le dessin envoye Légion protoneura Perist

ta inconnu ♂ manque la ♀ CINGULATA LESTES AUSTRALIENS croquis très mauvais, fa

(comme chez nathalia) et aussi par le sect. super. finissant 1 cellules après le ** veni

ation made in Halloy Result

nquent eurinus et undulata Say. Result

made in Halloy Result

:icta forceps (Brèsil) grosse 4 fois rudiment de sect. infer. sect. sup du triangle bref n

ıits à 1re. vue, pour memorie (à renvoyer) Result

r det' altranade (plusfois etre les autur espece des .7. (la dernière dessinee pendant

ıedian sous nodal nodal ultranodal Result

ces 4 jours., illustration made in Halloy Result

Unique	Folder	Type sheet	Species name on illust
TCA1	Ca II	text	
Ag1a	Ag VI	watercolour painting	Lestes nympha
Ag1b	Ag VI	watercolour painting	Lestes sponsa
Ca1a	Ca II	watercolour painting	Dysphaea dimidiata
Ca1b	Ca II	watercolour painting	Euphaea dimidiata lim
Ca2a	Ca II	watercolour painting	Euphaea variegata
Ca2b	Ca II	watercolour painting	Euphoea aspasia
Ag2a	Ag VI	watercolour painting	Lestes elata
Ag2b	Ag VI	watercolour painting	Lestes umbrina
Ag3a	Ag VI	watercolour painting	Lestes nodalis
Ca3a	Ca II	watercolour painting	Euphaea massoni
Ca3b	Ca II	watercolour painting	Euphaea massoni var.
Ca4a	Ca II	watercolour painting	Euphaea variegata asp
Ca4b	Ca II	watercolour painting	Euphaea variegata su
Ca5a	Ca II	watercolour painting	Dysphaea dimidiata se
Ca5b	Ca II	watercolour painting	Dysphaea dimidiata lu
Ca6a	Ca II	watercolour painting	Caliphaea consimilis
TCA2	Ca II	text	
TCA3	Ca II	text	
TCA4	Ca II	text	
TCA5	Ca II	text	
TCA6	Ca II	text	
TCA7	Ca II	text	
Ca7a	Ca II	watercolour painting	Heliocharis amazona
Ca7b	Ca II	watercolour painting	Heliocharis libera
TCA8	Ca II	text	
TCA9	Ca II	text	
Ca8a	Ca II	watercolour painting	Dicterias atrosanguine
Ca8b	Ca II	watercolour painting	Heliocharis brasiliensis
TCA10	Ca II	text	
TCA12	Ca II	text	
Ca9a	Ca II	watercolour painting	Chalcopteryx scintillan
Ca9b	Ca II	watercolour painting	Chalcopteryx rutilans
TCA11	Ca II	text	
Ca10a	Ca II	watercolour painting	Thore boliviana
Ca10b	Ca II	watercolour painting	Thore boliviana
Ca11a	Ca II	watercolour painting	Thore ornata
Ca11b	Ca II	watercolour painting	Thore albovittata
Ca12a	Ca II	watercolour painting	Thore vittata
Ca12b	Ca II	watercolour painting	Thore aequatorialis
Ca13a	Ca II	watercolour painting	Thore concinna
Ca13b	Ca II	watercolour painting	Th. concinna
Ca14a	Ca II	watercolour painting	Thore aurora
TCA13	Ca II	text	
Ca15b	Ca II	watercolour painting	Euthore plagiata
Ca15a	Ca II	watercolour painting	Euthore plagiata
Ca16a	Ca II	watercolour painting	Thore procera
Ca16b	Ca II	watercolour painting	Thore gigantea
Ca17a	Ca II	watercolour painting	Thore gigantea procer
Ca17b	Ca II	watercolour painting	Thore saundersii robu
Ca18a	Ca II	watercolour painting	Thore picta
Ca18b	Ca II	watercolour painting	Thore derivata

Ca19a	Ca II	watercolour painting	Th. aequatorialis
TCA14	Ca II	text	
Ca20a	Ca II	watercolour painting	Cora semiopaca
Ca20b	Ca II	watercolour painting	Cora terminalis
TAG12	Ag I	text	
TAG1	Ag VI	text	
TAG2	Ag VI	text	
Ag4a	Ag I	drawing	Megalestes major
Ag4b	Ag I	watercolour painting	Megalestes major
TAG18	Ag I	text	
Ag5a	Ag I	watercolour painting	Sympycna fusca
Ag5b	Ag I	drawing	Sympycna fusca
Ag6a	Ag I	watercolour painting	Sympycna annulata
Ag6b	Ag I	watercolour painting	Sympycna paedisca
TAG3	Ag I	text	
Ag7a	Ag I	drawing	Platylestes platystyla
Ag7b	Ag I	watercolour painting	Platylestes platystila
Ag8a	Ag I	watercolour painting	Platylestes fusconucha
Ag8b	Ag I	watercolour painting	Platylestes bilineata
TAG4	Ag I	text	
TAG5	Ag I	text	
TAG6	Ag I	text	
TAG7	Ag I	text	
TAG8	Ag I	text	
Ag9a	Ag I	watercolour painting	Argia moesta
Ag9b	Ag I	watercolour painting	Argia putrida
Ag10a	Ag I	watercolour painting	Argia sordida
Ag10b	Ag I	watercolour painting	Argia modesta
Ag11a	Ag I	watercolour painting	Argia dimissa
Ag11b	Ag I	watercolour painting	Argia calida
Ag12a	Ag I	watercolour painting	Argia insipida
Ag12b	Ag I	watercolour painting	Argia concinna
Ag13a	Ag I	watercolour painting	Argia infumata
Ag13b	Ag I	watercolour painting	Argia croceipennis
Ag14a	Ag I	watercolour painting	Argia fumigata
Ag14b	Ag I	watercolour painting	Argia collata
Ag15a	Ag I	watercolour painting	Argia eliptica
Ag15b	Ag I	watercolour painting	Argia oculata mexican
Ag16a	Ag I	watercolour painting	Argia difficilis
Ag16b	Ag I	watercolour painting	Argia tibialis binotata
Ag17a	Ag I	watercolour painting	Argia reclusa
Ag17b	Ag I	watercolour painting	Argia tinctipennis
Ag18a	Ag I	watercolour painting	Argia impura
Ag18b	Ag I	watercolour painting	Argia thespis
Ag19a	Ag I	watercolour painting	Argia mollis
Ag19b	Ag I	watercolour painting	Argia lateralis
Ag20a	Ag I	watercolour painting	Argia pulla
Ag20b	Ag I	watercolour painting	Argia translata
Ag21a	Ag I	watercolour painting	Argia sedula
Ag21b	Ag I	watercolour painting	Argia variabilis
Ag22a	Ag I	watercolour painting	Argia medularis
Ag22b	Ag I	watercolour painting	Argia funebris
Ag23a	Ag I	watercolour painting	Argia lacrymans

Ag23b	Ag I	watercolour painting	Argia clausseni
Ag24a	Ag I	watercolour painting	Argia serva
Ag24b	Ag I	watercolour painting	Argia albistigma
Ag25a	Ag I	watercolour painting	Argia apicalis
Ag25b	Ag I	watercolour painting	Argia kurilis
Ag26a	Ag I	watercolour painting	Argia inculta
Ag26b	Ag I	watercolour painting	Argia immunda
Ag27a	Ag I	watercolour painting	Argia fissa
Ag27b	Ag I	watercolour painting	Argia extranea
Ag28a	Ag I	watercolour painting	Argia fumipennis
Ag28b	Ag I	watercolour painting	Argia incerta
Ag29a	Ag I	watercolour painting	Argia lilacina
Ag29b	Ag I	watercolour painting	Argia violacea
Ag30a	Ag I	watercolour painting	Argia vivida
Ag30b	Ag I	watercolour painting	Argia agrioides
Ag31a	Ag I	watercolour painting	Argia bipunctata
TAG10	Ag I	text	
TAG11	Ag I	text	
TAG9	Ag I	text	
Ag32a	Ag I	drawing	Enallagma
Ag32b	Ag I	watercolour painting	Enallagma aduncum
Ag33a	Ag I	watercolour painting	Enallagma durum
Ag33b	Ag I	watercolour painting	Enallagma doubledayi
Ag34a	Ag I	watercolour painting	Enallagma cyatigerum
Ag34b	Ag I	drawing	Enallagma annexum c
Ag35a	Ag I	watercolour painting	Enallagma boreale
Ag35ae	Ag I	watercolour painting	Enallagma boreale
Ag35b	Ag I	watercolour painting	Enallagma robustum c
Ag36a	Ag I	watercolour painting	Enallagma deserti
Ag36b	Ag I	watercolour painting	Enallagma brevispina
Ag37a	Ag I	watercolour painting	Enallagma hageni
Ag37b	Ag I	watercolour painting	Enallagma ebrium
Ag38a	Ag I	watercolour painting	Enallagma praevarum
Ag38b	Ag I	watercolour painting	Enallagma semicircula
Ag39a	Ag I	watercolour painting	Enallagma aspersum
Ag39b	Ag I	watercolour painting	Enallagma traviatum
Ag40a	Ag I	watercolour painting	Enallagma divagans
Ag40b	Ag I	watercolour painting	Enallagma exulans
Ag41a	Ag I	watercolour painting	Enallagma cultellatum
Ag41b	Ag I	watercolour painting	Enallagma signatum
Ag42a	Ag I	watercolour painting	Enallagma pollutum
Ag42b	Ag I	watercolour painting	Enallagma coecum
Ag42be	Ag I	watercolour painting	Enallagma coecum
Ag43a	Ag I	watercolour painting	Enallagma cardenium
Ag43b	Ag I	watercolour painting	Enallagma nigridorsu
Ag44a	Ag I	watercolour painting	Enallagma nanum
Ag44b	Ag I	watercolour painting	Enallagma obliteratum
Ag45a	Ag I	watercolour painting	Enallagma gabonense
Ag45b	Ag I	watercolour painting	Enallagma subfurcatu
Ag46a	Ag I	watercolour painting	Enallagma parvum
Ag46b	Ag I	watercolour painting	Enallagma civile
Ag47a	Ag I	watercolour painting	Enallagma malayanum
Ag47b	Ag I	watercolour painting	Ischnura senegalensis

Ag47c	Ag I	watercolour painting	Enallagma melanotum
Ag48a	Ag I	watercolour painting	Argia oenea
Ag48b	Ag I	watercolour painting	Argia cupraurea jocos
Ag49a	Ag I	watercolour painting	Argia jocosa
Ag49b	Ag I	watercolour painting	Argia orichalcea
Ag50a	Ag I	watercolour painting	Argia cuprea
Ag51a	Ag I	drawing	Hyponeura
Ag51b	Ag I	watercolour painting	Hyponeura funcki
Ag52a	Ag I	watercolour painting	Hyponeura lugens
Ag52b	Ag I	watercolour painting	Hyponeura extensa
Ag53a	Ag I	watercolour painting	Heterargia flavovittata
Ag53b	Ag I	watercolour painting	Heterargia optata
Ag54a	Ag I	watercolour painting	Heterargia rubropunct
Ag54b	Ag I	watercolour painting	Heterargia atrocyana
Ag55a	Ag I	watercolour painting	Heterargia vittigera
TAG19	Ag I	text	
Ag56a	Ag I	drawing more than one species	Arg. Hypon.
Ag56b	Ag I	drawing more than one species	Arg.
Ag57a	Ag I	drawing more than one species	Arg. Onych.
Ag57b	Ag I	drawing more than one species	Argia Agrion Metacner
Ag58a	Ag I	drawing more than one species	Arg. Proton. Neon. Les
Ag58b	Ag I	drawing more than one species	A.
Ag59a	Ag I	drawing more than one species	[Agrion]
TAG30	Ag I	text	
Ag60b	Ag I	drawing more than one species	Lestes
Ag61a	Ag I	drawing more than one species	Lestes
Ag61b	Ag I	drawing more than one species	Lestes
Ag62a	Ag I	drawing more than one species	Lest. L S.
Ag62b	Ag I	drawing more than one species	Lest.
Ag63a	Ag I	drawing more than one species	Prot. Hypol. Micron. Le
Ag64a	Ag I	drawing more than one species	Trichocn. Agr. A.
Ag64b	Ag I	drawing more than one species	[Enallagma Agrion]
Ag65a	Ag I	drawing more than one species	A. [Agrion]
Ag65b	Ag I	drawing more than one species	Heterag. H. Pal. Chl.
Ag66a	Ag I	drawing more than one species	Amphicnem. Hypocn.
Ag66b	Ag I	drawing more than one species	not readable
Ag67a	Ag I	drawing more than one species	Podag. Pseud. Paloem
Ag67b	Ag I	drawing more than one species	Microstigma Mec. M.
Ag68a	Ag I	drawing more than one species	Megal. Paloemn.
Ag68b	Ag I	drawing more than one species	Mecistogaster
Ag69a	Ag I	drawing more than one species	Paloemn. Platyst. Peri
Ag70a	Ag I	drawing more than one species	Perilestes Podagrion
Ag70b	Ag I	drawing more than one species	Disparon. Allon. Dispa
TAG13	Ag II	text	
Ag71a	Ag II	drawing	Megalagrion
Ag71b	Ag II	watercolour painting	Megalagrion
TAG14	Ag II	text	
TAG15	Ag II	text	
TAG16	Ag II	text	
Ag72a	Ag II	watercolour painting	Xanthagrion erythron
Ag72b	Ag II	watercolour painting	Xanthagrion zeelandi
Ag73a	Ag II	watercolour painting	Xanthagrion antipodu
Ag73b	Ag II	watercolour painting	Xanthagrion
Ag74a	Ag II	watercolour painting	Xanthagrion sobrinum

TAG17	Ag II	text	
Ag75a	Ag II	drawing	Nehalennia
Ag75b	Ag II	watercolour painting	Nehalennia atrinuchali
Ag76a	Ag II	watercolour painting	Nehalennia speciosa
Ag76b	Ag II	watercolour painting	Nehalennia irene
Ag77a	Ag II	watercolour painting	Nehalennia sophia
Ag77b	Ag II	watercolour painting	Nehalennia posita
Ag78a	Ag II	watercolour painting	Nehalennia denticollis
Ag78b	Ag II	watercolour painting	Nehalennia denticollis
Ag79a	Ag II	watercolour painting	Nehalennia laïs
TAG31	Ag II	text	
Ag80a	Ag II	drawing	Agrion
Ag80b	Ag II	watercolour painting	Agrion caerulescens
Ag81a	Ag II	watercolour painting	Agrion armatum
Ag81b	Ag II	watercolour painting	Agrion lineolatum
Ag82a	Ag II	watercolour painting	Agrion hieroglyphicum
Ag82b	Ag II	watercolour painting	Agrion annulatum
Ag83a	Ag II	watercolour painting	Agrion sieboldi
Ag83b	Ag II	watercolour painting	siboldii
Ag84a	Ag II	watercolour painting	Agrion pyrrhomelas
Ag84b	Ag II	watercolour painting	Agrion nepos
Ag85a	Ag II	watercolour painting	Agrion minutissimum
Ag85b	Ag II	watercolour painting	Agrion circulatum
Ag86a	Ag II	watercolour painting	Agrion interrogatum
Ag86b	Ag II	watercolour painting	Agrion exclamationis
Ag87a	Ag II	watercolour painting	Agrion pulchellum
Ag87b	Ag II	watercolour painting	Agrion ornatum
Ag88a	Ag II	watercolour painting	Agrion puella
Ag88b	Ag II	watercolour painting	Agrion lindeni
Ag89a	Ag II	watercolour painting	Agrion ecornutum
Ag89b	Ag II	watercolour painting	Agrion lanceolatum
Ag90a	Ag II	watercolour painting	Agrion glaciale
Ag90b	Ag II	watercolour painting	Agrion mercuriale
Ag91a	Ag II	watercolour painting	Agrion lunulatum
Ag91b	Ag II	watercolour painting	Agrion hermeticum m
Ag92a	Ag II	watercolour painting	Agrion hastulatum
Ag92b	Ag II	watercolour painting	Agrion concinnum
Ag93a	Ag II	watercolour painting	Agrion resolutum
Ag93b	Ag II	watercolour painting	Agrion scitulum
Ag94a	Ag II	watercolour painting	Agrion waltheri
Ag94b	Ag II	watercolour painting	Agrion melanoproctum
Ag95a	Ag II	watercolour painting	Agrion punctum
TAG20	Ag II	text	
Ag96a	Ag II	drawing	Erythromma
Ag96b	Ag II	watercolour painting	Erythromma humerale
TAG21	Ag II	text	
TAG22	Ag II	text	
TAG23	Ag II	text	
Ag97a	Ag II	watercolour painting	Erythromma viridulum
Ag97b	Ag II	watercolour painting	Erythromma najas
Ag98a	Ag II	watercolour painting	Erythromma blanchar
Ag98b	Ag II	watercolour painting	Erythromma gayi
Ag99a	Ag II	watercolour painting	Erythromma conditum
TAG24	Ag II	text	

Ag100a	Ag II	drawing	Pyrrhosoma
Ag100b	Ag II	watercolour painting	Pyrrhosoma tenellum
Ag101a	Ag II	watercolour painting	Pyrrhosoma minium
Ag102a	Ag II	watercolour painting	Ceriagrion fulvum
Ag102b	Ag II	watercolour painting	Ceriagrion melanurum
Ag103a	Ag II	watercolour painting	Ceriagrion cerinorubel
Ag103b	Ag II	watercolour painting	Ceriagrion glabrum
TAG25	Ag II	text	
Ag104a	Ag II	drawing more than one species	coromandelium melan
Ag104b	Ag II	watercolour painting	Ceriagrion coromande
TAG26	Ag II	text	
Ag105a	Ag II	drawing	Telebasis leonina
Ag105b	Ag II	watercolour painting	Argiagrion leoninum
TAG27	Ag II	text	
Ag106a	Ag II	watercolour painting	Anisagrion anisopteru
Ag106b	Ag II	watercolour painting	Anisagrion rufum anis
TAG28	Ag II	text	
Ag107a	Ag II	watercolour painting	Telagrion longum
Ag107b	Ag II	watercolour painting	Telagrion inversum
Ag108a	Ag II	watercolour painting	Telagrion prothoracic
Ag108b	Ag II	watercolour painting	Telagrion fulvellum
Ag109a	Ag II	watercolour painting	Telagrion mecistogast
TAG29	Ag II	text	
Ag110a	Ag II	drawing	Psedagrion
Ag110b	Ag II	drawing	Pseudagrion magnani
Ag111a	Ag II	watercolour painting	Pseudagr crocops
Ag111b	Ag II	drawing	Agrion Pseudagrion
Ag112a	Ag II	watercolour painting	Pseudag. semicolon
Ag112b	Ag II	watercolour painting	Pseudagrion cyane
Ag113a	Ag II	watercolour painting	Pseudagrion insulare
Ag113b	Ag II	watercolour painting	Pseudagrion rufipes
Ag114a	Ag II	watercolour painting	Pseudagrion decorum
Ag114b	Ag II	watercolour painting	Pseudagrion flavithora
Ag115a	Ag II	watercolour painting	Pseudagrion nubicum
Ag115b	Ag II	watercolour painting	Pseudagrion syriacum
Ag116a	Ag II	watercolour painting	Pseudagrion melanict
Ag116b	Ag II	watercolour painting	Pseudagrion furcigeru
Ag117a	Ag II	watercolour painting	Pseudagrion angolens
Ag117b	Ag II	watercolour painting	Pseudagrion hyperme
Ag118a	Ag II	watercolour painting	Pseudagrion glaucesce
Ag118b	Ag II	watercolour painting	Pseudagrion praetext
Ag119a	Ag II	watercolour painting	Pseudagrion spernatu
Ag119b	Ag II	watercolour painting	Pseudagrion rubriceps
Ag120a	Ag II	watercolour painting	Pseudagrion microcep
Ag120b	Ag II	watercolour painting	Pseudagrion azureum
Ag121a	Ag II	watercolour painting	Pseudagrion spurium
Ag121b	Ag II	watercolour painting	Pseudagrion obsoletu
Ag122a	Ag II	watercolour painting	Pseudagrion pruinosu
Ag122b	Ag II	watercolour painting	Pseudagrion torridum
Ag123a	Ag II	watercolour painting	Pseudagrion migratum
Ag123b	Ag II	watercolour painting	Pseudagrion chrysops
Ag124a	Ag II	watercolour painting	Pseudagrion australas
Ag124b	Ag II	watercolour painting	Pseudagrion pilidorsu
Ag125a	Ag II	watercolour painting	Pseudagrion ustum

Ag125b	Ag II	watercolour painting	Pseudagrion magnani
Ag126a	Ag II	watercolour painting	Pseudagrion coriaceu
Ag126b	Ag II	watercolour painting	Pseudagrion crocops
TAG32	Ag II	text	
Ag127a	Ag II	watercolour painting	Nesagrion longistylum
Ag127b	Ag II	drawing more than one species	Nesagrion Thalassagri
Ag128a	Ag II	watercolour painting	Nesagrion telegastrum
Ag128b	Ag II	watercolour painting	Nesagrion nigristigma
Ag129a	Ag II	watercolour painting	Nesagrion erythrops
Ag129b	Ag II	watercolour painting	Nesagrion flavilabris
Ag130a	Ag II	watercolour painting	Thalassagrion coerule
TAG33	Ag II	text	
Ag131a	Ag II	watercolour painting	Acanthagrion truncat
TAG34	Ag II	text	
TAG35	Ag II	text	
Ag132a	Ag II	watercolour painting	Leptagrion macrurum
Ag132b	Ag II	watercolour painting	Leptagrion andromanc
Ag133a	Ag II	watercolour painting	Leptagrion elongatum
Ag133b	Ag II	watercolour painting	Leptagrion dorsale
Ag134a	Ag II	watercolour painting	Leptagrion inca
Ag134b	Ag II	watercolour painting	Leptagrion inornatum
Ag135a	Ag II	watercolour painting	Leptagrion obsoletum
Ag135b	Ag II	watercolour painting	Leptagrion flammeum
Ag136a	Ag II	watercolour painting	Leptagrion rufum
Ag136b	Ag II	watercolour painting	Leptagrion croceum
TAG36	Ag II	text	
Ag137a	Ag II	watercolour painting	Erythragrion filiola
Ag137b	Ag II	watercolour painting	Erythragrion dominic
Ag138a	Ag II	watercolour painting	Erythragrion vulnerat
Ag138b	Ag II	watercolour painting	Erythragrion erythrin
Ag139a	Ag II	watercolour painting	Erythragrion salvum
Ag139b	Ag II	watercolour painting	Erythragrion corallinu
Ag140a	Ag II	watercolour painting	Erythragrion coccineu
TAG37	Ag II	text	
Ag141a	Ag II	drawing	Diplostigma mirandum
Ag141b	Ag II	watercolour painting	Diplostigma mirandum
TAG38	Ag III	text	
TAG39	Ag III	text	
TAG40	Ag III	text	
Ag142a	Ag III	watercolour painting	Argiocnemis rubeola
Ag142b	Ag III	watercolour painting	Agriocnemis coelestina
Ag143a	Ag III	watercolour painting	Argiocnemis rubescen
Ag143b	Ag III	watercolour painting	Argiocnemis rubeola
Ag144a	Ag III	watercolour painting	Argiocnemis rubeola
Ag144b	Ag III	watercolour painting	Argiocnemis lunulata
Ag145a	Ag III	watercolour painting	Argiocnemis nigricans
Ag145b	Ag III	watercolour painting	Luzon
Ag146a	Ag III	watercolour painting	Argiocnemis solitaria
Ag146b	Ag III	drawing	Argiocnemis
Ag147a	Ag III	drawing	Agriocnemis
Ag147b	Ag III	watercolour painting	Agriocnemis exilis
Ag148a	Ag III	watercolour painting	Agriocnemis pygmea
Ag148b	Ag III	watercolour painting	Agriocnemis incisa
Ag149a	Ag III	watercolour painting	Agriocnemis pygmoea
Ag149b	Ag III	watercolour painting	australis

Ag150a	Ag III	watercolour painting	Agriocnemis carmelita
Ag150b	Ag III	watercolour painting	Agriocnemis minima
Ag151a	Ag III	watercolour painting	Agriocnemis lacteola
Ag151b	Ag III	drawing more than one species	Agr. A.
Ag152a	Ag III	watercolour painting	Agriocnemis materna
Ag152b	Ag III	watercolour painting	Agriocnemis incisa
TAG41	Ag III	text	
Ag153a	Ag III	watercolour painting	Agriocnemis maclachla
Ag153b	Ag III	watercolour painting	Agriocnemis exsudans
TAG42	Ag III	text	
TAG43	Ag III	text	
TAG44	Ag III	text	
TAG45	Ag III	text	
TAG46	Ag III	text	
TAG47	Ag III	text	
TAG48	Ag III	text	
TAG49	Ag III	text	
TAG50	Ag III	text	
TAG51	Ag III	text	
TAG52	Ag III	text	
TAG53	Ag III	text	
TAG54	Ag III	text	
TAG55	Ag III	text	
TAG56	Ag III	text	
TAG57	Ag III	text	
TAG58	Ag III	text	
TAG59	Ag III	text	
Ag154a	Ag III	drawing	Ceratura
Ag154b	Ag III	watercolour painting	Ceratura capreola
TAG60	Ag III	text	
Ag155a	Ag III	drawing	Anomalagrion
Ag155b	Ag III	watercolour painting	Anomalagrion hastatu
Ag156a	Ag III	drawing	Ischnura
Ag156b	Ag III	watercolour painting	Ischnura ramburii
TAG61	Ag III	text	
Ag157a	Ag III	watercolour painting	Ischnura prognatha
Ag157b	Ag III	watercolour painting	Ischnura taïtensis
TAG62	Ag III	text	
Ag158a	Ag III	watercolour painting	Ischnura asiatica
Ag158b	Ag III	watercolour painting	Ischnura asiatica
Ag159a	Ag III	watercolour painting	Ischnura defixa
Ag159b	Ag III	watercolour painting	Ischnura demorsa
Ag160a	Ag III	watercolour painting	Ischnura perparva
Ag160b	Ag III	watercolour painting	Ischnura cervula
Ag161a	Ag III	watercolour painting	Ischnura verticalis
Ag161b	Ag III	watercolour painting	Ischnura genei
Ag161b	Ag III	watercolour painting	Ischnura genei
Ag162a	Ag III	watercolour painting	Ischnura senegalensis
Ag162b	Ag III	watercolour painting	Ischnura graellsii
Ag163a	Ag III	watercolour painting	Ischnura elegans
Ag163b	Ag III	watercolour painting	Ischnura pumilio
Ag164a	Ag III	watercolour painting	Ischnura heterosticta
Ag164b	Ag III	watercolour painting	Ischnura bizonata fluv
Ag165a	Ag III	watercolour painting	Ischnura spinicauda

Ag165b	Ag III	watercolour painting	Ischnura delicata
Ag166a	Ag III	watercolour painting	Ischnura rufostigma
Ag166b	Ag III	watercolour painting	Ischnura delicatum
Ag167a	Ag III	watercolour painting	Ischnura fluviatilis
TAG63	Ag III	text	
Ag168a	Ag III	watercolour painting	Amphiagrion abbrevia
Ag168b	Ag III	watercolour painting	Amphiagrion saucium
Ag169a	Ag III	watercolour painting	Amphiagrion amphion
Ag169b	Ag III	watercolour painting	Amphiagrion heterod
Ag170a	Ag III	watercolour painting	Amphiagrion flavescer
TAG64	Ag III	text	
Ag171a	Ag III	watercolour painting	Oxyagrion dissidens
Ag171b	Ag III	watercolour painting	Oxyagrion pavidum
Ag172a	Ag III	watercolour painting	Oxyagrion terminale
Ag172b	Ag III	watercolour painting	Oxyagrion brevistigma
Ag173a	Ag III	watercolour painting	Oxyagrion microstigm
Ag173b	Ag III	watercolour painting	Oxyagrion miniopsis
Ag174a	Ag III	watercolour painting	Oxyagrion haematinu
Ag174b	Ag III	watercolour painting	Oxyagrion rubidum
Ag175a	Ag III	watercolour painting	Oxyagrion rufulum
Ag175b	Ag III	watercolour painting	Oxyagrion basale
Ag176a	Ag III	watercolour painting	Acanthagrion apicale
Ag176b	Ag III	watercolour painting	Acanthagrion gracile
Ag177a	Ag III	watercolour painting	Acanthagrion gralie c
Ag177b	Ag III	watercolour painting	Acanthagrion gracile
Ag178a	Ag III	watercolour painting	Acanthagrion gracile l
Ag178b	Ag III	watercolour painting	Acanthagrion gracile v
Ag179a	Ag III	watercolour painting	Acanthagrion nigrinuc
Ag179b	Ag III	watercolour painting	Acanthagrion tempora
Ag180a	Ag III	watercolour painting	Acanthagrion trimacul
Ag180b	Ag III	watercolour painting	Acanthagrion laterale
TAG65	Ag III	text	
Ag181a	Ag III	watercolour painting	Acanthagrion interrup
Ag181b	Ag III	watercolour painting	Acanthagrion chelifer
Ag182a	Ag III	watercolour painting	Aciagrion hisopa
TAG66	Ag III	text	
Ag183a	Ag III	watercolour painting	Aciagrion pallidum
Ag183b	Ag III	watercolour painting	Aciagrion approximans
TAG67	Ag III	text	
Ag184a	Ag III	watercolour painting	Xiphiagrion cyanomela
TAG68	Ag IV	text	
TAG69	Ag IV	text	
TAG70	Ag IV	text	
TAG71	Ag IV	text	
TAG72	Ag IV	text	
TAG73	Ag IV	text	
TAG74	Ag IV	text	
TAG75	Ag IV	text	
TAG76	Ag IV	text	
Ag185a	Ag IV	watercolour painting	Alloneura dorsalis
TAG15	Ag IV	text	
Ag185b	Ag IV	watercolour painting	Alloneura lansbergei
Ag186a	Ag IV	drawing	Isosticta simplex
Ag186b	Ag IV	drawing	Selysioneura cervicorn

Ag187a	Ag IV	drawing	Isosticta
Ag187b	Ag IV	watercolour painting	Isosticta spinipes
TAG77	Ag IV	text	
TAG78	Ag IV	text	
Ag188a	Ag IV	watercolour painting	Alloneura martini
Ag188b	Ag IV	watercolour painting	Alloneura hyperythra
Ag189a	Ag IV	watercolour painting	Alloneura erythroproc
Ag189b	Ag IV	watercolour painting	Alloneura exul
Ag190a	Ag IV	watercolour painting	Alloneura circumscript
Ag190b	Ag IV	watercolour painting	Alloneura gacillima
Ag191a	Ag IV	watercolour painting	Alloneura selysi
Ag191b	Ag IV	watercolour painting	Alloneura selysii
Ag192a	Ag IV	watercolour painting	Alloneura insignis
Ag192b	Ag IV	watercolour painting	Alloneura wallacii
Ag193a	Ag IV	watercolour painting	Alloneura plagiata
Ag193b	Ag IV	watercolour painting	Alloneura moluccensis
Ag194a	Ag IV	watercolour painting	Alloneura moluccensis
Ag194b	Ag IV	watercolour painting	Alloneura salomonis
Ag195a	Ag IV	watercolour painting	Alloneura controtern
Ag195b	Ag IV	watercolour painting	Alloneura furcifera sim
TAG79	Ag IV	text	
Ag196a	Ag IV	drawing	Nososticta
Ag196b	Ag IV	watercolour painting	Nososticta solida
TAG80	Ag IV	text	
TAG81	Ag IV	text	
Ag197a	Ag IV	watercolour painting	Protosticta simpliciner
TAG82	Ag IV	text	
Ag198a	Ag IV	watercolour painting	Proneura prolongata
Ag198b	Ag IV	watercolour painting	Proneura prolongata
TAG83	Ag IV	text	
Ag199a	Ag IV	drawing	Protoneura
Ag199b	Ag IV	drawing	Protoneura sancta
Ag200a	Ag IV	watercolour painting	Protoneura ephippiger
Ag200b	Ag IV	watercolour painting	Protoneura humeralis
TAG84	Ag IV	text	
Ag201a	Ag IV	watercolour painting	Protoneura tenuis
Ag201b	Ag IV	watercolour painting	Protoneura capilliform
Ag202a	Ag IV	watercolour painting	Protoneura capillaris
Ag202b	Ag IV	watercolour painting	Protoneura aurantiaca
Ag203a	Ag IV	watercolour painting	Protoneura paucinervi
Ag203b	Ag IV	watercolour painting	Protoneura paucinervi
Ag204a	Ag IV	watercolour painting	Protoneura exigua
Ag204b	Ag IV	watercolour painting	Protoneura tenuissima
Ag205a	Ag IV	watercolour painting	Protoneura sancta
TAG85	Ag IV	text	
TAG86	Ag IV	text	
Ag206a	Ag IV	drawing	Disparoneura
Ag206b	Ag IV	watercolour painting	Disparoneura subnoda
Ag207a	Ag IV	watercolour painting	Disparoneura quadrim
Ag207b	Ag IV	watercolour painting	Disparoneura glauca
Ag208a	Ag IV	watercolour painting	Disparoneura mutata
Ag208b	Ag IV	watercolour painting	Disparoneura froenula
Ag209a	Ag IV	watercolour painting	Alloneura pruinosa

Ag209b	Ag IV	watercolour painting	Disparoneura coesia
Ag210a	Ag IV	watercolour painting	Disparoneura centralis
Ag210b	Ag IV	watercolour painting	Disparoneura tenax
Ag211a	Ag IV	watercolour painting	Disparoneura atkinsor
Ag211b	Ag IV	watercolour painting	Disparoneura analis
Ag212a	Ag IV	watercolour painting	Disparoneura aurantia
Ag212b	Ag IV	watercolour painting	Disparoneura westerm
Ag213a	Ag IV	drawing	Alloneura
Ag213b	Ag IV	watercolour painting	Disparoneura gomhoic
Ag214a	Ag IV	watercolour painting	Disparoneura gomhoic
Ag214b	Ag IV	watercolour painting	Disparoneura humeral
Ag215a	Ag IV	watercolour painting	Disparoneura interrup
Ag215b	Ag IV	watercolour painting	Disparoneura integra
Ag216a	Ag IV	watercolour painting	Disparoneura obsoleta
Ag216b	Ag IV	watercolour painting	Disparoneura notosti
Ag217a	Ag IV	watercolour painting	Disparoneura vittata
Ag217b	Ag IV	watercolour painting	Disparoneura verticali
Ag218a	Ag IV	watercolour painting	Disparoneura collaris
TAG87	Ag IV	text	
Ag219a	Ag IV	drawing	Protoneura Idioneura
Ag219b	Ag IV	watercolour painting	Idioneura ancilla
TAG88	Ag IV	text	
Ag220a	Ag IV	drawing	Neoneura
Ag220b	Ag IV	watercolour painting	Neoneura waltheri
Ag221a	Ag IV	watercolour painting	Neoneura bilinearis
Ag221b	Ag IV	watercolour painting	Neoneura maria
Ag222a	Ag IV	watercolour painting	Neoneura carnatica
Ag222b	Ag IV	watercolour painting	Neoneura fulvicollis
Ag223a	Ag IV	watercolour painting	Neoneura rubidiventris
Ag223b	Ag IV	watercolour painting	Neoneura sylvatica
Ag224a	Ag IV	watercolour painting	Neoneura rufithorax
TAG89	Ag IV	text	
Ag225a	Ag IV	drawing	Peristicta
Ag225b	Ag IV	watercolour painting	Peristicta forceps
TAG90	Ag IV	text	
Ag226a	Ag IV	drawing	Platysticta
Ag226b	Ag IV	watercolour painting	Platysticta maculata
Ag227a	Ag IV	watercolour painting	Platysticta tropica
Ag227b	Ag IV	watercolour painting	Platysticta montana
Ag228a	Ag IV	watercolour painting	Platysticta hilaris
Ag228b	Ag IV	watercolour painting	Platysticta digna
Ag229a	Ag IV	watercolour painting	Platysticta auriculata
Ag229b	Ag IV	watercolour painting	Platysticta auriculata
Ag230a	Ag IV	watercolour painting	Platysticta bicornuta
Ag230b	Ag IV	watercolour painting	Platysticta halterata
Ag231a	Ag IV	watercolour painting	Platysticta lestoides
Ag231b	Ag IV	watercolour painting	Platysticta quadrata
Ag232a	Ag IV	watercolour painting	Platysticta rufostigma
TAG91	Ag IV	text	
Ag233a	Ag IV	watercolour painting	Microneura caligata
Ag234a	Ag V	watercolour painting	Leptagrion porrectum
TAG92	Ag V	text	
Ag235a	Ag V	drawing	Palaemnema

Ag235b	Ag V	drawing	Palaemnema
Ag236a	Ag V	watercolour painting	Palaemnema clementi
Ag236b	Ag V	watercolour painting	Palaemnema melanos
Ag237a	Ag V	watercolour painting	Palaemnema angelina
Ag237b	Ag V	watercolour painting	Palemnema nathalia
Ag238a	Ag V	watercolour painting	Palaemnema paulina
Ag238b	Ag V	watercolour painting	Palaemnema desidera
TAG93	Ag V	text	
TAG94	Ag V	text	
TAG95	Ag V	text	
TAG96	Ag V	text	
TAG97	Ag V	text	
TAG98	Ag V	text	
TAG99	Ag V	photo	
TAG100	Ag V	text	
TAG101	Ag V	text	
TAG102	Ag V	text	
TAG103	Ag V	text	
TAG104	Ag V	text	
TAG105	Ag V	text	
TAG106	Ag V	text	
TAG107	Ag V	text	
TAG108	Ag V	text	
TAG109	Ag V	text	
TAG110	Ag V	text	
TAG111	Ag V	text	
TAG112	Ag V	text	
Ag239a	Ag V	drawing	Prionocnemis
Ag239b	Ag V	watercolour painting	Prionocnemis serrata
Ag240a	Ag V	watercolour painting	Prionocnemis cornuta
Ag240b	Ag V	watercolour painting	Prionocnemis atropurp
Ag241a	Ag V	watercolour painting	Prionocnemis erythrur
Ag241b	Ag V	watercolour painting	Prionocnemys hemato
Ag242a	Ag V	watercolour painting	Prionocnemis ignea
Ag242b	Ag V	watercolour painting	Prionocnemis flammea
Ag243a	Ag V	watercolour painting	Prionocnemis appendi
TAG113	Ag V	text	
Ag244a	Ag V	drawing	Idiocnemis bidentata
Ag244b	Ag V	watercolour painting	Idiocnemis bidentata
Ag245a	Ag V	watercolour painting	Idiocnemis inornata
TAG114	Ag V	text	
Ag246a	Ag V	drawing	Tatocnemis malgassic
Ag246b	Ag V	watercolour painting	Tatocnemis malgasica
TAG115	Ag V	text	
Ag247a	Ag V	drawing	Hemicnemis
Ag247b	Ag V	watercolour painting	Hemicnemis bilineata
Ag248a	Ag V	watercolour painting	Hemicnemis cyanops
TAG116	Ag V	text	
Ag249a	Ag V	drawing	Trichocnemis
Ag249b	Ag V	watercolour painting	Trichocnemis membra
Ag250a	Ag V	watercolour painting	Trichocnemis silenta
Ag250b	Ag V	watercolour painting	Trichocnemis borneen
Ag251a	Ag V	watercolour painting	Trichocnemis octoges
Ag251b	Ag V	watercolour painting	Trichocnemis didyma

Ag252a	Ag V	watercolour painting	Prichocnemis renifera
TAG11	Ag V	text	
Ag253a	Ag V	drawing	Psilocnemis
Ag253c	Ag V	watercolour painting	Psilocnemis vittata
Ag253b	Ag V	watercolour painting	Ps. Imbricata atomari
Ag254a	Ag V	watercolour painting	Psilocnemis marginipe
Ag254b	Ag V	watercolour painting	Psilocnemis marginipe
Ag255a	Ag V	watercolour painting	Psilocnemis annulata
Ag255b	Ag V	watercolour painting	Psilocnemis annulata
Ag256a	Ag V	watercolour painting	Psilocnemis ciliata
Ag256b	Ag V	watercolour painting	Psilocnemis ciliata
Ag257a	Ag V	watercolour painting	Platycnemis alatipes
TAG11	Ag V	text	
Ag258a	Ag V	drawing	Platycnemis
Ag258b	Ag V	watercolour painting	Platycnemis foliacea
Ag259a	Ag V	watercolour painting	Platycnemis latipes
Ag259b	Ag V	watercolour painting	Platycnemis latipes de
Ag260a	Ag V	watercolour painting	Platycnemis pennipes
Ag260b	Ag V	watercolour painting	Platycnemis pennipes
Ag261a	Ag V	watercolour painting	Platycnemis pennipes
Ag261b	Ag V	watercolour painting	Platycnemis pennipes
Ag262a	Ag V	watercolour painting	Platycnemis acutipenn
Ag262b	Ag V	watercolour painting	Platycnemis subdilatat
Ag263a	Ag V	watercolour painting	Platycnemis hova
TAG11	Ag V	text	
Ag264a	Ag V	drawing	Calicnemis
Ag264b	Ag V	watercolour painting	Calicnemis eximia
Ag265a	Ag V	watercolour painting	Calicnemis atkinsoni e
Ag265b	Ag V	watercolour painting	Calicnemis miniata
Ag266a	Ag V	watercolour painting	Calicnemis erythrome
Ag266b	Ag V	watercolour painting	Calicnemis chromotho
Ag267a	Ag V	watercolour painting	Calicnemis pulverulan
Ag267b	Ag V	watercolour painting	Calicnemis pulverulan
TAG12	Ag V	text	
Ag268a	Ag V	drawing	Metacnemis
Ag268b	Ag V	drawing	Metacnemis angusta
Ag269a	Ag V	watercolour painting	Metacnemis angusta
Ag269b	Ag V	watercolour painting	Metacnemis robusta
Ag270a	Ag V	watercolour painting	Metacnemis valida
TAG12	Ag V	text	
Ag271a	Ag V	drawing	Allocnemis
Ag271b	Ag V	watercolour painting	Allocnemis pachystigm
Ag272a	Ag V	watercolour painting	Allocnemis leucosticta
TAG12	Ag V	text	
Ag273a	Ag V	drawing	Chlorocnemis
Ag273b	Ag V	watercolour painting	Chlorocnemis flavipen
Ag274a	Ag V	drawing more than one species	Perilestes Chlorocnem
Ag274b	Ag V	watercolour painting	Chlorocnemis nigripes
Ag275a	Ag V	watercolour painting	Chlorocnemis elongata
Ag275b	Ag V	watercolour painting	Chlorocnemis nigripes
TAG12	Ag VI	text	
TAG12	Ag VI	text	
TAG12	Ag VI	text	

Ag276a	Ag VI	drawing	[Hemiphlebia]
Ag276b	Ag VI	drawing	Hemiphlebia mirabilis
Ag277a	Ag VI	watercolour painting	Hemiphlebia mirabilis
TAG12	Ag VI	text	
Ag278a	Ag VI	drawing	Hypolestes trinitatis
TAG12	Ag VI	text	
TAG12	Ag VI	text	
Ag279a	Ag VI	drawing more than one species	[Leptobasis]
Ag279b	Ag VI	watercolour painting	Leptobasis vacillans
Ag280a	Ag VI	drawing	vacillans
Ag280b	Ag VI	watercolour painting	Leptobasis macrogast
Ag281a	Ag VI	watercolour painting	Leptobasis diceras
Ag281b	Ag VI	watercolour painting	Leptobasis bicornis
Ag282a	Ag VI	watercolour painting	Leptobasis quadricorn
Ag282b	Ag VI	watercolour painting	Leptobasis macilenta
Ag283a	Ag VI	watercolour painting	Leptobasis rosea
TAG12	Ag VI	text	
TAG13	Ag VI	text	
Ag284a	Ag VI	watercolour painting	Stenobasis oscillans
Ag284b	Ag VI	watercolour painting	Stenobasis melanocya
Ag285a	Ag VI	watercolour painting	Stenobasis occipitalis
TAG13	Ag VI	text	
Ag286b	Ag VI	watercolour painting	xanthops
Ag286a	Ag VI	watercolour painting	combusta
Ag287a	Ag VI	watercolour painting	Allocnemis rufipes
Ag287b	Ag VI	watercolour painting	Telebasis
Ag288a	Ag VI	watercolour painting	rufipes
Ag288b	Ag VI	watercolour painting	prothoracica
Ag289a	Ag VI	watercolour painting	atrinuchalis
Ag289b	Ag VI	watercolour painting	ruficollis
Ag290a	Ag VI	watercolour painting	lorquini
TAG13	Ag VI	text	
Ag291a	Ag VI	drawing more than one species	[Telebasis]
Ag291b	Ag VI	drawing more than one species	[Pericnemis Amphicne
Ag292a	Ag VI	watercolour painting	Telebasis superba
Ag292b	Ag VI	watercolour painting	Telebasis recurva
TAG13	Ag VI	text	
Ag293a	Ag VI	drawing	Pericnemis
Ag293b	Ag VI	drawing	Pericnemis stictica
Ag294a	Ag VI	watercolour painting	Pericnemis stictica
Ag294b	Ag VI	watercolour painting	Pericnemis stictica
TAG13	Ag VI	text	
TAG13	Ag VI	text	
Ag295a	Ag VI	drawing	Amphicnemis
Ag295b	Ag VI	watercolour painting	Amphicnemis lestoides
Ag296a	Ag VI	watercolour painting	Amphicnemis furcata
Ag296b	Ag VI	watercolour painting	Amphicnemis wallacii
TAG13	Ag VI	text	
Ag297a	Ag VI	watercolour painting	Telebasis glauca
Ag297b	Ag VI	watercolour painting	rufithorax
Ag298a	Ag VI	watercolour painting	melanorrhina
Ag299a	Ag VI	watercolour painting	Telebasis filiformis
Ag299b	Ag VI	watercolour painting	Telebasis filum
Ag300a	Ag VI	watercolour painting	Telebasis laglaisei

Ag300b	Ag VI	watercolour painting	Telebasis pretiosa
Ag301a	Ag VI	watercolour painting	melanops
Ag301b	Ag VI	watercolour painting	Telebasis eximia
TAG137	Ag VI	text	
TAG138	Ag VI	text	
TAG139	Ag VI	text	
TAG140	Ag VI	text	
TAG141	Ag VI	text	
TAG142	Ag VI	text	
TAG143	Ag VI	text	
TAG144	Ag VI	text	
TAG145	Ag VI	text	
TAG146	Ag VI	text	
Ag302a	Ag VI	drawing	Archilestes grandis
TAG147	Ag VI	text	
Ag303a	Ag VI	drawing	Melanolestes fuscipen
Ag303b	Ag VI	watercolour painting	Melanolestes trinitatis
Ag304a	Ag VI	watercolour painting	Melanolestes sublimba
TAG148	Ag VI	text	
Ag305a	Ag VI	drawing	Lestes viridis
Ag305b	Ag VI	watercolour painting	Lestes macrostigma
Ag306a	Ag VI	watercolour painting	Lestes viridis
TAG149	Ag VI	text	
Ag307a	Ag VI	watercolour painting	Lestes sellata
Ag307b	Ag VI	watercolour painting	Lestes sellata
Ag308a	Ag VI	watercolour painting	Lestes temporalis
Ag308b	Ag VI	watercolour painting	Lestes virens
Ag309a	Ag VI	watercolour painting	Lestes japonica
Ag309b	Ag VI	watercolour painting	Lestes barbara
Ag310a	Ag VI	watercolour painting	Lestes fuscata
Ag310b	Ag VI	watercolour painting	Lestes viridula
Ag311a	Ag VI	watercolour painting	Lestes pallida
Ag311b	Ag VI	watercolour painting	Lestes olivacea
Ag312a	Ag VI	watercolour painting	Lestes albilabris
Ag312b	Ag VI	watercolour painting	Lestes praemorsa
TAG150	Ag VI	text	
Ag313a	Ag VI	watercolour painting	Lestes analis
Ag313b	Ag VI	watercolour painting	Lestes gracilis
Ag314a	Ag VI	watercolour painting	Lestes divisa
Ag314b	Ag VI	watercolour painting	Lestes colensonis
Ag315a	Ag VI	watercolour painting	Lestes beccarii
Ag315b	Ag VI	watercolour painting	Lestes cyanea
Ag316a	Ag VI	watercolour painting	Lestes io
Ag316b	Ag VI	watercolour painting	Lestes leda
Ag317a	Ag VI	watercolour painting	Lestes cingulata
Ag317b	Ag VI	watercolour painting	Lestes psyche
Ag318a	Ag VI	watercolour painting	Lestes annulosa
Ag318b	Ag VI	watercolour painting	Lestes birmana
TCA15	Ca I	text	
TCA16	Ca I	text	
TCA17	Ca I	text	
TCA18	Ca I	text	
TCA19	Ca I	text	
TCA20	Ca I	text	
TCA21	Ca I	text	

TCA22	Ca I	text	
TCA23	Ca I	text	
TCA24	Ca I	text	
TCA25	Ca I	text	
TCA26	Ca I	text	
TCA27	Ca I	text	
TCA28	Ca I	text	
TCA29	Ca I	text	
TCA30	Ca I	text	
TCA31	Ca I	text	
TCA32	Ca I	text	
TCA33	Ca I	text	
TCA34	Ca I	text	
TCA35	Ca I	text	
TCA36	Ca I	text	
TCA37	Ca I	text	
TCA38	Ca I	text	
TCA39	Ca I	text	
TCA40	Ca I	text	
TCA41	Ca I	text	
TCA42	Ca I	text	
TCA43	Ca I	text	
TCA44	Ca I	text	
TCA45	Ca I	text	
TCA46	Ca I	text	
Ca21a	Ca I	watercolour painting	[Palaeophlebia supers
Ca21b	Ca I	watercolour painting	[Palaeophlebia supers
Ca22a	Ca I	watercolour painting	Palaeophlebia superst
TCA47	Ca I	text	
TCA48	Ca I	text	
Ca23a	Ca I	watercolour painting	Calopteryx amata
Ca23b	Ca I	watercolour painting	Calopteryx dimidiata a
TCA49	Ca I	text	
Ca24a	Ca I	watercolour painting	Calopteryx dimidiata
Ca24b	Ca I	watercolour painting	Calopteryx dimidiata a
Ca25a	Ca I	watercolour painting	Calopteryx dimidiata
Ca25b	Ca I	watercolour painting	Calopteryx splendens
Ca26a	Ca I	watercolour painting	Calopteryx splendens
TCA50	Ca I	text	
Ca27a	Ca I	watercolour painting	Calopteryx splendens
Ca27b	Ca I	watercolour painting	ancilla kaizerthal
Ca28a	Ca I	watercolour painting	Calopteryx splendens
Ca28b	Ca I	watercolour painting	Calopteryx splendens
Ca29a	Ca I	watercolour painting	Calopteryx splendens
Ca29b	Ca I	watercolour painting	Calopteryx splendens
Ca30a	Ca I	watercolour painting	Calopteryx splendens
Ca30b	Ca I	watercolour painting	Calopteryx virgo
Ca31a	Ca I	watercolour painting	Calopteryx virgo festiv
Ca31b	Ca I	watercolour painting	Calopteryx virgo meri
Ca32a	Ca I	watercolour painting	Calopteryx japonica
Ca32b	Ca I	watercolour painting	Calopteryx maculata
Ca33a	Ca I	watercolour painting	Calopteryx haemorrho
Ca33b	Ca I	watercolour painting	Calopteryx haemorrho
Ca34a	Ca I	watercolour painting	Calopteryx oberthuri

Ca34b	Ca I	watercolour painting	Calopteryx atrata
Ca35a	Ca I	watercolour painting	Calopteryx cornelia
TCA51	Ca I	text	
TCA52	Ca I	text	
Ca36a	Ca I	watercolour painting	Matrona nigripectus b
Ca36b	Ca I	watercolour painting	Matrona basilaris nigri
TCA53	Ca I	text	
Ca37a	Ca I	watercolour painting	Matrona astigma Matr
TCA54	Ca I	text	
Ca38a	Ca I	watercolour painting	Cleis cincta
Ca38b	Ca I	watercolour painting	Cleis mesostigma
Ca39a	Ca I	watercolour painting	Cleis longistigma
TCA55	Ca I	text	
Ca40a	Ca I	watercolour painting	Sapho bicolor
Ca40b	Ca I	watercolour painting	Sapho ciliata
Ca41a	Ca I	watercolour painting	Sapho macrostigma
Ca41b	Ca I	watercolour painting	Sapho orichalcea
Ca42a	Ca I	watercolour painting	Sapho orichalcea glori
Ca42b	Ca I	watercolour painting	Sapho gloriosa
TCA56	Ca I	text	
Ca43a	Ca I	watercolour painting	Echo margarita tripart
Ca43b	Ca I	watercolour painting	Echo uniformis
TCA57	Ca I	text	
Ca44a	Ca I	watercolour painting	Mnais andersoni
Ca44b	Ca I	watercolour painting	Mnais pruinosa strigat
Ca45a	Ca I	watercolour painting	Mnais pruinosa costali
Ca45b	Ca I	watercolour painting	Mnais strigata
TCA58	Ca I	text	
TCA59	Ca I	text	
TCA60	Ca I	text	
Ca46a	Ca I	watercolour painting	Neurobasis chinensis f
Ca46b	Ca I	watercolour painting	Neurobasis chinensis
Ca47a	Ca I	watercolour painting	Neurobasis chinensis a
Ca47b	Ca I	watercolour painting	Neurobasis australis c
Ca48a	Ca I	watercolour painting	Neurobasis chinensis f
Ca48b	Ca I	watercolour painting	Neurobasis chinensis l
TCA61	Ca I	text	
TCA62	Ca I	text	
Ca49a	Ca I	watercolour painting	Phaon iridipennis
Ca49b	Ca I	watercolour painting	Phaon iridipennis fulig
TCA63	Ca I	text	
Ca50a	Ca I	watercolour painting	Vestalis luctuosa
Ca50b	Ca I	watercolour painting	Vestalis lugens
Ca51a	Ca I	watercolour painting	Vestalis melania
Ca51b	Ca I	watercolour painting	Vestalis apicalis
Ca52a	Ca I	watercolour painting	Vestalis gracilis
Ca52b	Ca I	watercolour painting	Vestalis elongata
Ca53a	Ca I	watercolour painting	Vestalis smaragdina
Ca53b	Ca I	watercolour painting	Vestalis amoena
TCA64	Ca I	text	
TCA65	Ca I	text	
Ca54a	Ca I	watercolour painting	Lais imperatrix
Ca54b	Ca I	watercolour painting	Lais globifera

Ca55a	Ca I	watercolour painting	Lais guttifera
Ca55b	Ca I	watercolour painting	Lais devillei
Ca56a	Ca I	watercolour painting	Lais cupraea
Ca56b	Ca I	watercolour painting	Lais hauxwelli
Ca57a	Ca I	watercolour painting	Lais smaragdina
Ca57b	Ca I	watercolour painting	Lais aenea
Ca58a	Ca I	watercolour painting	Lais fulgida
Ca58b	Ca I	watercolour painting	Lais metallica
Ca59a	Ca I	watercolour painting	Lais hyalina
Ca59b	Ca I	watercolour painting	Lais pruinosa
TCA66	Ca I	text	
TCA67	Ca I	text	
TCA68	Ca I	text	
Ca60a	Ca I	watercolour painting	Hoeterina simplex
Ca60b	Ca I	watercolour painting	Haeterina simplex per
TCA69	Ca I	text	
Ca61a	Ca I	watercolour painting	Hoeterina duplex
Ca61b	Ca I	watercolour painting	Hoeterina sanguinea
Ca62a	Ca I	watercolour painting	Hoeterina brevistyla
Ca62b	Ca I	watercolour painting	Hoeterina rosea
Ca63a	Ca I	watercolour painting	Hetaerina caja
Ca63b	Ca I	watercolour painting	Hetaerina dominula
Ca64a	Ca I	watercolour painting	Hetaerina donna
Ca64b	Ca I	watercolour painting	Hetaerina auripennis
Ca65a	Ca I	watercolour painting	Hetaerina hebe
Ca65b	Ca I	watercolour painting	Haeterina sanguinoler
Ca66a	Ca I	watercolour painting	Hetaerina mortua
TCA70	Ca I	text	
Ca67a	Ca I	watercolour painting	Hetaerina carnifex
Ca67b	Ca I	watercolour painting	Hetaerina
Ca68a	Ca I	watercolour painting	Hetaerina atriguttata
Ca68b	Ca I	watercolour painting	Hetarina cruentata
Ca69a	Ca I	watercolour painting	Hetaerina vulnerata
TCA71	Ca I	text	
Ca70a	Ca I	watercolour painting	Hetaerina
TCA72	Ca I	text	
Ca71a	Ca I	watercolour painting	Hetaerina californica
Ca71b	Ca I	watercolour painting	Hetaerina basalis
Ca72a	Ca I	watercolour painting	Haeterina americana
Ca72b	Ca I	watercolour painting	Hetaerina pseudameri
Ca73a	Ca I	watercolour painting	Hetaerina moribunda
Ca73b	Ca I	watercolour painting	Hetaerina tricolor
Ca74a	Ca I	watercolour painting	Hetaerina rupamnensi
Ca74b	Ca I	watercolour painting	Hetaerina titia
Ca75a	Ca I	watercolour painting	Hetaerina titia bipartit
Ca75b	Ca I	watercolour painting	Hetaerina occisa heter
Ca76a	Ca I	watercolour painting	Hetaerina sempronia
Ca76b	Ca I	watercolour painting	Hetaerina brightwelli
Ca77a	Ca I	watercolour painting	ina borchgravii
Ca77b	Ca I	watercolour painting	Hetaerina majuscula
Ca78a	Ca I	watercolour painting	Hetaerina capitalis
TCA73	Ca II	text	
TCA74	Ca II	text	
TCA75	Ca II	text	

Ca79a	Ca II	watercolour painting	Bayadera hyalina
Ca79b	Ca II	watercolour painting	Bayadera indica
TCA76	Ca II	text	
Ca80a	Ca II	watercolour painting	Epallage fatime
Ca80b	Ca II	watercolour painting	Epallage alma
TCA77	Ca II	text	
Ca81a	Ca II	watercolour painting	Anisopleura lestoides
Ca81b	Ca II	watercolour painting	Anisopleura comes
Ca82a	Ca II	watercolour painting	Anisopleura furcata
TCA78	Ca II	text	
TCA79	Ca II	text	
Ca83a	Ca II	watercolour painting	Euphaea dispar
Ca83b	Ca II	watercolour painting	Euphaea impar
Ca84a	Ca II	watercolour painting	Euphaea tricolor
Ca84b	Ca II	watercolour painting	Euphaea tricolor subco
Ca85a	Ca II	watercolour painting	Euphaea ochracea
Ca85b	Ca II	watercolour painting	Euphaea auripennis
Ca86a	Ca II	watercolour painting	Euphaea modigliani
Ca86b	Ca II	watercolour painting	Euphaea ochracea bru
Ca87a	Ca II	watercolour painting	Euphoea bocki
Ca87b	Ca II	watercolour painting	Euphaea opaca
Ca88a	Ca II	watercolour painting	Euphaea splendens
Ca88b	Ca II	watercolour painting	Euphaea carissima
Ca89a	Ca II	watercolour painting	Euphoea refulgens
Ca89b	Ca II	watercolour painting	Euphaea semperi
Ca90a	Ca II	watercolour painting	Euphaea guerini
Ca90b	Ca II	watercolour painting	Euphaea massoni
Ca91a	Ca II	watercolour painting	Cora inca
Ca91b	Ca II	watercolour painting	Cora munda
Ca92a	Ca II	watercolour painting	Cora alcyone
Ca92b	Ca II	watercolour painting	Cora duellis
Ca93a	Ca II	watercolour painting	Cora jocosa
Ca93b	Ca II	watercolour painting	Cora cyane
Ca94a	Ca II	watercolour painting	Cora marina
Ca94b	Ca II	watercolour painting	Cora terminalis
Ca95a	Ca II	watercolour painting	Cora jocosa
TCA80	Ca III	text	
Ca96a	Ca III	watercolour painting	Thaumatoneura inopin
TCA81	Ca III	text	
Ca97a	Ca III	watercolour painting	Anisoneura montana
TCA82	Ca III	text	
TCA83	Ca III	text	
TCA84	Ca III	text	
Ca98a	Ca III	watercolour painting	Tetraphlebia argioides
TCA85	Ca III	text	
Ca99a	Ca III	watercolour painting	Amphipteryx agrioides
TCA86	Ca III	text	
Ca100a	Ca III	watercolour painting	Diphlebia lestoides
TCA87	Ca III	text	
TCA88	Ca III	text	
TCA89	Ca III	text	
Ca101a	Ca III	watercolour painting more than one species	glauca cyanifrons rubi
Ca101b	Ca III	watercolour painting	Libellago caligata

Ca102a	Ca III	watercolour painting	Libellago rubida
Ca102b	Ca III	watercolour painting	Libellago curta
Ca103a	Ca III	watercolour painting	Libellago cyanifrons
Ca103b	Ca III	watercolour painting	Libellago dispar
Ca104a	Ca III	watercolour painting	Libellago cancellata
Ca104b	Ca III	watercolour painting	Libellago asiatica
Ca105a	Ca III	watercolour painting	Libellago asiatica vitta
Ca105b	Ca III	watercolour painting	Th. mutata
TCA90	Ca III	text	
Ca106a	Ca III	watercolour painting	Thore victoria
Ca106b	Ca III	watercolour painting	Th. victoria
TCA91	Ca III	text	
TCA92	Ca III	text	
TCA93	Ca III	text	
TCA94	Ca III	text	
TCA95	Ca III	text	
Ca107a	Ca III	watercolour painting	Rhinocypha immacula
Ca107b	Ca III	watercolour painting	Rhinocypha trifasciata
Ca108a	Ca III	watercolour painting	Rhinocypha bifasciata
TCA96	Ca III	text	
Ca109a	Ca III	watercolour painting	Rhinocypha cuneata
Ca109b	Ca III	watercolour painting	Rhinocypha cuneata s
Ca110a	Ca III	watercolour painting	Rhinocypha fenestrella
Ca110b	Ca III	watercolour painting	Rhinocypha fenestrell
Ca111a	Ca III	watercolour painting	Rhinocypha fulgidipen
TCA97	Ca III	text	
Ca112a	Ca III	watercolour painting	Rhinocypha unimacula
Ca112b	Ca III	watercolour painting	Rhinocypha ignipennis
Ca113a	Ca III	watercolour painting	Rhinocypha trimaculat
Ca113b	Ca III	watercolour painting	Rhinocypha iridea
Ca114a	Ca III	watercolour painting	Rhinocypha fenestrata
Ca114b	Ca III	watercolour painting	Rhinocypha interposita
Ca115a	Ca III	watercolour painting	Rhinocypha angusta
Ca115b	Ca III	watercolour painting	Rhinocypha biseriata
Ca116a	Ca III	watercolour painting	Rhinocypha perforata
Ca116b	Ca III	watercolour painting	Rhinocypha biforata
Ca117a	Ca III	watercolour painting	Rhinocypha bisignata
Ca117b	Ca III	watercolour painting	Rhinocypha limbata
TCA98	Ca III	text	
Ca118a	Ca III	watercolour painting	Rhinocypha monochro
Ca118b	Ca III	watercolour painting	Rhinocypha tincta
Ca119a	Ca III	watercolour painting	Rhinocypha semitincta
Ca119b	Ca III	watercolour painting	Rhinocypha frontalis
Ca120a	Ca III	watercolour painting	Rhinocypha colorata
Ca120b	Ca III	watercolour painting	Rhinocypha humeralis
Ca121a	Ca III	watercolour painting	Rhinocypha eximia
Ca121b	Ca III	watercolour painting	Rhinocypha terminata
Ca122a	Ca III	watercolour painting	Rhinocypha cucullata
Ca122b	Ca III	watercolour painting	Rhinocypha pagensted
TCA99	Ca III	text	
TCA100	Ca III	text	
Ca123a	Ca III	watercolour painting	Rhinocypha stygia
Ca123b	Ca III	watercolour painting	Rhinocypha

Ca124a	Ca III	watercolour painting	Rhinocypha tenuis
TCA10	Ca III	text	
Ca125a	Ca III	watercolour painting	Rhinocypha anisoptera
Ca125b	Ca III	watercolour painting	Rhinocypha heterosti
Ca126a	Ca III	watercolour painting	Rhinocypha turconii
Ca126b	Ca III	watercolour painting	Rhinocypha petiolata
TCA10	Ca III	text	
Ca127a	Ca III	watercolour painting	Micromerus bisignatus
Ca127b	Ca III	watercolour painting	Micromerus rufescens
Ca128a	Ca III	watercolour painting	Micromerus lineatus
Ca128b	Ca III	watercolour painting	Micromerus aurantiacu
Ca129a	Ca III	watercolour painting	Micromerus sumatran
Ca129b	Ca III	watercolour painting	Rhinocypha sumatrana
Ca130a	Ca III	watercolour painting	Micromerus xanthocya
Ca130b	Ca III	watercolour painting	Micromerus semiopacu
Ca131a	Ca III	watercolour painting	Micromerus mimus
Ca131b	Ca III	watercolour painting	Micromerus stigmatiza
Ca132a	Ca III	watercolour painting	Micromerus hyalinus
Ca132b	Ca III	watercolour painting	Micromerus annulatus
TCA10	Ca III	text	
TCA10	Ca III	text	
TCA10	Ca III	text	
Ca133a	Ca III	drawing	Calopteryx atrata
Ca134a	Ca III	drawing	Vestalis gracilis
Ca135a	Ca III	drawing	Matrona basilaris
Ca136a	Ca III	drawing	Neurobasis chinensis
Ca136b	Ca III	drawing	[ ]
Ca137a	Ca III	drawing	Sylphis elegans
Ca138a	Ca III	drawing	Calopteryx
Ca139a	Ca III	drawing	Phaon iridipennis
Ca140a	Ca III	drawing	atrata
Ca141a	Ca III	drawing	Thore Cora cyane
Ca142a	Ca III	drawing	Thore
Ca143a	Ca III	drawing	hyalina
Ca144a	Ca III	drawing	Chalcopteryx rutilans
Ca145a	Ca III	drawing	H. mortua
Ca146a	Ca III	drawing	Amphipteryx agrionide
Ca147a	Ca III	drawing	Amphipteryx argyoide
Ca148a	Ca III	drawing	Sapho bicolor
Ca149a	Ca III	drawing	Dysphoea dimidiata
Ca150a	Ca III	drawing	Hoeterina brightwelli
Ca151a	Ca III	drawing	cruentata
Ca152a	Ca III	drawing	Lais
Ca153a	Ca III	drawing	Laïs Hetoerina globife
Ca154a	Ca III	drawing	Heliocharis amazona
Ca155a	Ca III	drawing	Rhinocypha trifasciata
Ca156a	Ca III	drawing	Epallage fatime
Ca157a	Ca III	drawing	Bayadera indica
Ca158a	Ca III	drawing	Euphea dispar
Ca159a	Ca III	drawing	Anisoneura montana
Ca160a	Ca III	drawing	Palaeophlebia superst
Ca161a	Ca III	drawing	Mnais strigata
Ca162a	Ca III	drawing	Cleïs cincta

Ca163a	Ca III	drawing	Libellago dispar
Ca164a	Ca III	drawing	Psolodesmus mandari
Ca165a	Ca III	drawing	Heliocharis batesi
Ca166a	Ca III	drawing	Dicterias atrosanguine
Ca167a	Ca III	drawing	Anisopleura lestoides
Ca168a	Ca III	drawing	Anysopleura
Ca169a	Ca III	drawing	biseriata
TCA106	Ca III	text	
Ca170a	Ca III	drawing	biforata
TCA107	Ca III	text	
Ca171a	Ca III	drawing	Micromerus
Ca172a	Ca III	drawing	Sapho
Ca173a	Ca III	drawing	Echo margarita
Ca174a	Ca III	drawing more than one species	Chalcopteryx Thore Co
Ca175a	Ca III	drawing more than one species	Sylphis Matrona Cleis
Ca176a	Ca III	drawing more than one species	Epallage Euphaea Dys
Ca177a	Ca III	drawing more than one species	Mnais Echo Phaon Neu
TCO1	Co I	text	
TCO2	Co I	text	
TCO3	Co I	text	
TCO4	Co I	text	
TCO5	Co I	text	
TCO6	Co I	text	
TCO7	Co I	text	
TCO8	Co I	text	
TCO9	Co I	text	
TCO10	Co I	text	
Co1a	Co I	watercolour painting	Epophthalmia australis
Co1b	Co I	watercolour painting	Epophthalmia cyanoce
Co2a	Co I	watercolour painting	Epophthalmia vittigera
Co2b	Co I	watercolour painting	Epophthalmia vittata
TCO11	Co I	text	
Co3a	Co I	watercolour painting	Hemicordulia oceanica
Co3b	Co I	watercolour painting	Hemicordulia assimilis
Co4a	Co I	watercolour painting	Hemicordulia asiatica
Co4b	Co I	watercolour painting	Hemicordulia similis
Co5a	Co I	watercolour painting	Hemicordulia novaholl
Co6a	Co I	watercolour painting	Hemicordulia australia
Co6b	Co I	watercolour painting	Hemicordulia tau
TCO12	Co I	text	
TCO13	Co I	text	
Co7a	Co I	watercolour painting	Somatochlora jackson
Co7b	Co I	watercolour painting	Somatochlora affinis
Co8a	Co I	watercolour painting	Somatochlora lansber
Co8b	Co I	watercolour painting	Somatochlora smithii
Co9a	Co I	watercolour painting	Somatochlora grayi
Co9b	Co I	watercolour painting	Somatochlora irregula
Co10a	Co I	watercolour painting	Somatochlora heterod
Co10b	Co I	watercolour painting	Somatochlora linearis
Co11a	Co I	watercolour painting	Somatochlora filosa
Co11b	Co I	watercolour painting	Somatochlora elongat
Co12a	Co I	watercolour painting	Somatochlora ensiger
Co12b	Co I	watercolour painting	Somatochlora metallic

Co13a	Co I	watercolour painting	Somatochlora metallic
Co13b	Co I	watercolour painting	Somatochlora alpestri
Co14a	Co I	watercolour painting	Somatochlora graeser
Co14b	Co I	watercolour painting	Somatochlora atrovire
Co15a	Co I	watercolour painting	Somatochlora arctica
Co15b	Co I	watercolour painting	Somatochlora franckir
Co16a	Co I	watercolour painting	Somatochlora semicir
Co16b	Co I	watercolour painting	Somatochlora forcipat
Co17a	Co I	watercolour painting	Somatochlora flavoma
Co17b	Co I	watercolour painting	Somatochlora albicinc
Co18a	Co I	watercolour painting	Somatochlora tenebro
Co18b	Co I	watercolour painting	Somatochlora cingulat
TCO14	Co I	text	
Co19a	Co I	watercolour painting	Neurocordulia lepïda
Co19b	Co I	watercolour painting	Neurocordulia selysii
Co20a	Co I	watercolour painting	Neurocordulia libera
TCO15	Co I	text	
Co21a	Co I	watercolour painting	Tetragoneura spinigen
Co21b	Co I	watercolour painting	truncata
Co22a	Co I	watercolour painting	Tetragoneura spinosa
Co22b	Co I	watercolour painting	Tetragoneura lateralis
Co23a	Co I	watercolour painting	Tetragoneura lateralis
Co23b	Co I	watercolour painting	Tetragoneura semiaqu
Co24a	Co I	watercolour painting	Tetragoneura complan
TCO16	Co I	text	
Co25a	Co I	watercolour painting	Epicordulia princeps
Co25b	Co I	watercolour painting	Epicordulia princeps v
Co26a	Co I	watercolour painting	Epicordulia regina
TCO17	Co I	text	
Co27a	Co I	watercolour painting	Epitheca bimaculata
Co27b	Co I	watercolour painting	Epitheca sibirica bima
Co28a	Co I	watercolour painting	Epitheca marginata
TCO18	Co I	text	
Co29a	Co I	watercolour painting	Cordulia aenea
Co29b	Co I	watercolour painting	[Cordulia shurtlef]
TCO19	Co I	text	
Co30a	Co I	watercolour painting	Oxygastra curtisi
TCO20	Co I	text	
Co31a	Co I	watercolour painting	Neocordulia sericea
Co31b	Co I	watercolour painting	Neocordulia sericea
Co32a	Co I	watercolour painting	Neocordulia androgyn
Co32b	Co I	watercolour painting	Neocordulia setifera
Co33a	Co I	watercolour painting	Neocordulia volxemi
Co33b	Co I	watercolour painting	Neocordulia batesi
TCO21	Co I	text	
Co34a	Co I	watercolour painting	Gomphomacromia par
Co34b	Co I	watercolour painting	Gomphomacromia fall
TCO22	Co I	text	
Co35a	Co I	drawing	Gomphomacromia par
Co35b	Co I	drawing	Chlorophya pygmea
Co36a	Co I	drawing	Synthemis guttata
Co36b	Co I	drawing	semiaquea
Co37b	Co I	drawing	princeps

Co37a	Co I	drawing	Epitheca bimaculata
Co38a	Co I	drawing	Somatochlora metallic
Co38b	Co I	drawing	obsoleta
Co39a	Co I	drawing	Didymops servilii
Co39b	Co I	drawing	Epophthalmia bivittata
Co40a	Co I	drawing	Cordulia oenea
Co40b	Co I	drawing	Macromia sophia
Co41a	Co I	drawing	Aeschnosoma furcifer
Co41b	Co I	drawing	Hemicordulia australia
Co42a	Co I	drawing	Eu Cordulia Chloroson
Co42b	Co I	drawing	Idionyx yolanda
Co43a	Co I	drawing more than one species	Oxyst. Hem. Epith. Co
Co43b	Co I	drawing more than one species	M. E.
TCO23	Co I	text	
TCO24	Co I	text	
TCO25	Co I	text	
Co44a	Co I	watercolour painting	Cordulephya pygmea
TCO26	Co I	text	
TCO27	Co I	text	
TCO28	Co I	text	
TCO29	Co I	text	
Co45a	Co I	watercolour painting	Aeschnosoma forcipul
Co45b	Co I	watercolour painting	Aeschnosoma elegans
TCO30	Co I	text	
Co46a	Co I	watercolour painting	Epophthalmia elegans
Co46b	Co I	watercolour painting	Macromia taeniolata
TCO31	Co I	text	
Co47a	Co I	watercolour painting	Epophthalmia frontalis
Co48a	Co I	watercolour painting	Macromia carolina
Co48b	Co I	watercolour painting	Macromia amphigena
Co49a	Co I	watercolour painting	Macromia bivittata
Co49b	Co I	watercolour painting	Macromia splendens
Co50a	Co I	watercolour painting	Macromia annulata
Co50b	Co I	watercolour painting	Macromia magnifica
Co51a	Co I	watercolour painting	Macromia moorei
Co51b	Co I	watercolour painting	Macromia westwoodi
Co52a	Co I	watercolour painting	Macromia cingulata
Co52b	Co I	watercolour painting	Macromia cincta
Co53a	Co I	watercolour painting	Macromia sophia
Co53b	Co I	watercolour painting	Macromia sophia
Co53c	Co I	watercolour painting	Macromia melania
TCO32	Co I	text	
Co54a	Co I	watercolour painting	Didymops transversa
TCO33	Co I	text	
Co55a	Co I	watercolour painting	Phyllomacromia tropic
Co55b	Co I	watercolour painting	Phyllomacromia tropic
Co56a	Co I	watercolour painting	Phyllomacromia trifas
Co56b	Co I	watercolour painting	Phyllomacromia africa
TCO34	Co I	text	
Co57a	Co I	watercolour painting	Idionyx montana
Co57b	Co I	watercolour painting	Idionyx yolanda
Co58a	Co I	watercolour painting	Idionyx optata
Co58b	Co I	drawing more than one species	Idionyx

TCO35	Co I	text	
TCO36	Co I	text	
TCO37	Co I	text	
Co59a	Co I	watercolour painting	Synthemis miranda
Co59b	Co I	watercolour painting	Synthemis macrostig
Co60a	Co I	watercolour painting	Synthemis regina
Co60b	Co I	watercolour painting	Synthemis guttata
Co61a	Co I	watercolour painting	Synthemis brevistyla
Co61b	Co I	watercolour painting	Synthemis beccari
Co62a	Co I	watercolour painting	Macromia fraenata
Co62b	Co I	watercolour painting	Macromia georgina
TGO1	Go I	text	
TGO2	Go I	text	
TGO3	Go I	text	
TGO4	Go I	text	
Go1a	Go I	watercolour painting	Heterogomphus smith
Go1b	Go I	watercolour painting	Heterogomphus smith
Go2a	Go I	watercolour painting	Heterogomphus ictero
Go2b	Go I	watercolour painting	Heterogomphus cochi
TGO5	Go I	text	
TGO6	Go I	text	
Go3a	Go I	watercolour painting	Onychogomphus ruptu
Go3b	Go I	watercolour painting	Onychogomphus geon
Go4a	Go I	watercolour painting	Onychogomphus saun
Go4b	Go I	watercolour painting	Onychogomphus bicor
Go5a	Go I	watercolour painting	Onychogomphus ceras
Go5b	Go I	watercolour painting	Onychogomphus ceras
Go6a	Go I	watercolour painting	Onychogomphus circu
Go6b	Go I	watercolour painting	Hetergomphus circula
Go7a	Go I	watercolour painting	Onychogomphus macu
Go7b	Go I	watercolour painting	Onichogomphus annul
Go8a	Go I	watercolour painting	Onychogomphus mach
Go8b	Go I	watercolour painting	Onychogomphus bistr
Go9a	Go I	watercolour painting	Onychogomphus m-fl
Go9b	Go I	watercolour painting	Onychogomphus unca
Go10a	Go I	watercolour painting	Onychogomphus forci
Go10b	Go I	watercolour painting	Onychogomphus forci
Go11a	Go I	watercolour painting	Onychogomphus mod
Go11b	Go I	watercolour painting	Onychogomphus lefeb
Go12a	Go I	watercolour painting	Onychogomphus macr
Go12b	Go I	watercolour painting	Onychogomphus flexu
Go13a	Go I	watercolour painting	Onychogomphus gram
Go13b	Go I	watercolour painting	Onychogomphus costa
Go14a	Go I	watercolour painting	Onychogomphus linea
Go15a	Go I	watercolour painting	Onychogomphus gene
Go16a	Go I	watercolour painting	Gomphus genei
Go16b	Go I	watercolour painting	genei
Go17a	Go I	watercolour painting	Onychogomphus hage
Go17b	Go I	watercolour painting	Onychogomphus pum
Go18a	Go I	watercolour painting	O. hageni
Go18b	Go I	watercolour painting	Onychogomphus aequ
Go19a	Go I	watercolour painting	Onychogomphus flavif
Go19b	Go I	watercolour painting	Onychogomphus fritill
Go20a	Go I	watercolour painting	Onychogomphus ….

Go20b	Go I	watercolour painting	Onychogomphus fruhs
Go21a	Go I	watercolour painting	Onychogomphus oblit
Go21b	Go I	watercolour painting	Onychogomphus cogn
Go22a	Go I	watercolour painting	Onychogomphus atrat
Go22b	Go I	watercolour painting	Onychogomphus mad
Go23a	Go I	watercolour painting	Onychogomphus reinw
TGO7	Go I	text	
Go24a	Go I	watercolour painting	Isomma hieroglyphicu
Go24b	Go I	watercolour painting	Isomma hieroglyphicu
Go25a	Go I	watercolour painting	Herpetogomphus crot
Go25b	Go I	watercolour painting	Erpetogomphus boa
Go26a	Go I	watercolour painting	Erpetogomphus elaps
Go26b	Go I	watercolour painting	Erpetogomphus mene
Go27a	Go I	watercolour painting	Herpetogomphus vipe
Go27b	Go I	watercolour painting	Erpetogomphus desig
TGO8	Go I	text	
Go28a	Go I	watercolour painting	Herpetogomphus beru
Go28b	Go I	watercolour painting	Erpetogomphus comp
TGO9	Go I	text	
Go29a	Go I	watercolour painting	Ophiogomphus severu
Go29b	Go I	watercolour painting	Ophiogomphus obsole
Go30a	Go I	watercolour painting	Ophiogomphus morris
Go30b	Go I	watercolour painting	Ophiogomphus monta
Go31a	Go I	watercolour painting	Ophiogomphus quadri
Go31b	Go I	watercolour painting	Ophiogomphus rupins
Go32a	Go I	watercolour painting	Ophiogomphus maine
Go32b	Go I	watercolour painting	Ophiogomphus colubr
Go33a	Go I	watercolour painting	Ophiogomphus serper
Go33b	Go I	watercolour painting	Ophiogomphus assimi
TGO10	Go I	text	
Go34a	Go I	watercolour painting	Crenigomphus abyssin
Go34b	Go I	watercolour painting	Crenigomphus denticu
TGO11	Go I	text	
Go35a	Go I	watercolour painting	Ceratogomphus pictus
TGO12	Go I	text	
Go36a	Go I	watercolour painting	Phyllogomphus aethio
TGO13	Go I	text	
Go37a	Go I	watercolour painting	Microgomphus chelifer
Go37b	Go I	watercolour painting	Microgomphus furcifer
TGO14	Go I	text	
Go38a	Go I	watercolour painting	Macrogomphus albard
Go38b	Go I	watercolour painting	♂
Go39a	Go I	watercolour painting	Macrogomphus abnor
Go40a	Go I	watercolour painting	Macrogomphus quadr
Go40b	Go I	watercolour painting	Macrogomphus quadr
Go41a	Go I	watercolour painting	Macrogomphus robust
Go41b	Go I	watercolour painting	Macrogomphus robust
Go42a	Go I	watercolour painting	Macrogomphus ceylon
Go42b	Go I	watercolour painting	Macrogomphus ceylon
Go43a	Go I	watercolour painting	♀
Go43b	Go I	watercolour painting	Macrogomphus annul
Go44a	Go I	watercolour painting	Macrogomphus parale
Go44b	Go I	watercolour painting	Macrogomphus parale
Go45a	Go I	watercolour painting	Macrogomphus monta

Go45b	Go I	watercolour painting	Macrogomphus monta
Go46a	Go I	watercolour painting	♀
Go46b	Go I	watercolour painting	Macrogomphus decem
TGO15	Go I	text	
Go47a	Go I	watercolour painting	Podogomphus spinosu
TGO16	Go I	text	
Go48a	Go I	watercolour painting	Dromogomphus spino
Go48b	Go I	watercolour painting	Dromogomphus arma
TGO17	Go I	text	
Go49a	Go I	watercolour painting	Octogomphus specula
TGO18	Go I	text	
TGO19	Go I	text	
Go50a	Go I	watercolour painting	Gomphus pallidus
Go50b	Go I	watercolour painting	Gomphus militaris
Go51a	Go I	watercolour painting	Gomphus minutus
Go51b	Go I	watercolour painting	Gomphus exilis
Go52a	Go I	watercolour painting	Gomphus amnicola
Go52b	Go I	watercolour painting	Gomphus elongatus
Go53a	Go I	watercolour painting	Gomphus spiniceps
Go53b	Go I	watercolour painting	Gomphus fluviatilis
Go54a	Go I	watercolour painting	Gomphus plagiatus
Go54b	Go I	watercolour painting	Gomphus parvulus
Go55a	Go I	watercolour painting	Gomphus scudderi
Go55b	Go I	watercolour painting	Gomphus dilatatus
Go56a	Go I	watercolour painting	Gomphus vastus
Go56b	Go I	watercolour painting	Gomphus externus
Go57a	Go I	watercolour painting	Gomphus graslinellus
Go57b	Go I	watercolour painting	Gomphus spicatus
Go58a	Go I	watercolour painting	Gomphus icterops
Go58b	Go I	watercolour painting	Gomphus fraternus
Go59a	Go I	watercolour painting	Gomphus adelphus
Go59b	Go I	watercolour painting	Gomphus vulgatissimu
Go60a	Go I	watercolour painting	Gomphus schneideri
Go60b	Go I	watercolour painting	Gomphus simillimus
Go61a	Go I	watercolour painting	Gomphus lucasii
Go61b	Go I	watercolour painting	Gomphus graslini
Go62a	Go I	watercolour painting	Gomphus pulchellus
Go62b	Go I	watercolour painting	Gomphus flavipes
Go63a	Go I	watercolour painting	Gomphus abdominalis
Go63b	Go I	watercolour painting	Gomphus melampus
Go64a	Go I	watercolour painting	Gomphus nigripes
Go64b	Go I	watercolour painting	Gomphus nigrilabris
Go65a	Go I	watercolour painting	Gomphus melanops
Go65b	Go I	watercolour painting	Gomphus personatus
Go66a	Go I	watercolour painting	Gomphus fruhstorferi
Go66b	Go I	watercolour painting	Gomphus epophthalm
Go67a	Go I	watercolour painting	Gomphus postocularis
TGO20	Go I	text	
Go68a	Go I	watercolour painting	Gomphus bivittatus
Go68b	Go I	watercolour painting	Gomphus occipitalis
Go69a	Go I	watercolour painting	Leptogomphus transie
Go70a	Go I	watercolour painting	Gomphus melanogast
Go70b	Go I	watercolour painting	Gomphus ...
TGO21	Go I	text	
Go71a	Go I	watercolour painting	Cyclogomphus hetero

TGO22	Go I	text	
Go72a	Go I	watercolour painting	Platygomphus dolabra
Go72b	Go I	watercolour painting	Platygomphus feae
TGO23	Go I	text	
Go73a	Go I	watercolour painting	Anormogomphus hete
TGO24	Go I	text	
Go74a	Go I	watercolour painting	Leptogomphus inclitus
Go74b	Go I	watercolour painting	Leptogomphus sempe
Go75a	Go I	watercolour painting	Leptogomphus nietner
Go75b	Go I	watercolour painting	Leptogomphus lansbe
Go76a	Go I	watercolour painting	Leptogomphus gestroi
TGO25	Go I	text	
Go77a	Go I	watercolour painting	Austrogomphus acolyt
Go77b	Go I	watercolour painting	Austrogomphus amph
Go78a	Go I	watercolour painting	Austrogomphus prose
Go78b	Go I	watercolour painting	Austrogomphus guerin
TGO26	Go I	text	
Go79a	Go I	watercolour painting	Hemigomphus heteroc
Go79b	Go I	watercolour painting	Hemigomphus gouldii
Go80a	Go I	watercolour painting	Hemigomphus ochrace
Go80b	Go I	watercolour painting	Hemigomphus interru
TGO27	Go I	text	
Go81a	Go I	watercolour painting	Agriogomphus …
Go81b	Go I	watercolour painting	Neogomphus molestus
TGO28	Go I	text	
Go82a	Go I	watercolour painting	Cyanogomphus deme
Go82b	Go I	watercolour painting	Cyanogomphus walter
Go83a	Go I	watercolour painting	Cyanogomphus mexic
TGO29	Go I	text	
Go84a	Go I	watercolour painting	Epigomphus subobtus
Go84b	Go I	watercolour painting	Epigomphus obtusus
TGO30	Go I	text	
Go85a	Go I	watercolour painting	Agriogomphus sylvico
Go86a	Go I	watercolour painting	Epigomphus paludosu
TGO31	Go II	text	
TGO32	Go II	text	
Go87a	Go II	watercolour painting	Progomphus pygmoeu
Go87b	Go II	watercolour painting	Progomphus heteroge
Go88a	Go II	watercolour painting	Progomphus pauciner
Go88b	Go II	watercolour painting	Progomphus gracilis
Go89a	Go II	watercolour painting	Progomphus elegans
Go89b	Go II	watercolour painting	Progomphus intricatus
Go90a	Go II	watercolour painting	Progomphus complica
Go90b	Go II	watercolour painting	Progomphus costalis
Go91a	Go II	watercolour painting	Progomphus obscurus
Go91b	Go II	watercolour painting	Progomphus obscurus
TGO33	Go II	text	
TGO34	Go II	text	
Go92a	Go II	watercolour painting	Gomphoides fuliginosa
Go92b	Go II	watercolour painting	Gomphoides audax
Go93a	Go II	watercolour painting	Gomphoides suasa
Go93b	Go II	watercolour painting	Gomphoides infumata
Go94a	Go II	watercolour painting	Gomphoides semicircu
Go94b	Go II	watercolour painting	Gomphoides pacifica
Go95a	Go II	watercolour painting	Gomphoides stigmata

Go95b	Go II	watercolour painting	Gomphoides ictinia
Go96a	Go II	watercolour painting	Aphylla dIheringi
Go96b	Go II	watercolour painting	Gomphoides regularis
Go97a	Go II	watercolour painting	Gomphoides annecten
TGO35	Go II	text	
Go98a	Go II	watercolour painting	Cyclophylla argentina
Go98b	Go II	watercolour painting	Cyclophylla argentina
Go99a	Go II	watercolour painting	Cyclophylla elongata
Go99b	Go II	watercolour painting	Cyclophylla diphylla
Go100a	Go II	watercolour painting	Cyclophylla gladiata
Go100b	Go II	watercolour painting	Cyclophylla signata
Go101a	Go II	watercolour painting	Cyclophylla ophis
Go101b	Go II	watercolour painting	Cyclophylla pegasus
Go102a	Go II	watercolour painting	Cyclophylla andromed
TGO36	Go II	text	
Go103a	Go II	watercolour painting	Aphylla edentata
Go103b	Go II	watercolour painting	Aphylla brevipes
Go104a	Go II	watercolour painting	Aphylla dentata
Go104b	Go II	watercolour painting	Aphylla floridana
Go105a	Go II	watercolour painting	Aphylla floridana
Go105b	Go II	watercolour painting	Aphylla producta
Go106a	Go II	watercolour painting	Aphylla producta cara
Go106b	Go II	watercolour painting	Aphylla tenuis
TGO37	Go II	text	
TGO38	Go II	text	
Go107a	Go II	watercolour painting	Diaphlebia semilibera
TGO39	Go II	text	
Go108a	Go II	watercolour painting	Zonophora campanula
Go108b	Go II	watercolour painting	Zonophora batesi
Go109a	Go II	watercolour painting	Zonophora calippus
TGO40	Go II	text	
TGO41	Go II	text	
Go110a	Go II	watercolour painting	Davidius nanus
TGO42	Go II	text	
Go111a	Go II	watercolour painting	Hagenius brevistylus
Go111b	Go II	watercolour painting	Hagenius brevistylu
Go112a	Go II	watercolour painting	Hagenius japonicus
Go112b	Go II	watercolour painting	Hagenius japonicus
Go113a	Go II	watercolour painting	Hagenius albardae
Go113b	Go II	watercolour painting	Hagenius albardae
TGO43	Go II	text	
TGO44	Go II	text	
Go114a	Go II	watercolour painting	Diastatomma bicolor
Go114b	Go II	watercolour painting	Diastatomma tricolor
TGO45	Go II	text	
TGO46	Go II	text	
Go115a	Go II	watercolour painting	Gomphidia t-nigrum
Go115b	Go II	watercolour painting	Gomphidia chinensis
Go116a	Go II	watercolour painting	Gomphidia kirschii
Go116b	Go II	watercolour painting	Gomphidia ecornuta
Go117a	Go II	watercolour painting	Gomphidia maclachlar
Go117b	Go II	watercolour painting	Gomphidia icterhinia
TGO47	Go II	text	
Go118a	Go II	watercolour painting	Ictinus microphyllus

Go118b	Go II	watercolour painting	Ictinus melanops
Go119a	Go II	watercolour painting	Ictinus decoratus
Go119b	Go II	watercolour painting	Ictinus australis
Go120a	Go II	watercolour painting	Ictinus angulosus
Go120b	Go II	watercolour painting	Ictinus atrox
Go121a	Go II	watercolour painting	Ictinus clavatus
Go121b	Go II	watercolour painting	Ictinus pugnax
Go122a	Go II	watercolour painting	Ictinus rapax
Go122b	Go II	watercolour painting	Ictinus ferox
Go123a	Go II	watercolour painting	Ictinus acutus
TGO48	Go II	text	
Go124a	Go II	watercolour painting	Cacus latro
TGO49	Go II	text	
Go125a	Go II	watercolour painting	Lindenia tetraphylla
TGO50	Go II	text	
TGO51	Go II	text	
Go126a	Go II	watercolour painting	Petalura gigantea
Go126b	Go II	watercolour painting	Petalura gigantea
TGO52	Go II	text	
Go127a	Go II	watercolour painting	Uropetala carrovei
Go127b	Go II	watercolour painting	Uropetala carrovei
TGO53	Go II	text	
Go128a	Go II	watercolour painting	Tachopteryx pryeri
Go129a	Go II	watercolour painting	Tachopteryx hageni
Go129b	Go II	watercolour painting	Tachopteryx hageni
Go130a	Go II	watercolour painting	Tachopteryx thoreyi
Go130b	Go II	watercolour painting	Tachopteryx thoreyi
TGO54	Go II	text	
TGO55	Go II	text	
Go131a	Go II	watercolour painting	Phenes raptor
Go131b	Go II	watercolour painting	Phenes raptor
TGO56	Go II	text	
TGO57	Go II	text	
Go132a	Go II	watercolour painting	Chlorogomphus magn
Go132b	Go II	watercolour painting	Chlorogomphus magn
TGO58	Go II	text	
Go133a	Go II	watercolour painting	Orogomphus atkinson
Go133b	Go II	watercolour painting	Orogomphus atkinson
Go134a	Go II	watercolour painting	Orogomphus Chlorogo
TGO59	Go II	text	
TGO60	Go II	text	
Go135a	Go II	watercolour painting	Petalia punctata
Go135b	Go II	drawing	Petalia punctata
TGO61	Go II	text	
Go136a	Go II	drawing	Petalia apicalis
Go136b	Go II	drawing	Ph. apicalis
Go137a	Go II	watercolour painting	Phyllopetalia apicalis
Go137b	Go II	drawing	stictica
Go138a	Go II	watercolour painting	Phyllopetalia stictica
Go139a	Go II	watercolour painting	Phyllopetalia stictica
Go140a	Go II	watercolour painting	Phyllopetalia apollo
Go140b	Go II	watercolour painting	Phyllopetalia apollo
Go141a	Go II	watercolour painting	stictica
TGO62	Go II	text	

Go142a	Go II	watercolour painting	Hypopetalia pestilens
TGO63	Go II	text	
TGO64	Go II	text	
Go143a	Go II	watercolour painting	Cordulegaster sayi
Go144a	Go II	watercolour painting	15
Go144b	Go II	watercolour painting	Cordulegaster diastato
TGO65	Go II	text	
Go145a	Go II	watercolour painting	Anotogaster nipalensis
Go145b	Go II	watercolour painting	Anotogaster nipalensis
Go146a	Go II	watercolour painting	Anotogaster basalis
Go146b	Go II	watercolour painting	Anotogaster basalis
Go147a	Go II	watercolour painting	Anotogaster sieboldii
Go147b	Go II	watercolour painting	Anotogaster sieboldii
TGO66	Go II	text	
Go148a	Go II	watercolour painting	Allogaster latifrons
TGO67	Go II	text	
Go149a	Go II	watercolour painting	Cordulegaster annulat
Go149b	Go II	watercolour painting	Cordulegaster annulat
Go150a	Go II	watercolour painting	Cordulegaster pictus
Go150b	Go II	watercolour painting	Cordulegaster pictus
Go151b	Go II	watercolour painting	Cordulegaster charper
Go152a	Go II	watercolour painting	Cordulegaster bidenta
Go152b	Go II	watercolour painting	Cordulegaster bidenta
Go153a	Go II	watercolour painting	Cordulegaster brevist
Go154a	Go II	watercolour painting	Cordulegaster pekiner
Go154b	Go II	watercolour painting	Cordulegaster pekiner
Go155a	Go II	watercolour painting	Cordulegaster bid insi
Go155b	Go II	watercolour painting	Cordulegaster insignis
Go156a	Go II	watercolour painting	Cordelugaster insignis
Go157b	Go II	watercolour painting	Cordulegaster godmar
Go158a	Go II	watercolour painting	Cordulegaster diadem
Go158b	Go II	watercolour painting	Cordulegaster diadem
Go159a	Go II	watercolour painting	Cordulegaster dorsalis
Go159b	Go II	watercolour painting	Cordulegaster dorsalis
Go160a	Go II	watercolour painting	Cordulegaster erronus
Go160b	Go II	watercolour painting	Corduleg. erroneus
Go161a	Go II	watercolour painting	Cordulegaster macula
Go162a	Go II	watercolour painting	Cordulegaster obliquu
Go162b	Go II	watercolour painting	Cordulegaster obliquu
TAE1	Ae I	text	
TAE2	Ae I	text	
TAE3	Ae I	text	
TAE4	Ae I	text	
TAE5	Ae I	text	
TAE6	Ae I	text	
TAE7	Ae I	text	
TAE8	Ae I	text	
TAE9	Ae I	text	
TAE10	Ae I	text	
TAE11	Ae I	text	
TAE12	Ae I	text	
TAE13	Ae I	text	
TAE14	Ae I	text	
TAE15	Ae I	text	

TAE16	Ae I	text	
TAE17	Ae I	text	
TAE18	Ae I	text	
TAE19	Ae I	text	
TAE20	Ae I	text	
TAE21	Ae I	text	
TAE22	Ae I	text	
TAE23	Ae I	text	
TAE24	Ae I	text	
TAE25	Ae I	text	
TAE26	Ae I	text	
TAE27	Ae I	text	
TAE28	Ae I	text	
TAE29	Ae I	text	
TAE30	Ae I	text	
TAE31	Ae I	text	
TAE32	Ae I	text	
Ae1a	Ae I	watercolour painting	Anax junius
Ae1b	Ae I	watercolour painting	Anax longipes
Ae2a	Ae I	watercolour painting	Anax amazili
Ae2b	Ae I	watercolour painting	Anax guttatus
Ae3a	Ae I	watercolour painting	Anax gibbosulus
Ae3b	Ae I	watercolour painting	Anax georgius
Ae4a	Ae I	watercolour painting	Anax goliath
Ae4b	Ae I	watercolour painting	Anax maculifrons
Ae5a	Ae I	watercolour painting	Anax fumosus
Ae5b	Ae I	watercolour painting	Anax formosus
Ae6a	Ae I	watercolour painting	Anax immaculifrons
Ae6b	Ae I	watercolour painting	Anax rutherfordi
Ae7a	Ae I	watercolour painting	Anax tumorifer
Ae7b	Ae I	watercolour painting	Anax parthenope
Ae8a	Ae I	watercolour painting	Anax julius
TAE33	Ae I	text	
Ae9a	Ae I	watercolour painting	Staurophlebia reticula
Ae9b	Ae I	watercolour painting	Staurophlebia gigantu
TAE34	Ae I	text	
Ae10a	Ae I	watercolour painting	Anaciaeschna jaspidea
TAE35	Ae I	text	
Ae11a	Ae I	watercolour painting	Hemianax ephippigeru
Ae11b	Ae I	watercolour painting	Hemianax papuensis
TAE36	Ae I	text	
Ae12a	Ae I	watercolour painting	Neuroaoschna costalis
Ae12b	Ae I	watercolour painting	[Neuroaeschna]
Ae13a	Ae I	watercolour painting	Neuroaschna costalis
Ae13b	Ae I	watercolour painting	Neurooeschna harpyia
Ae14a	Ae I	watercolour painting	Neurooeschna clavifor
TAE37	Ae I	text	
Ae15a	Ae I	watercolour painting	Heliaeschna fuliginosa
Ae15b	Ae I	watercolour painting	Heliaeschna simplicia
TAE38	Ae I	text	
Ae16a	Ae I	watercolour painting	[Triacanthagyna trifida
TAE39	Ae I	text	
Ae17a	Ae I	watercolour painting	Tetracanthagyna plagi
Ae17b	Ae I	watercolour painting	Tetracanthagyna plagi

TAE40	Ae I	text	
TAE41	Ae I	text	
TAE42	Ae I	text	
Ae18a	Ae I	watercolour painting	Gynacantha gracilis
Ae18b	Ae I	watercolour painting	Gynacantha obscuripe
Ae19a	Ae I	watercolour painting	Gynacantha nervosa
Ae19b	Ae I	watercolour painting	Gynacantha mexicana
Ae20a	Ae I	watercolour painting	Gynacantha bifida
Ae20b	Ae I	watercolour painting	Gynacantha flavistyla
Ae21a	Ae I	watercolour painting	Gynacantha contorta
Ae21b	Ae I	watercolour painting	Gynacantha stylata kh
Ae22a	Ae I	watercolour painting	Gynacantha subinterru
Ae22b	Ae I	watercolour painting	Gynacantha hyalina
Ae23a	Ae I	watercolour painting	Gynacantha basigutta
Ae23b	Ae I	watercolour painting	Gynacantha hyalina
Ae24a	Ae I	watercolour painting	Gynacantha rosenberg
Ae24b	Ae I	watercolour painting	Gynacantha megastim
Ae25a	Ae I	watercolour painting	Gynacantha subtuberc
TAE43	Ae I	text	
TAE44	Ae I	text	
Ae26a	Ae I	watercolour painting	idoe
Ae26b	Ae I	watercolour painting	Mesogyna idae
Ae27a	Ae I	watercolour painting	[Mesogyna uninervula
TAE45	Ae I	text	
Ae28a	Ae I	watercolour painting	Amphiaeschna ampla
Ae28b	Ae I	watercolour painting	Amphiaeschna peramp
TAE46	Ae I	text	
TAE47	Ae I	text	
Ae29a	Ae I	watercolour painting	Aeschna juncea
Ae29b	Ae I	watercolour painting	Aeschna crenata
Ae30a	Ae I	watercolour painting	Aeschna septemtriona
Ae30b	Ae I	watercolour painting	Aeschna borealis
Ae31a	Ae I	watercolour painting	Aeschna viridis
Ae31b	Ae I	watercolour painting	Aeschna castor
Ae32a	Ae I	watercolour painting	Aeschna excisa
Ae32b	Ae I	watercolour painting	Aeschna multicolor
Ae33a	Ae I	watercolour painting	Aeschna brevistyla
Ae33b	Ae I	watercolour painting	Aeschna natalensis
Ae34a	Ae I	watercolour painting	Aeschna affinis
Ae34b	Ae I	watercolour painting	Aeschna intermixta
Ae35a	Ae I	watercolour painting	Aeschna mixta
TAE48	Ae I	text	
Ae36a	Ae I	watercolour painting	Aeschna ingens
Ae36b	Ae I	watercolour painting	Aeschna virens
Ae37a	Ae I	watercolour painting	Aeschna adnexa
TAE49	Ae I	text	
Ae38a	Ae I	watercolour painting	Aeschna bonariensis
Ae38b	Ae I	watercolour painting	Aeschna dichrostigma
Ae39a	Ae I	watercolour painting	Aeschna confusa
Ae39b	Ae I	watercolour painting	Aeschna diffinis
Ae40a	Ae I	watercolour painting	Aeschna melanictera
Ae41a	Ae I	watercolour painting	Aeschna marchali
Ae41b	Ae I	watercolour painting	Aeschna cyanifrons

Ae42a	Ae I	watercolour painting	Aeschna grandis
Ae42b	Ae I	watercolour painting	Aeschna rufina
Ae43a	Ae I	watercolour painting	Aeschna rufescens
Ae43b	Ae I	watercolour painting	Aeschna cyanea
Ae44a	Ae I	watercolour painting	Aeschna punctata
Ae44b	Ae I	watercolour painting	Aeschna benedeni
Ae45a	Ae I	watercolour painting	Aeschna circumcincta
TAE50	Ae I	text	
Ae46a	Ae I	watercolour painting	Orooeschna petalura
Ae46b	Ae I	watercolour painting	Aeschna ragazzi
TAE51	Ae I	text	
TAE52	Ae I	text	
Ae47a	Ae I	watercolour painting	Oligoaschna modigliar
Ae47b	Ae I	watercolour painting	Aeschna Oligooeschna
TAE53	Ae I	text	
Ae48a	Ae I	watercolour painting	Oplonoeschna armata
TAE54	Ae I	text	
Ae49a	Ae I	watercolour painting	Oligooeschna pryeri
TAE55	Ae I	text	
TAE56	Ae I	text	
TAE57	Ae I	text	
Ae50a	Ae I	watercolour painting	Hoplonoeschna Allope
Ae50b	Ae I	watercolour painting	Allopetalia reticulata r
Ae51a	Ae I	watercolour painting	Allopetalia pustulosa
Ae51b	Ae I	watercolour painting	Allopetalia pustulosa
Ae52a	Ae I	watercolour painting	Allopetalia
TAE75	Ae I	text	
Ae53a	Ae I	watercolour painting	Basioeschna janata
Ae54a	Ae I	watercolour painting	Fonscolombia irene
TAE58	Ae I	text	
TAE59	Ae I	text	
Ae55a	Ae I	watercolour painting	Fonscolombia vinosa
Ae55b	Ae I	watercolour painting	Fonscolombia maclach
TAE60	Ae I	text	
Ae56a	Ae I	watercolour painting	Aeschnophlebia anisop
Ae56b	Ae I	watercolour painting	Aeschnophlebia optata
Ae57a	Ae I	watercolour painting	Aeschnophlebia longis
TAE61	Ae I	text	
Ae58a	Ae I	watercolour painting	Telephlebia godefroyi
Ae59a	Ae I	watercolour painting	Acanthaeschna godeff
Ae59b	Ae I	drawing	Telephlebia godeffroyi
TAE62	Ae I	text	
Ae60a	Ae I	watercolour painting	Gomphoeschna furcilla
TAE63	Ae I	text	
TAE64	Ae I	text	
TAE65	Ae I	text	
Ae61a	Ae I	watercolour painting	Calioeschna microstig
Ae61b	Ae I	watercolour painting	Cephalaeschna lugubr
TAE66	Ae I	text	
Ae62a	Ae I	watercolour painting	Austroaeschna parvist
Ae63a	Ae I	watercolour painting	Synaeschna Cephaloe
Ae63b	Ae I	watercolour painting	Cephalaeschna connex
Ae64a	Ae I	watercolour painting	Cephaloeschna orbifro

Ae64b	Ae I	watercolour painting	Cephalaeschna orbifro
Ae65a	Ae I	watercolour painting	Cordulioeschna acutifr
TAE67	Ae I	text	
TAE68	Ae I	text	
Ae66a	Ae I	watercolour painting	Cephaloeschna sikkim
Ae66b	Ae I	watercolour painting	Plaoeschna interceder
Ae67a	Ae I	watercolour painting	Planaeschna millnei
TAE69	Ae I	text	
Ae68a	Ae I	watercolour painting	Acanthoeschna unicor
Ae68b	Ae I	watercolour painting	Acanthoeschna victori
TAE70	Ae I	text	
Ae69a	Ae I	watercolour painting	Brachytron pratense
Ae69b	Ae I	watercolour painting	Brachitron pratense
TAE71	Ae I	text	
Ae70a	Ae I	watercolour painting	Epiaeschna heros
TAE72	Ae I	text	
Ae71a	Ae I	watercolour painting	Nasiaeschna cavinasa
TAE73	Ae I	text	
TAE74	Ae I	text	
Ae72a	Ae I	drawing	Oe. viridis
Ae72b	Ae I	watercolour painting	albifrons
Ae73a	Ae I	watercolour painting	Anax cyanoverum for
Ae73b	Ae I	watercolour painting	Anax ephippigerus
Ae74a	Ae I	watercolour painting	Aeschna affinis
Ae74b	Ae I	watercolour painting more than one species	Aeschna cyanea An. f
Ae75a	Ae I	watercolour painting	Ae. affinis
Ae75b	Ae I	watercolour painting	Aeschna cyanea
Ae76a	Ae I	watercolour painting	Aeschna mixta
Ae76b	Ae I	watercolour painting	Anax parthenope
Ae77a	Ae I	watercolour painting	Anax formosus

Sous-famille name	Full name	Full su	Date when the illustrat
Calopterygines			
Agrionines	Selys	Selys	23-08-1886
Agrionines	Selys	Hanser	06-09-1886
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Selys		10-05-1889
Agrionines	Selys		08-10-1886
Agrionines	Selys		11-10-1886
Agrionines	Selys		11-10-1886 29-11-1890
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Rambur	
Calopterygines			
Calopterygines	Severin	McLachlan	
Calopterygines	[Selys]	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Selys	McLach	19-01-1881
Calopterygines	[Selys]		
Calopterygines			
Calopterygines	[Selys]		
Calopterygines	[Selys]	Selys	
Calopterygines	[Selys]		
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	[Selys]		
Calopterygines	Severin	Rambur	
Calopterygines	Severin	McLachlan	

Calopterygines	[Selys]	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Agrionines			
Agrionines			
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Selys	30-09-1886
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Vander	16-09-1886
Agrionines	Selys		26-09-1886
Agrionines	Selys	Brauer	26-09-1886
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Rambu	26-09-1886
Agrionines	Selys	Selys	25-09-1886
Agrionines	Selys	Selys	30-11-1890
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Hagen	07-09-1877
Agrionines	Selys	Hagen	08-09-1877
Agrionines	Selys	Hagen	13-09-1877
Agrionines	Selys	Hagen	14-09-1877
Agrionines	Selys	Hagen	15-09-1877
Agrionines	Selys	Hagen	27-11-1877
Agrionines	Selys	Hagen	28-11-1877
Agrionines	Selys	Rambu	21-09-1877
Agrionines	Selys	Rambu	22-09-1877
Agrionines	Selys	Selys	23-09-1877
Agrionines	Selys	Hagen	30-09-1877
Agrionines	Selys	Selys	24-09-1877 01-10-1877
Agrionines	Selys	Selys	24-09-1877
Agrionines	Selys	Hagen	28-10-1877 29-10-1877
Agrionines	Selys	Selys	02-03-1877
Agrionines	Selys	Selys	17-10-1877
Agrionines	Selys	Selys	24-09-1877 01-10-1877
Agrionines	Selys	Bates S	02-10-1877
Agrionines	Selys	Rambu	03-10-1877
Agrionines	Selys	Hagen	04-10-1877
Agrionines	Selys	Hagen	05-10-1877
Agrionines	Selys	Selys	03-11-1877
Agrionines	Selys	Hagen	30-10-1877 23-11-1877
Agrionines	Selys	Hagen	29-11-1877
Agrionines	Selys	Hagen	27-11-1877
Agrionines	Selys	Selys	28-10-1877 29-10-1877
Agrionines	Selys	Hagen	31-10-1877
Agrionines	Selys	Hagen	06-10-1877
Agrionines	Selys	Hagen	11-09-1877

Agrionines	Selys	Selys	09-09-1877
Agrionines	Selys	Hagen	13-09-1877
Agrionines	Selys	Hagen	08-10-1877
Agrionines	Selys	Say	16-10-1877
Agrionines	Selys	Hagen	17-11-1877
Agrionines	Selys	Hagen	19-11-1877
Agrionines	Selys	Hagen	28-06-1877
Agrionines	Selys	Selys	07-10-1877
Agrionines	Selys	Hagen	07-10-1877
Agrionines	Selys	Burmei	10-10-1877
Agrionines	Selys	Selys	11-11-1877
Agrionines	Selys	Selys	10-10-1877
Agrionines	Selys	Hagen	11-10-1877
Agrionines	Selys	Hagen	24-11-1877
Agrionines	Selys	Selys	04-11-1877
Agrionines	Selys	Hagen	05-11-1877
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Charpe	10-1874
Agrionines	Selys	Hagen	10-1875
Agrionines	Selys	Hagen	14-07-1875
Agrionines	Selys	Selys	14-07-1875
Agrionines	[Selys]	Charpentier	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Walsh	
Agrionines	[Selys]	Hagen	
Agrionines	Selys	Hagen	15-07-1875
Agrionines	[Selys]	Selys	
Agrionines	[Selys]		
Agrionines	Selys	Selys	27-02-1876
Agrionines	Selys	Selys	22-02-1876 27-02
Agrionines	Selys	Hagen	1875
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Selys	
Agrionines	Selys	Hagen	19-07-1876
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	14-08-1875
Agrionines	[Selys]	Selys	
Agrionines	Selys		15-07-1875
Agrionines	[Selys]	Selys	
Agrionines	Selys		09-04-1891

Agrionines	Selys	Selys	1878 1879
Agrionines	Selys	Hagen	26-10-1877 22-11-1877
Agrionines	Selys	Selys	19-10-1877
Agrionines	Selys	Hagen	24-10-1877
Agrionines	Selys	Hagen	25-10-1877
Agrionines	Selys	Hagen	23-10-1877
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	03-09-1877
Agrionines	Selys	Hagen	05-09-1877
Agrionines	Selys	McLach	06-09-1877 22-10-1877
Agrionines	Selys	Selys	30-10-1878
Agrionines	Selys	Hagen	17-11-1877
Agrionines	Selys	Selys	29-10-1878
Agrionines	Selys	Selys	06-11-1877
Agrionines	Selys	Selys	07-11-1877 09-11-1877
Agrionines			
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines			
Agrionines	[Selys]		
Agrionines	[Selys]		
Agrionines	[Selys]		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	unknown		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines	Hagen		
Agrionines			
Agrionines	Selys	McLach	23-10-1900 24-10-1900
Agrionines	Selys	McLach	24-10-1900
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Selys	08-09-1875
Agrionines	Selys	Selys	08-09-1875
Agrionines	Selys	Selys	19-09-1875
Agrionines	Selys		18-11-1900
Agrionines	Selys	McLach	27-09-1875

Agrionines			
Agrionines	Selys	Selys	10-1874
Agrionines	Selys	Selys	16-08-1875
Agrionines	Selys	Charpe	04-09-1875
Agrionines	Selys	Hagen	06-09-1875
Agrionines	Selys	Selys	07-09-1875
Agrionines	Selys	Hagen	05-10-1875 13-10-1875
Agrionines	Selys	Burmei	26-08-1876
Agrionines	Selys	Burmei	23-05-1876
Agrionines	Selys	Selys	24-08-1876
Agrionines			
Agrionines	Selys		06-11-1874
Agrionines	[Selys]	Fonsco	lombe
Agrionines	[Selys]	Charpe	ntier
Agrionines	Selys	Selys	14-08-187* 28-07-1875
Agrionines	Selys	Selys	14-08-1875
Agrionines	Selys	Selys	10-02-1883 11-02-1883
Agrionines	Selys	Selys	30-03-1893
Agrionines	Selys		18 73 1876 01-03-1883
Agrionines	Selys	Selys	01-09-1875
Agrionines	Selys	Bates S	03-09-1875
Agrionines	Selys	Bates S	03-09-1874
Agrionines	Selys	Selys	10-02-1883 11-02-1883
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	Selys	Vander	06-1875 19-06-1876
Agrionines	[Selys]	Heyer	
Agrionines	Selys	Linnaei	06-1875 20-06-1876
Agrionines	Selys	Selys	07-1875
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Hagen	
Agrionines	Selys	Charpe	1875 08-07-1876
Agrionines	[Selys]	Charpe	ntier
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Charpe	ntier
Agrionines	[Selys]	Johans	son
Agrionines	[Selys]		
Agrionines	[Selys]	Rambu	r
Agrionines	Selys	Selys	02-09-1879
Agrionines	Selys	Selys	28-04-1876
Agrionines	Selys	Rambu	17-07-1875
Agrionines			
Agrionines	Selys	Charpe	11-1874
Agrionines	Selys	Selys	12-05-1887
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Charpe	17-08-1875
Agrionines	Selys	Hanser	13-06-1876
Agrionines	Selys	Selys	07-10-1875
Agrionines	Selys	Selys	18-08-1875 24-08-1875
Agrionines	Selys	Hagen	1874 28-04-1876
Agrionines			

Agrionines	Selys	Charpe	11-1874
Agrionines	Selys	Villers	16-07-1876
Agrionines	Selys	Harris	12-06-1876
Agrionines	Selys	Selys	31-07-1881
Agrionines	Selys	Selys	11-04-1876
Agrionines	Selys	Brauer	17-09-1875
Agrionines	Selys	Burmei	16-09-1875
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Fabrici	11-04-1876
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	15-09-1875
Agrionines			
Agrionines	Selys	Selys	22-04-1876
Agrionines	Selys	Selys	23-04-1876
Agrionines			
Agrionines	Selys	Selys	13-09-1875
Agrionines	Selys	Selys	14-09-1875
Agrionines	Selys	Selys	03-05-1887
Agrionines	Selys	Bates S	17-06-1876 23-09-1876
Agrionines	Selys	Selys	15-09-1875
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	[Selys]	Selys	
Agrionines	Selys		17-08-1875
Agrionines	[Selys]		
Agrionines	Förster	Förster	
Agrionines	Selys	Selys	20-08-1875 18-06-1881
Agrionines	Selys	Selys	24-08-1876 19-07-1875
Agrionines	Selys		16-07-1875
Agrionines	[Selys]	Rambur	
Agrionines	Selys	Selys	22-10-1878
Agrionines	Selys		24-07-1875
Agrionines	Selys	Selys	20-04-1884
Agrionines	Selys	Selys	17-07-1875 09-04-1876
Agrionines	Selys	Rambu	18-07-1875
Agrionines	Selys	Selys	18-07-1875
Agrionines	Selys	Selys	27-03-1876
Agrionines	Selys	Selys	03-04-1876
Agrionines	Selys	Hagen	22-07-1879
Agrionines	[Selys]	Hagen	
Agrionines	Selys	Selys	21-04-1875
Agrionines	Selys	Rambu	07-1875 03-04-1876
Agrionines	[Selys]	Selys	
Agrionines	Selys		12-08-1881
Agrionines	Selys	Selys	20-06-1881
Agrionines	Selys	Burmei	19-08-1875
Agrionines	Selys	Selys	23-07-1875
Agrionines	Selys	Selys	27-09-1876
Agrionines	Selys	Selys	19-06-1881
Agrionines	Selys	Selys	04-04-1876
Agrionines	Selys	Selys	19-08-1875
Agrionines	Selys	Selys	20-08-1875

Agrionines	Selys	Selys	18-08-1875
Agrionines	Selys	Selys	26-08-1876
Agrionines	Selys	Selys	10-04-1878
Agrionines			
Agrionines	Selys	Selys	02-08-1881
Agrionines	Selys		06-08-1881
Agrionines	Selys	Selys	02-08-1881
Agrionines	Selys	Selys	02-08-1881
Agrionines	Selys	Selys	03-08-1881
Agrionines	Selys	Selys	04-08-1881
Agrionines	Selys	Selys	26-06-1881
Agrionines			
Agrionines	Selys	Selys	02-10-1875 03-10-1875
Agrionines			
Agrionines			
Agrionines	Selys	Burmei	12-04-1876
Agrionines	Selys	Hagen	14-04-1876
Agrionines	Selys	Selys	14-04-1876
Agrionines	Selys	Burmei	15-04-1876
Agrionines	Selys	Selys	15-04-1876
Agrionines	Selys	Selys	15-10-1876
Agrionines	Selys	Selys	17-04-1876
Agrionines	Selys	Bates	16-04-1876
Agrionines	Selys	Selys	15-10-1876
Agrionines	Selys	Burmei	1875
Agrionines			
Agrionines	Selys	Perty	14-06-1876
Agrionines	Selys	Selys	15-06-1876
Agrionines	Selys	Hagen	15-06-1876
Agrionines	Selys	Selys	16-06-1876
Agrionines	Selys	Hagen	16-06-1876
Agrionines	Selys	Selys	21-06-1876
Agrionines	Selys	Burmei	21-06-1876
Agrionines			
Agrionines	Selys		22-02-1881
Agrionines	Selys	Selys	25-02-1881
Agrionines			
Agrionines			
Agrionines			
Agrionines	Förster	Förster	01-09-1894
Agrionines	Förster	Förster	
Agrionines	Selys	Selys	04-07-1876
Agrionines	Selys	Selys	07-07-1876 09-07-1876
Agrionines	Selys	Selys	07-07-1876 09-07-1876
Agrionines	Selys	Selys	07-07-1876 09-07-1876
Agrionines	Selys	Selys	07-07-1876 09-07-1876
Agrionines	Selys		21-07-1876
Agrionines	Selys	Selys	04-07-1876
Agrionines	Selys	Selys	10-1874
Agrionines	Selys	Selys	
Agrionines	Selys	Selys	10-07-1876
Agrionines	Selys	Rambu	30-08-1881
Agrionines	Selys		19-07-1876
Agrionines	Selys		09-07-1876 10-07-1876
Agrionines	Selys		11-07-1876

Agrionines	Selys	Selys	20-07-1876
Agrionines	Selys	Selys	08-07-1876 09-07-1876
Agrionines	Selys	Selys	08-07-1876 09-07-1876
Agrionines	Hagen		
Agrionines	Selys	Hagen	28-07-1876
Agrionines	Selys	Hagen	20-09-1875
Agrionines			
Agrionines	Selys	Selys	13-07-1876
Agrionines	Selys	Selys	11-07-1876 31-07-1881
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Hagen	10-1874
Agrionines	Selys	Hagen	29-10-1875
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Say	01-11-1875
Agrionines	Selys	Charpe	10-1874
Agrionines	Selys	Selys	23-12-1875
Agrionines			
Agrionines	Selys	Hagen	02-11-1875
Agrionines	Selys	Selys	10-09-1875
Agrionines			
Agrionines	Selys	Brauer	25-08-1876
Agrionines	Selys	Brauer	13-01-1876 28-08-1876
Agrionines	Selys	Hagen	03-11-1875
Agrionines	Selys	Hagen	03-11-1875
Agrionines	Selys	McLach	07-11-1875
Agrionines	Selys	Selys	10-11-1875
Agrionines	Selys	Say	11-11-1875 04-02-1876
Agrionines	Selys	Rambu	17-07-1876
Agrionines	Selys	Rambu	17-07-1876
Agrionines	Selys	Rambu	06-01-1876 02-03-1882
Agrionines	Selys	Rambu	12-01-1876
Agrionines	Selys	Vander	18-08-1875 17-07-1876
Agrionines	Selys	Charpe	11-01-1876
Agrionines	Selys	Burmei	09-09-1875
Agrionines	Selys	Selys	13-11-1875
Agrionines	Selys	Brauer	28-08-1876

Agrionines	Selys	Hagen	10-09-1875
Agrionines	Selys	Selys	07-07-1875
Agrionines	Selys	Hagen	18-11-1890
Agrionines	Selys	Bates S	14-11-1875
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Burmei	11-10-1875
Agrionines	Selys	Selys	12-10-1875
Agrionines	Selys	Selys	13-10-1875
Agrionines	Selys	Selys	12-10-1875
Agrionines			
Agrionines	Selys	Selys	24-10-1875
Agrionines	Selys	Hagen	20-10-1875
Agrionines	Selys	Selys	20-10-1875
Agrionines	Selys	Selys	22-10-1875
Agrionines	Selys	Selys	23-10-1875
Agrionines	Selys	Selys	17-10-1875
Agrionines	Selys	Selys	21-10-1875
Agrionines	Selys	Selys	19-10-1875
Agrionines	Selys	Hagen	21-10-1875 03-02-1876
Agrionines	Selys	Selys	18-10-1875
Agrionines	Selys	Bates S	28-09-1875
Agrionines	Selys	Rambu	29-09-1875
Agrionines	Selys	Rambu	29-09-1875
Agrionines	Selys	Rambu	02-10-1875 03-10-1875
Agrionines	Selys	Rambu	30-09-1875
Agrionines	Selys	Rambu	04-10-1875
Agrionines	Selys		12-09-1875
Agrionines	Selys	Selys	30-09-1875
Agrionines	Selys		28-09-1875
Agrionines	Selys	Selys	13-09-1875 04-10-1875
Agrionines			
Agrionines	Selys	Selys	11-09-1875
Agrionines	Selys	Selys	12-09-1875
Agrionines	Selys	Selys	18-09-1875 19-11-1890
Agrionines			
Agrionines	Selys	Selys	20-11-1890
Agrionines	Selys	Selys	1875 11-1862 19-11-18
Agrionines			
Agrionines	Selys	Selys	28-10-1875
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines	Selys	Selys	12-11-1884 15-5-1884
Agrionines			
Agrionines	Selys	Selys	12-11-1884
Agrionines	[Selys]		
Agrionines	[Selys]		

Agrionines	[Selys]		
Agrionines	Selys	Selys	18-11-1884
Agrionines			
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	13-02-1885
Agrionines	Selys	Selys	13-02-1885
Agrionines	Selys	Selys	14-11-1884
Agrionines	Selys		17-11-1884
Agrionines	Selys	Selys	20-11-1884
Agrionines	Selys	Förster	25-07-1896
Agrionines	Förster	Förster	
Agrionines	Selys	Selys	18-11-1884 12-02-1885
Agrionines	Selys	Selys	17-11-1884
Agrionines	Selys	Selys	13-11-1884
Agrionines	Selys	Selys	19-11-1884
Agrionines	Selys	Selys	14-11-1884
Agrionines	Selys	Selys	06-03-1885
Agrionines	Förster	Förster	
Agrionines	Selys	Selys	05-04-1893
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hagen	10-11-1884
Agrionines			
Agrionines			
Agrionines	Selys	Selys	11-02-1885 30-05-1885
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys		09-03-1885
Agrionines			
Agrionines	[Selys]		
Agrionines	[Selys]		
Agrionines	Selys	Selys	30-12-1884
Agrionines	Selys	Selys	04-01-1885
Agrionines			
Agrionines	Selys	Dale	07-01-1885
Agrionines	Selys	Bates	29-12-1884
Agrionines	Selys	Rambu	10-12-1884
Agrionines	Selys	Selys	28-12-1884
Agrionines	Selys	Selys	28-12-1884
Agrionines	Selys	Selys	04-01-1885
Agrionines	Selys	Bates	03-01-1885
Agrionines	Selys	Bates	06-01-1885
Agrionines	Selys	Selys	07-01-1885
Agrionines			
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	12-1884 15-02-1885
Agrionines	Selys	Rambu	09-10-1884
Agrionines	Selys	Burmei	26-10-1884
Agrionines	Selys	Selys	16-02-1885
Agrionines	Selys	Hagen	31-10-1884 16-02-1885
Agrionines	Selys	Selys	27-10-1884 14-02-1885

Agrionines	Selys	Hagen	15-10-1884
Agrionines	Selys	Hagen	15-10-1884
Agrionines	Selys	Hagen	14-10-1884
Agrionines	Selys	Selys	01-07-1885
Agrionines	Selys	Selys	16-10-1884
Agrionines	Selys	Selys	24-01-1886
Agrionines	Selys	Hagen	13-10-1884
Agrionines	[Selys]		
Agrionines	Selys	Rambu	11-02-1885
Agrionines	Selys	Rambu	13-10-1884
Agrionines	Selys	Selys	09-02-1877
Agrionines	Selys	Selys	03-11-1884
Agrionines	Selys	Selys	15-02-1882
Agrionines	Selys	Selys	01-11-1884
Agrionines	Selys	Selys	01-11-1884
Agrionines	Selys	Selys	30-10-1884
Agrionines	Selys	Selys	02-11-1884 15-05-1885
Agrionines	Selys	Selys	04-11-1884
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hoffma	08-12-1884
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Selys	04-12-1884
Agrionines	Selys	Selys	30-11-1884
Agrionines	Selys	Scudde	05-12-1884
Agrionines	Selys	Hagen	03-12-1884
Agrionines	Selys	Bates S	04-12-1884
Agrionines	Selys	Selys	29-11-1884
Agrionines	Selys	Hagen	05-12-1884
Agrionines	Selys	Selys	04-12-1884
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hagen	10-10-1884
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Nietner	22-02-1882
Agrionines	Selys	Hagen	23-02-1882
Agrionines	Selys	Hagen	23-02-1882
Agrionines	Selys	Hagen	24-02-1882
Agrionines	Selys	Hagen	24-02-1882
Agrionines	Selys	Selys	23-10-1878
Agrionines	Selys	Selys	22-02-1882
Agrionines	Selys	Selys	16-04-1878
Agrionines	Selys	Brauer	16-04-1878
Agrionines	Selys	Brauer	22-02-1882
Agrionines	Selys	Selys	24-02-1882 29-11-1890
Agrionines	Selys	Selys	11-02-1885
Agrionines			
Agrionines	Selys	Hagen	08-01-1885
Agrionines	Selys	Hagen	12-05-1876
Agrionines			
Agrionines	[Selys]		

Agrionines	[Selys]		
Agrionines	Selys	Selys	07-10-1884 24-03-1893
Agrionines	Selys	Hagen	09-10-1884
Agrionines	Selys	Selys	06-10-1884
Agrionines	Selys	Selys	07-10-1884
Agrionines	Selys	Drury	06-10-1884
Agrionines	Selys	Selys	14-01-1885
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Hagen	05-02-1882
Agrionines	Selys	Brauer	08-02-1882 09-04-1891
Agrionines	Selys	Brauer	08-02-1882
Agrionines	Selys	Brauer	08-02-1882
Agrionines	Selys	Selys	08-02-1882
Agrionines	Selys	Selys	08-02-1882
Agrionines	Selys	Selys	08-02-1882
Agrionines	Selys	Selys	08-02-1882
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Selys	31-10-1878
Agrionines	Selys	Selys	30-10-1878
Agrionines			
Agrionines	Selys	Kirby	21-09-1891
Agrionines	Selys	Kirby	23-09-1891
Agrionines			
Agrionines	Selys	Selys	29-09-1884
Agrionines	Selys	Selys	16-11-1877
Agrionines	Selys	Selys	17-11-1877
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Rambu	02-09-1884
Agrionines	Selys	Hagen	12-09-1884
Agrionines	Selys	Selys	02-06-1884
Agrionines	Selys	Selys	16-09-1884 19-04-1885
Agrionines	Selys	Selys	15-09-1884

Agrionines	Selys	Selys	13-09-1884
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	26-09-1884
Agrionines	Selys		03-06-1885
Agrionines	Selys	Rambu	25-09-1884
Agrionines	Selys	Rambu	26-09-1884
Agrionines	Selys	Selys	23-09-1884
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	27-09-1884 02-06-1885
Agrionines	Selys	Selys	27-09-1884
Agrionines	Selys	McLach	28-09-1884 23-05-1885
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Selys	01-11-1886
Agrionines	Selys	Rambu	03-09-1884
Agrionines	Selys	Rambu	21-09-1884
Agrionines	Selys	Pallas	31-08-1884
Agrionines	Selys	Pallas	30-08-1884
Agrionines	Selys	Pallas	27-10-1884
Agrionines	Selys	Pallas	21-10-1884
Agrionines	Selys	Selys	18-09-1884
Agrionines	Selys	Selys	19-09-1884 30-09-1891
Agrionines	Selys	Selys	21-03-1893
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Kollar	01-07-1884
Agrionines	Selys	Selys	17-09-1884 28-11-1890
Agrionines	Selys	Selys	16-09-1884
Agrionines	Selys	Selys	28-09-1889
Agrionines	Selys	Selys	29-09-1889
Agrionines	Selys	Selys	17-09-1884
Agrionines	Selys		30-09-1889
Agrionines			
Agrionines	[Selys]	Hagen	
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	17-07-1884
Agrionines	Selys	Selys	27-08-1876
Agrionines	Selys	Hagen	18-09-1884 23-05-1885
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	25-09-1884
Agrionines	Selys	Drège	24-09-1884
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	24-09-1884
Agrionines	[Selys]		
Agrionines	Selys	Selys	24-05-1884 25-5
Agrionines	Selys	Hagen	24-09-1884
Agrionines	Selys	Selys	26-05-1885
Agrionines			
Agrionines			
Agrionines			

Agrionines	[Selys]		
Agrionines	[Selys]		
Agrionines	Selys	Selys	15-07-1876
Agrionines			
Agrionines	[Selys]		
Agrionines			
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hagen	08-1875
Agrionines	[Selys]		
Agrionines	Selys	Selys	18-04-1876
Agrionines	Selys	Selys	21-04-1876
Agrionines	Selys	Selys	21-04-1876
Agrionines	Selys	Selys	21-04-1876
Agrionines	Selys	Rambu	17-04-1876
Agrionines	Selys	Selys	18-04-1876
Agrionines			
Agrionines			
Agrionines	Selys	Selys	23-09-1876
Agrionines	[Selys]	Selys	
Agrionines	Selys	Selys	22-03-1893
Agrionines			
Agrionines	Selys		18-04-1881
Agrionines	Selys		24-06-1876
Agrionines	Selys	Selys	24-05-1885
Agrionines	Selys		25-11-1895
Agrionines	Selys		26-06-1881
Agrionines	Selys		25-06-1876
Agrionines	Selys		18-04-1881
Agrionines	Selys		26-06-1876 27-06-1876
Agrionines	Selys		25-06-1876
Agrionines			
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hagen	23-06-1876
Agrionines	Selys	Selys	18-07-1876
Agrionines			
Agrionines	[Selys]	Hagen	
Agrionines	Selys	Hagen	16-10-1876
Agrionines	Selys	Hagen	13-10-1876
Agrionines	Selys		02-07-1876
Agrionines			
Agrionines			
Agrionines	[Selys]	Selys	
Agrionines	Selys	Brauer	02-07-1876
Agrionines	Selys	Brauer	30-06-1876
Agrionines	Selys	Selys	29-06-1876
Agrionines			
Agrionines	Selys	Brauer	02-07-1876
Agrionines	Selys		27-06-1876
Agrionines	Selys		18-04-1881
Agrionines	Selys	Brauer	30-06-1876
Agrionines	Selys	Brauer	26-06-1876
Agrionines	Selys	Selys	21-10-1878

Agrionines	Selys		21-10-1878 12-11-1876
Agrionines	Selys		21-04-1881
Agrionines	Selys		19-10-1878
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines			
Agrionines	[Selys]		
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Hagen	01-10-1886
Agrionines	Selys	Selys	13-11-1886
Agrionines			
Agrionines	[Selys]		
Agrionines	Selys	Eversm	22-08-1886
Agrionines	Selys	Vander	21-08-1886
Agrionines			
Agrionines	Selys		01-10-1891
Agrionines	Selys		04-10-1886
Agrionines	Selys	Selys	29-09-1886.
Agrionines	Selys	Charpe	08-09-1886 11-09-1886
Agrionines	Selys	Selys	28-09-1886
Agrionines	Selys	Fabrici	07-09-1886
Agrionines	[Selys]	Selys	
Agrionines	Selys		07-10-1886
Agrionines	Selys		20-11-1886
Agrionines	Selys		20-11-1886
Agrionines	[Selys]		
Agrionines	Selys	Hagen	11-04-1899
Agrionines			
Agrionines	Selys		28-10-1886
Agrionines	Selys		20-10-1886
Agrionines	Selys		20-10-1886
Agrionines	Selys		25-10-1886
Agrionines	Selys	Selys	16-10-1891
Agrionines	Selys		24-10-1886
Agrionines	Selys		11-11-1886
Agrionines	Selys		29-10-1886
Agrionines	Selys		28-10-1886
Agrionines	Selys		12-11-1886
Agrionines	Selys		28-10-1886
Agrionines	Selys	Selys	27-01-1891
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			

Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin		
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Burmeister	
Calopterygines			
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Harris	
Calopterygines	Severin	Harris	
Calopterygines			
Calopterygines	Severin	Harris	
Calopterygines	[Selys]		
Calopterygines	Severin	Harris	
Calopterygines	Severin	Harris	
Calopterygines	Severin	Harris	
Calopterygines	Severin	Harris	
Calopterygines	Severin	Harris	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Palisot	de Beauvois
Calopterygines	Severin	Vander	Linden
Calopterygines	Severin	Vander	Linden
Calopterygines	Severin	McLachlan	

Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin		
Calopterygines			
Calopterygines	Severin	Selys	Förster
Calopterygines			
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Fabricius	
Calopterygines	Severin		
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	McLachlan	
Calopterygines	[Selys]		
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Linnaeus	
Calopterygines	Severin	Linnaeus	
Calopterygines			
Calopterygines			
Calopterygines	Severin	Burmeister	
Calopterygines	[Severin]	Burmeister	
Calopterygines			
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Albarda	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines			
Calopterygines			
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Hagen	

Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Hagen	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Drury	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines			
Calopterygines	Severin	Hagen	
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Hagen	
Calopterygines			
Calopterygines	Severin		
Calopterygines			
Calopterygines	Severin	Hagen	
Calopterygines	Severin		
Calopterygines	Severin	Fabricius	
Calopterygines	Severin		
Calopterygines	Severin		
Calopterygines	Severin		
Calopterygines	Severin	Walsh	
Calopterygines	Severin	Drury	
Calopterygines	Severin	Drury	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Hagen	
Calopterygines	Severin		
Calopterygines	[Severin]	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines			

Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Charpentier	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Selys	McLach	21-06-1889
Calopterygines	Severin	Selys	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Kirby	
Calopterygines	Severin	Hagen	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	[Selys]		
Calopterygines	Selys		19-01-1880
Calopterygines			
Calopterygines	[Selys]	McLachlan	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	[Selys]		
Calopterygines	Severin	Hagen	

Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Palisot	de Beauvois
Calopterygines	Severin	Selys	
Calopterygines	Severin	Brauer	
Calopterygines	Severin	Brauer	
Calopterygines	Selys		10-01-1881
Calopterygines			
Calopterygines	[Selys]	McLachlan	
Calopterygines	[Selys]		
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Rambur	
Calopterygines	Severin	Guérin-Méneville	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Percherus	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	Selys	
Calopterygines	Severin	Rambur	
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	McLachlan	
Calopterygines	Severin		
Calopterygines			
Calopterygines			
Calopterygines	Severin	Förster	
Calopterygines	Severin		

Calopterygines	Severin		
Calopterygines			
Calopterygines	Severin	Rambur	Selys
Calopterygines	Severin	Rambur	
Calopterygines	Severin		
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines	Severin	McLachlan	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Burmeister	
Calopterygines	Severin	Selys	
Calopterygines	Selys	Albarda	21-06-1889
Calopterygines	Severin	Albarda	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines	Severin	Selys	
Calopterygines			
Calopterygines			
Calopterygines			
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]	Hagen	
Calopterygines	[Selys]	Selys	
Calopterygines	[Selys]		
Calopterygines	[Selys]	Hagen	

Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines			
Calopterygines	[Selys]		
Calopterygines			
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Calopterygines	[Selys]		
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines	Severin	Hagen	
Cordulines	Severin	Hagen	
Cordulines	Severin	Rambur	
Cordulines	Severin	Burmeister	
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Rambur	
Cordulines	[Selys]	Selys	
Cordulines	Severin	Rambur	
Cordulines	Severin	Selys	
Cordulines			
Cordulines			
Cordulines	Severin	Rambur	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin		
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Vander	Linden

Cordulines	Severin	Vander	Linden
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Zetterstedt	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	[Severin]		
Cordulines	Severin		
Cordulines	Severin		
Cordulines	Severin		
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Hagen	
Cordulines	Severin	Hagen	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Severin		
Cordulines	Severin	Selys	
Cordulines	Severin		
Cordulines	Severin	Say	
Cordulines	Severin	Burmeister	
Cordulines	Severin	Rambur	
Cordulines			
Cordulines	Severin	Hagen	
Cordulines	Severin	Hagen	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Charpentier	
Cordulines	[Severin]	Selys	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Linnaeus	
Cordulines	Severin		
Cordulines			
Cordulines	Severin	Dale	
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Severin	Bates Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Hagen	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Brauer	
Cordulines	Severin		
Cordulines			
Cordulines	Selys	Brauer	7-1870
Cordulines	Selys	Selys	7-1870
Cordulines	Selys		7-1870
Cordulines	[Selys]	Burmeister	
Cordulines	[Selys]	Uhler	

Cordulines	Selys		7-1870
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines	Selys	Selys	7-1870
Cordulines	Selys		7-1870
Cordulines	[Selys]		
Cordulines	[Selys]	Bates	Hagen
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines	[Selys]		
Cordulines			
Cordulines			
Cordulines			
Cordulines	[Selys]		
Cordulines			
Cordulines			
Cordulines			
Cordulines			
Cordulines	Severin	Hagen	
Cordulines	Severin	Bates	Selys
Cordulines			
Cordulines	Severin	Hagen	
Cordulines	Severin		
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Selys	Selys	
Cordulines	Selys	Selys	
Cordulines	Severin		
Cordulines	Severin	Pictet	
Cordulines	Severin	Hagen	
Cordulines	Severin	McLachlan	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Rambur	
Cordulines	Severin	Rambur	
Cordulines	[Selys]	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Say	
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Severin		
Cordulines	Severin	Rambur	
Cordulines	Severin	Selys	
Cordulines			
Cordulines	Severin	Karsch	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	[Selys]		

Cordulines			
Cordulines			
Cordulines			
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin	Selys	
Cordulines	Severin		
Gomphines			
Gomphines			
Gomphines			
Gomphines			
Gomphines	[Severin]	Selys	
Gomphines	[Severin]	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	[Severin]	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	[Selys]		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Charpentier	
Gomphines	Severin	Linnaeus	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Rambur	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys Rambur	
Gomphines	Severin	Selys	
Gomphines	Selys		
Gomphines	Selys		3-12-1885
Gomphines	Severin	Selys	
Gomphines	Severin	Rambur	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin		

Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines			
Gomphines	Severin	Hagen	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Walsh	
Gomphines	Severin	Walsh	
Gomphines	Severin	Selys	
Gomphines	Severin	Charpentier	
Gomphines	Severin	Schneider	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	McLachlan	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	[Severin]	Selys	
Gomphines	[Severin]	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	

Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Hagen	
Gomphines			
Gomphines			
Gomphines	Severin	Rambur	
Gomphines	Severin	Hagen	
Gomphines	Severin	Rambur	
Gomphines	Severin	Rambur	
Gomphines	Severin	Hagen	
Gomphines	Severin		
Gomphines	Severin	Selys	Walsh
Gomphines	Severin	Hagen	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Rambur	
Gomphines	Severin		
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Linnaeus	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Rambur	
Gomphines	Severin	Selys	
Gomphines	Severin	Charpentier	
Gomphines	Severin	McLachlan	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Karsch	Selys
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	[Severin]	Selys	
Gomphines	Severin		
Gomphines	Severin		
Gomphines			
Gomphines	Severin	Selys	

Gomphines			
Gomphines	Severin	Selys	
Gomphines	[Severin]	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Rambur	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin		
Gomphines	Severin	Hagen	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Martin	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines			
Gomphines			
Gomphines	[Selys]	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines			
Gomphines	Severin		
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Rambur	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Say	

Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin		
Gomphines			
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines	Severin	Bates	Selys
Gomphines	Severin	Bates	S
Gomphines	Severin	Bates	Selys
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Burmeister	
Gomphines	Severin	Selys	
Gomphines	Severin	Bates	Selys
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Palisot	de Beauvois
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	[Severin]	Selys	
Gomphines			
Gomphines	Severin	Selys	

Gomphines	Severin	Selys	
Gomphines	Severin	Hoffmannsegg	
Gomphines	Severin	McLachlan	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Doner	
Gomphines	Severin	Rambur	
Gomphines	Severin		
Gomphines	Severin		
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Erichson	
Gomphines			
Gomphines	Severin	Vander Linden	
Gomphines			
Gomphines			
Gomphines	Severin	Leach	
Gomphines	Severin	Leach	
Gomphines			
Gomphines	Severin	White	
Gomphines	Severin	White	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Hagen	
Gomphines	Severin	Hagen	
Gomphines			
Gomphines			
Gomphines	Severin	Rambur	
Gomphines	Severin	Rambur	
Gomphines			
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	[Severin]	Selys	
Gomphines	[Severin]	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines			
Gomphines	[Selys]	Hagen	
Gomphines	[Selys]		
Gomphines			
Gomphines	[Selys]		
Gomphines	[Selys]		
Gomphines	[Selys]	Selys	
Gomphines	[Selys]		
Gomphines	Severin	Selys	
Gomphines	[Selys]	Hagen	
Gomphines	[Severin]	Selys	
Gomphines	Severin	Selys	
Gomphines	[Selys]		
Gomphines			

Gomphines	[Selys]	McLachlan	
Gomphines			
Gomphines			
Gomphines	Severin		
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Selys	
Gomphines			
Gomphines	Severin	Latreille	
Gomphines	Severin	Latreille	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin	Schneider	
Gomphines	Severin	Schneider	
Gomphines	Severin	Schneider	
Gomphines	Severin	McLachlan	
Gomphines	Severin	Selys	
Gomphines	Severin	Selys	
Gomphines	Severin		
Gomphines	Severin		
Gomphines	[Severin]	Hagen	
Gomphines	[Severin]	Hagen	
Gomphines	Severin	Say	
Gomphines	Severin	Say	
Gomphines	Severin	Say	
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			

Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines	Severin	Drury	
Aeschnines	Severin	Hagen	
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Hagen	
Aeschnines	Severin	Vander Linden	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	McLachlan	
Aeschnines	Severin	McLachlan	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Brauer	
Aeschnines			
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin	Burmeister	
Aeschnines			
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Burmeister	
Aeschnines			
Aeschnines	Severin	Burmeister	
Aeschnines	Severin		
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Bates Selys	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines			
Aeschnines	Severin		
Aeschnines			
Aeschnines	[Selys]		
Aeschnines	Severin	Waterhouse	

Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	d'Orbiguy Blanchard	
Aeschnines	Severin	Rambur	
Aeschnines	Severin		
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines	Severin	Selys	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Brauer	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines			
Aeschnines	[Selys]		
Aeschnines	Severin	Brauer	
Aeschnines	Severin		
Aeschnines			
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines			
Aeschnines	Severin	Linnaeus	
Aeschnines	Severin	Hagen	
Aeschnines	Severin	Burmeister	
Aeschnines	Severin	Zetterstedt	
Aeschnines	Severin	Eversmann	
Aeschnines	Severin		
Aeschnines	Severin	Brauer	
Aeschnines	Severin	Hagen	
Aeschnines	Severin		
Aeschnines	Severin	Selys	
Aeschnines	Severin	Vander Linden	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Latreille	
Aeschnines			
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Hagen	
Aeschnines			
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Rambur	
Aeschnines	Severin	Selys	

Aeschnines	Severin	Linnaeus	
Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines	Severin	Müller	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	[Severin]	Selys	
Aeschnines			
Aeschnines			
Aeschnines	[Severin]		
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin	Hagen	
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	Severin		
Aeschnines			
Aeschnines	Severin	Say	
Aeschnines	Severin	Fonscolombe	
Aeschnines			
Aeschnines			
Aeschnines	Severin	Say	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin		
Aeschnines	Selys		13-02-1881
Aeschnines	Selys	Selys	13-02-1881
Aeschnines			
Aeschnines	Severin	Say	
Aeschnines			
Aeschnines			
Aeschnines			
Aeschnines	Severin	Schneider	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	[Severin]	Selys	
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	

Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines			
Aeschnines			
Aeschnines	Severin	Karsch	
Aeschnines	Severin	Selys	
Aeschnines	Severin		
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines	[Selys]		
Aeschnines	Severin	Müller	
Aeschnines			
Aeschnines	Severin	Fabricius	
Aeschnines			
Aeschnines	Severin	Selys	
Aeschnines			
Aeschnines			
Aeschnines	[Selys]	Eversmann	
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	Vander Linden		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		
Aeschnines	[Selys]		

Notes on the illustration

nympha dessins des a* **** ob*** ♂ ♀ j'asie nino et la lèvre ♂ ♀, illustration made in Halloy
sponsa, illustration made in Halloy
race limbata Selys
♂ ad, / Fadoro Nias) Mus Genes. (Modigliani). Le ♂ jeune a les ailes uniformement infuneis etc., ill
Elata d'après la descr. Ceylon abd 33 al.i. 22, illustration made in Lch
AB B B B C C C C C C 10-11 postcubit. Triangh aign. A B C D E B ♂ umbrina (pamizah
Nodalis ♀ yunan (Coll Mc Lachl.) ♂ (Palon mus. Genis) ♂ abd. 30-33 al.i. 19-20, illustration made
Euphaea Massoni
♂ Euphaea Massoni ♂ Var.
à corriger Var. aspasia, Selys **
Var. Sumatrana, Selys
var. semilimbata Selys
var race lugens, Selys
(coll. R. Martin
♂ Chaino (Bolivia)
Thore ornata ~~? Mc Lachl~~, Selys victoria Mc Lachl
Thore ~~concinna~~ vittata Selys ~~var. vittata~~
par Martin planche Calopt
♂ ♀ et var. ♀
♀ juv ? minor ~~H~~ ? Bobonaza coll. Mc Lach, illustration made in Liège
à dessiner la ♀ adulte
♀ Coll. Mc Lachl. rio negro
♂ Selys mus. madrid (manquent 2 ailes)
♀ maris colore et partim lacten (il y a un ♂ tout semblable. rio negro (C. Mc Lachl. et n. gre**
var. procera, Selys
Thore saudersii ? ♂ var. robusta. Equador Coll. Mc Lachl. (Jl Picta R.

♀ Equador c. mc Lachl (picta race ?) race d' albovittata ?
MEGALESTES major disp. 3 fois a b s.m. etc.
Megalestes major, illustration made in Longchamps
SYMPYCNA fusca 8 fois sup. 4 fois ab s.m. etc.
fusca LCH. 16 7bre 1886 commencer à Halloy 9 7bre, illustration made in Longchamps
annulata antioche dessines ♀ Malatia et ♂ id, illustration made in Longchamps
race Tinchminica ? Kolenati (ch**lus cela paedisca Brauer (nec Eversm. ♂ Fergana ♀ T
PLATYLESTES platystyla 8 fois sup. 4 fois ab. etc.
Platyl. platystyla Java or., illustration made in Longchamps
Platylestes ?? amphigena Selys n sp Lestes? à nommer fusconuchalis Japon, illustrat
Platylestes ? bilineata Lestes? bilineata S.(Palon), illustration made in Longchamps
a. moesta H. Pecos River, illustration made in Halloy
a. putrida Et. Unis, illustration made in Halloy
a. sordida H. Bresil Couleurs alteries 2 v vir à Liège - ♀ dontense ?, illustration made in Hal
a. modesta S. Bresil, illustration made in Halloy
a. dimissa S. Brésil, illustration made in Halloy
calida H d'après la descriptive (très . problematique) mexique terres temperur (Sausse
insida H d'après la description très problem. p* d'abdomen. Guyana
A. concinna R. Cap? Supposé, illustration made in Halloy
a infumata S. para. Argia infumata R Selys?, illustration made in Halloy
A. croceipennis S. Tignea, illustration made in Halloy
ne qui collata? a **ur d'après le ♂ collata et la ♀ d'après description, illustration made in Halloy
a. collata S. para Argia collata, Selys?, illustration made in Halloy
A. eliptica S. Brésil, illustration made in Halloy
oculata H. Bogota Race <u>mexicana</u> Selys couleur du Thorax alteriès co, illustration made
a. difficilis S. Peba ♀ ♂illustration made in Longchamps
a. tibialis R. georgie vix var. <u>binotata</u> Walsh, illustration made in Longchamps
a. reclusa S. para, illustration made in Halloy
a. tinctipennis Bates amazone, illustration made in Halloy
a. impura R., illustration made in Halloy
a. Thespis H. Bahia, illustration made in Halloy
a. mollis H. minas g., illustration made in Halloy
a. lateralis S. Peba (h* amazon) race de pulla ? illustration made in Longchamps
a. pulla, Hag. ♂ venezuela ♀ pulla (? près variabilis). à decrire ♀ ? Longchamps 23 nov. 1877, illu
translata H. puerto Colull (venez.) d'après la description le dernier des 50 des synopsis
sedula d'après la description (très problematique) Virginia- Texas occ. Pecos un ♂(sans
variabilis S vera cruz, illustration made in Longchamps
medularis H Bogota ♀ à dessiner, illustration made in Longchamps
a. funebris H. vera cruz, illustration made in Halloy
a. lacrymans H. oaxaca. (funebris?) Le ♂ est un funebris? plus ***ne Lacrymans, illustration m

A. claussenii S. Minas g. Argia Clausseni, illustration made in Halloy
Serva H. Bresil, illustration made in Halloy
a. albistigma H. Montevideo, illustration made in Halloy
a. apicalis Carolina, illustration made in Longchamps
A. Kurililis H. I. Kurilis coll. Hag. d'après la description. d'après la description. (en un
inculta H. d'après la description (problematique) Lima (mus. Copenhag.) (d'après la des
immunda d'après la description (le dessin très problematique quant à l'abdomen) mex.
a. fissa ♂ Bogota et guatemala ♀ putlta, illustration made in Halloy
a. extranea H. Guatamala ♂ Cunnavacu ♀, illustration made in Halloy
a. fumipennis B. florida à revoir la nuance sur les frais, illustration made in Halloy
a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit pour Kurilis? (couleurs altereis. comparer à Agri
a. lilacina S. Minas g, - ♀ à 4 coll. dis**** Walther voir les types, illustration made in H
a. violacea H. {♂♀ virginia ♀ ♂ dernièr dessin de cette saison pter. ♀ d' oaxaca à revoir, illustr
a. vivida H. california, illustration made in Longchamps
a. agrioides S. california coll. Mc Lachl. ♀ à couleurs mal arriteis, illustration made in Longchar
a. bipunctulata H carol. georg. Kentucki, illustration made in Longchamps
ENALLAGMA, Charp ultra nodus super. 4 fois Tr.1. infer. Enallagma cyathigerum, illustr
aduncum (minutum), illustration made in Longchamps
durum ~~var. deserti~~ ♀ ~~10 3.~~ , illustration made in Halloy
Doubledayi boreale (cyathigerum canada) comme cyathigerum) Enallagma Doubledayi
cyathigerum ~~14~~
annexum conditrun 97-Race comme cyathig. amer. arct. Race de cyathigerun. (tachis
boreale terre neuve 97. Race. ♂ ♀ details probabt. comme cyathigerum (Race de cyathigerum?
boreale terre neuve 97. Race. ♂ ♀ details probabt. comme cyathigerum (Race de cyathigerum?
robustum 97. Race. segment mesurès en proportion (non 1 ** durum. 7 8 9 10 manqu
var. deserti Comme Cyathig. (mais 4 cette anti nuv. à uni des ailes super.
brevispina ailes de cyathig. ? Enallagma brevispina
Hageni e anuda var. 4 segmti comme cyathig. Enallagma Hageni
ebrium ♂? ♀? ♂ ♀ var comme cyathig.
praevarum Comme cyathig.), illustration made in Halloy
semicirculare. comme cyathig.)
aspersum d' après nature musée de Bremen var. ******* En all. traviatum a' dssiner
traviatum comme aspersum manque, illustration made in Liège
divagans ailes et lèvre comme exulans. 22 fev. 1876. ♀ 27 fev. À, illustration made in Liège
Exulans
cultellatum de culea dessiné d' <u>après</u> <u>la</u> <u>description</u> probabt. comme exulans
signatum ailes et lèvre d'exulans ou blu clair ad. (Dentiferum, Walsh)
pollutum ♀ d' après la description Comme exulans
coecum Comme d' exulans .
coecum Comme d' exulans .
var cardenium Race. (Comme exulans) (♀ d' après la descr. Hagen (Race de coecum?)
nigridorsum ailes de cyathig. Enallagma? nigridorsum
a. nanum Hag. (Enallagma?) non publié ou nehalennia.? près atrinuchale ou Agrion. cro
cap? dryas (~~erythromma~~? an enallagma? obliteratum Enallagma? obliteratum
gabonense an Enallagma? ~~australi~~ allemti cum? comme obliteratum Enallagma? gabone
subfurcata pres (insulatum?) var. var. probabt. comme cyathig. ♀ Schoa ♂ mus Paris aby
~~paucinerve~~ ~~tenerum~~ parvum enallagma? pieds en mannuis eta* Comme melanotum ~~Cy~~
civile gautemalala ♂ Mc. Lachl à decrire N'est parte couleurs extremes 3 surtout de st. urban, illu
Java malayanum Enallagma ? pieds supposes (manquer) Comme melanotum Enallagma
dessinée ici par erreur ? ♀ (du musée de Madrid) Sibul / Philippines, illustration made in Liège

melanotum/ China ♂ 1878-79?
oenea H. mexique ♂ Longchamps 26 oct. 1877. ♀ id. 22 nov. 1877 (non decrite), illustration mad
cupraurea S. (race de jocosa) venezuela St. Esteban, illustration made in Longchamps
jocosa H. Bogota, illustration made in Longchamps
orichalcea H. venezuela couleurs dit abdomen altereé restittueés d' après la description
cupraea mexique ((3e cupraea la a' dessiner, illustration made in Longchamps
HYPONEURA sup. 2 fois s. un. etc. Hyponeura Funcki
H. Funcki S. Colombia 3 fois 3 fois 3 fois Hyponeura Funcki, illustration made in Halloy
H. lugens H. mexique, illustration made in Halloy
H. extensa Mc L. Calif. Halloy 6 sept. 1877. ♂ Longchamps 22 oct. 1877 ♀ coll. Mc Lachl., illu
Onych. flavovittata, illustration made in Longchamps
H. optata H. Iles Obi mus. Leyd. d' après la description d' après la description (en un
Onych. rubropunctata jour de ma reelection comme consultes communal de Waremme
atrocyana Labuan/Borneo et Malacca, illustration made in Longchamps
O. vittigera S. ♂ singapore ♀ sylhet, illustration made in Longchamps
Arg. medularis, H. Arg. fissa S. Arg. putrida H. Arg. violacea H. Arg. apicalis H. Arg. *
Arg. sordida, H. Arg. Claussenii, S. Arg. serva, H. Arg. insipida, H. Arg. oculata, H. A. pu
Arg. fumipennis B. Arg. inculta H A. variabilis S. A. thespis H. Arg. modesta S. Arg. con
argia albistigma, H. Metacnemis valida, H. argiocnemis ? * cilstran lung* argia optata,
Arg. tinctipennis S. Proton. capilliformis Bat. Neon. fulvicollis Bates Lest. megaceros S.
A. positum, H. en face A. verticale, H = Ramburii, S. X Tuberculatum S. A. iners, H cre
exulans, H. hastulatum, Ch. ornatum, Heyer glaciale, H. lunulatum, Ch. pulchellum. V.c
à renvoyer. LESTES AMÉRICAINS. tenuata, Ramb. martinique rectangularis, Say. Etats-
LESTES INDIENS. cyanea viridula d'idée infelix gracilis divisa a' dessiner * ~~*yche.~~ Wos
psyche ♂ ♀ PSYCHE
Lest. hamata 1 2 3 L. unguiculata forcipata disjuncta minuta sponsa alacer congener si
Lest. orientalis grandis major viridis macrostigma barbara virens concinna cyanea Leda
Prot. capillaris, R. Hypol. trinitatis, H. Prot. Micron. caligata H Lest. tenuata, R. Neon. p
Trichocn. silenta, H. Agr. capreolus, H X A. dominicanum (Teleb.) ~~vulneratum~~ H. A. vul
durum, H. annexum, H. cyathigerum, H. Doubledayi, S. Hageni, Walsh civile, H. ebriu
A. aspersum, H. A. lindenii, S. A. simile, S. = ci rayer A. furcigerum R. = palliatum, m
Heterag. verticale. (icterops) app. inf. H. chrysops H. dorsale H. Beschkii H. cinnamom
Amphicnem. Wallacii, S. Hypocn. serrata, H. Psilocn. vittata, S. Platycn. marginipes, R.
Podag. contortum, H. Tubercules des ocelles Pseud. accedens, S. Paloemn. angelina, S.
Microstigma côté dessus app. s. côté droit vu en face dent interne Bout inf. app. dessu
Megal. coerulatus levre sup. dessous mandib. maxilla Levre infer. Langui dessous. Mega
Mecistogaster R. linearis R. - amalia B. - lucretia Dr. aile sup. grissatur. ♂ base aile super
Paloemn. paulina Platyst. quadrata Platyst. forceps Peristicta Platyst. maculata Platyst.
Perilestes fragilis H. Congenhaes Bresil mus. Hall. ♀ Podagrion contortum . H. Bresil m. Hall.
Disparon. Allon. tenax Dispar. allon. centralis Dispar. allon. coesia Allon. analis Allon.
Megalagrion ~~?~~ Mc Lachl. 1883. Mag. hist. nat oct. patrès * Calae (Schatinaland., illustra
♂♀ Megalagrion, ……. Mc. Lachl. mag. hist nat. oct. 1883 p. 237 près de oceanicum Mc
erythroneura revoir le point pusto * de l' autre ♂., illustration made in Halloy
zeelandica sup. inf., illustration made in Halloy
var. antipoda comme zelandica (Race de zeelandicum S.), illustration made in Halloy
Xanthagrion S. Chatam (=X. nov. Holl.), illustration made in Lch.
sobrina 1 2 3 4 inf. le reste comme zelandica coll. Mc Lachl, illustration made in Halloy

NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois infer. Nehalennia speciosa, illustratio
neh. atrinuchalis base des ailes et levre d'après la description., illustration made in Lo
speciosa, illustration made in Halloy
irene ailes et lèvre comme speciosa, illustration made in Halloy
sophia ailes et lèvre comme speciosa exepte quadr. des super., illustration made in Hal
positum 6 fois, illustration made in Longchamps
denticolle / Cu**nav. et mexico / mus. Vienne Nehalennia ? Denticollis, illustration mac
denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger les dessins des 8e et 9e S. Nehalennia ?
laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys nss, illustration made in Vienne
super 4 fois infer S.G. Agrion (sensu strictiroi) puella, illustration made in Halloy
coerulescens ♂ ♀ dessiner var dicile. comme puella Agrion caerulescens
armatum comme pulchellum (ailes un peu moins petiolus
lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner petit. ♂ . ♀ Kiangtsi incerta sedis Lgch. 1 ma
hieroglyphicum (non d'après la base des ailes 145 var. non dessiné Agrion hieroglyphic
~~quadrigerum~~ annulatum S. japon, illustration made in Longchamps
en dessous dessus Agrion Sieboldi, Selys Agrion Sieboldii S. ? ♂ (yokohama coll. R. martin
siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) Lch. 1 mars 1883 le ♂ (un peu trutent) co
~~xa*ythomela~~ ****melas comme Sieboldii ? Agrion pyrrhomelas, illustration made in Ha
nepos sup. inf. Agrion ? nepos, illustration made in Halloy
phallatum mixtum minutissimum Bates Lèvre et base des ailes comme nepos. 5 (var ph
circulatum Japon enallagma) 2. *' où est cette ♀ ? et sans *na** boite (chez mc Lachlan?) lu
interrogatum 129 Race ♀ près de resolutum var. le reste manque. probabt. comme concinnum V
exclamationis Mc Lach pieds manquent ailes de puella muir Lèvre (inconnue.)
pulchellum comme puella Lèvre ou uvent aberration Thorax ♀ vert clair V, illustration made
♂ ornatum ♀var mus. de Pest. et minpelie ailes de puella
puella. X dessiner thor. comme ♂ mais ont clair ci **s queles prints, illustration made in Longch
Lindeni Agrion Lindeni, illustration made in Longchamps
Ecornutum comme puella
lanceolatum var. Pethroflka comme hastulatum dessiner ♀ d' as colu* (race d' hastulatum?)
glaciale comme hastulatum ~~*******~~ ~~et~~ ~~*******~~
mercuriale ♀ prothorax à bords et virgide brun zang ♀ pter. brun unis colour comme puella dessin
lunulatum var. ♂ ru** Zu*** interr*um Pethrofka comme puella mais ailes un peu moins petiolus e
hermeticum Race comme puella (Race de mercuriale)
hastulatum Comme puella en g * plus petiolus
concinnum Laponi ♀ ♂ ailes comme puella egalement aberratum des ailes comme cella de pulch
resolutum entre hastul. et ornatum var. fort resolution. Comme puella ♂ d'après type ha
scitulum comme puella 8e. var. les desins de l'abdomen sur la vivant et d' un jaune ruu
Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri, illustration made in Halloy
~~prolyrenum~~ atrivulva melanoproctum, illustration made in Liège
punctum Levre comme rufiper Agrion ? punctum, illustration made in Halloy
ERYTHROMMA super 4 fois infer sup. inf. viridulum najas, illustration made in Halloy
(race de najas) Enjahllagma* humerale (race de najas) ♂ s*katzk (mark coll. Mc Lachl. ♀ P
viridulum, illustration made in Longchamps
najas * lections, illustration made in Longchamps
Blanchardi Erythromma ? Blanchardi 5 fois, illustration made in Longchamps
chili Gayi (Pyrrh.)? (var.) ♂ minor Pyrrhosoma ? Gayii Erythromma ? Gayi, illustration made in L
conditum *y americain cè refané. on corriger ♀ super infer P Erythromma ? conditum ♀ gro

PYRRHOSOMA sup. 4 fois infer. tous minium abbuniatum (est un Amphiagrion tenellum
tenellum, illustration made in Longchamps
minium, illustration made in Longchamps
Cer. fulvum queensland (race de glabrum?) race glabrum de chin* et m*** ceriagrion f
melanurum *** jeune Lèvre et app. comme coromandelianu, illustration made in Liège
cerinorubellum ailes comme coromandel. type, illustration made in Halloy
glabrum 4 fois ailes comme coromandel. type 4 fois (ferrugineum, Ramb.), illustration
coromandeianum et = fulvum Java a******) melanurum bon. (Japon **** glabrum (
coromandelianum jeune, illustration made in Liège
s. ultran. s.n. s. snit. s. nev. med. spr. s. ultran s. inerd. s. sne* s. 6 tr. 1 tr. 11 ab sup
leonina 3 fois 3 fois, illustration made in Halloy
anisoptera 4 fois anisopterum, illustration made in Liège
rufa (race d' anisopterum S., illustration made in Liège
longum , illustration made in Halloy
inversum ailes et levre comme longum., illustration made in Halloy
Telagrion prothoracicum Selys. add. à publier ♂ Intaj (Equador) coll. Mc Lachl., illustration ma
fulvellum **** ♀ Longchamps 17 juin 1876. ♂ Halloy 23 7bre 1876 d'après ♂ dicrit mus. BudaPe
mecistogastrun gran* 3-fois, illustration made in Halloy
PSEDAGRION, Selys 3 fois . sup. Crocops ♂ Coll. Mc Lachl.
med. tr. 1 tr. 2 ultra n. na d a ab mag. sup. 3 fois. magnanima. *rn (mac Lachl. près p
crocops de Menado (coll. Mc Lachl.), illustration made in Longchamps
Agrion ou Pseudagrion ? 3. f. sup. infer ? insularis (mascareignes) nov. sulag. ? ♀ bout c
Pseudag. ~~croc~~ semicolon Foerst, de Mangkas** près crocop les b **te **ti*** doivent
cyane S , n.holl ? Pseudagrion dessiner. ailes de torridum (Dessigner un ex. de Gay *da
agrion ? insularis mu**** bu** ♂ ♀ m*v *ulg ? la c**ion Agrio**** et Enallagma Pseudagrion ?
rufipes ♀ ? du proth aile obliteree sup. inf. revoir tête et th. munitianum et comparer à punctum <
decorum à dessiner ♀ ? Egypte ***i Comme torridum
ps. flavithorax Lagaizie n. guin., illustration made in Longchamps
nubicum Comme Torrida Pseudagrion, illustration made in Longchamps
syriacum Beyrut n. sp. très près de praetextatum est, illustration made in Liège
melanicterum à dess** Sierra Leone Br. mus. de Lago / 8. le de compaign, illustration
furcigerum ♀ ♀? (palliatum ? Burm, illustration made in Halloy
angolensis coll. Mc Lachl. voir la minun ? ailes et levre comme glaucescens, illustratio
~~melanota~~ hypermelas comme Torridum et decorum, illustration made in Liège
glaucescens tunicatum ?, illustration made in Liège
farinosa praetextatum ? galena (pentèlu l' espece de Vivé à dessiner Lèvre de furciger
Ps. spernatum Hag Schoa. (mus ganes ajouter ligns occip . **ns** (mauvais .) ♂ jeune
rubriceps ♂ Java ailes comme Torrida et mag****** (ex. de Java, illustration made in Longchamps
microcephalum R. Comme Torridum Nerv. pas *cont. entre tr 2 ou bien plus près de la
Pseudagrion azureum ? X X X la colors a finn de l' abd. de la ♀ est erroni*. Cette ****el com
Pseudagr. spurium Pad. invisum viti . m. juv. le dernier des agrion des mus. Godeffroy
obsoletum S. Viti 8-10 ♀ est muin*** ita*, illustration made in Longchamps
pruinosum (Pseudag.) ailes comme crocops ou un peu plus petiolus levre id., illustrat
torridum, illustration made in Longchamps
migratum Japon, illustration made in Halloy
Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg), illustration made in Longchamps
race australasiae (Race de microcephalum), illustration made in Liège
pilidorsum aile et lèvre comme crocops., illustration made in Longchamps
usta ailes comme magnanimum, illustration made in Longchamps

magnanima, illustration made in Longchamps
coriaceum plus jeune, illustration made in Longchamps
~~Teleb. humeralis~~ S. Halmahera. * coriaceum adulte n. guin. (Genova) Pseud. ~~crocops~~ a
Thalass. nigrilabris S. N. longistyla, S., illustration made in Longchamps
NESAGRION ou Thalassagrion. 2. Thalass. ~~icterhinum~~ telegastrum 5. ~~******* nigri**l~~
Thalass. icterhinum macrogastrum S. mus. Godeff. Viti N. telegastrum, S., illustratio
Thalass ~~rufilabris~~ nigristigma S. N. nigrostigma, illustration made in Longchamps
Thalass. **rufilabris S. erythrops Erythrops S., illustration made in Longchamps
Thalass. flavilabris S. N. flavilabris S, illustration made in Longchamps
coeruleatus Viti abbriveatus longipenne nesagrion ? Thalassagrion coeruleatum Selys (
truncatum ailes et lèvre comme gracile, illustration made in Halloy Longchamps
ma*****rum . ailes et lèvre ******um 3 fois, illustration made in Liège
andromache Lèvre et ailes de Macrorum 3 fois, illustration made in Liège
elongata 3 fois, illustration made in Liège
dorsalis 4 fois, illustration made in Liège
Inca 4 fois, illustration made in Liège
inornatum mus. de Dresden, illustration made in Halloy
~~olivaceum ou virescens. can **** **nne*~~ obsoletum manque, illustration made in Lièg
flammea Pr*gnes., illustration made in Liège
rufum manque Leptagrion mus. d. Dresden, illustration made in Halloy
4 fois super infer super. 11 paste. infer 10 paste . croceum Type Burm. coll. Hagen, illu
filiola (♀ d'après la descr. des D. Hagen), illustration made in Longchamps
Dominicanum ♀ d'après la descr. des D. Hagen., illustration made in Longchamps
vulneratum peint D'après la descr. des D. Hagen., illustration made in Longchamps
erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (ou corallina?, illustration made in Longch
salvum (Boucardi, Selys), illustration made in Longchamps
corallinum, illustration made in Longchamps
coccineum, illustration made in Longchamps
♂ upolie Diplostigma mirandum 4 fois, illustration made in Liège
Diplostigma S. mirandum. Mss, illustration made in Liège
1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola selon Foerster (lettre 30 7bre. 96. su
agriocnemis coelestina Forster MSI = A. minima Selys dyn. ? un peu plus grand bout d'
rubescens, illustration made in Longchamps
rubeola? Ploem, illustration made in Longchamps
rubeola mal. W. Argiocnemis rubeola ? Selys, illustration made in Longchamps
rubeola T Java Plosin lunulata celebes, illustration made in Longchamps
nigricans, illustration made in Longchamps
Luzon No. 590., illustration made in Longchamps
solitaria, illustration made in Longchamps
ARGIOCNEMIS, Selys ultranodes nodal sup. du tremig* super. 4 fois aile. infer Environ
AGRIOCNEMIS, Selys ultranod* nodal super. du minu** Super 6 fois aile infer . Environ
exilis, illustration made in Longchamps
Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Velare Hag), illustration made in Lon
incisa race portresolenta, illustration made in Longchamps
pygmoea excl. sgm (velare Hag. s. i voir 8e. à Liège dessiner ♀ vrai pygmoeu à Liège ♀
australis (velare de var. ?) à peine ♀ de dresden ?, illustration made in Longchamps

carmelita à decrire n. sp. près pygmea? Annam ♀ de minima ?? , illustration made in Lo
minima, illustration made in Longchamps
lacteola pallida, illustration made in Longchamps
Agr. punctum R. A. melanicterum S. glaucum B. ? ? ? A. insulatum M. Ber. Agr. elegans
materna 113 Dresden d'après Hagen descr., illustration made in Longchamps
pygmea incisa (grande 7 fois), illustration made in Halloy
mcLachlani voir à Liège Agriocnemis ? MacLachlani, Selys, illustration made in Longcha
exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 juill. 1876. id. 31 juillet 1881. ♀ à decrire 1
CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer. Environ 108 cellules Capreolus Cera
capreola, illustration made in Longchamps
ANOMALAGRION SELYS S. ultr. s.n. s.s.n. s.mi mi s.p. s. ultran. s.m. s.s. s.m. s.b. * T1
hastatum, illustration made in Longchamps
ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer. infer environ 130 cellules Ischnura
Vol***me Os**** *** peruzeiana Ramburii mus et certurans. Ailes ~~Lèvre~~ elegans Isch
prognathum, illustration made in Longchamps
Taitensis Lèvre elegans, illustration made in Halloy
asiaticum, illustration made in Vienne
japonata Orientalis S. * ailes comme Senegalensis (Orientalis, Selys) croquis font au m
furcula (defixa Hag). ailes et lèvre de pumilio, illustration made in Longchamps
demorsa ailes ~~et lèvre~~ de pumilo lèvre de verticalis, illustration made in Longchamps
perparva ailes et lèvre de pumilio le c., illustration made in Longchamps
cervula ailes et lèvre comme elegans et. d'après descript., illustration made in Longch
verticalis ailes de pumilio ♂ I* ra** J***** mauvais pas etre int****** 11 nov 1875. Longchamps -
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Ischnura Genei, illustration made in Longc
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Ischnura Genei, illustration made in Longc
Senegalensis Le reste comme elegans ♀ ad. japon Mc Lachlan, illustration made in Liège Long
Graellsii ailes lèvre} elegans x tuis peintur. lateral à coluver enklu* Ischnura Graellsii, i
elegans à dessiner d'apres nater ♀ à thorax vert var ♀ violacea 17 juill. 1876 . var. ♀ aurantia
pumilio Ischnura, illustration made in Liège
heterosticta ♀ ailes levre } elegans, illustration made in Halloy
bizonata race de fluviatilis ailes d'elegans Levre de Ramburii (Race de fluviatilis S. La
spinicauda à dessiner rubelio et var. dispinicauda, illustration made in Vienne

delicata ♀ ailes levre d'elegans (aurora, Brauer, illustration made in Halloy
rufostigma ailes d'elegans à dessiner ♀ et decrire, illustration made in Halloy
manque ♂ var.? delicatum ? ♂ var.? Jado (Fea) décembre 1887 mus. Genova, illustration made
fluviatilis ailes et levre d'elegans et Ramburii, illustration made in Longchamps
abbreviatum
saucium 5 fois 5 fois, illustration made in Longchamps
amphion ailes comme saucium, illustration made in Longchamps
heterodoxum, illustration made in Longchamps
flavescens ailes et lèvre comme heterodoxum, illustration made in Longchamps
dissidens, illustration made in Longchamps
pavidum (Race de terminale?), illustration made in Longchamps
terminale levre et ailes comme pavidum, illustration made in Longchamps
brevistigma Lèvre et ailes comme pavidum, illustration made in Longchamps
microstigma comme pavidum. comme pavidum, illustration made in Longchamps
miniopsis Levre et ailes comme pavidum, illustration made in Longchamps
hoematinum Lèvre et ailes comme pavidum, illustration made in Longchamps
rubidum, illustration made in Longchamps
rufulum Lèvre et ailes comme rubidum n. calif ? (mus. st. peterb. Hag.) à completir d'a
basale Levre comme rubidum Miniopsis et pavidum, illustration made in Longchamps
apicale ailes et lèvre comme gracilis, illustration made in Halloy
gracile 4 fois St. Michel, illustration made in Halloy
cuneata (race de gracilis ter ailes et lèvre comme gracile (var. cuneatum, Selys) 9. 10.
miniarum (race) quint ailes et lèvre comme gracile 9. 10. s. comme gracilis (Race? min
lancea race? quart ailes et lèvre comme gracilis Race? lancea, Selys, illustration made i
vidua. sup.infer le rest et la lèvre comme gracile Race ? vidua , Selys, illustration made
nigrinuchale ailes et lèvre comme interruptum. (accid, t 2 cellules antenodale à une ail
temporale ailes et lèvre comme gracile ., illustration made in Halloy
trimaculatum, illustration made in Halloy
laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1875 ♀, illustration made in Halloy Longc
interrupta, illustration made in Halloy
cheliferum ailes et lèvre comme interruptum ? ? Acanthagrion cheliferum, illustration m
hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7bre. 1875. ♀ Palon (Fea) Lch. 19 9bre. 1
Aciagrion pallidum S. Palon (Fea), illustration made in Longchamps
approximans Khazya H.n (aciagrion ?) super . a dessiner ♂ dessiné probablt. 1875 à Halloy
cyanomelas (Xiphiagrion), illustration made in Longchamps
♀ dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂ id . 15 mai 1884 ♀ 11, illustration mad
lansbergii S. n. sp. (Celebes ?) Alloneura Lansbergei, illustration made in Longchamps
+ (Dessin mal réussi) + le cotè infer du guadrilater arrim aub au bord apex avoir form
(très-mal réussi) Selysioneura cervicornu, Foerster comparer à allon. circumscripta

5e. ISOSTICTA ~~acanthoneura~~ spinosa ~~Nesoneura~~ Isosticta spinipes (Nlle. Caledon x x cl
Le jaune runante contre l'oeil x x la coté inferieur du q**drilati** arrive au bar postè

à publier Alloneura Martini Alloneura Martini Selys n. sp. (nouv. sous-groupe. (coll. Ma
Allon. hyperythra S. Labuan (coll. Mc Lachl.), illustration made in Liège
♀ ♂ (anormal) alloneura erythroprocta S. Waigion, illustration made in Longchamps
♂ jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs alterées) et ♂ d'obi est intermediane, il
circumscripta n. sp. ♂ obi ♂ et ♀ Batjan, illustration made in Longchamps
4 fois gracillima Celebes? n. sp. jour de S. Edm. (il ne manque plus que le 9e. g. Prot
ALLONEURA SELYSI, illustration made in Longchamps
ALLONEURA Selysii Foerster aile sup. trop éteole 1 2 3 4 aile inf. trop long 1 2 3 nerval
la bande anteh. jaune trop courte insignis ~~ornata~~ n. sp. (Java ?) ~~dispar~~ insignis Sumatra
♀ Alloneura Wallacii ~~papua~~ S. n. sp. (papua Selys coll. Mc Lachl. Wallacii, illustration made in Lon
plagiata n. sp. (Myzol) n. sp., illustration made in Longchamps
♂ ad. ♂ juv. et ♀ ad. ~~flaveola~~ amboniensis n. sp. ~~moluccensis~~ S., illustration made in Longchamps
flavipennis (Celebes ?) Race flavipennis, S race de flaveola, illustration made in Longc
super A. salomonis S. (race de moleccensis ? comparer à exul I. salomon Coll. Mc Lach
(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup. 1 2 aile infer 1 2 nervale basale pos
à publier Alloneura - simplificata S. n. sp. furcifera n. sp. Afrique ♀, illustration made in Liè

NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s tr.2 s.tr.1 (manque) ultrans sup. 4
Nososticta solida H., illustration made in Longchamps

au nu***** No. 12. Plat. inf. simplicinervis ***pleta S. mirabassa (celebes) ou mon. (

med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1 Tr.2 Environ 102 cellules. agr m di 6
6 fois environ 102 cellules. (plustot moins de 100 cellul Peba Teffe Procnemis colon Sel

PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s.sn. tr.1 tr.2 ab sup. 4 fois c.m. s.p.
s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 manque ab sup. 4 fois antennes a
Environ 142-145 cellules ephippigera ~~ou calybeata~~ S. ♂ Peba Teffe, illustration made in Liè
139-140 cellules. P. humeralis S. cuary amaz ~~et Peba Teffe,~~ illustration made in Liège

Env, 112 cellules tenuis? D. obydos ♂ immature (tete manque, illustration made in Liège
Environ 120 cellules . capilliformis Bates no. 117. ou tenuis ad? ♀ de Peba Teffe à dessin
Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois, illustration made in Longchamps
Environ 124 cellules . Pr. auranticia panama, illustration made in Liège
paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 cellules, illustration made in Liège
X Environ 106 cellules paucinervis P. Angustigunnes S. Peba Teffe très près de cr*cis ~~er~~
139-140 cellules Pr. exigua Bates mss., illustration made in Liège
orangé environ 125 cellules P, tenuissima Bates mss. no. 167 et S. Paulo Teffe peba ♂
Environ 125-127 cellules. manque ♀ P. sancta S. Lagoa santa (Lund) Bresil ? Coll. Hagen . ail

DISPARONEURA, Selys s.m. s.sn. s.s.n. sn. s.p. s.ultrandes s.n. s.sn. s.principe s.b. s.t
4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc Lachl.) ♀ id. (Coll. Selys) ** f. L n. sp. près
ailes 4 fois Disparon. quadrimaculata R. couleurs un peu alteries surtout pr. les têtes, il
4 fois Dispar. glauca Cap. ♂ d'après la description incomplete et obscure ♀ d'après nature
tache med. generire jaune manquent 8-10 Dispar mutat (près glauca) magilo (Coll. Mc
♂ ad. ♂ Juv. manque frenulata d'après la description ♂ adulte Lchamps 31 oct. 1884. ♂ (d'après
3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège 14 fev. 1885 (coll. Mc Lachl. (came

place deinteuse. allon. coesia Hag. d'après la description et le dessin des appendices,
♀ allon. centralis ♀ H. (le ♂ d'après la description et le dessin Hag., illustration made in Longchamp
allon. tenax H., illustration made in Longchamps
Disparoneura Atkinsoni Disparoneura Atkinsoni S. n. sp. Khasya Hills. à comparer enc
Allon. analis S., illustration made in Longchamps
Dyspar. aurantiaca S. Borneo, illustration made in Liège
3 fois 2 fois 1/2 allon. Westermanni, Disparoneura Westermanni H. d'après la descripti
s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.tr.1. s.tr.2? a b sup 3 4 fois Disparo
? Disparoneura Gomphoides Disparoneura Gomphoides R. Neelgerrhis (Coll. Mc Lachl. (
3 fois (Sup. 3 4 fois alb H 4 maculata calquer par erreur gomphoides 3 fois Disparoneu
~~allon. rubrifasciata~~ ♀ ♂ allon. humeralis ♀ ** ♂ mus. nat. art. mag. ♀ coll. Selys, illustration mad
allon. Interrupta, illustration made in Longchamps
~~cyanofasciata ou integra mindanao~~ alloneura integra, Selys ~~Semperi S.~~ mindanao - bas
obsoleta I. Bambo (Philipp.) couleurs très alteries, illustration made in Longchamps
allon. Notostigma, illustration made in Longchamps
vittata ♂ camaroon ♀ gabon, illustration made in Longchamps
depassant de 1 et mesère de 2 cellules chez 1 ♂ de Borneo et 1 ♂ et 1 ♀ de sumatra dessine
all. colaris, illustration made in Longchamps
PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.n s.sn. s.m. s.b. s.tr.1 s.tr.2 a b sup
I. ancilla H. Bresil manquent d'après mus. Vien, illustration made in Longchamps
NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à epines excessivement crouteis NEON
Neonura Waltheri N. Waltheri S. mss. (Entrorios) Surmemeraria S, illustration made i
N. bilinearis S. para (Bates), illustration made in Longchamps
N. palustris H. (Cuba) d'après la description. (le dernier des Neoneura), illustration m
N. carnatica H. (Cuba), illustration made in Longchamps
N. fulvicollis Bates mss. (63. amazone), illustration made in Longchamps
N. rubiventris S. ♂ Para ♀ id., illustration made in Longchamps
N. sylvatica H. (Bresil par Olfers mus. Berl. d'après la description., illustration made i
N. ~~parvula~~ rufithorax S. mss (S. Paulo) amazone, illustration made in Longchamps
0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p, ultran s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2
Peristicta forceps Hag. Bresil. d'après la description incomplete (<u>pieds</u> <u>inconnus</u> dessine
PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U* s.n. s.smn s.b. m. s.b. s.tr1 2 s
Platyst. maculata ceylon. lestoides ♀ d'après la description, illustration made in Liège
Platyst. tropica ceylon, illustration made in Liège
Platyst. montana ceylon. ♀ d'après la description, illustration made in Liège
Platyst. hilaris Ceylon 2 NB, illustration made in Liège
Plat. digna d'après hagen (d'après la description), illustration made in Liège
Platyst. auriculata S. Kamons, illustration made in Longchamps
Platyst. ~~annulata anomala~~ annulata Revis. agr. Lucon monstre revoir le prothorax (= pe
Platyst. bicornuta Selys. Kapao manque app. manquent, illustration made in Liège
Plat. halterata Lucon - Mind., illustration made in Bruxelles
Platyst. lestoides Mindanao, illustration made in Liège
Platyst. quadrata singapor ♂ ♀ nervale manque comme chez une des annulata *ass** X a dess
Plat. rufostigma S. Labuan (Coll. Mc Lachl.), illustration made in Liège
P. caligata H. cuba. d'après ma description incomplete (ce dessin complète cen* des R
********** <u>porrectum</u> hag. ♀ d'après Burmeister non gross. 2./2, illustration made in Liège
2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultran s.n siner s. sourn s.sn. s.m. s.b.

2. b* Palaemnema s.n. s.s.n. s.m supplementair a b. s.tr.2 s.tr1 sb ssn s*n s.p n.med.
adv. buu*t***lens on**** Paloemn. clementia ' (race de angelina? S.S. Esteban (Vene
reni pale communiqunt par le ~~*****~~ *unil/ails inf. avec le lèvre de **le paiteine et *ub
Paloemn. angelina, illustration made in Halloy
add. **p** blues anj 0 celle 3 fois Paloemn. nathalia Panama, illustration made in Hallo
Paloemn. paulina D., illustration made in Halloy
P. desiderata (race ou var. de paulina mexico. (Race de paulina ?, illustration made in L
n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b 4 fois ? 13 nodus sect.tr uns?
serrata Mind. Manilla. Luzon, illustration made in Liège
cornuta Lucon et ♀ juv Lucon ♂ *** à dessiner ***** ♂ Dolon mus. madrid juv. cornuta c ♀ (mus.
atropurpurea B. Lucon, ~~min~~ manque hoematapus, , illustration made in Liège
erythrura. Br. Philipp. , illustration made in Liège
hoematopus S. mindanao ♀ juv. Lucon, illustration made in Liège
ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'après Brauer, illustration made in Liège
flammea Selys mindanao, illustration made in Liège
appendiculata Br. mindanao., illustration made in Liège
s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn. s.b. s.tr.1 s.tr.2 ab Sup. 4 fois IDIO
Idiocn. Bidentata, illustration made in Longchamps
Idiocn. inornata des blue ans coté, illustration made in Longchamps
undulatipennis ~~Prionocnemis~~ marginipennis ~~madagascariensis~~ Selys MSS. (nesocnemis
Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891 . Prionocnemis undulatipennis mad
HEMICNEMIS, Selys s.m. s.s.n. s.n. ultran. n.m s.p. ultran s.s.n s.n. s. sous no s.med.
bilineata S. (Hemicnemis) Seychellen Coll. Mc Lachl., illustration made in Longchamps
cyanops S. (Hemicnemis) Seychellen Coll. McLachl., illustration made in Longchamps
TRICHOCNEMIS, Selys s.m. s.sn. s.n m s.p. ultra s.n. s.sn. s.m s.b. s.tr1 s.tr2 ab sup.
Trich. membranipes, illustration made in Longchamps
aile comme membranipes Trichocn. silenta Hag. Padang (Java ?) mus. Halle Race de m
borneensis 12-13 parts nodul comme membranipes Borneensis ♀ près (octogesima var?)
17-18 parte. citron ailes comme membranipes Trichocn. octogesima Singapore ♀ Labua
au *sseyt ******et dessiner le type Trichocn. didyma Darjeeling (comparer le type du

vert clair aile comme didyma ou a c ad. comme me*rebenepes Trich. renifera . S. Race

PSILOCNEMIS, Selys s.m. s.sn. s.n. nm s.p. un. s.n. s.sn. s.m. s.b. tr.1 s.tr.2 b a 4. P
♂ Malacca Psilocn. vittata S. ♂ malacca ~~♀ Labuan~~ ♂ Labuan Lch. 3 juin 1885, illustration made in L
♀ Labuan ♀ adulte * Labuan à descrire ♂ Labuan Ps. imbricata juv. ? race atomaria, illustration ma
et Race striatipos Selys Psilocn. marginipes R. ♂ striatipes S. ♀, illustration made in Longcha
Psilocn. marginipes R. Juv., illustration made in Longchamps
à corriger Psilocn. annulata S. Japon ♂ juv. 28 7bre. -, illustration made in Longchamps
Psilocn. subannulata Selys n.sp. (race d' annulata? ou de ciliata? Tenasserim et Calcutt
Psilocn. ciliata S. Malacca ♂ ♀ Sumatra Coll. Mc Lachl. race de annulata?, illustration made in L
imbricata Hagen ?) - voisin d'annulata (probabt. le ♂ de ciliata = subannulata = serapeca C
? Platycnemis alatipes, Mc Lachl. Psilocn. alatipes Mac Lachl d'après les types de Mc Lac

PLATYCNEMIS 4 fois s.m. s.sn. s.n. n.m.s.p. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 b a~~b~~ sup 3
ails un peu trop courts Plat. ~~platypus ou Dissimilis orientalis~~ S. foliacea **** de Pekin, i
Latipes dessin var bilineata ♂ albania ♀ et e, illustration made in Longchamps
Platyc. latipes dealbata Kl. (♀) (Syrinea H. (♂)) Beyrut. Race dealbata, Klug, illustration made i
pennipes adulte Belgique, illustration made in Longchamps
var. albidella, Selys. pennipes albidella Longchamps, illustration made in Longchamps
insularis race. insularis, Selys. ♂ albanie (coll. Mc Lachl., illustration made in Longchamps
manque var lineata.? Parga (Saunders) coll. Mc Lachlan var. lineata. ? Plat. ~~latipes ?~~ va
Platycn. acutipennis à dessiner ♂ juv ♀ ad. Jour de Ste. Sophie., illustration made in Longchar
Platycn. subdilatata ~~acutipennis~~ Alger Longchamps 19 7bre. 1884. ♂ ad. et ♀ juv Haren 3
manque Platycn. hova ~~madagasiariensis~~ Selys ♂ Rumenos Valley - ♀ madag. (coll.Mar

CALICNEMIS, Selys n.m. s.p. un. s.n. s.sn. s.m. s.b s.tr.1 s.tr.2 b a sup. 3 fois 2. Calic
C. exima Kollar Calicnemis exima Kollar, illustration made in Longchamps
*** ♀ J** ***ta (près de miniata ♀ de pulverulans ? Calic eximia var. m ♀ plus adulte C. Atkinsoni S
ferruginos* C. miniata. S Calic. miniata Dajeeling, illustration made in Longchamps
4 fois C. erythromelas S. Calicnemis erythromelas Selys n. sp. ♂ puepoli ♀ Cobapo 2e.
C. chromothorax S. chromoplagiatis calicnemis ~~plagiatus n.sp. (puepoli)~~ st. michel, illus
4 fois ~~à chercher le type egalé sans doute pour dessiner~~ manque coloration probable C.
cobapo ♂ ad. ♀ cobapo Leito ♂ juv. 4 fois manquent 4-10 Segm. coloration probable C. pulverul

METACNEMIS, Hagen m. s.p. u.n s.n. s.sn. s.m. s.b. s.tr.1 tr.2 b. a sup. 3 fois 1. metac
pter trop long sup. 3 fois met. angusta cap. m.
4 fois allocnemis? Metacn. angusta Cap., illustration made in Longchamps
metacnemis (nubun) robusta, illustration made in Vienne
à corriger ♀ jeune coll. McLachl. Lch. 23 mai 1885 Metacn. valida Cap. d'après mes descr. mus. c

ALLOCNEMIS, Selys s.m. s.sn. s.n. ultra. n.m. s.p. s.n.n. s.n. s.sn. s.m. s.b. s.tr.1 s.t
abd. trop robuste dessiner l'aile ~~allocnemis~~? ? Metacnemis quadratistigma (pachystigma
voir a Liège la couleur du 9.10 S. Allocnemis leucosticta. mus. Ber**. allocn leucosticta

CHLOROCNEMIS, Selys - s.m. s.s.n. s.n. s.u. m s.p. uh.s.n.. mod. ~~s.s~~. s.m s.b. s.tr.1 s.
♂ ♂ chlorocn. flavipennis S. 3 fois (l'abdomen) Sierra Leone, illustration made in Longch
Legion Platycnemis { Perilestes fragilis (amazone) cils des pieds longs grosse 4 fois sec
3 fois sup. 4 fois elongata? var. nigripes var. ? angolensis. ♂ coll. mc Lachl (identique au* r
probl. en partie jaune. chlorocn. elongata Hag. 3 fois ♂ mus. copenhagen d'après la descrip
chlorocnemis elongata? race nigrips .S. var. de mangalna Luba. ♂ mangamah Lobak Co

aile infer. 12 fois. b. a super. monstrueuse ♂ 12 fois . la surnumer avec qui forme le quadrilat
à corriger aile trop longue de cela il n'y a qui 4 cellules après le pterost. med. s.princip
mirabilis, illustration made in Longchamps
s.m. s.sn. s.n. s.u.n. n.m. s.pr. s.un. s.n. s.s.n. s.m. s.b. s.tr1 s.tr.2 b. a sup. 3 foi
macrogastra Tête et ongelets manquent macilenta est mauvais *at rosea quadricornis
vacillans, illustration made in Paris et Longchamps
vacillans ♂ ♀
macrogastra manque, illustration made in Liège
diceras manque, illustration made in Liège
bicornis, illustration made in Liège
quadricornis (manque), illustration made in Liège
macilenta 4 fois, illustration made in Liège
rosea, illustration made in Liège
Sten. oscillans d'après la descr. prise à BudaPest., illustration made in Halloy
melanocyana (macrobasis?)
st? occipitalis (Ansus) 5 et 6m. supposé Stenobasis ? occipitalis (ce dessin avait été om
Xanthops ~~rufinarus~~ Selys ~~melanisia~~ ? (C. mc Lachl Halmahera, illustration made in Lièg
combusta, illustration made in Longchamps
camaroons (Coll. Mc Lachl.), illustration made in Longchamps
Telebasis n. sp. (mahe) Coll. R. Martin ♀ id. à verifier si c'est de mahe (Sechellen) ou de Mahé
rufipes Ponape race de longip.? (aubreviate. nesagrion?, illustration made in Longcham
prothoracica repeindre le prothorax, illustration made in Longchamps
~~Xanthops~~ S. (atrinuchalis Tonga et eua ♀ ♂ , illustration made in Liège
ruficollis, illustration made in Longchamps
loquini revoir le bord des proth., illustration made in Longchamps
superba prothoracica rufithorax ruficollis lorquini combusta melanocyana oscillans
stictica ♂ lestoides ♂ lestoides ♀ glauca ♀ furcata Wallacii filiformis 2 cellules *** antenodalus filur
superba 3 fois 3 fois, illustration made in Longchamps
recurvum , illustration made in Longchamps
PERICNEMIS, Hag. n.m. s.pr. s.ultran. s.n. s.sousnod. s.med. s.bref. s.tr.1 s.tr.s. a b
sup. 3 fois infer Pericnemis stictica ♀ Java mus. Dresden, illustration made in Halloy
stictica grandi 2 fois mus. de Dresden, illustration made in Halloy
stictica D'apres croquis de Hagen coloriés d'après sa description. Le thorax et l'abdom
AMPHICNEMIS, Selys s.m. s.s.n. s.n. n.m. s.p. s.n. s.sn. s.m. s.b. tr.1 tr.2 a b. sup.
lestoides, illustration made in Longchamps
furcata, illustration made in Longchamps
Wallacii Amphicnemis Wallacii, illustration made in Longchamps
glauca s i, illustration made in Longchamps
rufithorax S.obi myzol ♂ ♀
melanorhina I. Duke york., illustration made in Liège
filiformis, illustration made in Longchamps
filum, illustration made in Longchamps
Laglaizei S. Telebasis Laglaisei, illustration made in Longchamps

pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamps 23 9bre. 1876., illustration made i
melanops S. Celebes?, illustration made in Liège
eximia, illustration made in Longchamps
s.m. s.sn. s.m. s.un. n.m s.pr. s.u.n. s.m. s.sn. s.m. s.b. tr.1 tr.2 ab. sup. 3 4 fois A
sup. 3 fois s.med. s.sousn. s.n. s.u.n. n.m. s.pr. ultran. s.n. s.sousnodal s.m. s.b. tri.
Melanolestes fuscipennis Dargeiling, illustration made in Longchamps
Melanolestes sublimbata Borneo, illustration made in Longchamps
m. s sn. sn. s.un. n.m. s.p. ultra n. s.n ssn. s.m. s.b. tr.1 tr.2 ab. sup. 3 fois. s.m. s. s
macrostigma , illustration made in Halloy
viridis , illustration made in Halloy
bisbrigata S. de Dehra (9669) * an <u>sellata</u> abd. 34 al.i. 22 pter 2 Lestes sellata? près vi
♀ sellata d'après la descr. ♂ ♀, illustration made in Longchamps
Temporalis Japon Jour de S. Michel, illustration made in Longchamps
virens Le 6. de Lestes europeens ♂ ad. de Hasselt, illustration made in Halloy Lch.
japonica ♂ Japon ♀ d'après la description, illustration made in Longchamps
Barbara, illustration made in Halloy
(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. coninna Hag) comparer descr. coll. Hamburg Le
♂ Viridula . Bombay d'après la description, illustration made in Longchamps
L. pallida Dakar D Lchamps 20 9bre. 1886. ♀ juv. { Dakar. id. 22 - - ♀ ad. (type R. Senega
olivacea ~~ochracea~~ Madag., illustration made in Longchamps
(dessin double. Lestes groupe barbara ~~prothoracica~~ S. (Catsch Stoliczka.) mus. calcutt
(ad. coll. R. Martin)., illustration made in Liège
3 fois analis Sydney, illustration made in Longchamps
3 fois un peu trop long gracilis Ceylon, illustration made in Longchamps
divisa ceylon d'après la descr. coll. Hagen, illustration made in Longchamps
colensonis N. Zeeland, illustration made in Longchamps
Lestes Beccarii, Selys Lestes Beccarii S. n. sp. (race pte. de Colensonis de n. Zeeland ♂
cyanea Darjeling, illustration made in Longchamps
Io melbourne?, illustration made in Longchamps
Leda Sydney et Rockhampton, illustration made in Longchamps
manque cingulata (les 3-7 d'après la description, illustration made in Longchamps
Psyche NB. revoir à Liège les types qui auraient la lèvre bordei de noir et plus de blue
Annulata australie, illustration made in Longchamps
Puepoli (Fea) juin L. divisa Selys (Genova) semble n. sp. près colensonis j Lestes Birma

Annales de la Societé Entomologique de Belgique Tome XXXIII. Pl II. 1 a 2 b 3 ♀ 4 ♀ 5 ♂

v pl martin Calopter. Race apicalis, Hag.

race aequabilis , Say.

v pl. martin Calopter. race hudsonica, Selys

var. magnesica, Selys

var. ancilla, Hag.

ancilla subvar. Kaizerthal. (Mc Lachl

Race syrica, Ramb.

race xanthostoma Charp.

race orientalis, Selys

var. intermedia, Selys

Race exul, Selys

x

x race festiva Brullé

Race meridionalis, Selys

v martin pl. calopter. (Race de virgo L.?) x

Calopteryx Oberthuri

Race de basilaris. S.
et race nigripectus, Selys

x

x

♂ v pl martin calopt.
et var. gloriosa, Mc Lachl. x

et var. tripartita Selys
p

Mnais Andersoni
Race de stigata) Hag. x
(Race de strigata?) var. costalis, Selys x
x

♀ de florida race florida Hag.
(chinensis ♂ ♀ de chinensis no. 2
(chinensis ♀ ♂ Neurobasis chinensis L. var. australis, Selys ♀ - - (type de chinensis appartint
(race de chinensis
race florida var. luzoniensis, Hag.
v pl martin Calopter race? Kaupi, Brauer

race fuliginosa Hag.

♀ ♂

v pl. Martin calopter

♀ ♂

Lais Devillei

Lais Hauxwelli

voir planche martin Calopter

var? perplex S.

v planche Martin Calopter

voir planche martin Calopter

voir planche martin Calopter.
voir planche martin Calopt
voir martin planch Calopter (inexacte à corriger ailes) hetaerina mortua ? Hagen

voir planche Martin Calopter
(près carnifex

voir martin planche Calopter
voir martin planch. Calopter

à repeindre la tache basale rouge près californica

voir martin planche Calopter

voir planches martin Caloptery

Race bipartita, Selys
6 6. 6. var. heterosticta Selys

voir martin planches Calopt
voir martin planches Calopter

var. subcostalis, Selys

plus vive le jaun

intermediaire entre (E. larraa M Kruger) et Combodamus Mc Lachl

Euphaea Modigliani

var? brunnea Selys Khasya Hills

Euphaea Bocki ♂ Inter. Sumatra Coll. Mc Lachl., illustration made in Liège

(trop pale) race de splendens?

Euphaea Semperi voir planche Martin Calopt.

Euphaea Guerini

à dessiner ici la var ♂ du Tonkin Euphaea Massoni

Cora inca S.?

unduavi (Bolivia) coll. mc Lachlan

♂ Babonaza coll. Mc Lachl. (corps figure trop long et trop epuis, illustration made in Liè

arc. nodus manquent 6 segments Mc Lachl. 1897 3-5 antinodales (les 2 premiers ****

voir Martin pl Calopter

x

voir Martin planche Calopter x

x Di*phlebia lestoides

(cyanifrons jeune glauca ♂ cyanifrons ♂ rubida? ♂ curta? ♂ dispar ♂ cancellata ♂

race vittata, Selys

♀ ad. Bobonaza Coll. Mc Lachl. race de aurora?, illustration made in Liège

♂ de Bolivia

Th. victoria ? ♀ Bolivia (Th. picta?

var. spuria Selys

var quadrimaculata, Selys

Oct

(Race de perforata?)

♀ ♀ mss.

(Race de colorata?

Rhinocypha Pagenstecheri

(* (pres stygia)

(ou ten***
à completer et ♀ à corriger ♂
Rhinocypha Turconii
(Modigliani Nias) mus. Genova, illustration made in Liège
voir planche Martin Calopter
voir planche Martin Calopter
à ajouter ♂ de Sumatra enfumé x ZQ
voir planche Martin Calopter
FINIE Calopteryx Calopteryx atrata A. PREPAREE pter. n.mod. s.pr. s.nod. s.sousn. sect
2 fois. sup ♀ m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 s.m. s.b. s.tr.1 s.tr.2. NB ~~Lesleia~~ (à finir) ~~g.~~ h.
2 fois m. s.p s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 + x super ♀
2 fois sup s.m s.p s.n. s.s. s.n n.B s.b. s.tr.1 s.tr.2 neurobasis 4 fois s.m. s.b. s.tr1 s.tr
♀ inf. à dessiner x
2 fois sup. m s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sylphis ♀
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2 super Calopteryx 4 fois inf. ~~Calopteryx virg~~
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.1 s.tr.2 sup. phaon A dessiner seulement le c
m s.p. s.n. s.s. s.m s.b. s.tr.1 s.tr.2 sup. ♀ atrata
~~4 fois~~ ou 3 fois ? m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Sup. ailes inf. comme Thore. Th
2 fois n m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 aile sup. ne pas ombrer aile sup. aile inf T
2 f. m s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. hyalina
4 fois m. s.p. s.n. s.s s.m. s.b. s.tr.1 s.tr.2 Sup. A inf B Chalcopteryx rutilans ♂
4 fois m s.p. s.n.? s.s s.m s.b. s.tr.1 s.tr.2 aile ~~droite~~ inf. gauche exacte les cellules so
2 fois sup. snn s.p sn s.s. s.m. s.b s.tr.I s.tr.II Colombie (funck) amphipteryx agrionide
m. s.p. ull.n s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 Sup. 3 fois amphipteryx argyoides Singapo
blanc (vide) 4 fois (♂ m s.p. sn s.s. s.sm s.b. s.tr.1 s.tr.2. x Sup. sapho bicolor Calopt. (launders
2 fois m s.p. s.n s.s. s.m. s.b. s.tr1 s.t2. Sup. ♂ 4 fois
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2 sup. ♀ 4 fois hoeterina Brightwelli
2 fois m s.p. sn. s.s. s.m. sup. ♂
2 fois m. s.p. s.n. s.s.m. s.b. s.tr.1 s.tr.2 sup. ♂
hetaerina globifer Je ne comprends pas les mesures de Burmeister - il ne donne qu' un
(famille à renvoyer plus tar* 2/1 Bates (Amazon) Long. tot. abdom. alai sup 31 ** inf.
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II Super 4 fois ♀
2 fois m s.p. s.n s.s. s.m. s.b. s.tr.1 s.tr.2. sup. ♀ (Euphaea)
2 fois m s.p. s.nod. s.s s.m. s.b. s.tr.I. s.tr.II infer. 4 fois Bayadera ~~Epallage~~ indica j.
2 fois s.n s.p. s.nod. s.s s.m s.b. s.tr.I s.tr.II. i.
1. m. Sup. grand. nat. m. s.p. s.s.n. s.m. s.b. s.tr.1 s.tr.2 sup. 2 fois ♀ hymalaya
+ la pter. est plus sappo chi des bout cell art* et moins gros grossi 2 fois sup. s. tri
2 fois m. s.p. s.n s.subn. s.m. s.b. s.tr1. s.tr2. sup. ♀ mnais
3 fois m. s.p. s.n s.s. s.m s.b. s.tr.1 s.tr.2 NB sup. ♂ x avoir chez moi cleïs ~~cleis sapho?~~ cin

4 fois m. s.p. s.n s.s. s.m s.b. x s.tr.1 s.tr.2 super. x u S
♂
m. s.p. s.n s.s. s.m s.b. s.tr.I s.tr.II 2 fois 1/4 Sup. 4 fois 1/2 Heliocharis ~~amazona?~~ Ba
3 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.I s.tr.II super. 6 fois ~~Sylphis?~~ *
3 fois m. s.p s.nod s.s. s.m s.b. s.tr.I s.tr.II *i m j.m p.c. aile inf. B aile sup. 6 fois m a
sup. 3 fois NB A ♂ sup.
biseriata
biforata
5 fois m. s.p. s.n. s.s.m s.m * s.b. s.tr.1 s.tr.2. A Super. ♂ ♀ B. ~~g*********~~ 10 fois (ebauche
2 fois m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.2. x NB reunir les nervoir super ♀ s.b. + NB 4 f
2 fois. m. s.p. s.n. s.subn. s.m. s.b. s.tr.1 s.tr.2. super. echo ~~Matrona Euglea fastigiata~~
Calopterygines F G A Chalcopteryx B Chalcopteryx thore hyalina ~~thore~~ Cora FINIE PREP
B. Sylphis matrona Cleis Sapho bicolor à redone de moitie FINIE
E indica epallage Euphaea Dysphaea Heliocharis Dicterias FINIE
G. ~~B~~ Mnais Echo phaon * phaon nb. neurobasis A ♂ ♀ repoduire le contour exterieurs de neu
Hemicordulia ~~spinosa~~ d H ~~australiae~~ nova hollandiae de Selys
Hemicordulia Australiae
Hemicordulia Tau
Somatchlora Lansbergi
Somatchlora Smithii
Somatchlora Grayi

(var.)

Somatochlora Graeseri

Somatochlora Franckini

revoir base aile infer truncata ?

(cynosura

doubl doubl (cynosura)

(var)

Epicordulia Regina var (race de princeps?)

(Race d' E. bimaculata

Oxygastra Curtisi

♀ de Batesi?

Neocordulia Volxemi

Neocordulia Batesi

♀ tr 1. tr.2 s.b. s.m. s.s.n. s.n. ultran. s. pr. m. 3 fois tr 1 tr.2 s.b. s.m. s.s.n. s.nod. ultran. s.pr. m. (

tr 1. tr.2 s.b. s.m. s.sn. s.n. ultran. s.pr. m. 3 fois ♀ infer. tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultran. s.pr. m.

tr 1. Tr.2 s.br. s.m. s.s.n. s.n. s. un. s.pr. m. 2 fois ♀ s.tr.1 s.tr.2 s.b. s.m. s.sn. s.n. ultr. s.pr. m ~~fuse~~

3 fois ♂ B.

2 fois ♂ ♀ ~~Tetragoneura~~ princeps Uhler.

tr 1. tr.2 s.br. s.m. s.sn. s.n. ultra. s.pr. m. 2 fois ♀ s.tr.1. s.tr.2. s.b. s.m. s.sn. s.n. ultr. s.pr. m.
2 fois ♀ Somatochlora ~~Eucor Oulea~~ ~~Chlorosoma~~ metallica
s. 2 fois ♀ ♂ ♂
tr 1. tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m. 2 fois tr.1. tr.2. s.b. s.m. s.sn. s.n. ultr. s.pr. m. ♀ Didymops
♀ univittata amphigena Tr 1. Tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m.m. Grandeur naturelle tr.1. tr.2 s.b
T.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr. s
tr.1 tr.2 s.b. s.m. s.s.n. s.n. ultr. s.pr. m. 2 fois t.* tr.1. tr.2. s.b. s.m. s.s.n. s.n. ultr. s
2 fois ♀ ♂
♀ ♂ HemiCordulia (groupe) australiae
tr.1 tr.2 s.b. s.m. s.sn. s.n. ultr. s.p. m 2 v fois ♀ tr.1 2 tr.2 s.b. s.m s.s.n. s.n. ultr s
tr.1 tr.2 s.b. s.m. s.s.n. s.n. uter. s.p. m. 2 fois tr.1 tr.2 s.b. s.m. s.s.n s.n. ultr s.p.
2 fois oxyst. gracilis B. ♂ 3 fois Hem. intermedia S. Epith. linearis H. 3 fois Epith. semicircularis
eustal*** cynosura M. picta E. elegans E. vittata Leachii regina

Cordulephia pygmea ♂ Melbourne coll. Mc Lachl.

voir omis* au Cord. Syn.

A Macromia Moorei
Macromia Westwoodi

vesicula 7 8 9 vide 10 Macromia Sophia de Selys ♂ cap cract Custtle (Guinee coll. Mc Lachla

PHyllomacromia trifasciata

Idonyx ~~Tetrathemis postnodalis~~, Selys n. sp. carin yolanda ♀ ~~♂ adomen 27 , aile inferieure~~

Synthemis Beccari
nata S?

♂ Heterogomphus Smithii
♀ Heterogomphus Smithii

Haan
♂ ♀
E.S.
♀ occiput à corriger
cerastis ♀ biforceps ♂ ♂
vu en dedous de profil vu de profil segments de grandeur nat. n' copier pas compati* l
+ E.S. + supprior app inf. qui manquent ♀ E.S.
(♀ de annularis?)

Onychogomphus Machlaclani
demander le ♂ vrai bistrig.

onychgomphus uncatus

var. unguiculatus V. d. Lind

Onychogomphus Lefebvrei Selys (Ramb?)

~~Costae, S~~
Onychogomphus Costae
Ony
Onychogomphus Genei
Gomphus Genei 10e 9e 8e
Partagne croquis dans une lettre de M. Albert Girard. 18 juin 1883. ♂ exselsus Costa sar
(var. syriana de pumilio) erronem**

) Tanganica Onychogomphus lacustris Karsck ?

E.S.

n.sp.

? ~~genei?~~

Isomma? hieroglyphicum ♂ (coll. R. Martin)

(app. s. incomplete.

Erpetogomphus Menetriesi

* (c'est severus jeune

Ophiogomphus Morrisoni

Onychog?

♀

♂

♀

♀

♂

♀ (Calcutta

a a ♂

(double

double

♀

♂

♀ ♀

♂ ♂

♀ ♀

♂ ♂
♀
♂ ♂

Gomphus Scudderi

(Syn. consobrinus)

à modifier ?
Gomphus Schneideri à modifier

Gomphus Lucasii
Gomphus Graslini
à modifier

♂ placé par erreur à la place de la ♀

à dessiner le ♂

♂

x angle ♂ Platygomphus Feae

Leptogomphus Semperi L. Semperi
Leptogomphus Nietneri
Leptogomphus Lansbergi L. Lansbergi
Leptogomphus Gestroi

Austrogomphus Guerini

Hemigomphus Gouldii

Agriogomphus ? … mais 2 r***** pastrigo*** (neogomphus?)

E.S. Cyanogmphus ? demerarae
à ajouter le bleuâtre
Cyanogomphus? mexicanus

x s. i.

à completer ♀ entière

à dessiner
E.S.
aphylla?
var?
? 39,4 reti**le
app. inf. à * H***
La 7 jeune à completer ♂
Le 7 jeune doit etre completer ♀
S?
Var. Caraiba S
E.S. Ptenuii
var. semilibera S.
Zonophora Batesi
♀
♂
♀
♂
♀ Hagenius Albardae
♂ Hagenius Albardae
Gomphidia Chinensis
Gomphidia Kirschii
Gomphidia? ecornuta
Gomphidia MacLachlani

ictinus Melanops
(voir occiput ♀)
Ictinus Australis
~~Angulosus voir occiput~~
Ictinus Atrox
~~De*er*ta~~ Ictinus pugnax
corriger occiput Ictinus Rapax
Ictinus Ferox
c aile infer à corriger. ♀ à corriger aile inf. id. Acutus
♀
♂
Uropetala Carrovei
♂ Uropetala Carrovei
Tachopteryx Pryeri
* ♀ Tachopteryx Hageni
♂ Tachopteryx Hageni
♀ Tachopteryx Thoreyi
♂ Tachopteryx Thoreyi
♂
♀
♂
♂ CHLOrogomphus magnificus (♂ hyalinus S.)
♀ orogomphus Atkinsonsi
à decrire (n. sp.? ~~Moore~~i S. ♂ orogomphus Atkinsoni Selys?
4 5 6 7 8 9 10 *
8 9 10 a a b 8 9 10 + y b a y x 8.9.10e. segments. a. appendicis analis B. plaque du 1(
n.m. sp. s.n s.ns.n s.~~sn*~~m s.m. b tr.1 t2 *p basilaire Selys *p. basilaire Hagen m s.p. s
Copie d'une carte de H. Hagen ou 17. novembre 1887. Cambridge triangle anal de Ph.
3 4 5 6 7 8 9 PhylloPetalia apicalis de Selys Valdivia
♂ du mus de Bremen ~~apollo~~ S. = ~~5 notata~~ Selys à dessiner coll. Selys et MacLachl
3 4 5 6 7 8 9 9 10 10 PhyllopPetalia stictica Valdivia stictica?
apollo ♀ ♀
♂
6 6 7 7 8 8 9 9 10 10 Stictica ♀ mus. Bremen.

♂.
Cordulegaster Sayi
♀
♂
♀
♂
♀ Anotogaster Sieboldii
♂ Anotogaster Sieboldii
♀ Cordulegaster Annulatus
♂
♀
♂
Cordulegaster Charpentieri
♀
♂
var.?
♀ Cordulegaster bid** insignis
♂
♂ ♀ race. nobilis Hag.
♀
♂
♀ Cordulegaster obliquuus dorsalis
♂
♀
♂

30 A. georgius

(paris bas)

Anax Rutherfordi

Staurophlebia gigantula ♂

je*******

var. marginata S.

neuroaeschna claviforceps

(G. plagiata Waterh.) gd. naturelle les 4 epin** les 2 app. des vulvula les 2 append. a

falco Bates gracilis observer 1-3 segm
******* côte
Gynacantha contorta ? afrique
Gynacantha Khasiaca M Lachl. ~~stylata~~ ♂ race nigripes S.
a corriger
double
Gynacantha Rosenbergi
?
Pontionac. Mus. de Bruxelles var. de Idoe? voir Brux - le sect. Karsch.
Amphiaeschna perambla
AEschna juncea
AEschna crenata (arundinacea)
AEschna septemtrionalis
AEschna borealis
AEschna viridis
AEschna castor
AEschna excisa
AEschna multicolor
AEschna brevistyla
AEschna natalensis
AEschna affinis
AEschna intermixta
AEschna mixta
AEschna ingens avant J 9* inb.
AEschna virens
AEschna adnexa
AEschna bonariensis
AEschna dichrostigma
AEschna confusa
AEschna diffinis
AEschna melanictera
AEschna Marchali
AEschna cyanifrons

AEschna grandis
AEschna rufina
AEschna rufescens
AEschna cyanea
AEschna punctata
AEschna Benedeni
AEschna circumcincta Martini Coll. R. martin (groupe spicaal près. rufescen (4 cell. 39le
AEschna Ragazzi
bifur*ni Sous med Sous med. bifurfo Syn: G. Jagoria Karsk même année 1889. ♂ AEsch
Allopetalia armata
oligoaeschna Pryeri Oligoaeschna Pryeri
Allopetalia Hoploaeschna reticulata reticulosa ♀ hoplonaeschna ~~Allopetalia~~ reticulata
amphigena -
n.m. s.p. utr.n. s.n. s.sn. Kav. schalt sector enter median et sous nodal m. b. T.1 tr.2 n
Allopetalia ?
AEschnophlebia anisoptera
AEschnophlebia optata
AEschnophlebia longistigma
acanthaeschna Godeffroyi, illustration made in Liège
Telephlebia ~~Caliaeschna Acanthaeschna~~ Godeffroyi
♂
(♂ de Sikkima ?) ♂ d' orbifrons? ♂ de Sikkima? append. plus petiolé que ♂ d' orbifrons.
Viromes S.
♂ Synaeschna cephalaeschna Masoni
à corriger et dessiner bout d'abdomen

à dessiner bout abd Cephalaeschna orbifrons S.? incerta n. sp. n. sp. Nord India ~~♀ variè~~
~~♂ ♀ d'orbifrons ?? app. moins petiole que sikkia (1899~~ ♂ de Sikkima? selon Mc Lach de acutifrons
(Corduliaeschna
Planaeschna intersedens S. 8 9 10 NB Plaoeschna intercedens nG. Ssp.
Planaeschna milnei ♀ Planaeschna a millnei
♂
Le bord de la côte jaune ainsi que le front et le triangle derrière l'oeil - tout le reste
indique d'amer. par erreur
Anax ephippigerus ? ♂
AEschna affinis ♂ jeune
AE. cyanea ♂ (x) An. formosus ♂ A. formosus ♀ (x) obs. le blue n'est pas asser vif. - il devrait aus
AE. affinis ♂ adulte Dessin fait par Vander Linden (en Italie)
♂ ♀ AEschna cyanea
♂ ♀ AEschna mixta
♂
♂

Lestes dryas Kirby, 1890
Lestes sponsa (Hansemann, 1823)
Dysphaea dimidiata Selys, 1853
Dysphaea dimidiata Selys, 1853
Euphaea variegata Rambur, 1842
Euphaea aspasia Selys, 1853
Lestes elatus Hagen in Selys, 1862
Lestes umbrinus Selys, 1891
Lestes nodalis Selys, 1891
Euphaea masoni Selys, 1879
Euphaea masoni Selys, 1879
Euphaea variegata Rambur, 1842
Dysphaea dimidiata Selys, 1853
Dysphaea lugens Selys, 1873
Caliphaea consimilis McLachlan, 1894
Heliocharis amazona Selys, 1853
Heliocharis amazona Selys, 1853
Dicterias atrosanguinea Selys, 1853
Heliocharis amazona Selys, 1853
Chalcopteryx scintillans McLachlan, 18
Chalcopteryx rutilans (Rambur, 1842)
Polythore boliviana (McLachlan, 1878)
Polythore boliviana (McLachlan, 1878)
Polythore ornata (Selys, 1879)
Polythore vittata (Selys, 1869)
Polythore vittata (Selys, 1869)
Polythore vittata (Selys, 1869)
Polythore concinna (McLachlan, 1881)
Polythore concinna (McLachlan, 1881)
Polythore aurora (Selys, 1879)
Euthore fasciata (Hagen in Selys, 185
Euthore fasciata (Hagen in Selys, 185
Polythore procera (Selys, 1869)
Polythore gigantea (Selys, 1853)
Polythore procera (Selys, 1869)
Polythore picta (Rambur, 1842)
Polythore picta (Rambur, 1842)
Polythore derivata (McLachlan, 1881)

Polythore vittata (Selys, 1869)
Cora semiopaca Selys, 1878
Cora terminalis McLachlan, 1878
Megalestes major Selys, 1862
Megalestes major Selys, 1862
Sympecma fusca (Vander Linden, 182
Sympecma fusca (Vander Linden, 182
Sympecma paedisca (Brauer, 1877)
Sympecma paedisca (Brauer, 1877)
Platylestes platystilus (Rambur, 1842)
Platylestes platystilus (Rambur, 1842)
Indolestes bilineatus (Selys, 1891)
Argia moesta (Hagen, 1861)
Argia moesta (Hagen, 1861)
Argia sordida Hagen in Selys, 1865
Argia modesta Selys, 1865
Argia sordida Hagen in Selys, 1865
Argia calida (Hagen, 1861)
Argia insipida Hagen in Selys, 1865
Argia concinna (Rambur, 1842)
Argia infumata Selys, 1865
Argia croceipennis Selys, 1865
Argia fumigata Hagen in Selys, 1865
Argia collata Selys, 1865
Argia eliptica Selys, 1865
Argia oculata Hagen in Selys, 1865
Argia difficilis Selys, 1865
Argia tibialis (Rambur, 1842)
Argia reclusa Selys, 1865
Argia tinctipennis Selys, 1865
Argia impura Rambur, 1842
Argia thespis Hagen in Selys, 1865
Argia mollis Hagen in Selys, 1865
Argia huanacina Förster, 1914
Argia pulla Hagen in Selys, 1865
Argia translata Hagen in Selys, 1865
Argia sedula (Hagen, 1861)
Argia variabilis Selys, 1865
Argia medullaris Hagen in Selys, 1865
Argia funebris (Hagen, 1861)
Argia lacrimans (Hagen, 1861)

Argia claussenii Selys, 1865
Argia serva Hagen in Selys, 1865
Argia albistigma Hagen in Selys, 1865
Argia apicalis (Say, 1840)
Argia vivida Hagen in Selys, 1865
Argia inculta Hagen in Selys, 1865
Argia immunda (Hagen, 1861)
Argia fissa Selys, 1865
Argia extranea (Hagen, 1861)
Argia fumipennis (Burmeister, 1839)
Argia lilacina Selys, 1865
Argia fumipennis violacea (Burmeister
Argia vivida Hagen in Selys, 1865
Argia agrioides Calvert, 1895
Argia bipunctulata (Hagen, 1861)
Nehalennia minuta (Selys in Sagra, 18
Enallagma durum (Hagen, 1861)
Enallagma doubledayi (Selys, 1850)
Enallagma cyathigerum (Charpentier,
Enallagma annexum (Hagen, 1861)
Enallagma boreale Selys, 1875
Enallagma boreale Selys, 1875
Enallagma cyathigerum (Charpentier,
Enallagma deserti Selys, 1871
Ischnura senegalensis (Rambur, 1842
Enallagma hageni (Walsh, 1863)
Enallagma ebrium (Hagen, 1861)
Enallagma praevarum (Hagen, 1861)
Enallagma semicirculare Selys, 1876
Enallagma aspersum (Hagen, 1861)
Enallagma traviatum Selys, 1876
Enallagma divagans Selys, 1876
Enallagma exsulans (Hagen, 1861)
Neoerythromma cultellatum (Hagen in
Enallagma signatum (Hagen, 1861)
Enallagma pollutum (Hagen, 1861)
Enallagma coecum (Hagen, 1861)
Enallagma coecum (Hagen, 1861)
Enallagma coecum (Hagen, 1861)
Azuragrion nigridorsum (Selys, 1876)
Enallagma coecum (Hagen, 1861)
Africallagma glaucum (Burmeister, 18
Africallagma glaucum (Burmeister, 18
Proischnura subfurcatum (Selys, 1876
Amphiallagma parvum (Selys, 1876)
Enallagma civile (Hagen, 1861)
Cercion malayanum (Selys, 1876)
Ischnura senegalensis (Rambur, 1842

Paracercion melanotum (Selys, 1876)
Argia oenea Hagen in Selys, 1865
Argia cupraurea Calvert, 1901
Argia jocosa Hagen in Selys, 1865
Argia orichalcea Hagen in Selys, 1865
Argia cuprea (Hagen, 1861)
Argia funcki (Selys, 1854)
Argia lugens (Hagen, 1861)
Argia lugens (Hagen, 1861)
Palaiargia rubropunctata Selys, 1878
Palaiargia optata (Hagen in Selys, 186
Palaiargia rubropunctata Selys, 1878
Onychargia atrocyana Selys, 1865
Onychargia atrocyana Selys, 1865

Paracercion hieroglyphicum (Brauer, 1
Nehalennia speciosa (Charpentier, 184
Nehalennia irene (Hagen, 1861)
Nehalennia minuta (Selys in Sagra, 18
Ischnura posita (Hagen, 1861)
Ischnura denticollis (Burmeister, 1839
Ischnura denticollis (Burmeister, 1839
Apanisagrion lais (Brauer in Selys, 187
Coenagrion caerulescens (Fonscolomb
Coenagrion armatum (Charpentier, 18
Paracercion hieroglyphicum (Brauer, 1
Paracercion hieroglyphicum (Brauer, 1
Paracercion sieboldii (Selys, 1876)
Paracercion sieboldii (Selys, 1876)
Paracercion sieboldii (Selys, 1876)
Homeoura nepos (Selys, 1876)
Calvertagrion minutissimum (Selys, 1
Enallagma circulatum (Selys, 1883)
Coenagrion interrogatum (Hagen in Se
Zoniagrion exclamationis (Selys, 1876
Coenagrion pulchellum (Vander Linder
Coenagrion ornatum (Selys, 1850)
Coenagrion puella (Linnaeus, 1758)
Erythromma lindenii (Selys, 1840)
Coenagrion ecornutum (Selys, 1872)
Coenagrion lanceolatum (Selys, 1872)
Coenagrion glaciale (Selys, 1872)
Coenagrion mercuriale (Charpentier, 1
Coenagrion lunulatum (Charpentier, 1
Coenagrion mercuriale hermeticum (C
Coenagrion hastulatum (Charpentier,
Coenagrion johanssoni (Wallengren, 1
Coenagrion resolutum (Hagen in Selys
Coenagrion scitulum (Rambur, 1842)
Minagrion waltheri (Selys, 1876)
Coenagrion melanoproctum (Selys, 18
Pseudagrion punctum (Rambur, 1842)
Erythromma humerale Selys, 1887
Erythromma viridulum (Charpentier, 1
Erythromma najas (Hansemann, 1823
Antiagrion blanchardi (Selys, 1876)
Antiagrion gayi (Selys, 1876)
Chromagrion conditum (Hagen in Sely

Ceriagrion tenellum (Sultzer, 1776)
Pyrrhosoma nymphula (Sultzer, 1776)
Ceriagrion aeruginosum (Brauer, 1869
Ceriagrion melanurum Selys, 1876
Ceriagrion cerinorubellum (Brauer, 18
Ceiagrion glabrum (Burmeister, 1839)
Ceriagrion coromandelianum (Fabriciu
Leptagrion macrurum (Burmeister, 18
Leptagrion macrurum (Burmeister, 18
Anisagrion truncatipenne Calvert, 190
Anisagrion truncatipenne Calvert, 190
Telagrion longum Selys, 1876
Tuberculobasis inversa Selys, 1876
Oreiallagma prothoracicum (Kimmins,
Dolonagrion fulvellum (Selys, 1876)
Minagrion mecistogastrum (Selys, 187
Papuagrion magnanimum (Selys, 1876
Pseudagrion crocops Selys, 1876
Pseudagrion crocops Selys, 1876
Austroagrion cyane Selys, 1876
Coenagriocnemis insularis Selys, 1872
Coenagriocnemis rufipes (Rambur, 18
Pseudagrion decorum (Rambur, 1842)
Papuagrion flavithorax (Selys, 1878)
Pseudagrion nubicum Selys, 1876
Pseudagrion syriacum Selys, 1887
Pseudagrion melanicterum Selys, 1876
Pseudagrion furcigerum (Rambur, 184
Pseudagrion angolense Selys, 1876
Pseudagrion hypermelas Selys, 1876
Pseudagrion glaucescens Selys, 1876
Pseudagrion kersteni (Gerstäcker, 186
Pseudagrion spernatum Selys, 1881
Pseudagrion rubriceps Selys, 1876
Pseudagrion microcephalum (Rambur,
Ceriagrion azureum (Selys, 1891)
Nesobasis angulicollis Tillyard, 1924
Pseudagrion pruinosum (Burmeister, 1
Pseudagrion torridum Selys, 1876
Aciagrion migratum (Selys, 1876)
Pseudagrion aureofrons (Tillyard, 1906
Pseudagrion australasiae Selys, 1876
Pseudagrion pilidorsum (Brauer, 1868
Pseudagrion ustum Selys, 1876

Papuagrion magnanimum (Selys, 1876
Pseudagrion coriaceum Selys, 1876
Pseudagrion crocops Selys, 1876
Nesobasis longistyla (Selys, 1891)
Nesobasis telegastrum Selys, 1891
Nesobasis erythrops Selys, 1891
Melanesobasis flavilabris (Selys, 1891
Acanthagrion truncatum Selys, 1876
Leptagrion macrurum (Burmeister, 18
Leptagrion andromache Hagen in Sely
Leptagrion elongatum Selys, 1876
Aeolagrion dorsale (Burmeister, 1839)
Aeolagrion inca (Selys, 1876)
Anisagrion inornatum (Selys, 1876)
Telebasis obsoleta (Selys, 1876)
Phoenicagrion flammeum (Selys, 1876
Anisagrion inornatum (Selys, 1876)
Leptagrion croceum (Burmeister, 1839
Telebasis filiola (Perty, 1834)
Telebasis dominicana (Selys in Sagra,
Telebasis vulnerata (Hagen, 1861)
Telebasis erythrina (Selys, 1876)
Telebasis salva (Hagen, 1861)
Telebasis corallina (Selys, 1876)
Telebasis coccinea (Selys, 1876)
Argiocnemis rubescens Selys, 1877
Argiocnemis rubescens Selys, 1877
Argiocnemis rubescens Selys, 1877
Argiocnemis rubescens Selys, 1877
Argiocnemis rubescens Selys, 1877
Argiocnemis rubescens Selys, 1877
Argiocnemis solitaria (Selys, 1872)
Agriocnemis exilis (Selys, 1872)
Agriocnemis pygmaea (Rambur, 1842
Agriocnemis femina (Brauer, 1868)
Agriocnemis pygmaea (Rambur, 1842
Agriocnemis pygmaea (Rambur, 1842

Agriocnemis carmelita Selys, 1877
Agriocnemis minima Selys, 1877
Agriocnemis lacteola Selys, 1877
Agriocnemis femina (Brauer, 1868)
Agriocnemis femina (Brauer, 1868)
Agriocnemis maclachlani Selys, 1877
Agriocnemis exsudans Selys, 1877
Ischnura capreolus (Hagen, 1861)
Ischnura hastata (Say, 1839)
Ischnura ramburii (Selys in Sagra, 185
Ischnura prognata (Hagen, 1861)
Ischnura taitensis Selys, 1876
Ischnura asiatica (Brauer, 1865)
Ischnura asiatica (Brauer, 1865)
Ischnura ramburii (Selys in Sagra, 185
Ischnura demorsa (Hagen, 1861)
Ischnura perparva (McLachlan in Selys
Ischnura cervula Selys, 1876
Ischnura verticalis (Say, 1839)
Ischnura genei (Rambur, 1842)
Ischnura genei (Rambur, 1842)
Ischnura senegalensis (Rambur, 1842
Ischnura graellsii (Rambur, 1842)
Ischnura elegans (Vander Linden, 182
Ischnura pumilio (Charpentier, 1825)
Ischnura heterosticta (Burmeister, 18
Ischnura fluviatilis Selys, 1876
Ischnura aurora (Brauer, 1865)

Ischnura aurora (Brauer, 1865)
Ischnura rufostigma Selys, 1876
Ischnura aurora (Brauer, 1865)
Ischnura fluviatilis Selys, 1876
Amphiagrion abbreviatum (Selys, 187
Amphiagrion saucium (Burmeister, 18
Ischnura verticalis (Say, 1839)
Hesperagrion heterodoxum (Selys, 18
Hesperagrion heterodoxum (Selys, 18
Oxyallagma dissidens (Selys, 1876)
Oxyagrion pavidum (Hagen in Selys, 1
Oxyagrion terminale Selys, 1876
Oxyagrion brevistigma Selys, 1876
Oxyagrion microstigma Selys, 1876
Oxyagrion miniopsis Selys, 1876
Oxyagrion haematinum Selys, 1876
Oxyagrion rubidum (Rambur, 1842)
Oxyagrion rubidum (Rambur, 1842)
Oxyagrion basale Selys, 1876
Acanthagrion apicale Selys, 1876
Acanthagrion gracile (Rambur, 1842)
Acanthagrion gracile (Rambur, 1842)
Acanthagrion gracile (Rambur, 1842)
Acanthagrion lancea Selys, 1876
Acanthagrion vidua Selys, 1876
Cyanallagma nigrinuchale (Selys, 187
Acanthagrion temporale Selys, 1876
Cyanallagma trimaculatum (Selys, 18
Mesamphiagrion laterale (Selys, 1876)
Cyanallagma interruptum (Selys, 1876
Homeoura chelifera (Selys, 1876)
Aciagrion hisopa (Selys, 1876)
Aciagrion pallidum Selys, 1891
Aciagrion approximans (Selys, 1876)
Xiphiagrion cyanomelas Selys, 1876
Prodasineura dorsalis (Selys, 1860)
Prodasineura lansbergei (Selys, 1886)
Rhadinosticta simplex (Martin, 1901)
Selysioneura cervicornu Förster, 1900

Isosticta spinipes Selys, 1885
Elattoneura vittata (Selys, 1886)
Prodasineura hyperythra (Selys, 1886
Nososticta erythroprocta (Selys, 1886
Nososticta exul (Selys, 1886)
Nososticta circumscripta (Selys, 1886)
Prodasineura gracillima (Selys, 1886)
Nososticta selysii (Förster, 1896)
Nososticta selysii (Förster, 1896)
Nososticta insignis (Selys, 1886)
Nososticta wallacii (Selys, 1886)
Nososticta plagiata (Selys, 1886)
Nososticta moluccensis (Selys, 1886)
Nososticta flavipennis (Selys, 1886)
Nososticta salomonis (Selys, 1886)
Nososticta solida Hagen in Selys, 1860
Protosticta simplicinervis Selys, 1885
Proneura prolongata Selys, 1889
Proneura prolongata Selys, 1889
Forcepsioneura sancta (Hagen in Selys
Amazoneura ephippigera (Selys, 1886
Epipleoneura humeralis (Selys, 1886)
Protoneura tenuis Selys, 1860
Epipleoneura capilliformis (Selys, 1886
Protoneura capillaris (Rambur, 1842)
Protoneura aurantiaca Selys, 1886
Protoneura paucinervis Selys, 1886
Protoneura paucinervis Selys, 1886
Phasmoneura exigua (Selys, 1886)
Psaironeura tenuissima (Selys, 1886)
Forcepsioneura sancta (Hagen in Selys
Allocnemis subnodalis (Selys, 1886)
Disparoneura quadrimaculata (Rambu
Elattoneura glauca (Selys, 1860)
Elattoneura glauca (Selys, 1860)
Elattoneura frenulata (Hagen in Selys,
Elattoneura pruinosa (Selys, 1886)

Elattoneura caesia (Hagen in Selys, 1
Elattoneura centralis (Hagen in Selys,
Elattoneura tenax (Hagen in Selys, 18
Elattoneura atkinsoni (Selys, 1886)
Elattoneura analis (Selys, 1860)
Elattoneura aurantiaca (Selys, 1886)
Phylloneura westermanni (Hagen in Se
Caconeura gomphoides (Rambur, 184
Caconeura gomphoides (Rambur, 184
Prodasineura verticalis (Selys, 1860)
Prodasineura interrupta (Selys, 1860)
Prodasineura integra (Selys, 1882)
Prodasineura obsoleta (Selys, 1882)
Prodasineura notostigma (Selys, 1860
Elattoneura vittata (Selys, 1886)
Prodasineura verticalis (Selys, 1860)
Prodasineura collaris (Selys, 1860)
Idioneura ancilla Selys, 1860
Neoneura waltheri Selys, 1886
Neoneura bilinearis Selys, 1860
Neoneura maria (Scudder, 1860)
Neoneura carnatica Hagen in Selys, 1
Neoneura fulvicollis Selys, 1886
Neoneura rubriventris Selys, 1860
Neoneura sylvatica Hagen in Selys, 18
Neoneura rufithorax Selys, 1886
Peristicta forceps Hagen in Selys, 186
Platysticta maculata Hagen in Selys, 1
Ceylonosticta tropica (Hagen in Selys,
Ceylonosticta montana (Hagen in Sely
Ceylonosticta hilaris (Hagen in Selys,
Ceylonosticta digna (Hagen in Selys,
Drepanosticta auriculata Selys, 1878
Drepanosticta auriculata Selys, 1878
Drepanosticta bicornuta (Selys, 1878)
Drepanosticta halterata (Brauer, 1868
Drepanosticta lestoides (Brauer, 1868
Drepanosticta quadrata (Selys, 1860)
Drepanosticta rufostigma (Selys, 1886
Microneura caligata Hagen in Selys, 1
Leptagrion porrectum Selys, 1876

Palaemnema clementia Selys, 1886
Palaemnema melanostigma Hagen in S
Palaemnema angelina Selys, 1860
Palaemnema nathalia Selys, 1886
Palaemnema paulina (Drury, 1773)
Palaemnema desiderata Selys, 1886
Risiocnemis serrata (Hagen in Selys,
Risiocnemis serrata (Hagen in Selys,
Igneocnemis atropurpurea (Brauer, 18
Risiocnemis erythrura (Brauer, 1868)
Igneocnemis haematopus (Selys, 1882
Igneocnemis ignea (Brauer, 1868)
Igneocnemis flammea (Selys, 1882)
Risiocnemis appendiculata (Brauer, 18
Idiocnemis bidentata Selys, 1878
Idiocnemis bidentata Selys, 1878
Idiocnemis inornata Selys, 1878
Tatocnemis malgassica Kirby, 1889
Tatocnemis malgassica Kirby, 1889
Leptocnemis cyanops (Selys, 1869)
Leptocnemis cyanops (Selys, 1869)
Coeliccia membranipes (Rambur, 1842
Coeliccia membranipes (Rambur, 1842
Coeliccia borneensis (Selys, 1886)
Coeliccia octogesima (Selys, 1863)
Coeliccia didyma (Selys, 1863)

Coeliccia renifera (Selys, 1886)
Copera vittata (Selys, 1863)
Copera imbricata (Hagen in Selys, 186
Copera marginipes (Rambur, 1842)
Copera marginipes (Rambur, 1842)
Pseudocopera annulata (Selys, 1863)
Pseudocopera annulata (Selys, 1863)
Pseudocopera ciliata (Selys, 1863)
Pseudocopera ciliata (Selys, 1863)
Proplatycnemis alatipes (McLachlan, 1
Platycnemis foliacea Selys, 1886
Platycnemis latipes Rambur, 1842
Platycnemis dealbata Selys in Selys &
Platycnemis pennipes (Pallas, 1771)
Platycnemis pennipes (Pallas, 1771)
Platycnemis pennipes nitidula Brullé,
Platycnemis pennipes (Pallas, 1771)
Platycnemis acutipennis Selys, 1841
Platycnemis acutipennis Selys, 1841
Proplatycnemis hova (Martin, 1908)
Calicnemia eximia (Selys, 1863)
Calicnemia eximia (Selys, 1863)
Calicnemia miniata (Selys, 1886)
Calicnemia erythromelas (Selys, 1891
Calicnemia chromothorax (Selys, 1891
Calicnemia pulverulans (Selys, 1886)
Calicnemia pulverulans (Selys, 1886)
Spesbona angusta (Selys, 1863)
Spesbona angusta (Selys, 1863)
Mesocnemis robusta (Selys, 1886)
Metacnemis valida Hagen in Selys, 18
Stenocnemis pachystigma (Selys, 188
Allocnemis leucosticta Selys, 1863
Allocnemis flavipennis (Selys, 1863)
Allocnemis nigripes (Selys, 1886)
Chlorocnemis elongata (Hagen in Sely
Allocnemis nigripes (Selys, 1886)

Hemiphlebia mirabilis Selys, 1868
Hemiphlebia mirabilis Selys, 1868
Hypolestes trinitatis (Gundlach, 1888)
Leptobasis vacillans Hagen in Selys, 1
Leptobasis vacillans Hagen in Selys, 1
Diceratobasis macrogaster (Selys in S
Metaleptobasis diceras (Selys, 1877)
Metaleptobasis bicornis (Selys, 1877)
Metaleptobasis quadricornis (Selys, 18
Aceratobasis macilenta (Rambur, 1842
Inpabasis rosea (Selys, 1877)
Archibasis oscillans (Selys, 1877)
Archibasis melanocyana (Selys, 1877)
Papuagrion occipetale (Selys, 1877)
Teinobasis lorquini (Selys, 1877)
Copera rufipes (Selys, 1886)
Teinobasis prothoracica (Selys, 1877)
Teinobasis fatakula Marinov & Donnell
Teinobasis ruficollis (Selys, 1877)
Teinobasis lorquini (Selys, 1877)
Teinobasis superba (Hagen in Selys, 1
Teinobasis recurva (Selys, 1877)
Pericnemis stictica Hagen in Selys, 18
Pericnemis stictica Hagen in Selys, 18
Pericnemis stictica Hagen in Selys, 18
Pericnemis lestoides Brauer, 1868
Sangabasis furcata (Brauer, 1868)
Amphicnemis wallacii Selys, 1863
Luzonabasis glauca (Brauer, 1868)
Teinobasis rufithorax (Selys, 1877)
Teinobasis filiformis (Brauer, 1868)
Teinobasis filum (Brauer, 1868)
Teinobasis laglaizei (Selys, 1878)

Teinobasis pretiosa (Selys, 1877)
Teinobasis helvola Lieftinck, 1930
Teinobasis superba (Hagen in Selys, 1
Archilestes grandis (Rambur, 1842)
Orolestes selysi McLachlan, 1895
Orolestes selysi McLachlan, 1895
Orolestes wallacei (Kirby, 1889)
Chalcolestes viridis (Vander Linden, 1
Lestes macrostigma (Eversman, 1836
Chalcolestes viridis (Vander Linden, 1
Lestes pallidus Rambur, 1842
Lestes pallidus Rambur, 1842
Lestes temporalis Selys, 1883
Lestes virens (Charpentier, 1825)
Lestes japonicus Selys, 1883
Lestes barbarus (Fabricius, 1798)
Lestes concinnus Hagen, 1862
Lestes viridulus Rambur, 1842
Lestes pallidus Rambur, 1842
Lestes ochracea Selys, 1862
Lestes praemorsus Hagen in Selys, 18
Austrolestes analis (Rambur, 1842)
Indolestes gracilis (Hagen in Selys, 18
Indolestes divisus (Hagen in Selys, 18
Austrolestes colensonis (White, 1846)
Indolestes cyaneus (Selys, 1862)
Austrolestes io (Selys, 1862)
Austrolestes leda (Selys, 1862)
Austrolestes cingulatus (Burmeister, 1
Austrolestes psyche (Hagen in Selys,
Austrolestes annulosus (Selys, 1862)
Indolestes birmanus (Selys, 1891)

Epiophlebia superstes (Selys, 1889)
Epiophlebia superstes (Selys, 1889)
Epiophlebia superstes (Selys, 1889)
Calopteryx amata Hagen, 1889
Calopteryx dimidiata Burmeister, 1839
Calopteryx dimidiata Burmeister, 1839
Calopteryx aequabilis Say, 1840
Calopteryx aequabilis Say, 1840
Calopteryx splendens (Harris, 1780)
Calopteryx splendens (Harris, 1780)
Calopteryx splendens ancilla Hagen in
Calopteryx splendens ancilla Hagen in
Calopteryx syriaca Rambur, 1842
Calopteryx xanthostoma (Charpentier
Calopteryx orientalis Selys, 1887
Calopteryx splendens (Harris, 1780)
Calopteryx exul Selys, 1853
Calopteryx virgo (Linnaeus, 1758)
Calopteryx virgo (Linnaeus, 1758)
Calopteryx virgo (Linnaeus, 1758)
Calopteryx japonica Selys, 1869
Calopteryx maculata (Palisot de Beauv
Calopteryx haemorrhoidalis (Vander L
Calopteryx haemorrhoidalis (Vander L
Atrocalopteryx oberthueri (McLachlan,

Atrocalopteryx atrata (Selys, 1853)
Calopteryx cornelia Selys, 1853
Matrona nigripectus Selys, 1879
Matrona basilaris Selys, 1853
Matronoides cyaneipennis Förster, 189
Umma cincta (Hagen in Selys, 1853)
Umma mesostigma (Selys, 1879)
Umma longistigma (Selys, 1869)
Sapho bicolor Selys, 1853
Sapho ciliata (Fabricius, 1781)
Sapho orichalcea McLachlan, 1869
Sapho gloriosa McLachlan in Selys, 18
Echo margarita Selys, 1853
Echo uniformis Selys, 1879
Mnais andersoni McLachlan in Selys, 1
Mnais pruinosa Selys, 1853
Mnais costalis Selys, 1869
Mnais pruinosa Selys, 1853
Neurobasis florida Hagen in Walker, 1
Neurobasis chinensis (Linnaeus, 1758)
Neurobasis australis Selys, 1878
Neurobasis australis Selys, 1878
Neurobasis luzoniensis Selys, 1879
Neurobasis kaupi Brauer, 1867
Phaon iridipennis (Burmeister, 1839)
Phaon iridipennis (Burmeister, 1839)
Vestalis luctuosa (Burmeister, 1839)
Vestalis lugens Albarda in Selys, 1879
Vestalis melania Selys, 1873
Vestalis apicalis Selys, 1873
Vestalis gracilis (Rambur, 1842)
Vestalis beryllae Laidlaw, 1915
Vestalaria smaragdina (Selys, 1879)
Vestalis amoena Selys, 1853
Ormenophlebia imperatrix (McLachlan
Bryoplathanon globifer (Hagen in Sely

Mnesarete guttifera (Selys, 1873)
Mnesarete devillei (Selys, 1880)
Mnesarete cupraea (Selys, 1853)
Mnesarete hauxwelli (Selys, 1869)
Mnesarete smaragdina (Selys, 1869)
Mnesarete aenea (Selys, 1853)
Mnesarete fulgida (Selys, 1879)
Mnesarete metallica (Selys, 1869)
Mnesarete hyalina (Hagen in Selys, 18
Mnesarete pruinosa (Hagen in Selys,
Hetaerina simplex Selys, 1853
Hetaerina simplex Selys, 1853
Hetaerina duplex Selys, 1869
Hetaerina sanguinea Selys, 1853
Hetaerina sanguinea Selys, 1853
Hetaerina rosea Selys, 1853
Hetaerina caja Drury, 1773
Hetaerina caja Drury, 1773
Hetaerina rosea Selys, 1853
Hetaerina auripennis (Burmeister, 183
Hetaerina hebe Selys, 1853
Hetaerina hebe Selys, 1853
Hetaerina longipes Hagen in Selys, 18
Hetaerina fuscoguttata Selys,1878
Hetaerina cruentata (Rambur, 1842)
Hetaerina vulnerata Hagen in Selys, 1
Hetaerina americana (Fabricius, 1798)
Hetaerina americana (Fabricius, 1798)
Hetaerina americana (Fabricius, 1798)
Hetaerina americana (Fabricius, 1798)
Hetaerina moribunda Hagen in Selys,
Hetaerina titia (Drury, 1773)
Hetaerina titia (Drury, 1773)
Hetaerina titia (Drury, 1773)
Hetaerina titia (Drury, 1773)
Hetaerina occisa Hagen in Selys, 1853
Hetaerina sempronia Hagen in Selys,
Hetaerina brightwelli (Kirby, 1823)
Mnesarete borchgravii (Selys, 1869)
Hetaerina majuscula Selys, 1853
Hetaerina capitalis Selys, 1873

Bayadera hyalina Selys, 1879
Bayadera indica (Selys, 1853)
Epallage fatime (Charpentier, 1840)
Epallage fatime (Charpentier, 1840)
Anisopleura lestoides Selys, 1853
Anisopleura comes Hagen, 1880
Anisopleura furcata Selys, 1891
Euphaea dispar Rambur, 1842
Euphaea impar Selys, 1859
Euphaea tricolor Selys, 1859
Euphaea subcostalis Selys, 1873
Euphaea ochracea Selys, 1859
Euphaea lara lombockensis McLachlan
Euphaea modigliani Selys, 1898
Euphaea ochracea Selys, 1859
Euphaea bocki McLachlan, 1880
Euphaea opaca Selys, 1853
Euphaea splendens Hagen in Selys, 18
Euphaea splendens Hagen in Selys, 1
Euphaea refulgens Hagen in Selys, 18
Euphaea refulgens Hagen in Selys, 18
Euphaea guerini Rambur, 1842
Euphaea masoni Selys, 1879
Cora inca Selys, 1873
Cora munda McLachlan, 1878
Cora marina Selys, 1868
Cora dualis McLachlan, 1878
Cora jocosa McLachlan, 1881
Cora cyane McLachlan, 1881
Cora marina Selys, 1868
Cora terminalis McLachlan, 1878
Cora jocosa McLachlan, 1881
Thaumatoneura inopinata McLachlan,
Philoganga montana (Hagen in Selys,
Devadatta argyoides (Selys, 1859)
Amphipteryx agrioides Selys, 1853
Diphlebia lestoides (Selys, 1853)
Platycypha caligata (Selys, 1853)

Chlorocypha rubida (Hagen in Selys, 1
Chlorocypha curta (Hagen in Selys, 18
Chlorocypha cyanifrons (Selys, 1873)
Chlorocypha dispar (Palisot de Beauvo
Chlorocypha cancellata (Selys, 1879)
male Cyrano unicolor female Cyrano a
Indocypha vittata Selys, 1891
Polythore mutata (McLachlan, 1881)
Polythore victoria (McLachlan, 1869)
Polythore victoria (McLachlan, 1869)
Aristocypha immaculata (Selys, 1879)
Aristocypha trifasciata (Selys, 1853)
Aristocypha trifasciata (Selys, 1853)
Aristocypha cuneata (Selys, 1853)
Aristocypha spuria (Selys, 1879)
Aristocypha fenestrella (Rambur, 1842
Aristocypha quadrimaculata (Selys, 18
Aristocypha fulgipennis (Guérin, 1831)
Paracypha unimaculata (Selys, 1853)
Rhinocypha ignipennis Selys, 1879
Rhinocypha trimaculata Selys, 1853
Aristocypha iridea Selys, 1891
Heliocypha fenestrata (Burmeister, 18
Heliocypha angusta (Hagen in Selys, 1
Heliocypha angusta (Hagen in Selys, 1
Heliocypha biseriata (Selys, 1859)
Heliocypha perforata (Percheron, 1835
Heliocypha biforata (Selys, 1859)
Heliocypha bisignata (Hagen in Selys,
Heliocypha perforata (Percheron, 1835
Rhinocypha monochroa Selys, 1873
Rhinocypha tincta Rambur, 1842
Rhinocypha semitincta Selys, 1869
Rhinocypha frontalis Selys, 1873
Rhinocypha colorata Selys, 1869
Rhinocypha humeralis Selys, 1873
Rhinocypha humeralis Selys, 1873
Rhinocypha ustulata Brauer, 1867
Rhinocypha cucullata Selys, 1873
Rhinocypha pagenstecheri Förster, 18
Rhinocypha stygia Förster, 1897

Rhinocypha moultoni Laidlaw, 1915
Rhinocypha anisoptera Selys, 1879
Rhinocypha heterostigma Rambur, 18
Rhinocypha turconii Selys, 1891
Sundacypha petiolata (Selys, 1859)
Sclerocypha bisignata (McLachlan, 187
Libellago rufescens (Selys, 1873)
Libellago lineata (Burmeister, 1839)
Libellago aurantiaca (Selys, 1859)
Libellago sumatrana (Albarda in Selys,
Libellago sumatrana (Albarda in Selys,
Libellago xanthocyana (Selys, 1869)
Libellago semiopaca (Selys, 1873)
Libellago semiopaca (Selys, 1873)
Libellago stigmatizans (Selys, 1869)
Libellago hyalina (Selys, 1859)
Pachycypha aurea Lieftinck, 1950
Atrocalopteryx atrata (Selys, 1853)
Vestalis gracilis (Rambur, 1842)
Matrona basilaris Selys, 1853
Neurobasis chinensis (Linnaeus, 1758)
Calopteryx angustipennis (Selys, 1853
Phaon iridipennis (Burmeister, 1839)
Atrocalopteryx atrata (Selys, 1853)
Cora cyane Selys, 1853
Euthore hyalina (Selys, 1853)
Chalcopteryx rutilans (Rambur, 1842)
Amphipteryx agrioides Selys, 1853
Devadatta argyoides (Selys, 1859)
Sapho bicolor Selys, 1853
Dysphaea dimidiata Selys, 1853
Hetaerina brightwelli (Kirby, 1823)
Hetaerina cruentata (Rambur, 1842)
Bryoplathanon globifer (Hagen in Sely
Heliocharis amazona Selys, 1853
Aristocypha trifasciata Selys, 1853
Epallage fatime (Charpentier, 1840)
Bayadera indica (Selys, 1853)
Euphaea dispar Rambur, 1842
Philoganga montana (Hagen in Selys,
Epiophlebia superstes (Selys, 1889)
Mnais pruinosa Selys, 1853
Umma cincta (Hagen in Selys, 1853)

Chlorocypha dispar (Palisot de Beauvo
Psolodesmus mandarinus McLachlan,
Heliocharis amazona Selys, 1853
Dicterias atrosanguinea Selys, 1853
Anisopleura lestoides Selys, 1853
Heliocypha biseriata (Selys, 1859)
Heliocypha biforata (Selys, 1859)
Echo margarita Selys, 1853
Epophthalmia australis Hagen, 1867
Epophthalmia vittata Burmeister, 1839
Epophthalmia vittigera (Rambur, 1842
Epophthalmia vittata Burmeister, 1839
Hemicordulia oceanica Selys, 1871
Hemicordulia assimilis Hagen in Selys,
Hemicordulia asiatica Selys, 1878
Hemicordulia similis (Rambur, 1842)
Hemicordulia novaehollandiae Selys,
Hemicordulia australiae (Rambur, 184
Hemicordulia tau Selys, 1871
Procordulia jacksoniensis (Rambur, 18
Procordulia affinis (Selys, 1871)
Procordulia sambawana (Förster, 1899
Procordulia smithii (White, 1846)
Procordulia grayi (Selys, 1871)
Procordulia irregularis Martin, 1907
Heteronaias heterodoxa (Selys, 1878)
Somatochlora linearis (Hagen, 1861)
Somatochlora filosa (Hagen, 1861)
Somatochlora elongata (Scudder, 186
Somatochlora ensigera Martin, 1907
Somatochlora metallica (Vander Linde

Somatochlora metallica (Vander Linde
Somatochlora alpestris (Selys, 1840)
Somatochlora graeseri Selys, 1887
Somatochlora viridiaenea (Uhler, 1858
Somatochlora arctica (Zetterstedt, 18
Somatochlora franklini Selys, 1878
Somatochlora semicircularis (Selys, 1
Somatochlora forcipata (Scudder, 186
Somatochlora flavomaculata (Vander I
Somatochlora albicincta (Burmeister,
Somatochlora tenebrosa (Say, 1840)
Somatochlora cingulata (Selys, 1871)
Dorocordulia lepida (Hagen in Selys, 1
Helocordulia selysii (Hagen in Selys, 1
Dorocordulia libera (Selys, 1871)
Epitheca spinigera (Selys, 1871)
Epitheca canis (McLachlan, 1886)
Epitheca spinosa (Hagen in Selys, 187
Epitheca cynosura (Say, 1840)
Epitheca cynosura (Say, 1840)
Epitheca semiaquea (Burmeister, 1839
Epitheca cynosura (Say, 1840)
Epitheca princeps Hagen, 1861
Epitheca princeps Hagen, 1861
Epitheca princeps Hagen, 1861
Epitheca bimaculata (Charpentier, 182
Epitheca bimaculata sibirica Selys, 18
Epitheca marginata Selys, 1887
Cordulia aenea (Linneaus, 1758)
Cordulia shurtleffii Scudder, 1866
Oxygastra curtisii (Dale, 1834)
Paracordulia sericea (Selys, 1871)
Paracordulia sericea (Selys, 1871)
Neocordulia androgynis (Selys, 1871)
Neocordulia setifera (Hagen in Selys,
Neocordulia volxemi (Selys, 1874)
Neocordulia batesi (Selys, 1871)
Gomphomacromia paradoxa Brauer, 1
Gomphomacromia fallax McLachlan, 1
Gomphomacromia paradoxa Brauer, 1
Cordulephya pygmaea Selys, 1871
Eusynthemis guttata (Selys, 1871)

Epitheca bimaculata (Charpentier, 182
Somatochlora metallica (Vander Linde
Didymops transversa (Say, 1840)
Epophthalmia elegans (Brauer, 1865)
Cordulia aenea Linnaeus, 1758
Phyllomacromia sophia (Selys, 1871)
Aeschnosoma forcipula Hagen in Selys
Hemicordulia australiae (Rambur, 184
Oxygastra curtisii (Dale, 1834)
Idionyx yolanda Selys, 1871
Cordulephya pygmaea Selys, 1870
Aeschnosoma forcipula Hagen in Selys
Aeschnosoma elegans Selys, 1871
Epophthalmia elegans (Brauer, 1865)
Macromia taeniolata Rambur, 1842
Epophthalmia frontalis Selys, 1871
Macromia amphigena Selys, 1871
Macromia cincta Rambur, 1842
Macromia splendens (Pictet, 1843)
Macromia annulata Hagen, 1861
Macromia magnifica McLachlan in Sely
Macromia moorei Selys, 1874
Macromia westwoodii Selys, 1874
Macromia cingulata Rambur, 1842
Macromia cincta Rambur, 1842
Phyllomacromia sophia (Selys, 1871)
Phyllomacromia sophia (Selys, 1871)
Phyllomacromia melania (Selys, 1871)
Didymops transversa (Say, 1840)
Phyllomacromia picta (Hagen in Selys,
Phyllomacromia picta (Hagen in Selys,
Phyllomacromia trifasciata (Rambur, 1
Phyllomacromia africana (Hagen in Se
Idionyx montana Karsch, 1891
Idionyx yolanda Selys, 1871
Idionyx optata Selys, 1878

Synthemis miranda Selys, 1871
Synthemis macrostigma Selys, 1871
Synthemis regina Selys, 1874
Eusynthemis guttata (Selys, 1871)
Eusynthemis brevistyla (Selys, 1871)
Palaeosynthemis primigenia (Förster,
Macromia amphigena Selys, 1871
Macromia illinoiensis georgina Selys
Megalogomphus smithii (Selys, 1854)
Megalogomphus smithii (Selys, 1854)
Megalogomphus icterops (Martin, 190
Megalogomphus cochinchinensis (Sely
Nihonogomphus ruptus (Selys & Hage
Nychogomphus geometricus (Selys, 1
Onychogomphus saundersii Selys, 185
Melligomphus viridicostus (Oguma, 19
Ophiogomphus cerastis Selys, 1854
Lamelligomphus biforceps (Selys, 187
Orientogomphus circularis (Selys, 189
Onychogomphus maculivertex (Selys,
Onychogomphus annularis Selys, 1894
Onychogomphus maclachlani Selys, 1
Scalmogomphus bistrigatus (Hagen, 1
Scalmogomphus bistrigatus (Hagen, 1
Onychogomphus uncatus (Charpentier
Onychogomphus forcipatus (Linnaeus,
Onychogomphus forcipatus (Linnaeus
Nepogomphus modestus (Selys, 1878
Onychogomphus lefebvrii (Rambur, 18
Onychogomphus macrodon Selys, 188
Onychogomphus flexuosus (Schneider
Onychogomphus grammicus (Rambur,
Onychogomphus costae Selys, 1885
Paragomphus lineatus (Selys, 1850)
Paragomphus genei (Selys, 1841)
Paragomphus genei (Selys, 1841)
Paragomphus genei (Selys, 1841)
Paragomphus genei (Selys, 1841)
Paragomphus pumilio (Rambur, 1842)
Onychogomphus aequistylus Selys, 18
Onychogomphus flavifrons Selys, 1894
Paragomphus fritillarius (Selys, 1892)

Nepogomphus fruhstorferi (Lieftinck,
Paragomphus cognatus (Rambur, 184
Paragomphus cognatus (Rambur, 184
Paragomphus genei (Selys, 1841
Paragomphus madegassus (Karsch, 18
Paragomphus reinwardtii (Selys, 1854
Isomma hieroglyphicum Selys, 1892
Isomma hieroglyphicum Selys, 1892
Erpetogomphus crotalinus (Hagen in S
Erpetogomphus boa Selys, 1859
Erpetogomphus elaps Selys, 1858
Erpetogomphus eutainia Calvert, 1905
Erpetogomphus viperinus Selys, 1868
Erpetogomphus designatus Hagen in S
Erpetogomphus eutainia Calvert, 1905
Erpetogomphus compositus Hagen in S
Ophiogomphus severus Hagen, 1874
Ophiogomphus severus Hagen, 1874
Ophiogomphus morrisoni Selys, 1879
Ophiogomphus severus Hagen, 1874
Ophiogomphus rupinsulensis Walsh, 1
Ophiogomphus mainensis Packard, 18
Ophiogomphus colubrinus Selys, 1854
Ophiogomphus cecilia (Geoffroy in Fou
Onychogomphus assimilis (Schneider,
Crenigomphus abyssinicus (Selys, 187
Crenigomphus denticulatus Selys, 189
Ceratogomphus pictus Hagen in Selys,
Phyllogomphus aethiops Selys, 1854
Microgomphus chelifer Selys, 1858
Macrogomphus parallelogramma (Burr
Macrogomphus abnormis Selys, 1884
Macrogomphus quadratus Selys, 1878
Macrogomphus quadratus Selys, 1878
Macrogomphus robustus (Selys, 1854)
Macrogomphus robustus (Selys, 1854)
Macrogomphus annulatus (Selys, 1854
Macrogomphus parallelogramma (Burr
Macrogomphus parallelogramma (Burr
Macrogomphus montanus Selys, 1869

Macrogomphus montanus Selys, 1869
Macrogomphus decemlineatus Selys,
Notogomphus spinosus Karsch, 1890
Dromogomphus spinosus Selys, 1854
Dromogomphus armatus Selys, 1854
Octogomphus specularis (Hagen in Se
Arigomphus pallidus (Rambur, 1842)
Phanogomphus militaris (Hagen in Sel
Phanogomphus minutus (Rambur, 184
Phanogomphus exilis (Selys, 1854)
Stylurus amnicola (Walsh, 1862)
Stylurus plagiatus (Selys, 1854)
Stylurus spiniceps (Walsh, 1862)
Stylurus plagiatus Selys, 1854
Lanthus parvulus (Selys, 1854)
Stylurus scudderi (Selys, 1873)
Gomphurus dilatatus (Rambur, 1842)
Gomphurus vastus (Walsh, 1862)
Gomphurus externus (Hagen in Selys,
Phanogomphus graslinellus (Walsh, 18
Phanogomphus spicatus (Hagen in Sel
Megalogomphus icterops (Martin, 190
Gomphurus fraternus (Say, 1840)
Hylogomphus adelphus (Selys, 1858)
Gomphus vulgatissimus (Linnaeus, 17
Gomphus schneiderii Selys in Selys &
Gomphus simillimus Selys, 1840
Gomphus lucasii Selys, 1849
Gomphus graslinii Rambur, 1842
Gomphus pulchellus Selys, 1840
Stylurus flavipes (Charpentier, 1825)
Gastrogomphus abdominalis (McLachla
Trigomphus melampus (Selys, 1869)
Trigomphus nigripes (Selys, 1887)
Asiagomphus melaenops (Selys, 1854
Asiagomphus personatus (Selys, 1873
Burmagomphus williamsoni javicus Sc
Shaogomphus postocularis (Selys, 186
Shaogomphus postocularis (Selys, 186
Anisogomphus bivittatus Selys, 1854
Anisogomphus occipitalis (Selys, 1854
Stenogomphus consanguis (Selys, 187
Cyclogomphus heterostylus Selys, 185

Platygomphus dolabratus Selys, 1854
Platygomphus feae Selys, 1891
Anormogomphus heteropterus Selys,
Leptogomphus inclitus Selys, 1878
Leptogomphus semperi Selys, 1878
Heliogomphus nietneri (Hagen in Selys
Leptogomphus lansbergei Selys, 1878
Leptogomphus gestroi Selys, 1891
Antipodogomphus acolythus (Martin, 1
Austrogomphus amphiclitus (Selys, 18
Antipodogomphus proselythus (Martin
Austrogomphus guerini (Rambur, 1842
Hemigomphus heteroclytus Selys, 185
Hemigomphus gouldii (Selys, 1854)
Austrogomphus ochraceus (Selys, 186
Trigomphus interruptus (Selys, 1854)
Neogomphus molestus (Hagen in Sely
Ebegomphus demerarae Selys, 1894
Cyanogomphus waltheri Selys, 1873
Erpetogomphus eutainia Calvert, 1905
Epigomphus subobtusus Selys, 1878
Epigomphus obtusus Selys, 1869
Agriogomphus sylvicola Selys, 1869
Epigomphus paludosus Hagen in Selys
Progomphus pygmaeus Selys, 1873
Progomphus polygonus Selys, 1879
Desmogomphus paucinervis (Selys, 18
Progomphus gracilis Hagen in Selys, 1
male Progomphus elegans female Prog
Progomphus intricatus Hagen in Selys,
Progomphus complicatus Selys, 1854
Progomphus costalis Hagen in Selys,
Progomphus obscurus (Rambur, 1842
Progomphus obscurus (Rambur, 1842
Phyllogomphoides fuliginosus (Hagen i
Phyllogomphoides audax (Hagen in Se
Phyllogomphoides suasus (Selys, 1859
Gomphoides infumata (Rambur, 1842
Phyllogomphoides semicircularis (Sely
Phyllogomphoides pacificus (Selys, 18
Phyllogomphoides stigmatus (Say, 184

Idiogomphoides ictinia (Selys, 1878)
Phyllogomphoides regularis (Selys, 18
Phyllogomphoides annectens (Selys, 1
Phyllocycla argentina (Hagen in Selys,
Phyllocycla argentina (Hagen in Selys,
Phyllocycla elongata (Selys in Selys &
Phyllocycla diphylla (Selys, 1854)
Phyllocycla gladiata (Hagen in Selys,
Phyllocycla signata (Hagen in Selys, 1
Phyllocycla ophis (Selys, 1869)
Phyllocycla pegasus (Selys, 1869)
Phyllogomphoides andromeda (Selys,
Aphylla edentata Selys, 1869
Aphylla brevipes Selys, 1854
Aphylla dentata Selys, 1859
Aphylla williamsoni (Gloyd, 1936)
Aphylla williamsoni (Gloyd, 1936)
Aphylla producta Selys, 1854
Aphylla producta Selys, 1854
Aphylla tenuis Hagen in Selys, 1859
Diaphlebia angustipennis Selys, 1854
Zonophora campanulata (Burmeister,
Zonophora batesi Selys, 1869
Zonophora calippus Selys, 1869
Davidius nanus (Selys, 1869)
Hagenius brevistylus Selys, 1854
Hagenius brevistylus Selys, 1854
Sieboldius japponicus Selys, 1854
Sieboldius japponicus Selys, 1854
Sieboldius albardae Selys, 1886
Sieboldius albardae Selys, 1886
Diastatomma bicolor Selys, 1869
Diastatomma tricolor (Palisot de Beau
Gomphidia t-nigrum Selys, 1854
Gomphidia confluens Selys, 1878
Gomphidia kirschii Selys, 1878
Sinictinogomphus clavatus (Fabricius,
Gomphidia maclachlani Selys, 1873

Ictinogomphus decoratus (Selys, 1854
Ictinogomphus decoratus (Selys, 1854
Ictinogomphus australis (Selys, 1873)
Ictinogomphus angulosus (Selys, 1854
Ictinogomphus angulosus (Selys, 1854
Sinictinogomphus clavatus (Fabricius,
Ictinogomphus ferox (Rambur, 1842)
Ictinogomphus rapax (Rambur, 1842)
Ictinogomphus ferox (Rambur, 1842)
Ictinogomphus acutus (Laidlaw, 1914)
Cacoides latro (Erichson, 1848)
Lindenia tetraphylla (Vander Linden, 1
Petalura gigantea Leach, 1815
Petalura gigantea Leach, 1815
Uropetala carovei (White, 1846)
Uropetala carovei (White, 1846)
Tanypteryx pryeri (Selys, 1889)
Tanypteryx hageni (Selys, 1879)
Tanypteryx hageni (Selys, 1879)
Tachopteryx thoreyi (Hagen in Selys,
Tachopteryx thoreyi (Hagen in Selys,
Phenes raptor Rambur, 1842
Phenes raptor Rambur, 1842
Chlorogomphus magnificus Selys, 185
Chlorogomphus magnificus Selys, 185
Watanabeopetalia atkinsoni (Selys, 18
Watanabeopetalia atkinsoni (Selys, 18
Chlorogomphus speciosus (Selys, 189
Neopetalia punctata (Hagen in Selys,
Neopetalia punctata (Hagen in Selys,
Phyllopetalia apicalis Selys, 1858
Phyllopetalia apicalis Selys, 1858
Phyllopetalia apicalis Selys, 1858
Phyllopetalia stictica Hagen in Selys,
Phyllopetalia stictica Hagen in Selys,
Phyllopetalia stictica Hagen in Selys,
Phyllopetalia apollo Selys, 1878
Phyllopetalia apollo Selys, 1878
Phyllopetalia stictica Hagen in Selys,

Hypopetalia pestilens McLachlan, 1870
Cordulegaster sayi Selys, 1854
Cordulegaster diastatops (Selys, 1854
Anotogaster nipalensis (Selys, 1854)
Anotogaster nipalensis (Selys, 1854)
Anotogaster basalis Selys, 1854
Anotogaster basalis Selys, 1854
Anotogaster sieboldii (Selys, 1854)
Anotogaster sieboldii (Selys, 1854)
Neallogaster latifrons (Selys, 1878)
Cordulegaster boltoni (Donovan, 1807
Cordulegaster boltoni (Donovan, 1807
Cordulegaster picta Selys, 1854
Cordulegaster picta Selys, 1854
Cordulegaster charpentieri (Kolenati,
Cordulegaster bidentata Selys, 1843
Cordulegaster bidentata Selys, 1843
Cordulegaster brevistigma Selys, 1854
Neallogaster pekinensis (McLachlan in
Neallogaster pekinensis (McLachlan in
Cordulegaster insignis Schneider, 184
Cordulegaster insignis Schneider, 184
Cordulegaster insignis Schneider, 184
Cordulegaster godmani McLachlan, 18
Cordulegaster diadema Selys, 1868
Cordulegaster diadema Selys, 1868
Cordulegaster dorsalis Hagen in Selys
Cordulegaster dorsalis Hagen in Selys
Cordulegaster erronea Selys, 1878
Cordulegaster erronea Selys, 1878
Cordulegaster maculata Selys, 1854
Cordulegaster obliqua (Say, 1840)
Cordulegaster obliqua (Say, 1840)

Anax junius (Drury, 1770)
Anax longipes Hagen, 1861
Anax amazili (Burmeister, 1839)
Anax guttatus (Burmeister, 1839)
Anax gibbosulus Rambur, 1842
Anax georgius Selys, 1872
Anax tristis Hagen, 1867
Anax nigrofasciatus Oguma, 1915
Anax fumosus Hagen, 1867
Anax imperator Leach, 1815
Anax immaculifrons Rambur, 1842
Anax speratus Hagen, 1867
Anax tumorifer McLachlan, 1885
Anax parthenope (Selys, 1839)
Anax parthenope (Selys, 1839)
Staurophlebia reticulata (Burmeister,
Staurophlebia gigantula Martin, 1909
Anaciaeschna jaspidea (Burmeister, 1
Anax ephippiger (Burmeister, 1839)
Anax papuensis (Burmeister, 1839)
Neuraeschna costalis (Burmeister, 183
Neuraeschna costalis (Burmeister, 183
Neuraeschna harpya Martin, 1909
Neuraeschna claviforcipata Martin, 19
Heliaeschna fuliginosa Karsch, 1893
Heliaeschna simplicia (Karsch, 1891)
Triacanthagyna trifida (Rambur, 1842)
Tetracanthagyna plagiata (Waterhouse
Tetracanthagyna plagiata (Waterhouse

Gynacantha gracilis (Burmeister, 1839
Gynacantha membranalis Karsch, 189
Gynacantha nervosa Rambur, 1842
Gynacantha mexicana Selys, 1868
Gynacantha bifida Rambur, 1842
Gynacantha cylindrata Karsch, 1891
Gynacantha subinterrupta Rambur, 18
Gynacantha hyalina Selys, 1882
Gynacantha basiguttata Selys, 1882
Gynacantha hyalina Selys, 1882
Gynacantha rosenbergi Brauer, 1867
Heliaeschna idae (Brauer,1865)
Heliaeschna uninervulata Martin, 1909
Amphiaeschna ampla (Rambur, 1842)
Indaeschna grubraueri (Förster, 1904)
Aeshna juncea (Linnaeus, 1758)
Aeshna crenata Hagen, 1856
Aeshna septentrionalis Burmeister, 18
Aeshna caerulea (Ström, 1783)
Aeshna viridis Eversmann, 1836
Castoraeschna castor (Brauer, 1865)
Remartinia luteipennis (Burmeister, 1
Rhionaeschna multicolor (Hagen, 1861
Aeshna brevistyla Rambur, 1842
Anaciaeschna triangulifera McLachlan,
Aeshna affinis Vander Linden, 1820
Rhionaeschna californica (Calvert, 189
Aeshna mixta Latreille, 1805
Coryphaeschna ingens (Rambur, 1842
Coryphaeschna viriditas Calvert, 1952
Coryphaeschna adnexa (Hagen, 1861)
Rhionaeschna bonariensis (Rambur, 1
Rhionaeschna bonariensis (Rambur, 1
Rhionaeschna confusa (Rambur, 1842
Rhionaeschna diffinis (Rambur, 1842)
Polycanthagyna melanictera (Selys, 1
Rhionaeschna marchali (Rambur, 1842
Coryphaeschna adnexa (Hagen, 1861)

Aeshna grandis (Linnaeus, 1758)
Coryphaeschna perrensi (McLachlan, 1
Anaciaeschna isoceles (Müller, 1767)
Aeshna cyanea (Müller, 1764)
Aeshna petalura Martin, 1908
Pinheyscha waterstoni Peters & Theisc
Oligoaeschna modigliani Selys, 1889
Oligoaeschna modigliani Selys, 1889
Oplonaeschna armata (Hagen, 1861)
Sarasaeschna pryeri (Martin, 1909)
Allopetalia pustulosa Selys, 1873
Allopetalia pustulosa Selys, 1873
Basiaeschna janata (Say, 1840)
Boyeria irene (Fonscolombe, 1838)
Boyeria vinosa (Say, 1840)
Boyeria maclachlani Selys, 1883
Aeschnophlebia anisoptera Selys, 188
Aeschnophlebia optata Selys, 1883
Aeschnophlebia longistigma Selys, 188
Telephlebia godeffroyi Selys, 1883
Telephlebia godeffroyi Selys, 1883
Telephlebia godeffroyi Selys, 1883
Gomphaeschna furcillata (Say, 1840)
Caliaeschna microstigma (Schneider,
Gynacanthaeschna sikkima (Karsch,
Austroaeschna parvistigma Selys, 188
Cephalaeschna orbifrons Selys, 1883

Cephalaeschna orbifrons Selys, 1883
Gynacanthaeschna sikkima (Karsch, 1
Planaeschna intersedens (Martin, 190
Planaeschna milnei (Selys, 1883)
Austroaeschna unicornis Martin, 1901
Acanthaeschna victoria Martin, 1901
Brachytron pratense (Müller, 1764)
Brachytron pratense (Müller, 1764)
Epiaeschna heros (Fabricius, 1798)
Aeshna viridis Eversmann, 1836
Anax imperator Leach, 1815
Anax ephippiger (Burmeister, 1839)
Aeshna affinis Vander Linden, 1820
Aeshna affinis Vander Linden, 1820
Aeshna cyanea (Müller, 1764)
Aeshna mixta Latreille, 1805
Anax parthenope (Selys, 1839)
Anax imperator Leach, 1815

	Possible curren
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Hämäläinen 2016	
current name Hämäläinen, Dow and Stokvis 2015	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
possible name Hämäläinen pers. com.	Euphaea aspas
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016 Hämäläinen, Dow and Stokvis 2015	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen 2016 Bick & Bick 1985 Verspui & Wasscher	
current name Hämäläinen 2016	

current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name (expert opinion) Hämäläinen pers. com. Fraser 1922	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name von Ellenrieder & Garrison 2007	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
possible name Garrison pers. com.	Argia spec.
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Meurgey pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Dow 2009	
current name Schorr & Paulson 2015	

current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Van Tol pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Garrison & von Ellenrieder 2014	
current name (expert opinion) Garrison pers. com.	
current name (expert opinion) Hämäläinen pers. com. Lieftinck 1957	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com. Kosterin 2015	

no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Van Tol pers. com.	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name Dumont 2004 Dumont pers. comm.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen and Sasamoto pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Van Tol 2011	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

no name	
current name Kirby 1890	
current name Kirby 1890	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015 Dijkstra & Kalkman 2013	
current name (expert opinion) Garrison pers. com.	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com. von Ellenrieder & Garrison 2008	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name (expert opinion) Hämäläinen pers. com. Dijkstra pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name (expert opinion) Marinov pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
possible name Hämäläinen pers. com. Donnelly 1990 vraag Marinov	Teinobasis spe
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com. Donnelly 1984 Donnelly 1990	
no name vraag Marinov	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
no name	
current name Schorr & Paulson 2015	
possible name	Agriocnemis m
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
no name	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	

current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Garrison & von Ellenrieder 2014	
no name	
current name Garrison & von Ellenrieder 2014	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

no name	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com. Dijkstra pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890 Schorr & Paulson 2015	
current name Kirby 1890 Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Van Tol pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
possible name Gassmann pers. com.	Nososticta salc
possible name Hämäläinen pers. com. Dijkstra pers. com.	Elattoneura sp
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Van Tol pers. com.	

current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Kirby 1890	
no name	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Dijkstra et al. 2014	
current name Kirby 1890	
current name Kirby 1890	
no name	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	

no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Kirby 1890 Schorr & Paulson 2015	
current name Kirby 1890	
current name Hämäläinen 1991 Dijkstra et al. 2014	
current name Kirby 1890 Schorr & Paulson 2015	
current name Hämäläinen 1991 Dijkstra et al. 2014	
current name Hämäläinen 1991 Dijkstra et al. 2014	
current name Hämäläinen 1991 Dijkstra et al. 2014	
current name Kirby 1890 Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Kirby 1890	
current name Kirby 1890	
no name	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890	

current name Kirby 1890	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Kirby 1890	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Garrison & von Ellenrieder 2014	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
possible name Marinov pers. com.	Telebasis rufith
current name (expert opinion) Hämäläinen pers. com. Van Tol 2011	
current name Dijkstra et al. 2014	
no name	
no name Marinov pers. com. Paulson pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Marinov pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Kirby 1890 Villaneuva 2012	
current name (expert opinion) Hämäläinen pers. com.	
possible name Hämäläinen pers. com.	Teinobasis spe
current name Kirby 1890	
current name Kirby 1890	
current name Schorr & Paulson 2015	

current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Dow pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name (expert opinion) Dijkstra pers. com.	
no name	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
possible name Hämäläinen pers. com. Theischinger pers. com.	Austrolestes sp
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	
current name Schorr & Paulson 2015	

current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Garrison & von Ellenrieder 2014	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Schneider 1986	
current name Hämäläinen 2016	
current name Sadeghi & Dumont 2014 Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Van Tol 2017 Hämäläinen 2016	
current name Van Tol 2017 Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	

current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Selys 1869 Hämäläinen 2016 Verspui & Wasscher pers.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
possible name Dijkstra pers. com.	Sapho orichalc
current name Hämäläinen 2016	
possible name Hämäläinen pers. com. Dijkstra pers. com.	Sapho gloriosa
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen & Van Tol 2005	
current name (expert opinion) Hämäläinen pers. com. Hayashi et al. 2004	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen & Van Tol 2005	
current name Orr & Hämäläinen 2007	
current name Hämäläinen 2016	
current name Hämäläinen 2016 Lieftinck 1949 Orr & Hämäläinen 2007	
current name Hämäläinen 2016 Lieftinck 1949 Orr & Hämäläinen 2007	
current name Hämäläinen 1990 Orr & Hämäläinen 2007	
current name Hämäläinen 2016 Orr & Hämäläinen 2007	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Lieftinck 1965 Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	

current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
possible name Garrison pers. com.	Hetaerina spec
current name Hämäläinen 2016	
no name	
current name Martin unpubl	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
no name	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	

current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Lieftinck 1936	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Martin unpubl Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Kirby 1890	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	

current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen 1989	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen et al 2009	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Hämäläinen et al 2009	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Lieftinck 1954	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016 Kirby 1890	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
no name	

current name (expert opinion) Hämäläinen pers. com. Hämäläinen 2009	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016 Kirby 1890	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com. Martin unpubl	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
no name	
current name Hämäläinen 2016	
no name	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
no name	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
possible name Garrison pers. com.	Hetaerina spec
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
no name	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
current name Schorr & Paulson 2017	
current name Hämäläinen 2016	
current name Hämäläinen 2016	

current name Kirby 1890 Hämäläinen 2016	
current name Hämäläinen 2016	
current name (expert opinion) Hämäläinen pers. com.	
current name Hämäläinen 2016	
current name Hämäläinen 2016	
no name	
current name (expert opinion) Hämäläinen pers. com.	
current name (expert opinion) Hämäläinen pers. com.	
no name	
no name	
current name Hämäläinen 2016	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Bridges 1994	
current name Martin 1907	
current name Martin 1907 Van Tol 2017	
current name Kirby 1890 Bridges 1994	
current name Kirby 1890 Bridges 1994	
current name (expert opinion) van Tol pers. com. Martin 1907	
current name Kirby 1890 Bridges 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Bridges 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com. Needham 1901	
current name Kirby 1890 Bridges 1994	
current name (expert opinion) Hämäläinen pers. com. Needham 1901	
current name Kirby 1890 Selys 1871 Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com. Martin 1907	
current name Kirby 1890 Selys 1871 Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name (expert opinion) Garrison pers. com.	
current name Kirby 1890 Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Kirby 1890	
current name Kirby 1890	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com. Van Tol 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
current name Selys 1871 Schorr & Paulson 2017	
current name Selys 1871 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
possible name Garrison pers. com.	Epitheca semia
possible name Garrison pers. com.	Epitheca princ

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Garrison pers. com.	Neurocordulia
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Garrison pers. com. Martin 1907	Macromia illinc
current name Schorr & Paulson 2017	
current name (expert opinion) Hämäläinen pers. com. Martin 1907	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Williamson 1909 Donnelly & Tennessen 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Karube pers. com.	
current name Kirby 1890	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Selys 1894 Schorr & Paulson 2017 Verspui & Wasscher pe	Orientogomph
current name Schorr & Paulson 2017	
current name Selys 1894 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
possible name Dijkstra pers. com.	Paragomphus
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
no name	

current name Schorr & Paulson 2017 Lieftinck 1954	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Bridges 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name	
current name	
current name (expert opinion) Garrison pers. com. Garrison 1994	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Garrison 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Garrison pers.com. Zhang pers. com.	Ophiogomphus
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Van Tol 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Garrison pers. com.	Microgomphus
current name Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Bedjanic pers. com.	Macrogomphus
possible name Bedjanic pers. com.	Macrogomphus
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
possible name Garrison pers. com. Zhang pers. com.	Gomphus spec
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Dow pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Garrison pers. com. Zhang pers. com.	Davidius lunatu
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Lieftinck 1939	
current name Bridges 1994 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Zhang pers. com. Lieftinck 1964	Burmagomphu
current name (expert opinion) Schmidt 1937 Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Selys 1878 Steinmann 1997	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017 Garrison et al 2006	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com. Garrison 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Belle 1971	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Belle 1973	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
possible name Garrison pers. com.	Aphylla spec.
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017 Cabot 1872	
current name Schorr & Paulson 2017 Cabot 1872	
current name Bridges 1994 Schorr & Paulson 2017	
current name Bridges 1994 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Zhang pers. com.	
current name Schorr & Paulson 2017	
current name (expert opinion) Zhang pers. com.	
current name Schorr & Paulson 2017	
possible name Garrison pers. com.	Gomphidia jav
possible name Garrison pers. com.	Ictinogomphus

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Laidlaw 1914	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Garrison pers. com.	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Kalkman pers.com.	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Martin 1908	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	
current name TAE36 Selys 1883 Schorr & Paulson 2017	
no name	
current name TAE36 Selys 1883 Schorr & Paulson 2017 Belle 1989	
current name Bridges 1994 Martin 1909 Belle 1989	
current name Belle 1989	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) von Ellenrieder pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name (expert opinion) von Ellenrieder pers. com. von Ellenrieder	& Garrison 20
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name van Ellenrieder pers. com.	Gynacantha he
current name Martin 1909	
possible name Bridges 1994 Tsuda 2000 Kompier pers. com.	Gynacantha kh
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name van Ellenrieder pers. com.	Gynacantha sp
possible name Kalkman pers. com. Theischinger pers. com. Orr pers. cor	Gynacantha sp
possible name Schorr & Paulson 2017 Orr 2003 Wasscher pers. com.	Heliaeschna sp
current name(expert opinion) male possible name female Schorr & Paul	Heliaeschna sp
current name (expert opinion) Martin,1909 Wasscher pers. com.	
current name Schorr & Paulson 2017	
current name Bridges 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Van Tol 2017 Rowe & Marinov 2013	
current name (expert opinion) Dijkstra pers. com.	
current name Schorr & Paulson 2017	
current name (expert opinion) von Ellenrieder pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Martin 1908 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name Bridges 1994 Machado 1985 Machado pers. com	Rhionaeschna
possible name van Ellenrieder pers. com.	Rhionaescha s
possible name Selys 1897 Martin 1908 Verspui & Wasscher pers. com.	Anaciaeschna
current name (expert opinion) Martin 1908 Verspui & Wasscher pers. com.	
current name Peters & Theisinger 2011	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017 Bridges 1994	
possible name Demarmels pers. com. Garrison pers. com.	Allopetalia reti
possible name Demarmels pers. com. Garrison pers. com.	Allopetalia reti
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
no name	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017 Martin 1909	
current name Kirby 1890 Bridges 1994	
current name Bridges 1994	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Theischinger pers. com. Selys 1883 Schorr & Paulson 20	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Martin 1909	
current name Schorr & Paulson 2017	
possible name Bridges 1994 Martin 1909 Verspui & Wasscher pers. com.	Cephalaeschna
possible name Kalkman pers. com.	Cephalaeschna
current name Schorr & Paulson 2017	

current name Schorr & Paulson 2017	
possible name Bridges 1994 Martin 1909 Kompier pers. com.	Cephalaeschna
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
possible name TAE72 Verspui & Wasscher pers. com.	Nasiaeschna p
current name	
possible name von Ellenrieder pers. com.	Oligoaeschna s
current name (expert opinion) Kirby 1890 Schorr & Paulson 2017 Verspui & Wasscher p	
current name Kirby 1890 Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name (expert opinion) Schorr & Paulson 2017 Verspui & Wasscher pers. com.	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Schorr & Paulson 2017	
current name Kirby 1890 Schorr & Paulson 2017	

Current family nam	Locality of specimen on the il	Locality of specimen on the text sheet
Lestidae		Europe armenie alpes caucase pont.
Lestidae		Eur. temp et mer armenie alpes pool. Irkutzk
Euphaeidae		♂ jaune ♂ Java
Euphaeidae		♂ mt. ophir mont ophir jeune ♂ Labuan les a
Euphaeidae		♂ ♂ jeune ♀ } Java ♂ ad. Batavia ♂ juv. Java ♀ Ja
Euphaeidae	Fadoro Nias	♂ jeune Sumatra
Lestidae	Ceylon	Ceylon Trianquibar
Lestidae	Pamizah Bhamo	Hainan (Chine)
Lestidae		yunan (Chine) Palon (Fea)
Euphaeidae		♂ ♀ } Tonkin
Euphaeidae		
sia		var?♂ Sumatra
Euphaeidae		♂ ♂ jeune } Sumatra
Euphaeidae		♂ Labuan
Euphaeidae		♂ Borneo
Calopterygidae		♂ Ja minala ♀ M***p***
Dicteriadidae		♂ Para
Dicteriadidae		♂ ♀ Surinam
Dicteriadidae		♂ ♀ Para amazone
Dicteriadidae		♂ Surinam
Polythoridae		♂ ♀ LV. amazon
Polythoridae		♂ ♀ amazon
Polythoridae		♂ ♀ Cuchuizo
Polythoridae	♂ Chaino (Bolivia)	♂ ♀ Cuchuizo
Polythoridae		♂ Perou quito ♀ Cauca-
Polythoridae		♂ ♀ Pebe
Polythoridae		♂ ♀ S. Paulo
Polythoridae		
Polythoridae		♂ ♀ Bobonaza
Polythoridae	Bobonaza	
Polythoridae		
Polythoridae	rio negro	
Polythoridae		
Polythoridae	rio negro	
Polythoridae		♂ Cauca
Polythoridae		♂ Intaj
Polythoridae	Equador	
Polythoridae		♂ Perou ♀ Cayenne
Polythoridae		

Polythoridae	♀ Equador	♂ Equador
Polythoridae		♂ chiriqui ♂ id.
Polythoridae		♂ Bolivia
Synlestidae		Inde mer.
Synlestidae		Inde mer.
Lestidae		Europe as. min Algerie
Lestidae		Europe as. min Algerie
Lestidae	antioche ♀ ♂ Malatia	Antioche
Lestidae	♂ Fergana ♀ Turkestan	Turkestan
Lestidae		Inde or.
Lestidae	Java	Inde or.
	Japon	
Lestidae	Palon	Palon (Fea)
Coenagrionidae	Pecos River	♂♀ Texas
Coenagrionidae	Et. unis	♂♀ Et. unis
Coenagrionidae	Bresil	♂♀ Bresil (Rio)
Coenagrionidae	Bresil	♂♀ Bresil (Rio)
Coenagrionidae	Bresil	♂♀ Bresil (Rio)
Coenagrionidae	mexique terres Temperur (S	♂ mexique
Coenagrionidae	Guyana	♂♀ Guyana
Coenagrionidae	Cap?	♂♀ Cap? (Bresil ??)
Coenagrionidae	para	♂♀ Para
Coenagrionidae	Tignea	♂♀ Bresil (Rio)
Coenagrionidae	Para	♂ Para. Suriname
Coenagrionidae	para	♂ Para. Surinam
Coenagrionidae	Bresil	♂♀ Bresil
Coenagrionidae	Bogota	♂Venezuela
Coenagrionidae	Peba	♀ Peba
Coenagrionidae	georgie	♂♀ Et. Unis merid.
Coenagrionidae	para	♂ Para
Coenagrionidae	amazone	♂♀ Amazone
Coenagrionidae		♂♀ Cayenne
Coenagrionidae	Bahia	♂♀ Bahia
Coenagrionidae	minas g.	♂ Minas G.
Coenagrionidae	Peba (h* amazon)	♂ Peba
Coenagrionidae	♂ venezuela	♂ Venezuela
Coenagrionidae	puerto Colull (venez.)	♂♀ Venezuela
Coenagrionidae	Virginia- Texas occ. Pecos	♂ Texas-Virginea
Coenagrionidae	vera cruz	♂♀ Mexique
Coenagrionidae	Bogota	♂ Bogota
Coenagrionidae	vera cruz	♂ Mexique
Coenagrionidae	oaxaca	♂♀ Mexique

Coenagrionidae	Minas g.	♂♀ Minas G.
Coenagrionidae	Bresil	♂♀ Bresil (Rio)
Coenagrionidae	Montevideo	♂♀ Montevideo
Coenagrionidae	Carolina	♂♀ Virginie
Coenagrionidae	I. Kurilis	♀ I. Kurilis
Coenagrionidae	Lima	♂ Lima
Coenagrionidae	mex. Tamprio terres	♂♀ Mexique
Coenagrionidae	♂ Bogota et guatemala ♀ put	♂♀ Bogota en Guatem.
Coenagrionidae	Guatamala ♂ Cunnavacu ♀	♂♀ Guatem. - Mexique
Coenagrionidae	florida	♂♀ Et. Unis mer.
	♂ malaisie ?	♂ Malaisie?
Coenagrionidae	Minas g	♂♀ Minas G
Coenagrionidae	virginia	♂♀ Et. Unis mer.
Coenagrionidae	california	♂♀ Calif.
Coenagrionidae	california	♂♀ Calif.
Coenagrionidae	carol. georg. Kentucki	♂ Georg. Kentucki.
Coenagrionidae		Cuba
Coenagrionidae		Etats unis du Sud
Coenagrionidae	canada	Florida
Coenagrionidae		Eur. sept. et temporie
Coenagrionidae	amer. arct.	amer. sept. Siberie or.
Coenagrionidae	terre neuve	Terre neuve
Coenagrionidae	terre neuve	Terre neuve
Coenagrionidae		Calif.
Coenagrionidae		Algerie (à Lamb.)
Coenagrionidae		Japon
Coenagrionidae		Illinois Maryl. Canada
Coenagrionidae		Illinois et e.
Coenagrionidae		Mexique n. orleans
Coenagrionidae		Mexique occ.
Coenagrionidae		n. Jersey n. yorck Illin.
Coenagrionidae		Massachusets
Coenagrionidae		Massachusets
Coenagrionidae		Etats Unis
Coenagrionidae		Cuba
Coenagrionidae		Etats Unis du Sud
Coenagrionidae		Florida
Coenagrionidae		Mexique St. Thom. P. rico Haiti
Coenagrionidae		Mexique St. Thom. P. rico Haiti
Coenagrionidae		Cuba
Coenagrionidae		Zanzibar
Coenagrionidae		Cap.
Coenagrionidae	cap?	Cap.
Coenagrionidae		Gabon
Coenagrionidae	♀ Schoa ♂ abyssinie ♀ Schoa	Abyssinie
Coenagrionidae		Inde
Coenagrionidae	gautemalala	~~Etats~~ Unis Cuba mexique
Coenagrionidae	Java	Java
Coenagrionidae	Sibul / Philippines	Egypte Senegal Cap * Mascar. Inde Malaisie T

Coenagrionidae	China	Chine
Coenagrionidae	mexique	♂ Mexique
Coenagrionidae	venezuela St. Esteban	♂♀ Venezuela (s. Esteban)
Coenagrionidae	Bogota	♂Bogota
Coenagrionidae	venezuela	♂♀ Venezuela
Coenagrionidae	mexique	♂ Mexique
Coenagrionidae	Colombia	♂♀ Colombie
Coenagrionidae	mexique	♂♀ Mexique
Coenagrionidae	Calif.	♂♀ Calif.
Coenagrionidae		
Coenagrionidae	Iles Obi	♂ Obi
Coenagrionidae		
Coenagrionidae	Labuan/Borneo et Malacca	♂ Borneo-Malacca
Coenagrionidae	♂ singapore ♀ sylhet	♀ Sylhet-Singapore java?
	Bresil Bresil	
	Calae (Schatinaland	
Coenagrionidae		Melbourne
Coenagrionidae		n. Zeelande
Coenagrionidae		n. Zeelande
Coenagrionidae	Chatam	
Coenagrionidae		n. Zeelande

Coenagrionidae		Shanghai
Coenagrionidae		Belg. Savoye Suède mer. Hanovre
Coenagrionidae		Etats Unis
Coenagrionidae		Minas Gerais
Coenagrionidae		Etats Unis
Coenagrionidae	Cu**nav. et mexico	Mexique (à Maretia)
Coenagrionidae		Mexique (à Maretia)
Coenagrionidae		
Coenagrionidae		France merid. Sardoeigne Espagne
Coenagrionidae		Suede Hanovre
Coenagrionidae	Japon ♀ Kiangtsi	Japon Chine
Coenagrionidae	nord de Pekin	Japon Chine
Coenagrionidae	japon	
Coenagrionidae	♂ yokohama	Japon
Coenagrionidae		Japon
Coenagrionidae		Amazone
Coenagrionidae		Amazone
Coenagrionidae	Japon	
Coenagrionidae		Saskatschavan (Hudson)
Coenagrionidae		Calif.
Coenagrionidae		Eur (excl Iberia Asia min Trans cauc Turkesta
Coenagrionidae		Hanovre Hongrie Frèse
Coenagrionidae		Eur Transcauc. Tanger
Coenagrionidae		Belg. France Suisse Italie et Iles Dalmah Alge
Coenagrionidae		Fleuve Amur.
Coenagrionidae		Irkutzk Amur.
Coenagrionidae		Irkutzk
Coenagrionidae		Allem. Belg. Angleterre France Suisse Iberie
Coenagrionidae		Scandin. Allemagne Belg. Irkutzk Transbaikal
Coenagrionidae		Algerie
Coenagrionidae		Scandin. Allemagne Belg. Suisse as. min.
Coenagrionidae	Laponi	Suède Finlande Irkutzk Amur.
Coenagrionidae		Territ. de la Baie Hudson
Coenagrionidae		Belg. France Italie et Iles Alger.
Coenagrionidae		Minas Gerais
Coenagrionidae		Polynésie
Coenagrionidae		Maurice Portnatal
Coenagrionidae	♂ s*katzk ♀ Pekrofka	
Coenagrionidae		Silesie Belgique Frabce Sicile as. min.
Coenagrionidae		Eur. sept. et moyenne.
Coenagrionidae		Chili
Coenagrionidae	chili	Chili
Coenagrionidae		Maryland Washington

Coenagrionidae		Eur. occid. et merid. (Belg. Anglet France Crè
Coenagrionidae		Eur.
Coenagrionidae	queensland	
Coenagrionidae		Japon Shanghai
Coenagrionidae		Malacca Sylhet Ceylon
Coenagrionidae		Afrique trop. et austr. Seychellen Shanghai? (
Coenagrionidae		Inde (Senegal? Java? Philippines?)
Coenagrionidae		Sierra Leone
Coenagrionidae		Sierra Leone
Coenagrionidae		Guatemala Putla (mexique)
Coenagrionidae		Guatemala Putla (mexique)
Coenagrionidae		Rio I.
Coenagrionidae		Santarem
Coenagrionidae	♂ Intaj (Equador)	
Coenagrionidae		Amazone Peba?
Coenagrionidae		Rio I.
Coenagrionidae		Aru
Coenagrionidae	Menado	Menado
Coenagrionidae		Menado
Coenagrionidae	n.holl?	nouvelle Hollande?
Coenagrionidae		Maseareignis
Coenagrionidae		Maurice
Coenagrionidae	Egypte	Bombay
Coenagrionidae	Lagaizie n. guin .	
Coenagrionidae		Nubie
Coenagrionidae	Beyrut	
Coenagrionidae	Sierra Leone	Sierra Leone
Coenagrionidae		Cap.
Coenagrionidae		Angola
Coenagrionidae		Inde
Coenagrionidae		Sierra Leone Cap formosa
Coenagrionidae		Zanzibar Cap Gabon?
Coenagrionidae	Schoa	
Coenagrionidae	Java	Java Inde?
Coenagrionidae	♀ Java	Bombay Malacca Singap. Java
Coenagrionidae		
	viti	
Coenagrionidae	Viti	
Coenagrionidae		Java
Coenagrionidae		Senegal
Coenagrionidae	Japon	
Coenagrionidae	S.Q. Land	
Coenagrionidae		
Coenagrionidae		
Coenagrionidae		Sula

Coenagrionidae		Aru
Coenagrionidae		Malasia
Coenagrionidae	Halmahera n. guin.	Menado
Coenagrionidae		
Coenagrionidae	Viti	
c.		
Coenagrionidae		
Coenagrionidae		
	Viti	
Coenagrionidae		
Coenagrionidae		Rio I.
Coenagrionidae		Rio I.
Coenagrionidae		Rio I.
Coenagrionidae		Para
Coenagrionidae		Surnagnus ~~Pérou~~
Coenagrionidae		Amer. trop?
Coenagrionidae		Obydos (amaz.)
Coenagrionidae		amazone
Coenagrionidae		Amer. trop?
Coenagrionidae		Surinam
Coenagrionidae		Bresil
Coenagrionidae		Haiti
Coenagrionidae		Porto Rico
Coenagrionidae		Minas Gerais
Coenagrionidae		Mexique Texas
Coenagrionidae		Bresil
Coenagrionidae		Minas Gerais
Coenagrionidae	Java	Malaisie Celebes Java Lucon
inima		
Coenagrionidae		Queensland
Coenagrionidae		Malaisie Celebes Java Lucon
Coenagrionidae		Malaisie Celebes Java Lucon
Coenagrionidae	Java celebes	Malaisie Celebes Java
Coenagrionidae		n lle Guinée
Coenagrionidae		I. Rodrigno
Coenagrionidae		Madag. Maurice Zanzibar
Coenagrionidae		Ceylon Calcutta Tourans Java
Coenagrionidae		Malaisie Nicobar Singapore Lucon
Coenagrionidae		Ceylon Calcutta Tourans Java
Coenagrionidae		Queensland

Coenagrionidae	Annam	Annam
Coenagrionidae		Java
Coenagrionidae		Bengale
Coenagrionidae		Sumatra
Coenagrionidae		Malaisie Nicobar Singapore Lucon
Coenagrionidae		Gabon
Coenagrionidae	♂ n. caled. ♀ Tonga	n. Caldonie
		Cuba Brasilia
Coenagrionidae		Cuba Brasilia
Coenagrionidae		Etats Unis du Sud-Cuba Venezuela
Coenagrionidae		Etats Unis mexique antilles Venezuela - pérou
Coenagrionidae		Virginie
Coenagrionidae		Taiti
Coenagrionidae		Japon Chine
Coenagrionidae		Japon Chine
Coenagrionidae		Californie sept.
Coenagrionidae		Mexique à Maretia
Coenagrionidae		~~Texas occid.~~ Calif. sept.
Coenagrionidae		Californie
Coenagrionidae		Etats Unis
Coenagrionidae	♀ Sicile	Sicile Sard. Corse
Coenagrionidae	♀ Sicile	Sicile Sard. Corse
Coenagrionidae	♀ ad. japon	Egypte Senegal Cap * Mascar. Inde Malaisie T
Coenagrionidae		Espagne Portugal Algerie Madeire?
Coenagrionidae		Eur. (excl. Iles Italienns et Iberie) as. min Tra
Coenagrionidae		Eur. As. min. Transcauc. Alger. Madeire
Coenagrionidae		Australie n. caledon.
Coenagrionidae		Rio Jan.
Coenagrionidae		Taiti

Coenagrionidae		Ceylon Bengale Taïti Australie
Coenagrionidae		Inde
Coenagrionidae	Jado	Ceylon Bengale Taïti Australie
Coenagrionidae		Amazone Buenos ayres Chili
Coenagrionidae		Californie
Coenagrionidae		Etats Unis Cuba
Coenagrionidae		amer sept.
Coenagrionidae		Vera Cruz
Coenagrionidae		Mexique
Coenagrionidae		Equateur
Coenagrionidae		Rio ete (Bresil)
Coenagrionidae		Bresil Buenos Ayres
Coenagrionidae		Bresil (à cochaneber)
Coenagrionidae		Bresil (s Joao SelRe-)
Coenagrionidae		Bogota
Coenagrionidae		Minas Gerais
Coenagrionidae		Buenos Ayres
Coenagrionidae	n. calif ? chili ♂ ♀ Labaste Chil	Calif. sept. Chili
Coenagrionidae		Brésil
Coenagrionidae		Para haut amaz.
Coenagrionidae		Brésil Para Mexique
Coenagrionidae		Rio I. Mexique
Coenagrionidae		Minas Gerais
Coenagrionidae		Buenos ayr. Bresil
Coenagrionidae		Merida (Venezuela)
Coenagrionidae		I. Joao del Rey (Bresil)
Coenagrionidae		Minas Gerais
Coenagrionidae		Bresil (à Santa Cruz et Teresap.
Coenagrionidae		N. Grenada
Coenagrionidae		Chili
Coenagrionidae		Bresil
Coenagrionidae	♂ Palo Besoar ♀ Palon (Fea)	PouloBesour Malaisie
Coenagrionidae	Palon	
Coenagrionidae	Khazya H. ♀ Dinfra Galat.	
Coenagrionidae		moluquer
Platycnemididae	Sarrawak	♂ ♀ Sarrawak (Borneo)
Platycnemididae	Celebes?	♂ Borneo? ou Celebes?
Isostictidae		
Isostictidae		

Isostictidae	n. caledonie	♂ n Caledonie
Platycnemididae	Gabon	
Platycnemididae	Labuan	♂ Labuan (Borneo)
Platycnemididae	Waigion	♂ ♀ Waigian
Platycnemididae	obi Batjan Elbor	Obi Batjan Elbor (Région n. Guinee
Platycnemididae	obi Batjan	♂ ♀ Obi Batjan
Platycnemididae	Celebes?	♂ ♀ Borneo ou Celebes
Platycnemididae		
Platycnemididae		
Platycnemididae	Java? Sumatra ♀	♂ ♀ Sumatra
Platycnemididae		♂ ♀ Jobi (n. Guinee)?
Platycnemididae	Myzol	♂ Myzol (n. guinee)
Platycnemididae		♂ ♀ Amboine
Platycnemididae	Celebes?	♂ Celebes ?
Platycnemididae	I. salomon	♂ I. Salomon
monis Nososticta a	fricana	
ec.	Afrique	
Platycnemididae		♂ ♀ Adelaide Gayndak (Nou ll Hollande)
Platystictidae	mirabassa (celebes) ♀ Bouth	♂ ♀ Mirabassa et Bouthain (Celebes)
Coenagrionidae	♂ de Peba- Teffe	
Coenagrionidae	Peba Teffe	
Coenagrionidae		♀ Peba Teffe (Lagua santa Bresil)
Coenagrionidae	♂ Peba Teffe	♂ Peba Teffe
Coenagrionidae	cuary amaz	♂ Cuary (amazone)
Coenagrionidae	Obydos	♂ ♀ Obydas
Coenagrionidae	♀ de Peba Teffe	♂ Irusa près Santarem (amazone)
Coenagrionidae		♂ ♀ Cuba occid.
Coenagrionidae	panama	♂ Panama?
Coenagrionidae	♂ Peba Teffe	♂ ♀ Peba Teffe
Coenagrionidae	Peba Teffe	♂ ♀ Peba Teffe
Coenagrionidae		♂ ♀ Forets d' Irusa près Santarem (Amazone)
Coenagrionidae	S. Paulo Teffe peba ♂ S. Paul	♂ ♀ Peba Teffe
Coenagrionidae	Lagoa santa Bresil ?	♀ Peba Teffe (Lagoa santa Bresil)
Platycnemididae	vieux calabar	♂ ♀ Vieux Calabar Olstal
Platycnemididae		♂ ♀ Bombay
Platycnemididae	Cap.	♂ ♀ Cap.
Platycnemididae	magilo	♂ ♀ Magila (côte orientalis Afr.)
Platycnemididae		♂ ♀ Cap. Transval
Platycnemididae	♀ camerons	♂ ♀ Vieux Calabar Camaronne S. Leone

Platycnemididae		♂ Ceylon
Platycnemididae		♂ ♀ Ceylon
Platycnemididae		♂ ♀ Ceylon
Platycnemididae	Khasya Hills	♂ ♀ Hhasya Hills (Bengale)
Platycnemididae		♂ ♀ Mont Ophir (Malacca)
Platycnemididae	Borneo	♂ ♀ Borneo (West Kust)
Platycnemididae		♂ Monts Neelgherries (Ouest See****)
Platycnemididae	Neelgerrhis	♂ Neelgherries
Platycnemididae	neelgherries	♂ Neelgherries
Platycnemididae		♂ ♀ Malacca
Platycnemididae		♂ ♀ Singapore Borneo
Platycnemididae	mindanao basilan integra	♂ Basilau Mindanao
Platycnemididae	I. Bambo (Philipp.)	♂ Quelle des Bambo (Philippines)
Platycnemididae		♂ ♀ Singapore
Platycnemididae	♂ camaroon ♀ gabon	♂ ♀ Gabon Vieux Calabar S. Leone Camaronne Ol
Platycnemididae	Borneo sumatra Sarawak	♂ ♀ Sarawak (Borneo)
Platycnemididae		♂ ♀ Malacca Sarrawak (Borneo
Coenagrionidae	Bresil	♂ ♀ Bahia (Brésil)
Coenagrionidae	Entrorios	♂ Enterios (Bresil)
Coenagrionidae	para	♂ ♀ Para
Coenagrionidae	Cuba	♂ ♀ Cuba
Coenagrionidae	Cuba	♂ ♀ Cuba
Coenagrionidae	amazone	♂ Para
Coenagrionidae	♂ ♀ Para	♂ ♀ Para
Coenagrionidae	Bresil	♂ Bresil (Rio ??)
Coenagrionidae	(S. Paulo) amazone	♂ S. Paulo (Amazone)
Coenagrionidae	Bresil	♂ Bresil
	malaca	
Platystictidae	ceylon	♂ ♀ Ceylon
Platystictidae	ceylon	♂ Ceylon
Platystictidae	ceylon	♂ ♀ Ceylon
Platystictidae	Ceylon	♂ Ceylon
Platystictidae		♂ Ceylon
Platystictidae	Kamons	♂ ♀ Karoom (n. Guinée)
Platystictidae	Lucon	
Platystictidae	Kapao	♂ Kapaoz (n. Guinée occid.)
Platystictidae	Lucon - Mind.	♂Lucon Mindanao
Platystictidae	Mindanao	♂ Mindanao
Platystictidae	singapor ♀ (Monts Karuim)	♂ Singapore
Platystictidae	Labuan	♂ Labuan (Borneo)
Coenagrionidae	cuba	♂ Cuba près de Trinidad
Coenagrionidae		Bresil

Platystictidae	S.S. Esteban (Venezuela) ♀	♂ S Esteban (Venezuela)
Platystictidae		♂ Puerto Cabello
Platystictidae		♂ Honduras Guatemala
Platystictidae	Panama	♂ ♀ Panama
Platystictidae		♂ Mexique Honduras
Platystictidae	mexico	♂ Mexique
Platycnemididae	Mind. Manilla. Luzon	♂ ♀ Lucon Manille Mindanao
Platycnemididae	Lucon Dolon	♂ Lucon Mindanao
Platycnemididae	Lucon	♂ Lucon
Platycnemididae	Philipp.	♂ Phippines
Platycnemididae	mindanao ♀ Lucon	♂ ♀ Mindanao
Platycnemididae	♂ Lucon ♀ manille	♂ ♀ Lucon Manille
Platycnemididae	mindanao	♂ Philippines
Platycnemididae	mindanao	♂ mindanao
Platycnemididae	n. guinée	Karoons (n. Guinée)
Platycnemididae		Karoons (n. Guinée)
Platycnemididae		Karoons (n. Guinée)
Incertae sedis Calopterygoidea Tatocnemidae		
Incertae sedis Calopterygoidea Tatocnemidae		
	Seychellen	
Coenagrionidae	Seychelles	♂ ♀ Seychelles
Coenagrionidae	Seychelles	♂ Seychelles
	Singapore	
Platycnemididae		♂ ♀ Java
Platycnemididae	Padang (Java ?)	♂ Padang (Sumatra)
Platycnemididae	N. Borneo	♀ n. de Borneo
Platycnemididae	Singapore ♀ Labuan ♂	♂ Borneo Labuan ♀ Singapore
Platycnemididae	Darjeeling	♂ Thibet Dargeling

Platycnemididae		♂ ♀ Darjeeling
Platycnemididae	Malacca Labuan	♂ Malacca
Platycnemididae	Labuan	♂ ♀ Labuan
Platycnemididae		♂ ♀ Java Malacca
Platycnemididae		♂ ♀ Java Malacca
Platycnemididae	Japon	♂ ♀ Japon Shanghai Hainan
Platycnemididae	Tenasserim Calcutta Sylhe	♂ ♀ Tnasserim Calcutta
Platycnemididae	Malacca ♂ ♀ Sumatra	♂ Sumatra ♀ Malacca
Platycnemididae	Calcutta	
Platycnemididae	♂ madagascar	♂ Madagascar
Platycnemididae	Pekin	
Platycnemididae	♂ albania	♂ ♀ Eur. (France Espagne) Kaketie
Platycnemididae	Beyrut	♂ ♀ Syrie Egypte
Platycnemididae	Belgique	♂ ♀ Europe Contin. Corse Crête Arménie
Platycnemididae		
Platycnemididae	♂ albanie	♂ ♀ Corfou Albanie
Platycnemididae	Parga	
Platycnemididae		♂ ♀ France mer. occid.
Platycnemididae	Alger Blida	♂ ♀ Algérie
Platycnemididae	♂ Rumenos Valley - ♀ madag.	
	Inde	
Platycnemididae		♂ ♀ Sikkim Kooloo
Platycnemididae	♂ puepoli	♀ Sikkim ? au Darjeeling
Platycnemididae	Dajeeling	♂ Sikkim au Darjeeling
Platycnemididae	♂ puepoli ♀ Cobapo	
Platycnemididae		
Platycnemididae	Sikkim	♂ Sikkim
Platycnemididae	cobapo ♂ ad. ♀ cobapo Leito	♂ juv.
Platycnemididae	cap.	♀ Cap
Platycnemididae	Cap.	♀ Cap
Platycnemididae	nubun	♂ Nubie
Platycnemididae	Cap.	♂ ♀ Cap.
	afr. austr.	
Platycnemididae	♂ olital	♂ côte occid. Afr. equators Calabar S Leone Camar
Platycnemididae	natal	Cap Transval
	afrique	
Platycnemididae	Sierra Leone	♂ ♀ Sierra Leone
Platycnemididae		♂ ♀cote occid. afr. angola Camaronn
Platycnemididae		♂ Guinée
Platycnemididae	Luba ♂ mangamah Lobak ♀ camaroone	

Hemiphlebiidae		Port Dennison (queensland)
Hemiphlebiidae		Port Dennison (queensland)
Hypolestidae		Trinité (à Cuba)
Coenagrionidae		Cuba
Coenagrionidae		Cuba
Coenagrionidae		Jamaique
Coenagrionidae		Para
Coenagrionidae		Amazone
Coenagrionidae		
Coenagrionidae		Bresil
Coenagrionidae		Amazone
Coenagrionidae		Banka (Siam)
Coenagrionidae		Malaisie
Coenagrionidae		
norax	Halmahera	
Coenagrionidae		
Platycnemididae	camaroons	♂ Camaronne
	mahe	
	Ponape	
Coenagrionidae		Myzol n. guinea
Coenagrionidae	Tonga et eua	
Coenagrionidae		Singapore
Coenagrionidae		Moloquer
Coenagrionidae		Menado
Coenagrionidae		Mindanao
	java	
Coenagrionidae	♀ Java	Java
Coenagrionidae		Java
Coenagrionidae		Java
	malacca	
Coenagrionidae		Mindanao (Celebes)
Coenagrionidae		Lucon
Coenagrionidae		Sarawak (Borneo)
Coenagrionidae		Lucon
Coenagrionidae	obi myzol	Obi Myzol
c.	I. Duke york	
Coenagrionidae		Manille Lucon
Coenagrionidae		Mindanao
Coenagrionidae		

Coenagrionidae		
Coenagrionidae	Celebes?	
Coenagrionidae		
Lestidae		Colombie Venezuela Porto Cabello Vera Cruz
Lestidae		Darjeling Inde
Lestidae	Dargeiling	
Lestidae	Borneo	Borneo
Lestidae		Eur. temp et mer. as. min algerie
Lestidae		Esp. Hongrie Russie mer. Sard. Sicile Chyper
Lestidae		Eur. temp et mer. as. min algerie
Lestidae		Syrie Egypte
Lestidae		Syrie Egypte
Lestidae	Japon	Japon
Lestidae	Hasselt	Eur Temp. et mer. as. min. algerie
Lestidae	♂ Japon	Japon
Lestidae		Eur temp. et mer. Corfou as. min. Algerie
Lestidae	Sibul Philipp.	Borneo
Lestidae	Bombay	Bombay
Lestidae	Dakar	Senegal
Lestidae	Madag.	Cap. au Senegal? Madagascar
Lestidae		Manille
Lestidae	Sydney	N. Holl. Adelaide Riv. des Cygnes Van Diemer
Lestidae	Ceylon	Rambodde à Ceylon
Lestidae	ceylon	Rambodde à Ceylon
Lestidae	N. Zeeland	N. Zeelande Sydney?
ɔec.	Launcaston (Tasmania)	
Lestidae	Darjeling	Inde
Lestidae	melbourne?	N. Hollande Melbourne
Lestidae	Sydney Rockhampton	N. Hollande Melbourne côte N.E.
Lestidae		N Holl.
Lestidae		N. Hollande
Lestidae	australie	Adelaide
Lestidae	Puepoli	puepoli

Epiophlebiidae		Gifu (Japon)
Epiophlebiidae		Gifu (Japon)
Epiophlebiidae		Gifu (Japon)
Calopterygidae		♂ ♀ Petersborough New Hampshire
Calopterygidae		♂ ♂ juv Etats Unis
Calopterygidae		♂ Florida ♀ Florida ♀ junior Georgia
Calopterygidae		♂ oregon? ♀ Boston
Calopterygidae		♂ Canada ♀Hudsonbay
Calopterygidae		♂ … ♂ juv Lch. ♀ Lch.
Calopterygidae		♂ Magnesas
Calopterygidae		♂ ♀ Prusse or.
Calopterygidae		
Calopterygidae		♂ ♀ juv ♂ } Bayruth
Calopterygidae		♂ Montpellier
Calopterygidae		♂ Astrabad ♀ Kraschnovoldsk
Calopterygidae		♂ Akbez
Calopterygidae		♂ ♀ Algerie
Calopterygidae		ad ♂ Laponi ad ♀ Laponi juv ♂ juv ♀ Longchamps
Calopterygidae		♂ ♀ Antioch
Calopterygidae		♂ Corse
Calopterygidae		Japon
Calopterygidae		♂ ad. Georgie ♂ jeune Georgie ♂ plus jeune Bostor
Calopterygidae		♂ Espagne ♀ Sardegne ♂ jeune - ♀ jeune -
Calopterygidae		♂ Bordeaux ♀ Corse
Calopterygidae		♂ ♀ Ta- chimatu

Calopterygidae		♂ Chusan ♀ Japon jeune ♀ Japon ad.
Calopterygidae		♂ Japon ♀ Japon
Calopterygidae		♂ Khasya Hills ♀ China
Calopterygidae		♂ Tonkin ♀ Chine
Calopterygidae		♂ ♀ Kina Balye (Borneo)
Calopterygidae		♂ ♀ } Cape Coast
Calopterygidae		♂ Mongoma lomba (congo?)
Calopterygidae		♂ ♀ } Camerone
Calopterygidae		♂ ♀ } Vieux Calabar
Calopterygidae		♂ très jeune Guinée ♀ Sierra Leone
ea		♂ Congo .
Calopterygidae		♂ ad. Vieux Calabar? ♀ ad. Camerone
		♀ jeune Cameron
Calopterygidae		
Calopterygidae		♂ ♀ } Khasya Hills
Calopterygidae		♂ ♀ } Sumatra
Calopterygidae		♂ ♀ ♂ var. } Japon
Calopterygidae		♂ ♀ } Japon
Calopterygidae		♂ ad ♂ jeun } Japon
Calopterygidae		♂ ♀ var. ♂ } Japon
Calopterygidae		♂ ♀ } Java
Calopterygidae		♂ Inde ♀ Chine
Calopterygidae		♂ ♀ } Waigion
Calopterygidae		Waigon
Calopterygidae		♂ ♀ } Luçon
Calopterygidae		♂ ♀ } Celebes
Calopterygidae		♂ Delagoa Bay
Calopterygidae		♂ ♀ } Madagascar
Calopterygidae		♂ ♀ } Java
Calopterygidae		♂ ♀ } Sumatra
Calopterygidae		♂ ♀ } Luçon
Calopterygidae		♂ ♀ } Ceylon
Calopterygidae		♂ Palon ♀ Khasya
Calopterygidae		♂ ♀ } Sarawak
Calopterygidae		♂ Cabopo ♀ Meteleo
Calopterygidae		♂ ♀ } Sarawak
Calopterygidae		♂ Perou Sty* ♀ Ecuador
Calopterygidae		nlle Fribourg nlle Friburg

Calopterygidae		♂ ♀ } S Joao del Rey
Calopterygidae		♂ Baisa (Ecuador)
Calopterygidae		♂ ♀ } S Paulo
Calopterygidae		♂ Baisa Baise Ecuador ♀ Bobonaza Ecuador
Calopterygidae		♀ Santarem ♂ para
Calopterygidae		♀ Obyd* ♂♀? obydos
Calopterygidae		♂ Peba
Calopterygidae		♂ ♀ } Bobonaza
Calopterygidae		♂ ♀ } Teresapolis Tereopolis
Calopterygidae		♂ ♀ } Bresil
Calopterygidae		♂ ♀ } minas gerais
Calopterygidae		♂ Para?
Calopterygidae		♂ ♀ } Para
Calopterygidae		♂ ♀ } Para
Calopterygidae		♂ Sao Paulo ♀ Coary
Calopterygidae		♂ San Joao del Re ♀ Bresil
Calopterygidae		♂ ♀ } Venezuela
Calopterygidae		♂ Surinam ♀ Para
Calopterygidae		♂ Reve de Fara ♀ Rio grande do Sul
Calopterygidae		♂ ♀ ♂ jeune } Tijuca
Calopterygidae		♂ ♀ } Tijuca
Calopterygidae		♂ ♀ } Bresil
.		♂ jeune Panama
Calopterygidae		♂ ♀ } Petropolis
Calopterygidae		
Calopterygidae		♂ Venezuela ♀ Merida
Calopterygidae		♂ ♀ } mexique
		arizona
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		
Calopterygidae		

Euphaeidae		♂ Khasya Hills
Euphaeidae		♂ Inde ♀ Karo
Euphaeidae		♂ ♀ } Amasia var. jeun ♀ Davas var ♂ Akbe
Euphaeidae		♀ Schiraz ♂ Schorand
Euphaeidae		
Euphaeidae		♂ ♀ } Karsung Dati
Euphaeidae		Puepoli
Euphaeidae		♂ ♀ } Nelgherries
Euphaeidae		♂ Mont ophir ♀ Singapor
Euphaeidae		♂ Labuan ♀ Borneo
Euphaeidae		♂ Labua*
Euphaeidae		♂ ♀ } Peupoli ♂ ♀ Pluepoli
Euphaeidae		♂ ♂ jeun ♀ } ***imbara
Euphaeidae		
Euphaeidae	Khasya Hills	♂ Khasya Hills
Euphaeidae	♂ Inter. Sumatra	♂ Sumatra
Euphaeidae		♂ Chine
Euphaeidae		♂ ad ♀ } Ceylon
Euphaeidae		♀ *t*l***
Euphaeidae		♂ ad ♂ jeun ♀ ad ♀ juv. } Luçon
Euphaeidae		♂ Manille Manill
Euphaeidae		D*ar*d
Euphaeidae		♂ ♂ var ♀} Tonkin
Polythoridae		♂ quito ♀ cauca colombie
Polythoridae		♀ Intaj Ecuador
Polythoridae		♂ Bogota
Polythoridae		{♂ ♀ Intaj Ecuad.
Polythoridae		{ ♂ Bogota ♀ Cali Culvacle
Polythoridae		♂ Venezuela ♀ id.
Polythoridae		♂ mexique ♀ Honduras
Polythoridae	unduavi / Bolivia	♂ Bolivia
Polythoridae	Babonaza	♂ Bogota
Thaumatoneuridae	Chine ou Japon ?	chine? ♂ Chine ** malaisie
Philogangidae		Khasya Hills
Devadattidae		♂ Singapoar var? ♂ Basilau ♀ nord Borneo
Amphipterygidae		Colombie
Lestoideidae		♂ Melbourne
Chlorocyphidae		♂ Afrique S. E. ♀ Zanzibar

Chlorocyphidae		♂ ♀ } Congo Congo*
Chlorocyphidae		♂ ♀ } C. Cameroon
Chlorocyphidae		♂ Cameroons Camerons? ♀ Gabon
Chlorocyphidae		♂ ♀ } Sierra Leone
Chlorocyphidae		♂ MongomaLoba Mongoma Lobah
Chlorocyphidae		♂ ♀ } Dolores I. Philippines Dolores
Chlorocyphidae		♂ Bhamo
Polythoridae	♀ ad.Bobonaza	
Polythoridae	♂ Bolivia	
Polythoridae	♀ Bolivia	
Chlorocyphidae		♂ Khasya Hills
Chlorocyphidae		♂ juv. ♂ } Inde ♀ Singapoer Singapore
Chlorocyphidae		♂ ♀ } Darjeling Daryeeling
Chlorocyphidae		♂ Darjeling Daryeling
Chlorocyphidae		♂ ad. ♂ jeune } Darjeeling
Chlorocyphidae		♂ Mts. Karen Mt Karen ♀ Leito
Chlorocyphidae		♂ juv ♂ } Inde
Chlorocyphidae		♂ Cochin chine
Chlorocyphidae		♂ juv ♂ ♀ } Darjeling Daryeling
Chlorocyphidae		♂ ♀ } Khasya Hills Khasya
Chlorocyphidae		♂ Sylhet
Chlorocyphidae		♂ Puepoli ♀ Leito ♂ ♀ } Birma
Chlorocyphidae		♂ Java ♂ Java ♀ Java
Chlorocyphidae		♂ Nias ♀ Bua Bua
Chlorocyphidae		♂ Sumatra ♀ PaDang Sintang
Chlorocyphidae		♂ ♀ } Borneo
Chlorocyphidae		♂ Cochin chine Cochin chin. ♀ Sarawak
Chlorocyphidae		♂ ♀ }Mt. Ophir (Borneo?) mount Ophir
Chlorocyphidae		♂ ♀ } Parisha Panishalt
Chlorocyphidae		1 juv ♂ ? Sib* ****
Chlorocyphidae		♂ ♂ juv ♀ } Celebes
Chlorocyphidae		♂ arn? ♂ Elbor ♀ Elbor
Chlorocyphidae		♂ Waigion ♀ Moluque
Chlorocyphidae		♂ Mirabass*
Chlorocyphidae		♂ Mindanao ♀ Luçon ♀ Lucon
Chlorocyphidae		♂ Labuan (Borneo
Chlorocyphidae		♂ Borneo
Chlorocyphidae		♂ Molluqu ♀ *ula
Chlorocyphidae		♂ Labuan ♀ Borneo
Chlorocyphidae		♂ ♀ ♂ immaculata } Sumbawa
Chlorocyphidae		
		♂ Sarrawak ♀ Key

Chlorocyphidae		♂ ♀ } Kinabalu
Chlorocyphidae		♂ ♂ jeune ♀ } Java
Chlorocyphidae		♂ ♀ } Java
Chlorocyphidae		♂ Zaba
Chlorocyphidae		♀ malaisie
Chlorocyphidae		♂ ♀ } mirobassa mirabassa Celebes
Chlorocyphidae		♂ ♀ } Bonrain Bouthain (S. Celebes)
Chlorocyphidae		♂ ad. ♀ ♂ juv. } Java
Chlorocyphidae		♂ ♀ } Borneo
Chlorocyphidae	Nias	♂ Nias
Chlorocyphidae		
Chlorocyphidae		♂ Celebes
Chlorocyphidae		♂ ♀ } Borneo
Chlorocyphidae		♂ Borneo
Chlorocyphidae		♂ Mont Ophir Mt Ophir
Chlorocyphidae		♂ ♀ } Sintang (Borneo)
Chlorocyphidae		♀ Sintang
Calopterygidae		Chusan Japon
Calopterygidae		♂ Palon ♀ Khasya
Calopterygidae		♂ Tonkin ♀ Chine
Calopterygidae		♂ Inde ♀ Chine
Calopterygidae		
Calopterygidae		Delgoa Bay Madagascar
Calopterygidae		Chusan Japon
Polythoridae		♂ Venezuela ♀ id.
Polythoridae		
Polythoridae		♂ ♀ amazon
:.		♂ jeune Panama
Amphipterygidae	Colombie	Colombie
Devadattidae	Singapore	♂ Singapoar var? ♂ Basilau ♀ nord Borneo
Calopterygidae		♂ ♀ } Vieux Calabar
Euphaeidae		♂ jaune ♂ Java
Calopterygidae		
Calopterygidae		♂ Venezuela ♀ Merida
Calopterygidae		nlle Fribourg nlle Friburg
Dicteriadidae	Amazon	♂ Para
Chlorocyphidae		♂ juv. ♂ } Inde ♀ Singapoer Singapore
Euphaeidae		♂ ♀ } Amasia var. jeun ♀ Davas var ♂ Akbe
Euphaeidae		♂ Inde ♀ Karo
Euphaeidae		♂ ♀ } Nelgherries
Philogangidae	hymalaya	Khasya Hills
Epiophlebiidae		Gifu (Japon)
Calopterygidae		♂ ♀ var. ♂ } Japon
Calopterygidae		♂ ♀ } Cape Coast

Chlorocyphidae		♂ ♀ } Sierra Leone
Calopterygidae		
Dicteriadidae		
Dicteriadidae		♂ ♀ Para amazone
Euphaeidae		
Chlorocyphidae		♂ ♀ } Borneo
Chlorocyphidae		mount ophir
Calopterygidae	chine	♂ ♀ } Khasya Hills
Macromiidae		Moluques
Macromiidae		Java
Macromiidae		♂ Batavia ♀Java
Macromiidae		♂ Inde or. ♀ Batavia
Corduliidae		♂ Tahiti
Corduliidae		♀ Borneo
Corduliidae		♂ Khasya Hills
Corduliidae		♂ ♀ Madag.
Corduliidae		
Corduliidae		♂ ♀ queen's land
Corduliidae		♂ ♀ austral.
Corduliidae		♂ ♀ australia
Corduliidae		♂ australia S.O.
Corduliidae		♂ Viti
Corduliidae		♂ ♀ n. zeel.
Corduliidae		♂ n. zeel.
Corduliidae		♂ Celebes ♀ Viti
Corduliidae		♂ ♀ Luzon
Corduliidae		♂ ♀ Georg. amer
Corduliidae		♂ n. jersay ♀ n. carol.
Corduliidae		♂ ♀ Ermite Lac
Corduliidae		♀ montana
Corduliidae		♂ alpes ♀ Varese

Corduliidae		var ♀ Campris
Corduliidae		♂ ♀ oberland
Corduliidae		♂ Potrovolska et Japon ♀ Japon
Corduliidae		♂ ♀ Japon
Corduliidae		♂ ♀ Arlon
Corduliidae		♀ Hudson bay
Corduliidae		♂ colorado ♀ utah
Corduliidae		♂ ♀ Wash. Terr.
Corduliidae		♂ Suisse ♀ Allemagne
Corduliidae		♂ ♀ Lac Ermite
Corduliidae		♂ ♀ nov scotia
Corduliidae		♂ Terre neuve ♀ ?
Corduliidae		♂ ♀ Canada et Massatch
Corduliidae		♂ Georg. amer
Corduliidae		♂ ♀ Canada
Corduliidae		♂ Washingt. Territ.
Corduliidae		
Corduliidae		♂ Georgie
Corduliidae		♂ ♀ Georgie
Corduliidae		♂ ♀ Georgie
Corduliidae		♂ ♀ Georgie
Corduliidae		♂ ♀ Boston
Corduliidae		♀ Pecos river
Corduliidae		var ♂ Pecos River
Corduliidae		
Corduliidae		♂ ♀ } Rouge cloître (Brux.)
Corduliidae		♂ ♀ Pokrofka amurland
Corduliidae		♂ ♀ ♀♀♀ } Japon
Corduliidae		♂ ♀ Belgique
Corduliidae		♂ Washingt. Terr. ♀ Nevada
Incertae sedis superfamily Libelluloidea		
Corduliidae		
Corduliidae		
Incertae sedis superfamily Libelluloidea		
Incertae sedis superfamily Libelluloidea		♂ Rio
Incertae sedis superfamily Libelluloidea		♀Ba***** (Bresil)
Incertae sedis superfamily Libelluloidea		♂ Ecuador
Incertae sedis superfamily Libelluloidea		♂ ♀ chili
Incertae sedis superfamily Libelluloidea		♂ ♀ Ecuador
Incertae sedis superfamily Libelluloidea		♂ ♀ chili
Incertae sedis supemelbourne		♂ melbourne
Synthemistidae		♂ ♀ australia ♂ ♀ australia queensland
ıquea (Burmeister,	1839)	
eps Hagen, 1861		

Corduliidae		♂ ♀ } Rouge cloître (Brux.)
Corduliidae		♂ alpes ♀ Varese
obsoleta (Say, 1840)		
Macromiidae		
Macromiidae		♂ Japon
Corduliidae		♂ ♀ } Belgique
Macromiidae		♂ Côte occ. afr.
Corduliidae		
Corduliidae		♂ ♀ queen's land
Incertae sedis superfamily Libelluloidea		
Incertae sedis superfamily Libelluloidea		♂ Mont Carin ♀ Singapore
Incertae sedis supe	♂ Melbourne	♂ melbourne
Corduliidae		
Corduliidae		
Macromiidae		
Macromiidae		
Macromiidae		
isensis georgina		♀ n. carol.
Macromiidae		♂ ♀ Japon
Macromiidae		♀ Borneo
Macromiidae		♂ ♀ Charinte
Macromiidae		♀ Texas
Macromiidae		♂ Wash. Terr. ♀ calif
Macromiidae		♂ Inde ♀ Kasya
Macromiidae		♂ Borneo
Macromiidae		♂ ♀ Inde
Macromiidae		♂ Java ? ♀ Java
Macromiidae	♂ cap cract Custtle (Guinee	♂ Côte occ. afr.
Macromiidae		♂ Côte occ. afr.
Macromiidae		♀ Vieux Calabar
Macromiidae		
Macromiidae		♀ Zanzibar
Macromiidae		♀ Zanzibar
Macromiidae		♂ ♀ Madag.
Macromiidae		♂ Kartoum ♀ Nubie
Incertae sedis superfamily Libelluloidea		♂ ♀ Java
Incertae sedis superfamily Libelluloidea		♂ Mont Carin ♀ Singapore
Incertae sedis superfamily Libelluloidea		♂ Khasya Hills ♀ Leito
	yolanda ♂ Puepoli ♀ Mount Carin ♀ Singapore optata ♂Leito ♀ Leito ♂ Khasya hil	

Synthemistidae		♀ nouv. Calédoniée
Synthemistidae		♂ Nouv. Holland ? ♀ I. Fidji ♀ Swan River
Synthemistidae		♂ ♀ Queensland
Synthemistidae		♂ ♀ australia ♂ ♀ australia queensland
Synthemistidae		
Synthemistidae		♀ lls Peray austral or.
Macromiidae		♂ Corea
Macromiidae		♀ Georgie amer.
Gomphidae		
Gomphidae		
Gomphidae		♂ Java
Gomphidae		♀ Java
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ Japon
Gomphidae		
Gomphidae		
Gomphidae		♂ ♀ n. Birmah
us circularis (Selys,	1894)	
Gomphidae		
Gomphidae		♂ n. Birmah
Gomphidae		♀ n. Birma
Gomphidae		♀ Karo
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ Darjeeling
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae	sardaigne	
Gomphidae		♂ Syria
Gomphidae		
spec.	Tanganica	Tanganica
Gomphidae		♂ Madag.
Gomphidae		♀ Madagascar
Gomphidae		♂ Madag.
		♂ Borneo

Gomphidae		♂ Java
Gomphidae		♂ ♀ Madag.
Gomphidae		
Gomphidae		
Gomphidae		Madag
Gomphidae		♀ Java
Gomphidae		♀ madegascar
Gomphidae		♂ madegascar
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♂ Nord Carolina
s spec.		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ abyssini*
Gomphidae		♂ ♀ Schoa
Gomphidae		
Gomphidae		♀ Shanley Fal**
Gomphidae		
spec.		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae	♀ Calcutta	
Gomphidae		
s lankanensis Fraser, 1933		
s lankanensis Fraser, 1933		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		

Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		n. Carol
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
.		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		Shanghai
Gomphidae		
Gomphidae		
us (Bartenev, 1914)		
Gomphidae		
Gomphidae		
Gomphidae		Java
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
s spec.		
Gomphidae		
Gomphidae		

Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♂ Demerara
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ Bres
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♂ ♀ Demerara
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		

Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ var? Risii Buenos Ayres
Gomphidae		♀ Buenos Ayres
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♀ Demerara
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		♂ Japon
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
anica Förster, 1889		♂ ♀ S. Java
spec.		

Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Gomphidae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Petaluridae		
Chlorogomphidae		♀ Sumatra hyalinus ♂♂ Java
Chlorogomphidae		♀ Sumatra hyalinus ♂♂ Java
Chlorogomphidae		
Chlorogomphidae		
Chlorogomphidae		
Neopetaliidae		
Neopetaliidae		
Austropetaliidae		
Austropetaliidae		
Austropetaliidae	Valdivia	
Austropetaliidae		
Austropetaliidae		
Austropetaliidae	Valdivia	
Austropetaliidae		
Austropetaliidae		
Austropetaliidae		

Austropetaliidae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		munn* NW Inde
Cordulegastridae		♂ ♀ Indochina
Cordulegastridae		♂ ♀ Indochina
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		
Cordulegastridae		

Aeshnidae		♂ n. Carolina ♀ Florida ♂ carolina ♀ Florida
Aeshnidae		♂ Florida
Aeshnidae		♂ Para ♀ Para (Bresil) ♂ Para ♀ Bresil
Aeshnidae		♂ Sylhet ♀ Inde
Aeshnidae		♂ ♀ Palmerston ♂ ♀ Ils Palmerston
Aeshnidae		♂ Natal? ou Timor ♂ Natal ou Timor
Aeshnidae		♂ Madagascar ♂ Madag.
Aeshnidae		♂ Kuoloa ♂ koulou (hymalaya)
Aeshnidae		♂ Celebes ♀ Celebes Seram ♂ Celebes ♀ Ceraus
Aeshnidae		♂ Lch. ♀ Sicile
Aeshnidae		♂ ♀ Neelgherris ♂ ♀ Neelgherri
Aeshnidae		♂ Vivi ♂ Vivi (Congo)
Aeshnidae		♂ Madagascar ♂ Madag.
Aeshnidae		♂ ♀ Suisse
Aeshnidae		♂ ♀ Japon
Aeshnidae		♂ ♀ Para ♂ Para ♀ Chiriqui
Aeshnidae		♂ ♀ Para ♂ ♀ amazone
Aeshnidae		♂ Celebes ♀ Java
Aeshnidae		♂ ♀ Turin
Aeshnidae		♂ nlle. Holland ♀ queensland ♂ nlle. Holland. ♀ Q
Aeshnidae		♂ ♀ Para ♂ ♀ Amazone
Aeshnidae		♀ Para ♀ Amazone
Aeshnidae		♂ ♀ amazon ♂ ♀ Amazone
Aeshnidae		♂ ♀ amazon ♂ ♀ Amazone
Aeshnidae		♂ ♂ ♀ Region Cameron ♂ Mahaube ♂ jeun (Old Th
Aeshnidae		♂ ♀ Borneo ♂ ♀ Borneo (W Kust)
Aeshnidae		♂ st. Dominique ♀ Jamaïque St. Dominigue
Aeshnidae		♀ Borneo
Aeshnidae		♀ Borneo

Aeshnidae		♂ Mussann*rl amazone ♀ Manasemi amazone ♂ ♀
Aeshnidae		♂ punta caballo ♀ amazone? ♂ Punta Cabula ♀
Aeshnidae		♂ Trinitad ♀ Bolivia
Aeshnidae		♀ mexique ♀ mexique Bonventus
Aeshnidae		♂ Peba ♀ Tijuca ♂ Peba ♀ Tij***
elenga Williamson &	Williamson, 1930	♂ mexique ♂ Putla mex
Aeshnidae	afrique	gabon ♀ Gabon
asiaca McLachlan,	1896	♂ Thibet
Aeshnidae		♂ Java ♀ Lansb**gh ♂**** ♀ Lamb
Aeshnidae		♂ Sylhet ♀ Japon
Aeshnidae		♂ ♀ Borneo
Aeshnidae		♂ Sylhet ♀ Japon
Aeshnidae		♂ Elbor ♀ quensland ♂ Elbar ♀ queensland
ec.		
ec. (male) Aeshnid	ae spec. (female)	Ba*** ♂ ♀ Borneo
ec.	Pontionac	
Aeshnidae		♂ ♀ Borneo ♂ ♀ Borneo côte occid.
Aeshnidae		
Aeshnidae		♂ ♀ Java
Aeshnidae		♂ ♀ moluque ♂ Malaisie ♀ Nlle Hollande?
Aeshnidae		♂ ♀ Lunebourg
Aeshnidae		♂ ♀ Pokrofka
Aeshnidae		♂ ♀ White Mountains
Aeshnidae		♂ ♀ Ecosse
Aeshnidae		♂ ♀ Lunebourg
Aeshnidae		♂ P. Bres. ♂ Bresil P. Borckyn
Aeshnidae		♂ ♀ Bresil
Aeshnidae		♂ Bresil
Aeshnidae		♂ Rockhampton ♀ Melbourne
Aeshnidae		
Aeshnidae		♂ Toulo** ♀ Dalmati ♂ Toulouse ♀ Dalmatie
Aeshnidae		♂ ♀ Washingt. Territory ♂ ♀ Washingt. terr.
Aeshnidae		♂ ♀ Lch.
Aeshnidae		♂ Georg. morr ♀ Florida
Aeshnidae		♂ st Doming* ♀ Bolivia st Domingue ♀ Bolivia
Aeshnidae		♂ ♀ amazone
Aeshnidae		♂ Bresil ♀ R. gde. do sol ♂ Bresil ♀ Rio gde. do so
Aeshnidae		♂ ♀ en mer
Aeshnidae		♂ ♀ en mer
Aeshnidae		♀ Bogota ♂ Chile ♂♀ Chili
Aeshnidae		♂ ♀♀ Japon
Aeshnidae		♂ ♀ Colombe
Aeshnidae		♂ ♀ Theresapol* ♂ ♀ amazone

Aeshnidae		♂ Lch. ♀ Valais
Aeshnidae		♂ Bresil ♀ Bresil ou amazone? ♂ Bresil ♀ Bresil ou
Aeshnidae		♂ Angles ♀ Hollande ♂ Angleas ♀ Zuyderzee
Aeshnidae		♂ Valais ♀ Glasgow
spec.		♂ Bresil P. B**les ♂ Bresil P. Borcky
pec.		♂ Org*** ♂ Mn. orguer
martini (Selys, 1897)		
Aeshnidae		♀ at Kiva ♀ phulloh
Aeshnidae		♂ ♀ Schoa
Aeshnidae		
Aeshnidae		♂ ♀ Borneo ♂ ♀ Sumatra
Aeshnidae		♂ oaxaca ♀ mexico
Aeshnidae		♂ Japon
culosa Selys, 1873		
culosa Selys, 1873		♀ Chili
Aeshnidae		
Aeshnidae		
Aeshnidae		♂ ♀ georgie ♂ ♀ ♀ Georgie
Aeshnidae		♂ ♂ corse ♀♀ Charente
Aeshnidae		♂ n carolina ♀ georgie ♂ n carolina ♀ Georgi*
Aeshnidae		♂ ♀ Japon
Aeshnidae		♂ ♀ Japon
Aeshnidae		♂ Japon
Aeshnidae		♂ Japon jokoama ♀ Japon ♂ Yokohama ♀ Japon
Aeshnidae		♂ ♀ Sydney
Aeshnidae		
Aeshnidae		♂ ♀ Sydney
Aeshnidae		♂ massatch. ♀ Georgie ♂ massatch. ♀ georgie
Aeshnidae		♂ Schiraz ♀ Schiraz ♂ Corfu
Aeshnidae		
Aeshnidae		♂ Nlle. Holl. ♀ Nlle. Hol. ♂ Nlle. Holl. ♀ Nlle. Holl.
masoni		♂ assam
spec.		♂ Naini Tal
Aeshnidae		♀ Phulloot

Aeshnidae	Nord India	♀ Phulloot
spec.		♂ Khasya ♀ Inde or.
Aeshnidae		
Aeshnidae		♂ Khasya Hills
Aeshnidae		
Aeshnidae		♂ ♀ queensland ♂ ♀ Nlle. Hollande queen'sland
Aeshnidae		♂ ♀ nlle. Holland ♀ Nlle. Hollande
Aeshnidae		♂ ♀ Lch.
Aeshnidae		♂ ♀ Lch.
Aeshnidae		♂ Etats unis ♀ * ♂ Etats unis ♀ Florida
entacantha (Rambur, 1842)		♂ florida moor
Aeshnidae		
spec.		
Aeshnidae		
Aeshnidae		
Aeshnidae		
Aeshnidae		
Aeshnidae		
Aeshnidae		
Aeshnidae		
Aeshnidae		

Source of	Source of locality of spe	Continent of locality	Country of locality	Full	name genus
	TAG139	Europe Asia			
Kirghiz	TAG139	Europe Asia			
text 27	TCA1 TCA23	Asia	Indonesia		
text 27	TCA1 TCA23	Asia	Malaysia Singapore		
ıva	TCA21 TCA79	Asia	Indonesia		
	TCA21	Asia	Indonesia		
	TAG142	Asia	Sri Lanka		
	TAG143	Asia	China Myanmar(Burma)		
	TAG142	Asia	China Myanmar (Burma)		
	TCA21	Asia	Vietnam		
	TCA79	Asia	Indonesia		
	TCA21 TCA79	Asia	Indonesia		
text 27	TCA1 TCA23	Asia	Malaysia		
text 27	TCA1 TCA23	Asia	Indonesia Malaysia		
	TCA2				
text 41	TCA4	South America	Brazil		
text 41	TCA4	South America	Suriname		
text 46	TCA9	South America	Brazil		
text 41	TCA4	South America	Suriname		
text 49	TCA12	South America	Brazil		
text 49	TCA12	South America	Brazil		
text 51	TCA11				
text 51	TCA11	South America	Bolivia		
text 51	TCA11	South America	Peru		
text 51	TCA11	South America	Brazil		
text 51	TCA11	South America	Brazil		
text 51	TCA11	South America	Ecuador		
		South America	Ecuador		
	TCA33	South America	Colombia		
	TCA33	South America	Ecuador		
		South America	Ecuador		
	TCA33	South America	Peru French Guiana		

	TCA33	South America	Ecuador		
text 66	TCA14	North America	Panama		
text 66	TCA14	South America	Bolivia		
	TAG138	Asia	India		
	TAG138	Asia	India		
	TAG144	Europe Asia Africa			
	TAG144	Europe Africa			
	TAG144	Asia	Turkey		
	TAG144	Asia	Turkestan		
	TAG144	Asia	India		
	TAG144	Asia	India Indonesia		
		Asia	Japan		
	TAG144	Asia	Myanmar (Burma)		
text 91	TAG5	North America	USA		
text 91	TAG5	North America	USA		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	North America	Mexico		
text 91	TAG5	South America	Guyana		
text 91	TAG5				
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Suriname		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Colombia Venezuela		
text 91	TAG5	South America	Brazil		
text 91	TAG5	North America	USA		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	French Guyana		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Brazil		
text 91	TAG5	South America	Venezuela		
text 91	TAG5	South America	Venezuela		
text 91	TAG5	North America	USA		
text 91	TAG5	North America	Mexico		
text 91	TAG5	South America	Colombia		
text 91	TAG6	North America	Mexico		
text 91	TAG6	North America	Mexico		

text 91	TAG6	South America	Brazil		
text 91	TAG6	South America	Brazil		
text 91	TAG6	South America	Uruguay		
text 91	TAG6	North America	USA		
text 91	TAG6				
text 91	TAG6	South America	Peru		
text 91	TAG6	North America	Mexico		
text 91	TAG6	South America	Colombia Guatamala		
text 91	TAG6	North America	Guatamala Mexico		
text 91	TAG6	North America	USA		
text 91	TAG6				
text 91	TAG6	South America	Brazil		
text 91	TAG6	North America	USA		
text 91	TAG6	North America	USA		
text 91	TAG6	North America	USA		
text 91	TAG6	North America	USA		
	TAG47	North America	Cuba		
	TAG47	North America	USA		
	TAG47	North America	USA		
	TAG47	Europe			
	TAG47	North America Asia			
	TAG47	North America	Canada		
	TAG47				
	TAG47	North America	USA		
	TAG47	Africa	Algeria		
	TAG47	Asia	Japan		
	TAG47	North America	USA Canada		
	TAG47	North America	USA		
	TAG48	North America	Mexico USA		
	TAG48	North America	Mexico		
	TAG48	North America	USA		
	TAG48	North America	USA		
	TAG48	North America	USA		
	TAG48	North America	USA		
	TAG48	North America	Cuba		
	TAG48	North America	USA		
	TAG48	North America	USA		
	TAG48	North America	Mexico Haiti USA		
	TAG48				
	TAG48	North America	Cuba		
	TAG48	Africa	Tanzania		
	TAG48	Africa	South Africa		
	TAG48	Africa	South Africa		
	TAG48	Africa	Gabon		
	TAG48	Africa	Ethiopia		
	TAG48	Asia	India		
	TAG48	North America	Guatamala USA Cuba Mexico		
	TAG48	Asia	Indonesia		
Turkestan	TAG44	Africa Asia	Egypt Senegal India Malaysia Philipp		

	TAG48	Asia	China		
	TAG5	North America	Mexico		
	TAG5	South America	Venezuela		
	TAG5	South America	Colombia		
	TAG5	South America	Venezuela		
	TAG5	North America	Mexico		
text 91	TAG5	South America	Colombia		
text 91	TAG5	North America	Mexico		
text 91	TAG5	North America	USA		
text 91					
	TAG5	Asia	Indonesia		
text 91	TAG6	Asia	Indonesia Malaysia		
text 91	TAG6	Asia	Singapore Bangladesh		
				Argia Hyponeura	
				Argia	
				Argia Onychargia	
				Argia Agrion Met	
				Argia Protoneura	
				Agrion	
				Agrion	
				Lestes	
				Lestes	
				Lestes	
				Lestes Sympycm	
				Lestes	
				Protoneura Hypo	
				Trichocnemis Agr	
				Enallagma Agrior	
				Agrion	
				Heteragion Pal.	
				Amphicnemis Hy	
				Podagrion Pseud	
				Microstigma Mec	
				Megaloprepus Pa	
				Mecistogaster	
				Palaemnemis Pla	
		South America	Brazil	Perilestes Podag	
				Disparoneura All	
	TAG54	Oceania	Australia		
	TAG54	Oceania	New Zealand		
	TAG54	Oceania	New Zealand		
		Oceania	New Zealand		
	TAG54	Oceania	New Zealand		

	TAG49	Asia	China		
	TAG49	Europe			
	TAG49	North America	USA		
	TAG49	South America	Brazil		
	TAG49	North America	USA		
	TAG49	North America	Mexico		
	TAG49	North America	Mexico		
	TAG50	Europe	France Italy Spain		
	TAG50	Europe	Sweden Germany		
	TAG51	Asia	Japan China		
	TAG51	Asia	Japan China		
		Asia	Japan		
	TAG51	Asia	Japan		
	TAG51	Asia	Japan		
	TAG49	South America	Brazil		
	TAG49	South America	Brazil		
		Asia	Japan		
	TAG49	North America	Canada		
	TAG49	North America	USA		
n Alger	TAG49	Europe Asia Africa			
	TAG50	Europe	Germany Hungary		
	TAG49	Europe Asia Africa			
r. As. min	TAG50	Europe Asia Africa			
	TAG50	Asia	Russia		
	TAG50	Asia	Russia		
	TAG50	Asia	Russia		
	TAG50	Europe			
	TAG50	Europe Asia			
	TAG50	Africa			
	TAG50	Europe Asia			
	TAG49	Europe Asia			
	TAG50	North America	Canada		
	TAG50	Europe Africa			
	TAG51	South America	Brazil		
	TAG51	Oceania			
	TAG51	Africa	Mauritius South Africa		
	TAG52	Europe Asia			
	TAG52	Europe			
	TAG52	South America	Chili		
	TAG52	South America	Chili		
	TAG52	North America	USA		

te Alger.	TAG51	Europe Africa			
	TAG51	Europe			
		Oceania	Australia		
	TAG54	Asia	Japan China		
	TAG54	Asia	Malaysia Bangladesh Sri Lanka		
Queenslan	TAG54	Africa	Seychelles		
				Ceriagrion	
	TAG54	Asia	India		
	TAG54	Africa	Sierra Leone		
	TAG54	Africa	Sierra Leone		
	TAG54	North America	Guatamala Mexico		
	TAG54	North America	Guatamala Mexico		
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
		South America	Ecuador		
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
	TAG53	Asia	Indonesia		
	TAG53	Asia	Indonesia		
	TAG53	Asia	Indonesia		
	TAG53				
	TAG51	Africa	Mascarene Islands		
	TAG51	Africa	Mauritius		
	TAG52	Africa Asia	India Egypte		
		Asia	New Guinea		
	TAG52	Africa	Sudan		
		Asia	Lebanon		
	TAG52	Africa	Sierra Leone		
	TAG52	Africa	South Africa		
	TAG52	Africa	Angola		
	TAG53	Asia	India		
	TAG52	Africa	Sierra Leone		
	TAG52	Africa	Tanzania South Africa		
		Africa	Ethiopia		
	TAG53	Asia	Indonesia		
	TAG53	Asia	India Malaysia Singapore Indonesia		
		Oceania	Fiji		
		Oceania	Fiji		
	TAG53	Asia	Indonesia		
	TAG52	Africa	Senegal		
		Asia	Japan		
		Oceania	Australia		
	TAG53	Asia	Indonesia		

	TAG53	Asia	Indonesia		
	TAG53	Asia	Malaysia		
	TAG53	Asia	Indonesia New Guinea		
				Nesagrion Thalas	
		Oceania	Fiji		
		Oceania	Fiji		
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
	TAG55				
	TAG55				
	TAG55	South America	Brazil		
	TAG55	South America	Brazil		
	TAG55				
	TAG55	South America	Suriname		
	TAG55	South America	Brazil		
	TAG55	North America	Haiti		
	TAG55	North America	Porto Rico		
	TAG56	South America	Brazil		
	TAG56	North America	Mexico USA		
	TAG56	South America	Brazil		
	TAG56	South America	Brazil		
	TAG58	Asia	Malaysia Indonesia	Philippines	
	TAG58	Oceania	Australia		
	TAG58	Asia	Malaysia Indonesia	Philippines	
	TAG58	Asia	Malaysia Indonesia	Philippines	
	TAG58	Asia	Indonesia Malaysia		
	TAG58	Asia	New Guinea		
	TAG58				
	TAG58	Africa	Madagascar Mauritius	Tanzania	
	TAG58	Asia	Sri Lanka India	Indonesia	
	TAG58	Asia	Malaysia Philippines	Singapore	
	TAG58	Asia	Sri Lanka India	Indonesia	
	TAG58	Oceania	Australia		

	TAG58	Asia	Vietnam		
	TAG58	Asia	Indonesia		
	TAG58	Asia	India or Bangladesh		
				Agrion Agriocnen	
	TAG58	Asia	Indonesia		
	TAG58	Asia	Malaysia India Singapore Philippines		
	TAG58	Africa	Gabon		
	TAG58	Oceania	New Caledonia Tonga		
		North America Sout	Cuba Brazil		
	TAG43	North America Sout	Cuba Brazil		
	TAG43	North America Sout	USA Cuba Venezuela		
	TAG44	North America Sout	USA Mexico Antilles Venezuela Peru		
	TAG43	North America	USA		
	TAG45	Oceania	Tahiti		
	TAG45	Asia	Japan China		
	TAG45	Asia	Japan China		
	TAG43	North America	USA		
	TAG43	North America	Mexico		
	TAG43	North America	USA		
	TAG43	North America	USA		
	TAG43	North America	USA		
	TAG44	Europe	France Italy		
	TAG44				
Turkestan	TAG44	Africa Asia	Japan Egypt Senegal Mascarenes Isl		
	TAG44	Europe Africa	Spain Portugal Algeria		
nscauc. S	TAG44	Europe Asia			
	TAG44	Europe Asia Africa			
	TAG44	Oceania	Australia New Caledonia		
	TAG44	South America	Brazil		
	TAG45	Oceania	Tahiti		

	TAG45	Asia Oceania	Sri Lanka Tahiti Australia India or Ba		
	TAG45	Asia	India		
	TAG45	Asia Oceania	Sri Lanka Tahiti Australia Myanmar I		
	TAG44	South America	Brazil Argentina Chili		
	TAG51	North America	USA		
	TAG45	North America	USA Cuba		
	TAG45	North America	USA		
	TAG45	North America	Mexico		
	TAG45	North America	Mexico		
	TAG45	South America	Ecuador		
	TAG45	South America	Brazil		
	TAG45	South America	Argentina Brazil		
	TAG45	South America	Brazil		
	TAG45	South America	Brazil		
	TAG46	South America	Colombia		
	TAG46	South America	Brazil		
	TAG46	South America	Argentina		
	TAG46	North America Sout	USA Chili		
	TAG46	South America	Brazil		
	TAG46	South America	Brazil		
	TAG46	South America	Brazil Mexico		
	TAG46	South America	Brazil Mexico		
	TAG46	South America	Brazil		
	TAG46	South America	Argentina Brazil		
	TAG46	South America	Venezuela		
	TAG46	South America	Brazil		
	TAG46	South America	Brazil		
	TAG46	South America	Brazil		
	TAG46	North America	Grenada		
	TAG46	South America	Chili		
	TAG46	South America	Brazil		
	TAG53	Asia	Malaysia Myanmar (Burma)		
		Asia	Myanmar (Burma)		
		Asia	India		
	TAG47	Asia	Indonesia		
	TAG71	Asia	Malaysia		
	TAG71				

		Oceania	New Caledonia		
		Africa	Gabon		
	TAG71	Asia	Malaysia		
	TAG71	Asia	Indonesia		
	TAG71	Asia	Indonesia		
	TAG72	Asia	Indonesia		
	TAG71	Asia	Indonesia		
	TAG71	Asia	Indonesia		
	TAG71	Asia	Indonesia or New Guinea		
	TAG71	Asia	Indonesia or New Guinea		
	TAG72	Asia	Indonesia		
	TAG72				
	TAG72	Oceania	Solomon Islands		
		Africa			
	TAG72	Oceania	Australia		
	TAG69	Asia	Indonesia		
		South America	Brazil		
		South America	Brazil		
	TAG74	South America	Brazil		
	TAG73	South America	Brazil		
		South America	Brazil		
	TAG74	South America	Brazil		
	TAG74	South America	Brazil		
	TAG74	North America	Cuba		
	TAG74	North America	Panama		
	TAG74	South America	Brazil		
	TAG74	South America	Brazil		
	TAG74	South America	Brazil		
	TAG74	South America	Brazil		
	TAG74	South America	Brazil		
	TAG69	Africa	Nigeria		
	TAG69	Asia	India		
	TAG70	Africa	South Africa		
	TAG70	Africa	Mozambique		
	TAG70	Africa	South Africa		
	TAG70	Africa	Mozambique Sierra	Leone	Camaroon

	TAG70	Asia	Sri Lanka		
	TAG70	Asia	Sri Lanka		
	TAG70	Asia	Sri Lanka		
	TAG70	Asia	India		
	TAG70	Asia	Malaysia		
	TAG70	Asia	Indonesia Malaysia		
	TAG70	Asia	India		
	TAG70	Asia	India		
	TAG70	Asia	India		
	TAG70	Asia	Malaysia		
	TAG70	Asia	Singapore Indonesia Malaysia		
	TAG70	Asia	Philippines		
	TAG70	Asia	Philippines		
	TAG71	Asia	Singapore		
d. Tal.	TAG71	Asia	Mozambique Sierra Leone Camaroon		
	TAG71	Asia	Malaysia Indonesia		
	TAG71	Asia	Malaysia		
	TAG72	South America	Brazil		
	TAG72	South America	Brazil		
	TAG73	South America	Brazil		
	TAG73	North America	Cuba		
	TAG73	North America	Cuba		
	TAG73	South America	Brazil		
	TAG73	South America	Brazil		
	TAG73	South America	Brazil		
	TAG73	South America	Brazil		
	TAG72	South America	Brazil		
		Asia	Malaysia		
	TAG68	Asia	Sri Lanka		
	TAG68	Asia	Sri Lanka		
	TAG68	Asia	Sri Lanka		
	TAG68	Asia	Sri Lanka		
	TAG68	Asia	Sri Lanka		
	TAG69	Asia	Indonesia or New Guinea		
		Asia	Philippines		
	TAG69	Asia	Indonesia or New Guinea		
	TAG69	Asia	Philippines		
	TAG69	Asia	Philippines		
	TAG69	Asia	Singapore		
	TAG69	Asia	Malaysia		
	TAG73	North America	Cuba		
	TAG55	South America	Brazil		

	TAG68	South America	Venezuela		
	TAG68	South America	Venezuela		
	TAG68	North America	Honduras Guatemala		
	TAG68	North America	Panama		
	TAG68	North America	Mexico Honduras		
	TAG68	North America	Mexico		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Philippines		
	TAG94	Asia	Indonesia or New Guinea		
	TAG94	Asia	Indonesia or New Guinea		
	TAG94	Asia	Indonesia or New Guinea		
		Africa	Seychelles		
	TAG95 TAG5	Africa	Seychelles		
	TAG95 TAG5	Africa	Seychelles		
		Asia	Singapore		
	TAG95	Asia	Indonesia		
	TAG95	Asia	Indonesia		
	TAG95	Asia	Malaysia		
	TAG95	Asia	Malaysia Singapore		
	TAG95	Asia	Tibet India		

	TAG95	Asia	India		
	TAG95	Asia	Malaysia		
	TAG95	Asia	Malaysia		
	TAG96	Asia	Indonesia Malaysia		
	TAG96	Asia	Indonesia Malaysia		
	TAG96	Asia	Japan China		
	TAG96	Asia	Thailand India Bangladesh		
	TAG96	Asia	Indonesia Malaysia		
		Asia	India		
	TAG96	Africa	Madagascar		
		Asia	China		
	TAG96	Europe	France Spain Albania		
	TAG96	Africa Asia	Syria Egypt Libanon		
	TAG96	Europe Asia	Belgium France Greece Armenia		
	TAG96	Europe	Greece Albania		
		Europe	Greece		
	TAG96	Europe	France		
	TAG96	Africa	Algeria		
		Africa	Madagascar		
		Asia	India		
	TAG96	Asia	India		
	TAG96	Asia	India Myanmar (Burma)		
	TAG96	Asia	India		
		Asia	Myanmar (Burma)		
	TAG96	Asia	India		
		Asia	Myanmar (Burma)		
	TAG97	Africa	South Africa		
	TAG97	Africa	South Africa		
	TAG97	Africa	Sudan		
	TAG97	Africa	South Africa		
onn	TAG97	Africa	Sierra Leone Camaroon Nigeria		
	TAG97	Africa	South Africa		
		Africa			
	TAG97	Africa	Sierra Leone		
				Per	lestes Chloro
	TAG97	Africa	Angola Camaroon		
	TAG97	Africa	Guinea-Bissau		
		Africa	Camaroon Congo		

	TAG58	Oceania	Australia		
	TAG58	Oceania	Australia		
	TAG138	North America	Cuba		
				Lep	tobasis
	TAG56	North America	Cuba		
	TAG56	North America	Cuba		
	TAG56	North America	Jamaica		
	TAG56	South America	Brazil		
	TAG56	South America	Brazil		
	TAG56	South America	Brazil		
	TAG56	South America	Brazil		
	TAG56	Asia	India Thailand		
	TAG56	Asia	Malaysia		
		Asia	Indonesia		
	TAG97	Africa	Camaroon		
			Seychelles or India		
		Oceania	Micronesia		
	TAG57	Asia	Indonesia		
		Oceania	Tonga		
	TAG57	Asia	Singapore		
	TAG57	Asia	Indonesia		
				Tele	basis
				Per	cnemis Amph
	TAG57	Asia	Indonesia		
	TAG57	Asia	Philippines		
		Asia	Indonesia		
	TAG57	Asia	Indonesia		
	TAG57	Asia	Indonesia		
	TAG57	Asia	Indonesia		
		Asia	Malaysia		
	TAG57	Asia	Philippines Indonesia		
	TAG57	Asia	Philippines		
	TAG57	Asia	Malaysia		
	TAG57	Asia	Philippines		
	TAG57	Asia	Indonesia		
		Asia	New Guinea		
	TAG57	Asia	Philippines		
	TAG57	Asia	Philippines		

(mex. Ca	TAG138	North America Sout	Colombia Venezuela	Me	xico Guatam
	TAG138	Asia	India		
		Asia	India		
	TAG138	Asia	Indonesia Malaysia		
	TAG139	Europe Asia Africa			
Tinos Cor	TAG139	Europe Asia			
	TAG139	Europe Asia Africa			
	TAG142	Africa Asia	Syria Egypt		
	TAG142	Africa Asia	Syria Egypt		
	TAG141	Asia	Japan		
	TAG141	Europe Asia Africa	Belgium Algeria		
	TAG141	Asia	Japan		
	TAG141	Europe Asia Africa			
	TAG142	Asia	Philippines Indonesia	Ma	laysia
	TAG142	Asia	India		
	TAG142	Africa	Senegal		
	TAG142	Africa	Madagascar		
	TAG142	Asia	Philippines		
	TAG143	Oceania	Australia		
	TAG143	Asia	Sri Lanka		
	TAG143	Asia	Sri Lanka		
	TAG143	Oceania	New Zealand		
		Oceania	Australia		
	TAG143	Asia	India		
	TAG143	Oceania	Australia		
	TAG143	Oceania	Australia		
	TAG143	Oceania	Australia		
	TAG143	Oceania	Australia		
	TAG143	Oceania	Australia		
	TAG143	Asia	Myanmar (Burma)		

	TCA44	Asia	Japan		
	TCA44	Asia	Japan		
	TCA44	Asia	Japan		
	TCA47	North America	USA		
	TCA47	North America	USA		
	TCA47	North America	USA		
	TCA47	North America	USA		
	TCA47	North America	Canada		
	TCA49	Europe	Belgium		
	TCA49				
	TCA49	Europe	Germany		
	TCA49	Asia	Libanon		
		Europe	France		
	TCA49	Asia	Turkmenistan Iran		
	TCA49	Asia	Turkey		
	TCA49	Africa	Algeria		
	TCA48	Europe	Sweden Norway Belgium		
	TCA48	Asia	Turkey		
	TCA48	Europe	France		
	TCA48	Asia	Japan		
n ♀ Florida	TCA47	North America	USA		
	TCA48	Europe	Spain Italy		
	TCA48	Europe	France		
	TCA47	Asia	China		

	TCA48	Asia	China Japan		
	TCA48	Asia	Japan		
	TCA52	Asia	India China		
	TCA52	Asia	Vietnam China		
	TCA52	Asia	Malaysia		
	TCA54	Africa	Ghana		
	TCA54	Africa	Camaroon		
	TCA54	Africa	Camaroon		
	TCA55	Africa	Nigeria		
	TCA55	Africa	Guinea-Bissau Sierra Leone		
	TCA55	Africa	Congo		
	TCA55	Africa	Nigeria Camaroon		
	TCA55	Africa	Camaroon		
	TCA56	Asia	India		
	TCA56	Asia	Indonesia		
	TCA57	Asia	Japan		
	TCA57	Asia	Japan		
	TCA57	Asia	Japan		
	TCA57	Asia	Japan		
	TCA60	Asia	Indonesia		
	TCA60	Asia	India China		
	TCA60	Asia	Indonesia		
	TCA60	Asia	Indonesia		
	TCA60	Asia	Philippines		
	TCA60	Asia	Indonesia		
	TCA62	Africa	Mozambique		
	TCA62	Africa	Madagascar		
	TCA63	Asia	Indonesia		
	TCA63	Asia	Indonesia		
	TCA63	Asia	Philippines		
	TCA63	Asia	Sri Lanka		
	TCA63	Asia	India Myanmar (Burma)		
	TCA63	Asia	Malaysia		
	TCA63	Asia	Myanmar (Burma)		
	TCA63	Asia	Malaysia		
	TCA65 TCA19	South America	Peru Ecuador		
	TCA19 TCA65	South America	Brazil		

	TCA65 TCA19	South America	Brazil		
	TCA65 TCA19	South America	Ecuador		
	TCA65 TCA19	South America	Brazil		
	TCA65 TCA19	South America	Ecuador		
	TCA19 TCA65	South America	Brazil		
	TCA65 TCA19	South America	Brazil		
	TCA65 TCA19	South America	Brazil		
	TCA65	South America	Ecuador		
	TCA65 TCA19	South America	Brazil		
	TCA65 TCA19	South America	Brazil		
	TCA66	South America	Brazil		
	TCA66				
	TCA66	South America	Brazil		
	TCA66	South America	Brazil		
	TCA66	South America	Brazil		
	TCA66	South America	Brazil		
	TCA66	South America	Venezuela		
	TCA66	South America	Suriname Brazil		
	TCA66	South America	Brazil		
	TCA67	South America	Brazil		
	TCA67	South America	Brazil		
	TCA67	South America	Brazil		
	TCA67	North America	Panama		
	TCA67	South America	Brazil		
	TCA67				
	TCA67	South America	Venezuela		
	TCA67	North America	Mexico		
	TCA67	North America	USA		

	TCA75	Asia	India		
	TCA75	Asia	India Indonesia		
z	TCA76	Asia	Turkey		
	TCA76	Asia	Iran		
	TCA77				
	TCA77	Asia	Myanmar (Burma)		
	TCA78	Asia	India		
	TCA78	Asia	Malaysia Singapore		
	TCA78	Asia	Malaysia Indonesia		
	TCA78	Asia	Malaysia		
	TCA78 TCA21	Asia	Myanmar (Burma)		
	TCA78				
	TCA78	Asia	India		
	TCA79	Asia	Indonesia		
	TCA78 TCA21	Asia	China		
	TCA78 TCA21	Asia	Sri Lanka		
	TCA21				
	TCA78 TCA21	Asia	Philippines		
	TCA79 TCA21	Asia	Philippines		
	TCA21				
	TCA78 TCA21	Asia	Vietnam		
	TCA14	South America	Ecuador Colombia		
	TCA14	South America	Ecuador		
	TCA14	South America	Colombia		
	TCA14	South America	Ecuador		
	TCA14	South America	Colombia		
	TCA14	South America	Venezuela		
	TCA14	North America	Mexico Honduras		
	TCA14	South America	Bolivia		
	TCA14	South America	Ecuador Colombia		
	TCA80 TCA94	Asia	China Malaysia		
	TCA81	Asia	India		
	TCA84	Asia	Singapore Indonesia Malaysia		
	TCA85	South America	Colombia		
	TCA86	Oceania	Australia		
				Libellago	
	TCA88 TCA20	Africa	Tanzania		

	TCA88 TCA20	Africa	Congo		
	TCA88 TCA20	Africa	Camaroon		
	TCA88 TCA20	Africa	Camaroon Gabon		
	TCA88 TCA20	Africa	Sierra Leone		
	TCA88 TCA20	Africa	Camaroon		
	TCA88 TCA20	Asia	Philippines		
	TCA88 TCA20	Asia	Myanmar (Burma)		
		South America	Ecuador		
		South America	Bolivia		
		South America	Bolivia		
	TCA91TCA23	Asia	India		
	TCA91 TCA23	Asia	India Singapore		
	TCA91 TCA23	Asia	India		
	TCA91 TCA23	Asia	India		
	TCA23	Asia	India		
	TCA91 TCA23	Asia	Myanmar (Burma)		
	TCA91 TCA23	Asia	India		
	TCA91 TCA23	Asia	Vietnam		
	TCA91 TCA23	Asia	India		
	TCA92 TCA25	Asia	India		
	TCA92 TCA25	Asia	Bangladesh		
	TCA92 TCA25	Asia	Myanmar (Burma)		
	TCA92 TCA25	Asia	Indonesia		
	TCA92 TCA25	Asia	Indonesia		
	TCA92 TCA25	Asia	Indonesia		
	TCA92 TCA25	Asia	Indonesia Malaysia		
	TCA92 TCA25	Asia	Vietnam Malaysia		
	TCA92 TCA25	Asia	Malaysia		
	TCA92 TCA25	Asia	India		
	TCA92 TCA25				
	TCA22	Asia	Indonesia		
	TCA22	Asia	Indonesia		
	TCA95	Asia	Indonesia		
	TCA22	Asia	Indonesia		
	TCA22	Asia	Philippines		
	TCA95	Asia	Malaysia		
	TCA22	Asia	Indonesia Malaysia		
	TCA22	Asia	Indonesia		
	TCA22	Asia	Malaysia Indonesia		
	TCA95	Asia	Indonesia		
	TCA95	Asia	Malaysia		

	TCA95	Asia	Malaysia		
	TCA22	Asia	Indonesia		
	TCA22	Asia	Indonesia		
	TCA22	Asia	Philippines		
	TCA20	Asia	Malaysia		
	TCA102 TCA35	Asia	Indonesia		
	TCA102 TCA35	Asia	Indonesia		
	TCA102 TCA35	Asia	Indonesia		
	TCA102 TCA35	Asia	Indonesia Malaysia		
	TCA102	Asia	Indonesia		
	TCA102 TCA35	Asia	Indonesia		
	TCA102 TCA35	Asia	Indonesia Malaysia		
	TCA102 TCA35	Asia	Indonesia Malaysia		
	TCA102 TCA35	Asia	Malaysia		
	TCA102 TCA35	Asia	Indonesia		
	TCA35	Asia	Indonesia		
	TCA48	Asia	China Japan		
	TCA63	Asia	India Myanmar (Burma)		
	TCA52	Asia	Vietnam China		
	TCA60	Asia	India China		
	TCA62	Africa	Mozambique Madagascar		
	TCA48	Asia	China Japan		
	TCA14	South America	Venezuela		
text 49	TCA12	South America	Brazil		
	TCA67	North America	Panama		
	TCA85	South America	Colombia		
	TCA84	Asia	Singapore Indonesia Malaysia		
	TCA55	Africa	Nigeria		
text 27	TCA1 TCA23	Asia	Indonesia		
	TCA67	South America	Venezuela		
	TCA19 TCA65	South America	Brazil		
text 41	TCA4	South America	Brazil		
	TCA91 TCA23	Asia	India Singapore		
z	TCA76	Asia	Turkey		
	TCA75	Asia	India Indonesia		
	TCA78	Asia	India		
	TCA81	Asia	India		
	TCA44	Asia	Japan		
	TCA57	Asia	Japan		
	TCA54	Africa	Ghana		

	TCA88 TCA20	Africa	Sierra Leone		
text 46	TCA9	South America	Brazil		
	TCA92 TCA25	Asia	Indonesia Malaysia		
	TCA25	Asia	Malaysia		
	TCA56	Asia	India China		
				Chalcopteryx Tho	
				Sylphis Matrona (	
				Epallage Euphaea	
				Mnais Echo Phao	
	TCO10	Asia	Indonesia		
	TCO10	Asia	Indonesia		
	TCO10	Asia	Indonesia		
	TCO10	Asia	India Indonesia		
	TCO11	Oceania	Tahiti		
	TCO11	Asia	Indonesia Malaysia		
	TCO11	Asia	India		
	TCO11	Africa	Madagascar		
	TCO11	Oceania	Australia		
	TCO11	Oceania	Australia		
	TCO12	Oceania	Australia		
	TCO12	Oceania	Australia		
	TCO12	Oceania	Fiji		
	TCO12	Oceania	New Zealand		
	TCO12	Oceania	New Zealand		
	TCO12	Oceania Asia	Indonesia Fiji		
	TCO12	Asia	Philippines		
	TCO12	North America	USA		
	TCO12	North America	USA		
	TCO13	North America	Canada		
	TCO13	North America	USA		
	TCO13	Europe	Italy		

	TCO13				
	TCO13	Europe			
	TCO13	Asia	Japan		
	TCO13	Asia	Japan		
	TCO13	Europe	Belgium		
	TCO13	North America	Canada		
	TCO13	North America	USA		
	TCO13	North America	USA		
	TCO13	Europe	Switzerland Germany		
	TCO13	North America	Canada		
	TCO13	North America	Canada		
	TCO13				
	TCO14	North America	Canada USA		
	TCO14	North America	USA		
	TCO14	North America	Canada		
	TCO15	North America	USA		
	TCO15	North America	USA		
	TCO15	North America	USA		
	TCO15	North America	USA		
	TCO15	North America	USA		
	TCO15	North America	USA		
	TCO16	North America	USA		
	TCO16	North America	USA		
	TCO17	Europe	Belgium		
	TCO17	Asia	Russia		
	TCO17	Asia	Japan		
	TCO18	Europe	Belgium		
	TCO18	North America	USA		
	TCO20				
	TCO20	South America	Brazil		
	TCO20	South America	Ecuador		
	TCO21	South America	Chili		
	TCO21	South America	Ecuador		
	TCO21	South America	Chili		
	TCO25	Oceania	Australia		
	TCO36 TCO37	Oceania	Australia		

	TCO17	Europe	Belgium		
	TCO13	Europe	Italy		
	TCO10	Asia	Japan		
	TCO18	Europe	Belgium		
	TCO30	Africa			
	TCO11	Oceania	Australia		
	TCO34	Asia	Singapore Myanmar (Burma)		
				Oxystigma Synco	
				Synthemis Epoph	
	TCO25	Oceania	Australia		
	TCO30	North America	USA		
	TCO30	Asia	Japan		
	TCO30	Asia	Indonesia Malaysia		
	TCO30				
	TCO30	North America	USA		
	TCO30	North America	USA		
	TCO30	Asia	India		
	TCO30	Asia	Indonesia Malaysia		
	TCO30	Asia	India		
	TCO30	Asia	Indonesia		
	TCO30	Africa			
	TCO30	Africa			
	TCO30	Africa	Nigeria		
	TCO33	Africa	Zanzibar		
	TCO33	Africa	Zanzibar		
	TCO33	Africa	Madagascar		
	TCO33	Africa	Sudan		
	TCO34	Asia	Indonesia		
	TCO34	Asia	Singapore Myanmar (Burma)		
	TCO34	Asia	India Myanmar (Burma) Singapore		
				Idionyx	

	TCO36	Oceania	New Caledonia		
	TCO36	Oceania	Fiji Australia		
	TCO36	Oceania	Australia		
	TCO36 TCO37	Oceania	Australia		
	TCO36				
	TCO30	Asia	Korea		
	TCO30	North America	USA		
	TGO4	Asia	Indonesia		
	TGO4	Asia	Indonesia		
	TGO6	Asia	Japan		
	TAE25	Asia	Myanmar (Burma)		
	TAE25	Asia	Myanmar (Burma)		
	TAE25	Asia	Myanmar (Burma)		
	TAE25	Asia	Indonesia		
	TAE25	Asia	India		
		Europe	Italy		
	TGO5	Asia	Syria		
	TGO5	Africa	Tanzania		
	TGO5	Africa	Madagascar		
	TAE25	Africa	Madagascar		
	TGO5	Africa	Madagascar		
	TGO6	Asia	Indonesia Malaysia		

	TGO6	Asia	Indonesia		
	TGO5	Africa	Madagascar		
	TGO5	Africa	Madagascar		
	TGO5	Asia	Indonesia		
	TGO7	Africa	Madagascar		
	TGO7	Africa	Madagascar		
	TGO9	North America	USA		
	TGO10	Africa	Ethiopia		
	TGO10	Africa	Ethiopia		
	TGO12				
		Asia	India		

	TGO18	North America	USA		

	TGO35	South America	Argentina		
	TGO35	South America	Argentina		
	TGO36	South America	British Guyana		
	TGO41 TAE25	Asia	Japan		
	TGO46	Asia	Indonesia		

	TAE25	Asia	India		
	TGO67	Asia	Vietnam/Laos/Cambodia		
	TGO67	Asia	Vietnam/Laos/Cambodia		

	TAE27 TAE32	North America	USA		
	TAE27 TAE31	North America	USA		
	TAE27 TAE31	South America	Brazil		
	TAE27 TAE31	Asia	Bangladesh India		
	TAE27 TAE31	Oceania	Cook Islands		
	TAE27 TAE31				
	TAE27 TAE31	Africa	Madagascar		
	TAE27 TAE31	Asia			
	TAE27 TAE31	Asia	Indonesia		
	TAE23 TAE31	Europe	Belgium Italy		
	TAE27 TAE31	Asia	India		
	TAE27 TAE31	Africa	Congo		
	TAE27 TAE31	Africa	Madagascar		
	TAE23 TAE31	Europe	Switzerland		
	TAE27 TAE32	Asia	Japan		
	TAE16 TAE33	South America	Brazil Panama		
	TAE16 TAE33	South America	Brazil		
	TAE26 TAE34	Asia	Indonesia		
	TAE23 TAE35	Europe	Italy		
ueen's lan	TAE26 TAE35	Oceania	Australia		
	TAE16 TAE36	South America	Brazil		
	TAE16 TAE36	South America	Brazil		
	TAE16 TAE36	South America	Brazil		
	TAE16 TAE36	South America	Brazil		
al. ♀ Came	TAE15 TAE37	Africa	Cameroon		
	TAE15 TAE37	Asia	Indonesia		
	TAE7 TAE38	North America	Jamaica Dominican Republic		
	TAE7	Asia	Indonesia Malaysia		
	TAE7	Asia	Indonesia Malaysia		

♀ Massana	TAE24 TAE40 TAE41 TAE	South America	Brazil		
amazone ♂	TAE24 TAE40 TAE42	South America	Argentina Brazil		
	TAE24 TAE40 TAE42	North America Sout	Trinidad Bolivia		
	TAE24 TAE40 TAE42	North America	Mexico		
	TAE24 TAE40 TAE42	South America	Brazil		
	TAE24 TAE40 TAE41	North America	Mexico		
	TAE21 TAE41	Africa	Gabon		
	TAE14 TAE24 TAE41	Asia	China		
	TAE14 TAE24	Asia	Indonesia		
	TAE14 TAE24	Asia	India Japan		
	TAE14 TAE24 TAE41	Asia	Indonesia Malaysia		
	TAE14 TAE24	Asia	India Japan		
	TAE14 TAE24	Asia Oceania	Indonesia Australia	Indonesia Austra	
	TCA20 TAE42	Asia	Indonesia Malaysia		
		Asia	Indonesia		
	TAE7 TAE44	Asia	Indonesia Malaysia		
	TAE15 TAE45	Asia	Indonesia		
	TAE15 TAE45	Asia	Malaysia Indonesia		
	TAE22 TAE46	Europe	Germany		
	TAE22 TAE46	Asia	Russia		
	TAE18 TAE47	North America	USA		
	TAE22 TAE46	Europe	Great Britain		
	TAE22 TAE46	Europe	Germany		
	TAE28 TAE47	South America	Brazil		
	TAE18 TAE47	South America	Brazil		
	TAE18 TAE47	South America	Brazil		
	TAE18 TAE47	Oceania	Australia		
	TAE22 TAE46	Europe	France Croatia		
	TAE18 TAE 47	North America	USA		
	TAE22 TAE46	Europe	Belgium		
	TAE48	North America	USA		
♂ S Dom	TAE20 TAE46 TAE48	North America Sout	Bolivia Dominican Republic		
	TAE48	South America	Brazil		
l	TAE18 TAE47	South America	Brazil		
	TAE18 TAE47				
	TAE18 TAE47				
	TCA20 TAE18 TAE47	South America	Colombia Chili		
	TAE7	Asia	Japan		
	TAE28	South America	Colombia		
	TAE28 TAE48	South America	Brazil		

	TAE22 TAE46	Europe	Belgium Switzerland		
ı amazone	TAE26 TAE46	South America	Brazil		
	TAE22 TAE46	Europe	Great Britain The Netherlands		
	TAE22 TAE46	Europe	Switzerland Great Britain		
	TAE28 TAE47	South America	Brazil		
	TAE28 TAE47				
	TAE7 TAE50				
	TAE47	Africa	Ethiopia		
	TAE21 TAE52	Asia	Indonesia Malaysia		
	TAE26	North America	Mexico		
	TAE52 TAE54	Asia	Japan		
	TAE26 TAE57	South America	Chili		
	TAE21 TAE75	North America	USA		
	TAE23 TAE58	Europe	France		
	TAE21 TAE 58	North America	USA		
	TAE21 TAE58	Asia	Japan		
		Asia	Japan		
	TAE21 TAE60	Asia	Japan		
	TAE21 TAE60	Asia	Japan		
	TAE21 TAE60	Asia	Japan		
	TAE21 TAE61	Oceania	Australia		
	TAE21 TAE61	Oceania	Australia		
	TAE26 TAE62	North America	USA		
	TAE22	Asia Europe	Iran Greece		
	TAE26 TAE66	Oceania	Australia		
	TAE65	Asia	India		
	TAE65	Asia	India		
	TAE21	Asia	India		

	TAE21	Asia	India		
	TAE65	Asia	India		
	TAE65	Asia	India		
	TAE26 TAE69	Oceania	Australia		
	TAE26 TAE69	Oceania	Australia		
	TAE22 TAE70	Europe	Belgium		
	TAE22 TAE70	Europe	Belgium		
	TAE26 TAE 71	North America	USA		
	TAE72	North America	USA		
				Aes	chna Aeshna

for illustrations with more than one species

ines					

acnemis					
Neoneura Lestes					
a					
lestes Microneura Lestes Neonura					
rion					
n					
Chlorolestes Podagrion Ampilestes Amphilestes Philogenia Argiolestes					
pocnemis Platycnemis Calicnemis Psilocnemis Chlorocnemis Allocnemis					
pstigma Palaemnema					
stogaster					
laemnema					
tysticta Peristicta Neoneura Argiolestes					
rion					
oneura Chlorocnemis					

sagrion					

his					

ngladesh					
ndia or Bangladesh					

Nigeria					

cnemis Procnemis Peristicta

icnemis Telebasis

ala USA

ore Cora					
Cleis Sapho					
a Dysphaea Heliocharis Dicterias					
n Neurobasis					

rdulia Hemicor	dulia Epitheca	Somatochlora	Cordulia Helocordulia	Dorocordulia	
thalmia Epith	eca Cordulia	Macromia Phy	llomacromia		

lia					

Unique co	Former fold	Folder	Photo numbe	Scan date	Date of extr	Type shee	Photo date
Ag1b	bol		29 78 79 80	###		a	27-01-2014 2
Ag1a	bol		29 79 80	###		a	27-01-2014 2
Ag2a	bol		33	###		a	27/01/2014
Ag2b	bol		33	###		a	27/01/2014
Ag3a	bol		34	###		a	27/01/2014
TAG12	Ag I		71 72 81			t	27-01-2014 2
TAG1	bol			###		t	
TAG2	bol			###		t	
Ag4a	Ag I		82			a	28/01/2014
Ag4b	Ag I		82			a	28/01/2014
TAG18	Ag I		83			t	28/01/2014
Ag5a	Ag I		84 85			a	28/01/2014
Ag5b	Ag I		84 85			d	28/01/2014
Ag6a	Ag I		86	###		a	28/01/2014
Ag6b	Ag I		86	###		a	28/01/2014
TAG3	Ag I		87	###		t	28/01/2014
Ag7a	Ag I		88	###		a	28/01/2014
Ag7b	Ag I		88	###		a	28/01/2014
Ag8a	Ag I		89	###		a	28/01/2014
Ag8b	Ag I		89	###		a	28/01/2014
TAG4	Ag I		90	###		t	28/01/2014
TAG5	Ag I		91	###		t	28/01/2014
TAG6	Ag I		92	###		t	28/01/2014
TAG7	Ag I		93	###		t	28/01/2014
TAG8	Ag I		94	###		t	28/01/2014
Ag9a	Ag I		95	###		a	28/01/2014
Ag9b	Ag I		95	###		a	28/01/2014
Ag10a	Ag I		96	###		a	28/01/2014
Ag10b	Ag I		96	###		a	28/01/2014
Ag11a	Ag I		97	###		a	28/01/2014
Ag11b	Ag I		97	###		a	28/01/2014
Ag12a	Ag I		98	###		a	28/01/2014
Ag12b	Ag I		98	###		a	28/01/2014
Ag13a	Ag I		99	###		a	28/01/2014
Ag13b	Ag I		99	###		a	28/01/2014
Ag14a	Ag I		100	###		a	28/01/2014
Ag14b	Ag I		100	###		a	28/01/2014
Ag15a	Ag I		101	###		a	28/01/2014
Ag15b	Ag I		101	###		a	28/01/2014
Ag16a	Ag I		102	###		a	28/01/2014
Ag16b	Ag I		102	###		a	28/01/2014
Ag17a	Ag I		103	###		a	28/01/2014
Ag17b	Ag I		103	###		a	28/01/2014
Ag18a	Ag I		104	###		a	28/01/2014
Ag18b	Ag I		104	###		a	28/01/2014
Ag19a	Ag I		105	###		a	28/01/2014
Ag19b	Ag I		105	###		a	28/01/2014
Ag20a	Ag I		106	###		a	28/01/2014
Ag20b	Ag I		106	###		a	28/01/2014
Ag21a	Ag I		107	###		a	28/01/2014
Ag21b	Ag I		107	###		a	28/01/2014
Ag22a	Ag I		108	###		a	28/01/2014

Ag22b	Ag I		108	###		a	28/01/2014
Ag23a	Ag I		109	###		a	28/01/2014
Ag23b	Ag I		109	###		a	28/01/2014
Ag24a	Ag I		110	###		a	28/01/2014
Ag24b	Ag I		110	###		a	28/01/2014
Ag25a	Ag I		111	###		a	28/01/2014
Ag25b	Ag I		111	###		a	28/01/2014
Ag26a	Ag I		112	###		a	28/01/2014
Ag26b	Ag I		112	###		a	28/01/2014
Ag27a	Ag I		113	###		a	28/01/2014
Ag27b	Ag I		113	###		a	28/01/2014
Ag28a	Ag I		114	###		a	28/01/2014
Ag28b	Ag I		114	###		a	28/01/2014
Ag29a	Ag I		115	###		a	28/01/2014
Ag29b	Ag I		115	###		a	28/01/2014
Ag30a	Ag I		116	###		a	28/01/2014
Ag30b	Ag I		116	###		a	28/01/2014
Ag31a	Ag I		117	###		a	28/01/2014
TAG10	Ag I		118	###		t	28/01/2014
TAG11	Ag I		119	###		t	28/01/2014
TAG9	Ag I		120	###		t	28/01/2014
Ag32a	Ag I		121	###		d	28/01/2014
Ag32b	Ag I		121	###		a	28/01/2014
Ag33a	Ag I		122	###		a	28/01/2014
Ag33b	Ag I		122	###		a	28/01/2014
Ag34a	Ag I		123	###		a	28/01/2014
Ag34b	Ag I		123	###		d	28/01/2014
Ag35a	Ag I		124	###		a	28/01/2014
Ag35ae	Ag I		124	###		a	28/01/2014
Ag35b	Ag I		124	###		a	28/01/2014
Ag36a	Ag I		125	###		a	28/01/2014
Ag36b	Ag I		125	###		a	28/01/2014
Ag37a	Ag I		126	###		a	28/01/2014
Ag37b	Ag I		126	###		a	28/01/2014
Ag38a	Ag I		127 128	###		a	28/01/2014
Ag38b	Ag I		127 128	###		a	28/01/2014
Ag39a	Ag I		129	###		a	28/01/2014
Ag39b	Ag I		129	###		a	28/01/2014
Ag40a	Ag I		130	###		a	28/01/2014
Ag40b	Ag I		130	###		a	28/01/2014
Ag41a	Ag I		131	###		a	28/01/2014
Ag41b	Ag I		131	###		a	28/01/2014
Ag42a	Ag I		132 133	###		a	28/01/2014
Ag42b	Ag I		132 133	###		a	28/01/2014
Ag42be	Ag I		132 133	###		a	28/01/2014
Ag43a	Ag I		134	###		a	28/01/2014
Ag43b	Ag I		134	###		a	28/01/2014
Ag44a	Ag I		135	###		a	28/01/2014
Ag44b	Ag I		135	###		a	28/01/2014
Ag45a	Ag I		136	###		a	28/01/2014
Ag45b	Ag I		136	###		a	28/01/2014
Ag46a	Ag I		137	###		a	28/01/2014
Ag46b	Ag I		137	###		a	28/01/2014

Ag47a	Ag I		138	###		a	28/01/2014
Ag47b	Ag I		138	###		a	28/01/2014
Ag47c	Ag I		138	###		a	28/01/2014
Ag48a	Ag I		139	###		a	28/01/2014
Ag48b	Ag I		139	###		a	28/01/2014
Ag49a	Ag I		140	###		a	28/01/2014
Ag49b	Ag I		140	###		a	28/01/2014
Ag50a	Ag I		141 142	###		a	28/01/2014
Ag51a	Ag I		143 144	###		d	28/01/2014
Ag51b	Ag I		143 144	###		a	28/01/2014
Ag52a	Ag I		145	###		a	28/01/2014
Ag52b	Ag I		145	###		a	28/01/2014
Ag53a	Ag I		146	###		a	28/01/2014
Ag53b	Ag I		146	###		a	28/01/2014
Ag54a	Ag I		147	###		a	28/01/2014
Ag54b	Ag I		147	###		a	28/01/2014
Ag55a	Ag I		148	###		a	28/01/2014
TAG19	Ag I		149			t	28/01/2014
Ag56a	Ag I		150			dm	28/01/2014
Ag56b	Ag I		150			dm	28/01/2014
Ag57a	Ag I			###		dm	
Ag57b	Ag I			###		dm	
Ag58a	Ag I			###		dm	
Ag58b	Ag I			###		dm	
Ag59a	Ag I			###		dm	
TAG30	Ag I		151	###		t	28/01/2014
Ag60b	Ag I		151	###		dm	28/01/2014
Ag61a	Ag I			###		dm	
Ag61b	Ag I			###		dm	
Ag62a	Ag I			###		dm	
Ag62b	Ag I			###		dm	
Ag63a	Ag I			###		dm	
Ag64a	Ag I			###		dm	
Ag64b	Ag I			###		dm	
Ag65a	Ag I			###		dm	
Ag65b	Ag I			###		dm	
Ag66a	Ag I			###		dm	
Ag66b	Ag I			###		dm	
Ag67a	Ag I			###		dm	
Ag67b	Ag I			###		dm	
Ag68a	Ag I			###		dm	
Ag68b	Ag I			###		dm	
Ag69a	Ag I			###		dm	
Ag70a	Ag I			###		dm	
Ag70b	Ag I			###		dm	
TAG13	Ag II		152 153	###		t	28/01/2014
Ag71a	Ag II		154	###		d	28/01/2014
Ag71b	Ag II		154	###		a	28/01/2014
TAG14	Ag II		155	###		t	28/01/2014
TAG15	Ag II		156	###		t	28/01/2014
TAG16	Ag II		157	###		t	28/01/2014
Ag72a	Ag II		158	###		a	28/01/2014
Ag72b	Ag II		158	###		a	28/01/2014

Ag73a	Ag II		159	###		a	28/01/2014
Ag73b	Ag II		159	###		a	28/01/2014
Ag74a	Ag II		160	###		a	28/01/2014
TAG17	Ag II		161	###		t	28/01/2014
Ag75a	Ag II		162	###		d	28/01/2014
Ag75b	Ag II		162	###		a	28/01/2014
Ag76a	Ag II		163	###		a	28/01/2014
Ag76b	Ag II		163	###		a	28/01/2014
Ag77a	Ag II		164	###		a	28/01/2014
Ag77b	Ag II		164	###		a	28/01/2014
Ag78a	Ag II		165	###		a	28/01/2014
Ag78b	Ag II		165	###		a	28/01/2014
Ag79a	Ag II		166	###		a	28/01/2014
TAG31	Ag II		167	###		t	28/01/2014
Ag80a	Ag II		168	###		d	28/01/2014
Ag80b	Ag II		168	###		a	28/01/2014
Ag81a	Ag II		169	###		a	28/01/2014
Ag81b	Ag II		169	###		a	28/01/2014
Ag82a	Ag II		170	###		a	28/01/2014
Ag82b	Ag II		170	###		a	28/01/2014
Ag83a	Ag II		171	###		a	28/01/2014
Ag83b	Ag II		171	###		a	28/01/2014
Ag84a	Ag II		172	###		a	28/01/2014
Ag84b	Ag II		172	###		a	28/01/2014
Ag85a	Ag II		173	###		a	28/01/2014
Ag85b	Ag II		173	###		a	28/01/2014
Ag86a	Ag II		174	###		a	28/01/2014
Ag86b	Ag II		174	###		a	28/01/2014
Ag87a	Ag II		175	###		a	28/01/2014
Ag87b	Ag II		175	###		a	28/01/2014
Ag88a	Ag II		176	###		a	28/01/2014
Ag88b	Ag II		176	###		a	28/01/2014
Ag89a	Ag II		177	###		a	28/01/2014
Ag89b	Ag II		177	###		a	28/01/2014
Ag90a	Ag II		178	###		a	28/01/2014
Ag90b	Ag II		178	###		a	28/01/2014
Ag91a	Ag II		179	###		a	28/01/2014
Ag91b	Ag II		179	###		a	28/01/2014
Ag92a	Ag II		180	###		a	28/01/2014
Ag92b	Ag II		180	###		a	28/01/2014
Ag93a	Ag II		181	###		a	28/01/2014
Ag93b	Ag II		181	###		a	28/01/2014
Ag94a	Ag II		182	###		a	28/01/2014
Ag94b	Ag II		182	###		a	28/01/2014
Ag95a	Ag II		183	###		a	28/01/2014
TAG20	Ag II		184	###		t	28/01/2014
Ag96a	Ag II		185	###		d	28/01/2014
Ag96b	Ag II		185	###		a	28/01/2014
TAG21	Ag II		186	###		t	28/01/2014
TAG22	Ag II		186	###		t	28/01/2014
TAG23	Ag II		187	###		t	28/01/2014
Ag97a	Ag II		188	###		a	28/01/2014
Ag97b	Ag II		188	###		a	28/01/2014

Ag98a	Ag II		189	###		a	28/01/2014
Ag98b	Ag II		189	###		a	28/01/2014
Ag99a	Ag II		190	###		a	28/01/2014
TAG24	Ag II		191	###		t	28/01/2014
Ag100a	Ag II		192	###		d	28/01/2014
Ag100b	Ag II		192	###		a	28/01/2014
Ag101a	Ag II		193	###		a	28/01/2014
Ag102a	Ag II		194	###		a	28/01/2014
Ag102b	Ag II		194	###		a	28/01/2014
Ag103a	Ag II		195	###		a	28/01/2014
Ag103b	Ag II		195	###		a	28/01/2014
TAG25	Ag II		196	###		t	28/01/2014
Ag104a	Ag II		197	###		dm	28/01/2014
Ag104b	Ag II		197	###		a	28/01/2014
TAG26	Ag II		198	###		t	28/01/2014
Ag105a	Ag II		199 200	###		d	28/01/2014
Ag105b	Ag II		199 200	###		a	28/01/2014
TAG27	Ag II		201	###		t	28/01/2014
Ag106a	Ag II		202	###		a	28/01/2014
Ag106b	Ag II		202	###		a	28/01/2014
TAG28	Ag II		203	###		t	28/01/2014
Ag107a	Ag II		204	###		a	28/01/2014
Ag107b	Ag II		204	###		a	28/01/2014
Ag108a	Ag II		205	###		a	28/01/2014
Ag108b	Ag II		205	###		a	28/01/2014
Ag109a	Ag II		206	###		a	28/01/2014
TAG29	Ag II		207	###		t	28/01/2014
Ag110a	Ag II		208	###		d	28/01/2014
Ag110b	Ag II		208	###		d	28/01/2014
Ag111a	Ag II		209	###		a	28/01/2014
Ag111b	Ag II		209	###		d	28/01/2014
Ag112a	Ag II		210	###		a	28/01/2014
Ag112b	Ag II		210	###		a	28/01/2014
Ag113a	Ag II		211	###		a	28/01/2014
Ag113b	Ag II		211	###		a	28/01/2014
Ag114a	Ag II		212	###		a	28/01/2014
Ag114b	Ag II		212	###		a	28/01/2014
Ag115a	Ag II		213	###		a	28/01/2014
Ag115b	Ag II		213	###		a	28/01/2014
Ag116a	Ag II		214	###		a	28/01/2014
Ag116b	Ag II		214	###		a	28/01/2014
Ag117a	Ag II		215	###		a	28/01/2014
Ag117b	Ag II		215	###		a	28/01/2014
Ag118a	Ag II		216	###		a	28/01/2014
Ag118b	Ag II		216	###		a	28/01/2014
Ag119a	Ag II		217	###		a	28/01/2014
Ag119b	Ag II		217	###		a	28/01/2014
Ag120a	Ag II		218	###		a	28/01/2014
Ag120b	Ag II		218	###		a	28/01/2014
Ag121a	Ag II		219	###		a	28/01/2014
Ag121b	Ag II		219	###		a	28/01/2014
Ag122a	Ag II		220	###		a	28/01/2014
Ag122b	Ag II		220	###		a	28/01/2014

Ag123a	Ag II		221	###		a	28/01/2014
Ag123b	Ag II		221	###		a	28/01/2014
Ag124a	Ag II		222	###		a	28/01/2014
Ag124b	Ag II		222	###		a	28/01/2014
Ag125a	Ag II		223	###		a	28/01/2014
Ag125b	Ag II		223	###		a	28/01/2014
Ag126a	Ag II		224	###		a	28/01/2014
Ag126b	Ag II		224	###		a	28/01/2014
TAG32	Ag II		225	###		t	28/01/2014
Ag127a	Ag II		226	###		a	28/01/2014
Ag127b	Ag II		226	###		dm	28/01/2014
Ag128a	Ag II		227	###		a	28/01/2014
Ag128b	Ag II		227	###		a	28/01/2014
Ag129a	Ag II		228	###		a	28/01/2014
Ag129b	Ag II		228	###		a	28/01/2014
Ag130a	Ag II		229	###		a	28/01/2014
TAG33	Ag II		230	###		t	28/01/2014
Ag131a	Ag II		231	###		a	28/01/2014
TAG34	Ag II			###		t	
TAG35	Ag II			###	###	t	
Ag132a	Ag II			###		a	
Ag132b	Ag II			###		a	
Ag133a	Ag II			###		a	
Ag133b	Ag II			###		a	
Ag134a	Ag II			###		a	
Ag134b	Ag II			###		a	
Ag135a	Ag II			###		a	
Ag135b	Ag II			###		a	
Ag136a	Ag II			###		a	
Ag136b	Ag II			###		a	
TAG36	Ag II			###		t	
Ag137a	Ag II			###		a	
Ag137b	Ag II			###		a	
Ag138a	Ag II			###		a	
Ag138b	Ag II			###		a	
Ag139a	Ag II			###		a	
Ag139b	Ag II			###		a	
Ag140a	Ag II			###		a	
TAG37	Ag II			###		t	
Ag141a	Ag II			###		d	
Ag141b	Ag II			###		a	
TAG38	Ag III			###		t	
TAG39	Ag III			###		t	
TAG40	Ag III			###		t	
Ag142a	Ag III			###		a	
Ag142b	Ag III			###		a	
Ag143a	Ag III			###		a	
Ag143b	Ag III			###		a	
Ag144a	Ag III			###		a	
Ag144b	Ag III			###		a	
Ag145a	Ag III			###		a	
Ag145b	Ag III			###		a	
Ag146a	Ag III			###		a	

Ag146b	Ag III			###		d	
Ag147a	Ag III			###		d	
Ag147b	Ag III			###		a	
Ag148a	Ag III			###		a	
Ag148b	Ag III			###		a	
Ag149a	Ag III			###		a	
Ag149b	Ag III			###		a	
Ag150a	Ag III			###		a	
Ag150b	Ag III			###		a	
Ag151a	Ag III			###		a	
Ag151b	Ag III			###		dm	
Ag152a	Ag III			###		a	
Ag152b	Ag III			###		a	
TAG41	Ag III			###		t	
Ag153a	Ag III			###		a	
Ag153b	Ag III			###		a	
TAG42	Ag III			###		t	
TAG43	Ag III			###	###	t	
TAG44	Ag III			###	###	t	
TAG45	Ag III			###	###	t	
TAG46	Ag III			###	###	t	
TAG47	Ag III			###	###	t	
TAG48	Ag III			###	###	t	
TAG49	Ag III			###	###	t	
TAG50	Ag III			###	###	t	
TAG51	Ag III			###	###	t	
TAG52	Ag III			###	###	t	
TAG53	Ag III			###	###	t	
TAG54	Ag III			###	###	t	
TAG55	Ag III			###	###	t	
TAG56	Ag III			###	###	t	
TAG57	Ag III			###	###	t	
TAG58	Ag III			###	###	t	
TAG59	Ag III			###		t	
Ag154a	Ag III			###		d	
Ag154b	Ag III			###		a	
TAG60	Ag III			###		t	
Ag155a	Ag III			###		d	
Ag155b	Ag III			###		a	
Ag156a	Ag III			###		d	
Ag156b	Ag III			###		a	
TAG61	Ag III			###		t	
Ag157a	Ag III			###		a	
Ag157b	Ag III			###		a	
TAG62	Ag III			###		t	
Ag158a	Ag III			###		a	
Ag158b	Ag III			###		a	
Ag159a	Ag III			###		a	
Ag159b	Ag III			###		a	
Ag160a	Ag III			###		a	
Ag160b	Ag III			###		a	
Ag161a	Ag III			###		a	
Ag161b	Ag III			###		a	

Ag161be	Ag III			###		a	
Ag162a	Ag III			###		a	
Ag162b	Ag III			###		a	
Ag163a	Ag III			###		a	
Ag163b	Ag III			###		a	
Ag164a	Ag III			###		a	
Ag164b	Ag III			###		a	
Ag165a	Ag III			###		a	
Ag165b	Ag III			###		a	
Ag166a	Ag III			###		a	
Ag166b	Ag III			###		a	
Ag167a	Ag III			###		a	
TAG63	Ag III			###		t	
Ag168a	Ag III			###		a	
Ag168b	Ag III			###		a	
Ag169a	Ag III			###		a	
Ag169b	Ag III			###		a	
Ag170a	Ag III			###		a	
TAG64	Ag III			###		t	
Ag171a	Ag III			###		a	
Ag171b	Ag III			###		a	
Ag172a	Ag III			###		a	
Ag172b	Ag III			###		a	
Ag173a	Ag III			###		a	
Ag173b	Ag III			###		a	
Ag174a	Ag III			###		a	
Ag174b	Ag III			###		a	
Ag175a	Ag III			###		a	
Ag175b	Ag III			###		a	
Ag176a	Ag III			###		a	
Ag176b	Ag III			###		a	
Ag177a	Ag III			###		a	
Ag177b	Ag III			###		a	
Ag178a	Ag III			###		a	
Ag178b	Ag III			###		a	
Ag179a	Ag III			###		a	
Ag179b	Ag III			###		a	
Ag180a	Ag III			###		a	
Ag180b	Ag III			###		a	
TAG65	Ag III			###		t	
Ag181a	Ag III			###		a	
Ag181b	Ag III			###		a	
Ag182a	Ag III			###		a	
TAG66	Ag III			###		t	
Ag183a	Ag III			###		a	
Ag183b	Ag III			###		a	
TAG67	Ag III			###		t	
Ag184a	Ag III			###		a	
TAG68	Ag IV			###	###	t	
TAG69	Ag IV			###	###	t	
TAG70	Ag IV			###	###	t	
TAG71	Ag IV			###	###	t	
TAG72	Ag IV			###	###	t	

TAG73	Ag IV			###	###	t	
TAG74	Ag IV			###	###	t	
TAG75	Ag IV			###	###	t	
TAG76	Ag IV			###	###	t	
Ag185a	Ag IV			###		a	
TAG151	Ag IV			###		t	
Ag185b	Ag IV			###		a	
Ag186a	Ag IV			###		d	
Ag186b	Ag IV			###		d	
Ag187a	Ag IV			###		d	
Ag187b	Ag IV			###		a	
TAG77	Ag IV			###		t	
TAG78	Ag IV			###		t	
Ag188a	Ag IV			###		a	
Ag188b	Ag IV			###		a	
Ag189a	Ag IV			###		a	
Ag189b	Ag IV			###		a	
Ag190a	Ag IV			###		a	
Ag190b	Ag IV			###		a	
Ag191a	Ag IV			###		a	
Ag191b	Ag IV			###		a	
Ag192a	Ag IV			###		a	
Ag192b	Ag IV			###		a	
Ag193a	Ag IV			###		a	
Ag193b	Ag IV			###		a	
Ag194a	Ag IV			###		a	
Ag194b	Ag IV			###		a	
Ag195a	Ag IV			###		a	
Ag195b	Ag IV			###		a	
TAG79	Ag IV			###		t	
Ag196a	Ag IV			###		d	
Ag196b	Ag IV			###		a	
TAG80	Ag IV			###		t	
TAG81	Ag IV			###		t	
Ag197a	Ag IV			###		a	
TAG82	Ag IV			###		t	
Ag198a	Ag IV			###		a	
Ag198b	Ag IV			###		a	
TAG83	Ag IV			###		t	
Ag199a	Ag IV			###		d	
Ag199b	Ag IV			###		d	
Ag200a	Ag IV			###		a	
Ag200b	Ag IV			###		a	
TAG84	Ag IV			###		t	
Ag201a	Ag IV			###		a	
Ag201b	Ag IV			###		a	
Ag202a	Ag IV			###		a	
Ag202b	Ag IV			###		a	
Ag203a	Ag IV			###		a	
Ag203b	Ag IV			###		a	
Ag204a	Ag IV			###		a	
Ag204b	Ag IV			###		a	
Ag205a	Ag IV			###		a	

TAG85	Ag IV			###		t	
TAG86	Ag IV			###		t	
Ag206a	Ag IV			###		d	
Ag206b	Ag IV			###		a	
Ag207a	Ag IV			###		a	
Ag207b	Ag IV			###		a	
Ag208a	Ag IV			###		a	
Ag208b	Ag IV			###		a	
Ag209a	Ag IV			###		a	
Ag209b	Ag IV			###		a	
Ag210a	Ag IV			###		a	
Ag210b	Ag IV			###		a	
Ag211a	Ag IV			###		a	
Ag211b	Ag IV			###		a	
Ag212a	Ag IV			###		a	
Ag212b	Ag IV			###		a	
Ag213a	Ag IV			###		d	
Ag213b	Ag IV			###		a	
Ag214a	Ag IV			###		a	
Ag214b	Ag IV			###		a	
Ag215a	Ag IV			###		a	
Ag215b	Ag IV			###		a	
Ag216a	Ag IV			###		a	
Ag216b	Ag IV			###		a	
Ag217a	Ag IV			###		a	
Ag217b	Ag IV			###		a	
Ag218a	Ag IV			###		a	
TAG87	Ag IV			###		t	
Ag219a	Ag IV			###		d	
Ag219b	Ag IV			###		a	
TAG88	Ag IV			###		t	
Ag220a	Ag IV			###		d	
Ag220b	Ag IV			###		a	
Ag221a	Ag IV			###		a	
Ag221b	Ag IV			###		a	
Ag222a	Ag IV			###		a	
Ag222b	Ag IV			###		a	
Ag223a	Ag IV			###		a	
Ag223b	Ag IV			###		a	
Ag224a	Ag IV			###		a	
TAG89	Ag IV			###		t	
Ag225a	Ag IV			###		d	
Ag225b	Ag IV			###		a	
TAG90	Ag IV			###		t	
Ag226a	Ag IV			###		d	
Ag226b	Ag IV			###		a	
Ag227a	Ag IV			###		a	
Ag227b	Ag IV			###		a	
Ag228a	Ag IV			###		a	
Ag228b	Ag IV			###		a	
Ag229a	Ag IV			###		a	
Ag229b	Ag IV			###		a	
Ag230a	Ag IV			###		a	

Ag230b	Ag IV			###		a	
Ag231a	Ag IV			###		a	
Ag231b	Ag IV			###		a	
Ag232a	Ag IV			###		a	
TAG91	Ag IV			###		t	
Ag233a	Ag IV			###		a	
Ag234a	Ag V			###		a	
TAG92	Ag V			###		t	
Ag235a	Ag V			###		d	
Ag235b	Ag V			###		d	
Ag236a	Ag V			###		a	
Ag236b	Ag V			###		a	
Ag237a	Ag V			###		a	
Ag237b	Ag V			###		a	
Ag238a	Ag V			###		a	
Ag238b	Ag V			###		a	
TAG93	Ag V			###		t	
TAG94	Ag V			###		t	
TAG95	Ag V			###		t	
TAG96	Ag V			###		t	
TAG97	Ag V			###		t	
TAG98	Ag V			###		t	
TAG99	Ag V			###		f	
TAG100	Ag V			###		t	
TAG101	Ag V			###		t	
TAG102	Ag V			###		t	
TAG103	Ag V			###		t	
TAG104	Ag V			###		t	
TAG105	Ag V			###		t	
TAG106	Ag V			###		t	
TAG107	Ag V			###		t	
TAG108	Ag V			###		t	
TAG109	Ag V			###		t	
TAG110	Ag V			###		t	
TAG111	Ag V			###		t	
TAG112	Ag V			###		t	
Ag239a	Ag V			###		d	
Ag239b	Ag V			###		a	
Ag240a	Ag V			###		a	
Ag240b	Ag V			###		a	
Ag241a	Ag V			###		a	
Ag241b	Ag V			###		a	
Ag242a	Ag V			###		a	
Ag242b	Ag V			###		a	
Ag243a	Ag V			###		a	
TAG113	Ag V			###		t	
Ag244a	Ag V			###		d	
Ag244b	Ag V			###		a	
Ag245a	Ag V			###		a	
TAG114	Ag V			###		t	
Ag246a	Ag V			###		d	
Ag246b	Ag V			###		a	
TAG115	Ag V			###		t	

Ag247a	Ag V			###		d	
Ag247b	Ag V			###		a	
Ag248a	Ag V			###		a	
TAG116	Ag V			###		t	
Ag249a	Ag V			###		d	
Ag249b	Ag V			###		a	
Ag250a	Ag V			###		a	
Ag250b	Ag V			###		a	
Ag251a	Ag V			###		a	
Ag251b	Ag V			###		a	
Ag252a	Ag V			###		a	
TAG117	Ag V			###		t	
Ag253a	Ag V			###		d	
Ag253c	Ag V			###		a	
Ag253b	Ag V			###		a	
Ag254a	Ag V			###		a	
Ag254b	Ag V			###		a	
Ag255a	Ag V			###		a	
Ag255b	Ag V			###		a	
Ag256a	Ag V			###		a	
Ag256b	Ag V			###		a	
Ag257a	Ag V			###		a	
TAG118	Ag V			###		t	
Ag258a	Ag V			###		d	
Ag258b	Ag V			###		a	
Ag259a	Ag V			###		a	
Ag259b	Ag V			###		a	
Ag260a	Ag V			###		a	
Ag260b	Ag V			###		a	
Ag261a	Ag V			###		a	
Ag261b	Ag V			###		a	
Ag262a	Ag V			###		a	
Ag262b	Ag V			###		a	
Ag263a	Ag V			###		a	
TAG119	Ag V			###		t	
Ag264a	Ag V			###		d	
Ag264b	Ag V			###		a	
Ag265a	Ag V			###		a	
Ag265b	Ag V			###		a	
Ag266a	Ag V			###		a	
Ag266b	Ag V			###		a	
Ag267a	Ag V			###		a	
Ag267b	Ag V			###		a	
TAG120	Ag V			###		t	
Ag268a	Ag V			###		d	
Ag268b	Ag V			###		d	
Ag269a	Ag V			###		a	
Ag269b	Ag V			###		a	
Ag270a	Ag V			###		a	
TAG121	Ag V			###		t	
Ag271a	Ag V			###		d	
Ag271b	Ag V			###		a	
Ag272a	Ag V			###		a	

TAG122	Ag V			###		t	
Ag273a	Ag V			###		d	
Ag273b	Ag V			###		a	
Ag274a	Ag V			###		dm	
Ag274b	Ag V			###		a	
Ag275a	Ag V			###		a	
Ag275b	Ag V			###		a	
TAG123	Ag VI			###		t	
TAG124	Ag VI			###		t	
TAG125	Ag VI			###		t	
Ag276a	Ag VI			###		d	
Ag276b	Ag VI			###		d	
Ag277a	Ag VI			###		a	
TAG126	Ag VI			###		t	
Ag278a	Ag VI			###		d	
TAG127	Ag VI			###		t	
TAG128	Ag VI			###		t	
Ag279a	Ag VI			###		dm	
Ag279b	Ag VI			###		a	
Ag280a	Ag VI			###		d	
Ag280b	Ag VI			###		a	
Ag281a	Ag VI			###		a	
Ag281b	Ag VI			###		a	
Ag282a	Ag VI			###		a	
Ag282b	Ag VI			###		a	
Ag283a	Ag VI			###		a	
TAG129	Ag VI			###		t	
TAG130	Ag VI			###		t	
Ag284a	Ag VI			###		a	
Ag284b	Ag VI			###		a	
Ag285a	Ag VI			###		a	
TAG131	Ag VI			###		t	
Ag286b	Ag VI			###		a	
Ag286a	Ag VI			###		a	
Ag287a	Ag VI			###		a	
Ag287b	Ag VI			###		a	
Ag288a	Ag VI			###		a	
Ag288b	Ag VI			###		a	
Ag289a	Ag VI			###		a	
Ag289b	Ag VI			###		a	
Ag290a	Ag VI			###		a	
TAG132	Ag VI			###		t	
Ag291a	Ag VI			###		dm	
Ag291b	Ag VI			###		dm	
Ag292a	Ag VI			###		a	
Ag292b	Ag VI			###		a	
TAG133	Ag VI			###		t	
Ag293a	Ag VI			###		d	
Ag293b	Ag VI			###		d	
Ag294a	Ag VI			###		a	
Ag294b	Ag VI			###		a	
TAG134	Ag VI			###		t	
TAG135	Ag VI			###		t	

Ag295a	Ag VI			###		d	
Ag295b	Ag VI			###		a	
Ag296a	Ag VI			###		a	
Ag296b	Ag VI			###		a	
TAG136	Ag VI			###		t	
Ag297a	Ag VI			###		a	
Ag297b	Ag VI			###		a	
Ag298a	Ag VI			###		a	
Ag299a	Ag VI			###		a	
Ag299b	Ag VI			###		a	
Ag300a	Ag VI			###		a	
Ag300b	Ag VI			###		a	
Ag301a	Ag VI			###		a	
Ag301b	Ag VI			###		a	
TAG137	Ag VI			###		t	
TAG138	Ag VI			###		t	
TAG139	Ag VI			###		t	
TAG140	Ag VI			###		t	
TAG141	Ag VI			###		t	
TAG142	Ag VI			###		t	
TAG143	Ag VI			###		t	
TAG144	Ag VI			###		t	
TAG145	Ag VI			###		t	
TAG146	Ag VI			###		t	
Ag302a	Ag VI			###		d	
TAG147	Ag VI			###		t	
Ag303a	Ag VI			###		d	
Ag303b	Ag VI			###		a	
Ag304a	Ag VI			###		a	
TAG148	Ag VI			###		t	
Ag305a	Ag VI			###		d	
Ag305b	Ag VI			###		a	
Ag306a	Ag VI			###		a	
TAG149	Ag VI			###		t	
Ag307a	Ag VI			###		a	
Ag307b	Ag VI			###		a	
Ag308a	Ag VI			###		a	
Ag308b	Ag VI			###		a	
Ag309a	Ag VI			###		a	
Ag309b	Ag VI			###		a	
Ag310a	Ag VI			###		a	
Ag310b	Ag VI			###		a	
Ag311a	Ag VI			###		a	
Ag311b	Ag VI			###		a	
Ag312a	Ag VI			###		a	
Ag312b	Ag VI			###		a	
TAG150	Ag VI			###		t	
Ag313a	Ag VI			###		a	
Ag313b	Ag VI			###		a	
Ag314a	Ag VI			###		a	
Ag314b	Ag VI			###		a	
Ag315a	Ag VI			###		a	
Ag315b	Ag VI			###		a	

Ag316a	Ag VI			###		a	
Ag316b	Ag VI			###		a	
Ag317a	Ag VI			###		a	
Ag317b	Ag VI			###		a	
Ag318a	Ag VI			###		a	
Ag318b	Ag VI			###		a	

Species name on illustra	Variety nam	Tribu name ac	Signa	Full name o	Surname or
Lestes nympha		Agrionines		Selys	Selys
Lestes sponsa		Agrionines		Selys	Hansem.
Lestes elata		Agrionines		Selys	
Lestes umbrina		Agrionines		Selys	
Lestes nodalis		Agrionines		Selys	
8-01-2014		Agrionines			
		Agrionines			
		Agrionines			
Megalestes major		Agrionines		[Selys]	
Megalestes major		Agrionines		Selys	Selys
		Agrionines			
Sympycna fusca		Agrionines		[Selys]	
Sympycna fusca		Agrionines		Selys	Van der L.
Sympycna annulata		Agrionines		Selys	
Sympycna paedisca		Agrionines		Selys	Brauer
		Agrionines			
Platylestes platystyla		Agrionines		[Selys]	
Platylestes platystila		Agrionines		Selys	Ramb.
Platylestes fusconuchalis		Agrionines		Selys	Selys
Platylestes bilineata		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
Argia moesta		Agrionines		Selys	Hag.
Argia putrida		Agrionines		Selys	Hag.
Argia sordida		Agrionines		Selys	Hag.
Argia modesta		Agrionines		Selys	Hag.
Argia dimissa		Agrionines		Selys	H Selys
Argia calida		Agrionines		Selys	Hag.
Argia insipida		Agrionines		Selys	Hag.
Argia concinna		Agrionines		Selys	Ramb
Argia infumata		Agrionines		Selys	R Selys
Argia croceipennis		Agrionines		Selys	Selys
Argia fumigata		Agrionines		Selys	Hag.
Argia collata		Agrionines		Selys	Selys
Argia eliptica		Agrionines		Selys	Selys
Argia oculata	mexicana	Agrionines		Selys	Hag.
Argia difficilis		Agrionines		Selys	Selys
Argia tibialis	binotata	Agrionines		Selys	Selys
Argia reclusa		Agrionines		Selys	Selys
Argia tinctipennis		Agrionines		Selys	Bates Selys
Argia impura		Agrionines		Selys	Ramb
Argia thespis		Agrionines		Selys	Hag.
Argia mollis		Agrionines		Selys	Hag.
Argia lateralis		Agrionines		Selys	Selys
Argia pulla		Agrionines		Selys	Hag.
Argia translata		Agrionines		Selys	Hag.
Argia sedula		Agrionines		Selys	Hag.
Argia variabilis		Agrionines		Selys	Selys
Argia medularis		Agrionines		Selys	Hag.

Argia funebris		Agrionines		Selys	Hag.
Argia lacrymans		Agrionines		Selys	Hag.
Argia clausseni		Agrionines		Selys	Selys
Argia serva		Agrionines		Selys	Hag.
Argia albistigma		Agrionines		Selys	Hag.
Argia apicalis		Agrionines		Selys	Say
Argia kurilis		Agrionines		Selys	Hag
Argia inculta		Agrionines		Selys	Hag.
Argia immunda		Agrionines		Selys	Hag.
Argia fissa		Agrionines		Selys	Selys
Argia extranea		Agrionines		Selys	Hag.
Argia fumipennis		Agrionines		Selys	Burm
Argia incerta		Agrionines		Selys	Selys
Argia lilacina		Agrionines		Selys	Selys
Argia violacea		Agrionines		Selys	Hag.
Argia vivida		Agrionines		Selys	Hag.
Argia agrioides		Agrionines		Selys	Selys
Argia bipunctata		Agrionines		Selys	Hag.
		Agrionines			
		Agrionines			
		Agrionines			
Enallagma		Agrionines		Selys	Charp
Enallagma aduncum		Agrionines		Selys	Hag.
Enallagma durum		Agrionines		Selys	Hag.
Enallagma doubledayi		Agrionines		Selys	Selys
Enallagma cyatigerum		Agrionines		[Selys]	Charp.
Enallagma annexum	cyatigerum	Agrionines		[Selys]	Hag
Enallagma boreale		Agrionines		[Selys]	Selys
Enallagma boreale		Agrionines		[Selys]	Selys
Enallagma robustum	cyatigerum	Agrionines		[Selys]	Selys
Enallagma deserti		Agrionines		[Selys]	Selys
Enallagma brevispina		Agrionines		[Selys]	Sely
Enallagma hageni		Agrionines		[Selys]	Walsh
Enallagma ebrium		Agrionines		[Selys]	Hag.
Enallagma praevarum		Agrionines		Selys	Hag.
Enallagma semicirculare		Agrionines		[Selys]	Selys
Enalagma aspersum		Agrionines		[Selys]	
Enallagma traviatum		Agrionines		Selys	Selys
Enallagma divagans		Agrionines		Selys	Selys
Enallagma exulans		Agrionines		Selys	Hag.
Enallagma cultellatum		Agrionines		[Selys]	Hag.
Enallagma signatum		Agrionines		[Selys]	Hag.
Enallagma pollutum		Agrionines		[Selys]	Hag.
Enallagma coecum		Agrionines		[Selys]	Hag.
Enallagma coecum		Agrionines		[Selys]	Hag.
Enallagma cardenium	coecum	Agrionines		[Selys]	Hag.
Enallagma nigridorsum		Agrionines		[Selys]	Selys
Enallagma nanum		Agrionines		Selys	Hag.
Enallagma obliteratum		Agrionines		[Selys]	Selys
Enallagma gabonense		Agrionines		[Selys]	Selys
Enallagma subfurcatum		Agrionines		Selys	Selys
Enallagma parvum		Agrionines		[Selys]	Selys
Enallagma civile		Agrionines		Selys	

Enallagma malayanum		Agrionines		[Selys]	Selys
Ischnura senegalensis		Agrionines		Selys	
Enallagma melanotum		Agrionines		Selys	Selys
Argia oenea		Agrionines		Selys	Hag.
Argia cupraurea	jocosa	Agrionines		Selys	Selys
Argia jocosa		Agrionines		Selys	Hag.
Argia orichalcea		Agrionines		Selys	Hag.
Argia cuprea		Agrionines		Selys	Hag.
Hyponeura		Agrionines		[Selys]	Selys
Hyponeura funcki		Agrionines		Selys	Selys
Hyponeura lugens		Agrionines		Selys	Hag.
Hyponeura extensa		Agrionines		Selys	Mc Lachl.
Heterargia flavovittata		Agrionines		Selys	Selys
Heterargia optata		Agrionines		Selys	Hag
Heterargia rubropunctata		Agrionines		Selys	Selys
Heterargia atrocyana		Agrionines		Selys	Selys
Heterargia vittigera		Agrionines		Selys	Selys
		Agrionines			
Arg. Hypon.		Agrionines		Hagen	
Arg.		Agrionines		Hagen	
Arg. Onych.		Agrionines		Hagen	
Argia Agrion Metacnemis		Agrionines		Hagen	
Arg. Proton. Neon. Lest.	N.	Agrionines		Hagen	
A.		Agrionines		Hagen	
[Agrion]		Agrionines		Hagen	
		Agrionines			
Lestes		Agrionines		Hagen	
Lestes		Agrionines		Hagen	
Lestes		Agrionines		Hagen	
Lest. L S.		Agrionines		Hagen	
Lest.		Agrionines		Hagen	
Prot. Hypol. Micron. Lest.	Neon.	Agrionines		Hagen	
Trichocn. Agr. A.		Agrionines		Hagen	
[Enallagma Agrion]		Agrionines		Hagen	
A. [Agrion]		Agrionines		Hagen	
Heterag. H. Pal. Chl. Podag. P.	An	Agrionines		Hagen	
Amphicnem. Hypocn. Platycn.	Catic	Agrionines		Hagen	
not readable		Agrionines			
Podag. Pseud. Paloemn.	Mend.	Agrionines		Hagen	
Microstigma Mec. M.		Agrionines		Hagen	
Megal. Paloemn.		Agrionines		Hagen	
Mecistogaster		Agrionines		Hagen	
Paloemn. Platyst. Peristicta	Neoneu	Agrionines		Hagen	
Perilestes Podagrion		Agrionines		Hagen	
Disparon. Allon. Dispar.	Chlor.	Agrionines		Hagen	
		Agrionines			
Megalagrion		Agrionines		Selys	Mc Lachl.
Megalagrion		Agrionines		Selys	Mc Lachl.
		Agrionines			
		Agrionines			
		Agrionines			
Xanthagrion erythroneurum		Agrionines		Selys	Selys
Xanthagrion zeelandicum		Agrionines		Selys	Selys

Xanthagrion antipodum	zeelandicun	Agrionines		Selys	Selys
Xanthagrion		Agrionines		Selys	
Xanthagrion sobrinum		Agrionines		Selys	Mc Lachl
		Agrionines			
Nehalennia		Agrionines		Selys	Selys
Nehalennia atrinuchalis		Agrionines		Selys	Selys
Nehalennia speciosa		Agrionines		Selys	charp.
Nehalennia irene		Agrionines		Selys	Hag.
Nehalennia sophia		Agrionines		Selys	Selys
Nehalennia posita		Agrionines		Selys	Hag.
Nehalennia denticollis		Agrionines		Selys	Burm.
Nehalennia denticollis		Agrionines		Selys	Burm.
Nehalennia laïs		Agrionines		Selys	Selys
		Agrionines			
Agrion		Agrionines		Selys	
Agrion caerulescens		Agrionines		[Selys]	Fonsc.
Agrion armatum		Agrionines		[Selys]	Ch.
Agrion lineolatum		Agrionines		Selys	Selys
Agrion hieroglyphicum		Agrionines		Selys	Selys
Agrion annulatum		Agrionines		Selys	Selys
Agrion sieboldi		Agrionines		Selys	Selys
Argrion siboldii		Agrionines		Selys	
Agrion pyrrhomelas		Agrionines		Selys	Selys
Agrion nepos		Agrionines		Selys	Bates Selys
Agrion minutissimum		Agrionines		Selys	Bates Selys
Agrion circulatum		Agrionines		Selys	Selys
Agrion interrogatum		Agrionines		[Selys]	Selys
Agrion exclamationis		Agrionines		[Selys]	Selys
Agrion pulchellum		Agrionines		Selys	VanderL.
Agrion ornatum		Agrionines		[Selys]	Heyr
Agrion puella		Agrionines		Selys	L. VanderL.
Agrion lindeni		Agrionines		Selys	Selys
Agrion ecornutum		Agrionines		[Selys]	Selys
Agrion lanceolatum		Agrionines		[Selys]	Selys
Agrion glaciale		Agrionines		[Selys]	Hag
Agrion mercuriale		Agrionines		Selys	Charp
Agrion lunulatum		Agrionines		[Selys]	Charp
Agrion hermeticum	mercuriale	Agrionines		[Selys]	Selys
Agrion hastulatum		Agrionines		[Selys]	Charp
Agrion concinnum		Agrionines		[Selys]	Johanson
Agrion resolutum		Agrionines		[Selys]	
Agrion scitulum		Agrionines		[Selys]	Ramb
Agrion waltheri		Agrionines		Selys	Selys
Agrion melanoproctum		Agrionines		Selys	Selys
Agrion punctum		Agrionines		Selys	Ramb.
		Agrionines			
Erythromma		Agrionines		Selys	Char*
Erythromma humerale	najas	Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
Erythromma viridulum		Agrionines		Selys	Charp
Erythromma najas		Agrionines		Selys	Hansem.

Erythromma blanchardi		Agrionines		Selys	Selys
Erythromma Gayi		Agrionines		Selys	Selys
Erythromma conditum		Agrionines		Selys	Hag
		Agrionines			
Pyrrhosoma		Agrionines		Selys	Char*
Pyrrhosoma tenellum		Agrionines		Selys	De Villers
Pyrrhosoma minium		Agrionines		Selys	Harris
Ceriagrion fulvum		Agrionines		Selys	Selys
Ceriagrion melanurum		Agrionines		Selys	Selys
Ceriagrion cerinorubellum		Agrionines		Selys	Braue
Ceriagrion glabrum		Agrionines		Selys	Burm.
		Agrionines			
coromandelium melanurum glabrum		Agrionines		[Selys]	
Ceriagrion coromandelianum		Agrionines		Selys	Fab.
		Agrionines			
Telabasis leonina		Agrionines		[Selys]	Selys
Argiagrion leoninum		Agrionines		Selys	Selys
		Agrionines			
Anisagrion anisopterum		Agrionines		Selys	Selys
Anisagrion rufum	anisopterun	Agrionines		Selys	Selys
		Agrionines			
Telagrion longum		Agrionines		Selys	Selys
Telagrion inversum		Agrionines		Selys	Selys
Telagrion prothoracicum		Agrionines		Selys	Selys
Telagrion fulvellum		Agrionines		Selys	Bates Selys
Telagrion mecistogastrum		Agrionines		Selys	Selys
		Agrionines			
Psedagrion		Agrionines		[Selys]	Selys
Pseudagrion magnanimum		Agrionines		[Selys]	Selys
Pseudagr crocops		Agrionines		Selys	
Agrion Pseudagrion		Agrionines		[Selys]	
Pseudagrion semicolon		Agrionines			Foerst.
Pseudagrion cyane		Agrionines		Selys	Selys
Pseudagrion insulare		Agrionines		Selys	Selys
Pseudagrion rufipes		Agrionines		Selys	
Pseudagrion decorum		Agrionines		[Selys]	Ramb
Pseudagrion flavithorax		Agrionines		Selys	Selys
Pseudagrion nubicum		Agrionines		Selys	
Pseudagrion syriacum		Agrionines		Selys	Selys
Pseudagrion melanicterum		Agrionines		Selys	Selys
Pseudagrion furcigerum		Agrionines		Selys	Ramb.
Pseudagrion angolense		Agrionines		Selys	Selys
Pseudagrion hypermelas		Agrionines		Selys	Selys
Pseudagrion glaucescens		Agrionines		Selys	Selys
Pseudagrion praetextatum		Agrionines		Selys	Hag.
Pseudagrion spernatum		Agrionines		[Selys]	Hag.
Pseudagrion rubriceps		Agrionines		Selys	Selys
Pseudagrion microcephalum		Agrionines		Selys	Ramb
Pseudagrion azureum		Agrionines		[Selys]	Selys
Pseudagrion spurium		Agrionines		Selys	
Pseudagrion obsoletum		Agrionines		Selys	Selys
Pseudagrion pruinosum		Agrionines		Selys	Burm.
Pseudagrion torridum		Agrionines		Selys	Selys

Pseudagrion migratum		Agrionines		Selys	Selys
Pseudagrion chrysops		Agrionines		Selys	Selys
Pseudagrion australasiae	microcepha	Agrionines		Selys	Selys
Pseudagrion pilidorsum		Agrionines		Selys	Selys
Pseudagrion ustum		Agrionines		Selys	Selys
Pseudagrion magnanimum		Agrionines		Selys	Selys
Pseudagrion coriaceum		Agrionines		Selys	Selys
Pseudagrion crocops		Agrionines		Selys	Selys
		Agrionines			
Nesagrion longistylum		Agrionines		Selys	Selys
Nesagrion Thalassagrion		Agrionines		Selys	
Nesagrion telegastrum		Agrionines		Selys	Selys
Nesagrion nigristigma		Agrionines		Selys	Selys
Nesagrion erythrops		Agrionines		Selys	Selys
Nesagrion flavilabris		Agrionines		Selys	Selys
Thalassagrion coeruleatum		Agrionines		Selys	Selys
		Agrionines			
Acanthagrion truncatum		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
Leptagrion macrurum		Agrionines		Selys	Burm
Leptagrion andromanche		Agrionines		Selys	Hag.
Leptagrion elongatum		Agrionines		Selys	Selys
Leptagrion dorsale		Agrionines		Selys	Burm.
Leptagrion inca		Agrionines		Selys	Selys
Leptagrion inornatum		Agrionines		Selys	Selys
Leptagrion obsoletum		Agrionines		Selys	Sely
Leptagrion flammeum		Agrionines		Selys	Bates, Hag
Leptagrion rufum		Agrionines		Selys	Selys
Leptagrion croceum		Agrionines		Selys	Burm
		Agrionines			
Erythragrion filiola		Agrionines		Selys	Perti
Erythragrion dominicanum		Agrionines		Selys	Selys
Erythragrion vulneratum		Agrionines		Selys	Hag.
Erythragrion erythrinum		Agrionines		Selys	Selys
Erythragrion salvum		Agrionines		Selys	Hag.
Erythragrion corallinum		Agrionines		Selys	Selys
Erythragrion coccineum		Agrionines		Selys	Burm.
		Agrionines			
Diplostigma mirandum		Agrionines		Selys	
Diplostigma mirandum		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
Argiocnemis rubeola		Agrionines		Selys	Foerster
Agriocnemis coelestina		Agrionines		[Selys]	Forster
Argiocnemis rubescens		Agrionines		Selys	Selys
Argiocnemis rubeola		Agrionines		Selys	Selys
Argiocnemis rubeola		Agrionines		Selys	Selys
Argiocnemis lunulata		Agrionines		Selys	Sely
Argiocnemis nigricans		Agrionines		Selys	Selys
Luzon		Agrionines		Selys	
Argiocnemis solitaria		Agrionines		Selys	Selys

Argiocnemis		Agrionines		Selys	Selys
Agriocnemis		Agrionines		Selys	Selys
Agriocnemis exilis		Agrionines		Selys	Selys
Agriocnemis pygmea		Agrionines		Selys	Ramb
Agriocnemis incisa		Agrionines		Selys	
Agriocnemis pygmoea		Agrionines		Selys	
australis		Agrionines		Selys	
Agriocnemis carmelita		Agrionines		Selys	Selys
Agriocnemis minima		Agrionines		Selys	Sely
Agriocnemis lacteola		Agrionines		Selys	Selys
Agr. A.		Agrionines		Hagen	
Agriocnemis materna		Agrionines		Selys	Hag.
Agriocnemis incisa		Agrionines		Selys	Hag.
		Agrionines			
Agriocnemis maclachlani		Agrionines		Selys	Selys
Agriocnemis exsudans		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
Ceratura caproela		Agrionines		Selys	Hag.
Ceratura capreola		Agrionines		Selys	Hag.
		Agrionines			
Anomalagrion		Agrionines		[Selys]	Selys
Anomalagrion hastatum		Agrionines		Selys	Say
Ischnura		Agrionines		Selys	Char
Ischnura ramburii		Agrionines		Selys	Selys
		Agrionines			
Ischnura prognatha		Agrionines		Selys	Hag.
Ischnura taïtensis		Agrionines		Selys	Selys
		Agrionines			
Ischnura asiatica		Agrionines		Selys	Brauer
Ischnura asiatica		Agrionines		Selys	Brauer
Ischnura defixa		Agrionines		Selys	Hag.
Ischnura demorsa		Agrionines		Selys	Hag
Ischnura perparva		Agrionines		Selys	Mc Lach
Ischnura cervula		Agrionines		Selys	Selys
Ischnura verticalis		Agrionines		Selys	Say
Ischnura genei		Agrionines		Selys	Ramb

Ischnura genei		Agrionines		Selys	Ramb
Ischnura senegalensis		Agrionines		Selys	Ramb
Ischnura graellsii		Agrionines		Selys	Ramb.
Ischnura elegans		Agrionines		Selys	Van der L.
Ischnura pumilio		Agrionines		Selys	Charp.
Ischnura heterosticta		Agrionines		Selys	Burm
Ischnura bizonata	fluviatilis	Agrionines		Selys	Selys
Ischnura spinicauda		Agrionines		Selys	Brauer
Ischnura delicata		Agrionines		Selys	Hag.
Ischnura rufostigma		Agrionines		Selys	Selys
Ischnura delicatum		Agrionines		Selys	Hag.
Ischnura fluviatilis		Agrionines		Selys	Bates, Selys
		Agrionines			
Amphiagrion abbreviatum		Agrionines		[Selys]	Selys
Amphiagrion saucium		Agrionines		Selys	Burm
Amphiagrion amphion		Agrionines		Selys	Selys
Amphiagrion heterodoxum		Agrionines		Selys	Selys
Amphiagrion flavescens		Agrionines		Selys	Selys
		Agrionines			
Oxyagrion dissidens		Agrionines		Selys	Selys
Oxyagrion pavidum		Agrionines		Selys	Hag.
Oxagrion terminale		Agrionines		Selys	Selys
Oxyagrion brevistigma		Agrionines		Selys	Selys
Oxyagrion microstigma		Agrionines		Selys	Selys
Oxyagrion miniopsis		Agrionines		Selys	Selys
Oxyagrion haematinum		Agrionines		Selys	Sely
Oxyagrion rubidum		Agrionines		Selys	Selys
Oxyagrion rufulum		Agrionines		Selys	Hag.
Oxyagrion basale		Agrionines		Selys	Selys
Acanthagrion apicale		Agrionines		Selys	Bates, Selys.
Acanthagrion gracile		Agrionines		Selys	Ramb.
Acanthagrion gralie	cuneatum	Agrionines		Selys	Ramb
Acanthagrion gracile	minarum	Agrionines		Selys	Ramb
Acanthagrion gracile	lancea	Agrionines		Selys	Ramb
Acanthagrion gracile	vidua	Agrionines		Selys	Ramb
Acanthagrion nigrinuchale		Agrionines		Selys	
Acanthagrion temporale		Agrionines		Selys	Selys
Acanthagrion trimaculatum		Agrionines		Selys	
Acanthagrion laterale		Agrionines		Selys	Selys
		Agrionines			
Acanthagrion interruptum		Agrionines		Selys	Selys
Acanthagrion cheliferum		Agrionines		Selys	Selys
Aciagrion hisopa		Agrionines		Selys	Selys
		Agrionines			
Aciagrion pallidum		Agrionines		Selys	Selys
Aciagrion approximans		Agrionines		Selys	Selys
		Agrionines			
Xiphiagrion cyanomelas		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			

		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
Alloneura dorsalis		Agrionines		Selys	Selys
		Agrionines			
Alloneura lansbergei		Agrionines		Selys	Selys
Isosticta simplex		Agrionines		[Selys]	
Selysioneura cervicornu		Agrionines		[Selys]	
Isosticta		Agrionines		[Selys]	
Isosticta spinipes		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
Alloneura martini		Agrionines		[Selys]	Selys
Alloneura hyperythra		Agrionines		Selys	Selys
Alloneura erythroprocta		Agrionines		Selys	Selys
Alloneura exul		Agrionines		Selys	Selys
Alloneura circumscripta		Agrionines		Selys	
Alloneura gacillima gracillima		Agrionines		Selys	Selys
Alloneura selysi		Agrionines		Selys	Foerster
Alloneura selysii		Agrionines			Foerster
Alloneura insignis		Agrionines		Selys	Selys
Alloneura wallacii		Agrionines		Selys	Selys
Alloneura plagiata		Agrionines		Selys	Selys
Alloneura moluccensis		Agrionines		Selys	Selys
Alloneura moluccensis	flavipennis	Agrionines		Selys	Selys
Alloneura salomonis		Agrionines		Selys	Selys
Alloneura controtern		Agrionines			Foerster
Alloneura furcifera simplificata		Agrionines		Selys	S.
		Agrionines			
Nososticta		Agrionines		[Selys]	
Nososticta solida		Agrionines		Selys	Hagen
		Agrionines			
		Agrionines			
Protosticta simplicinervis		Agrionines		Selys	Selys
		Agrionines			
Proneura prolongata		Agrionines		[Selys]	Selys
Proneura prolongata		Agrionines		Selys	
		Agrionines			
Protoneura		Agrionines		[Selys]	
Protoneura sancta		Agrionines		[Selys]	
Protoneura ephippigera		Agrionines		Selys	Selys
Protoneura humeralis		Agrionines		Selys	Selys
		Agrionines			
Protoneura tenuis		Agrionines		Selys	Dale
Protoneura capilliformis		Agrionines		Selys	Bates
Protoneura capillaris		Agrionines		Selys	Ramb
Protoneura aurantiaca		Agrionines		Selys	Selys
Protoneura paucinervis		Agrionines		Selys	Selys
Protoneura paucinervis		Agrionines		Selys	Selys
Protoneura exigua		Agrionines		Selys	Bates
Protoneura tenuissima		Agrionines		Selys	Bates
Protoneura sancta		Agrionines		Selys	Selys

		Agrionines			
		Agrionines			
Disparoneura		Agrionines		[Selys]	Selys
Disparoneura subnodalis		Agrionines		Selys	Selys
Disparoneura quadrimaculata		Agrionines		Selys	Ramb
Disparoneura glauca		Agrionines		Selys	Burm
Disparoneura mutata		Agrionines		Selys	Selys
Disparoneura froenulata		Agrionines		Selys	Hgen
Alloneura pruinosa		Agrionines		Selys	Selys
Disparoneura coesia		Agrionines		Selys	Hag.
Disparoneura centralis		Agrionines		Selys	Hagen
Disparoneura tenax		Agrionines		Selys	Hagen
Disparoneura atkinsoni		Agrionines		Selys	Selys
Disparoneura analis		Agrionines		Selys	Selys
Disparoneura aurantiaca		Agrionines		Selys	Selys
Disparoneura westermanni		Agrionines		Selys	Hagen
Alloneura		Agrionines		[Selys]	
Disparoneura gomhoides		Agrionines		Selys	Ramb
Disparoneura gomhoides		Agrionines		Selys	Ramb
Disparoneura humeralis		Agrionines		Selys	Selys
Disparoneura interrupta		Agrionines		Selys	Selys
Disparoneura integra		Agrionines		Selys	Selys
Disparoneura obsoleta		Agrionines		Selys	Selys
Disparoneura notostigma		Agrionines		Selys	Selys
Disparoneura vittata		Agrionines		Selys	Selys
Disparoneura verticalis		Agrionines		Selys	Selys
Disparoneura collaris		Agrionines		Selys	Selys
		Agrionines			
Protoneura Idioneura		Agrionines		[Selys]	
Idioneura ancilla		Agrionines		Selys	Hoffmsg.
		Agrionines			
Neoneura		Agrionines		[Selys]	
Neoneura waltheri		Agrionines		Selys	Selys
Neoneura bilinearis		Agrionines		Selys	Selys
Neoneura maria		Agrionines		Selys	Scuder
Neoneura carnatica		Agrionines		Selys	Hagen
Neoneura fulvicollis		Agrionines		Selys	Bates, Selys
Neoneura rubidiventris		Agrionines		Selys	Selys
Neoneura sylvatica		Agrionines		Selys	Hag.
Neoneura rufithorax		Agrionines		Selys	Selys
		Agrionines			
Peristicta		Agrionines		[Selys]	
Peristicta forceps		Agrionines		Selys	Hag.
		Agrionines			
Platysticta		Agrionines		[Selys]	Selys
Platysticta maculata		Agrionines		Selys	Nietner
Platysticta tropica		Agrionines		Selys	Hagen
Platysticta montana		Agrionines		Selys	Hagen
Platysticta hilaris		Agrionines		Selys	Hagen
Platysticta digna		Agrionines		Selys	Hagen
Platysticta auriculata		Agrionines		Selys	Selys
Platysticta auriculata		Agrionines		Selys	Selys
Platysticta bicornuta		Agrionines		Selys	Selys

Platysticta halterata		Agrionines		Selys	Brauer
Platysticta lestoides		Agrionines		Selys	Brauer
Platysticta quadrata		Agrionines		Selys	Selys
Platysticta rufostigma		Agrionines		Selys	Selys
		Agrionines			
Microneura caligata		Agrionines		Selys	Hag.
Leptagrion porrectum		Agrionines		Selys	Hag.
		Agrionines			
Palaemnema		Agrionines		[Selys]	
Palaemnema		Agrionines		[Selys]	
Palaemnema clementia		Agrionines		Selys	Selys
Palaemnema melanostigma		Agrionines		Selys	Hag.
Palaemnema angelina		Agrionines		Selys	Selys
Palemnema nathalia		Agrionines		Selys	Selys
Palaemnema paulina		Agrionines		Selys	Drury
Palaemnema desiderata		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
Prionocnemis		Agrionines		[Selys]	Selys
Prionocnemis serrata		Agrionines		Selys	Hag.
Prionocnemis cornuta		Agrionines		Selys	Brauer
Prionocnemis atropurpurea		Agrionines		Selys	Brauer
Prionocnemis erythrura		Agrionines		Selys	Brauer
Prionocnemys hematopus		Agrionines		Selys	Selys
Prionocnemis ignea		Agrionines		Selys	Selys
Prionocnemis flammea		Agrionines		Selys	Selys
Prionocnemis appendiculata		Agrionines		Selys	Selys
		Agrionines			
Idiocnemis bidentata		Agrionines		[Selys]	
Idiocnemis bidentata		Agrionines		Selys	Selys
Idiocnemis inornata		Agrionines		Selys	Selys
		Agrionines			
Tatocnemis malgasica		Agrionines		Selys	Kirby
Tatocnemis malgasica		Agrionines		Selys	Kirby
		Agrionines			

Hemicnemis		Agrionines		Selys	Selys
Hemicnemis bilineata		Agrionines		Selys	Selys
Hemicnemis cyanops		Agrionines		Selys	Selys
		Agrionines			
Trichocnemis		Agrionines		[Selys]	Selys
Trichocnemis membranipes		Agrionines		Selys	Ramb
Trichocnemis silenta		Agrionines		Selys	Hag.
Trichocnemis borneensis		Agrionines		Selys	Selys
Trichocnemis octogesima		Agrionines		Selys	Selys
Trichocnemis didyma		Agrionines		Selys	Selys
Prichocnemis renifera	octogesima	Agrionines		Selys	Selys
		Agrionines			
Psilocnemis		Agrionines		[Selys]	Selys
Psilocnemis vittata		Agrionines		Selys	Sely
Ps. imbricata	atomaria	Agrionines		Selys	
Psilocnemis marginipes	striatipos	Agrionines		Selys	Ramb.
Psilocnemis marginipes		Agrionines		Selys	Ramb
Psilocnemis annulata		Agrionines		Selys	Selys
Psilocnemis annulata	subannulata	Agrionines		[Selys]	Selys
Psilocnemis ciliata		Agrionines		Selys	Selys
Psilocnemis ciliata		Agrionines		Selys	Selys
Platycnemis alatipes		Agrionines		Selys	Mc Lachl.
		Agrionines			
Platycnemis		Agrionines		[Selys]	
Platycnemis foliacea		Agrionines		Selys	Selys
Platycnemis latipes		Agrionines		Selys	Ramb.
Platycnemis latipes	dealbata	Agrionines		Selys	Ramb
Platycnemis pennipes		Agrionines		Selys	Pallas
Platycnemis pennipes	albidella	Agrionines		Selys	Pall
Platycnemis pennipes	insularis	Agrionines		Selys	Pall.
Platycnemis pennipes		Agrionines		Selys	Pall.
Platycnemis acutipennis		Agrionines		Selys	Selys
Platycnemis subdilatata		Agrionines		Selys	Selys
Platycnemis hova		Agrionines		Selys	Selys
		Agrionines			
Calicnemis		Agrionines		[Selys]	
Calicnemis eximia		Agrionines		Selys	Kollar
Calicnemis atkinsoni	eximia	Agrionines		Selys	Selys
Calicnemis miniata		Agrionines		Selys	Selys
Calicnemis erythromelas		Agrionines		Selys	Selys
Calicnemis chromothorax		Agrionines		Selys	Selys
Calicnemis pulverulans		Agrionines		Selys	Selys
Calicnemis pulverulans		Agrionines		Selys	
		Agrionines			
Metacnemis		Agrionines		[Selys]	Hagen
Metacnemis angusta		Agrionines		[Selys]	Selys
Metacnemis angusta		Agrionines		Selys	Selys
Metacnemis robusta		Agrionines		Selys	Selys
Metacnemis valida		Agrionines		Selys	Hag.
		Agrionines			
Allocnemis		Agrionines		[Selys]	Selys
Allocnemis pachystigma		Agrionines		Selys	Selys
Allocnemis leucosticta		Agrionines		Selys	Drye

		Agrionines			
Chlorocnemis		Agrionines			Selys
Chlorocnemis flavipennis		Agrionines		Selys	Sely
Perilestes Chlorocnemis	Procnemis F	Agrionines		[Selys]	
Chlorocnemis nigripes		Agrionines		Selys	Selys
Chlorocnemis elongata		Agrionines		Selys	Hagen
Chlorocnemis nigripes		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
		Agrionines			
[Hemiphlebia]		Agrionines		[Selys]	
Hemiphlebia mirabilis		Agrionines		[Selys]	
Hemiphlebia mirabilis		Agrionines		Selys	Selys
		Agrionines			
Hypolestes trinitatis		Agrionines		[Selys]	
		Agrionines			
		Agrionines			
[Leptobasis]		Agrionines		[Selys]	
Leptobasis vacillans		Agrionines		Selys	Hag
vacillans		Agrionines		[Selys]	
Leptobasis macrogastra		Agrionines		Selys	Selys
Leptobasis diceras		Agrionines		Selys	Selys
Leptobasis bicornis		Agrionines		Selys	Selys
Leptobasis quadricornis		Agrionines		Selys	Selys
Leptobasis macilenta		Agrionines		Selys	Ramb.
Leptobasis rosea		Agrionines		Selys	Selys
		Agrionines			
		Agrionines			
Stenobasis oscillans		Agrionines		Selys	Selys
Stenobasis melanocyana		Agrionines		[Selys]	Selys
Stenobasis occipitalis		Agrionines		Selys	Selys
		Agrionines			
xanthops		Agrionines		Selys	
combusta		Agrionines		Selys	
Allocnemis rufipes		Agrionines		Selys	S.
Telebasis		Agrionines		Selys	
rufipes		Agrionines		Selys	
prothoracica		Agrionines		Selys	
aninachalis		Agrionines		Selys	
ruficollis		Agrionines		Selys	
lorquini		Agrionines		Selys	
		Agrionines			
[Telebasis]		Agrionines		[Selys]	
[Pericnemis Amphicnemis	Telebasis]	Agrionines		[Selys]	
Telebasis superba		Agrionines		Selys	Hag.
Telebasis recurva		Agrionines		Selys	Selys
		Agrionines			
Pericnemis		Agrionines		[Selys]	Hag.
Pericnemis stictica		Agrionines		Selys	Hag.
Pericnemis stictica		Agrionines		Selys	Hag.
Pericnemis stictica		Agrionines		Selys	
		Agrionines			
		Agrionines			

Amphicnemis		Agrionines		[Selys]	Selys
Amphicnemis lestoides		Agrionines		Selys	Brauer
Amphicnemis furcata		Agrionines		Selys	Brauer
Amphicnemis wallacii		Agrionines		Selys	Selys
		Agrionines			
Telebasis glauca		Agrionines		Selys	Brauer
rufithorax		Agrionines		Selys	
melanorrhina		Agrionines		Selys	
Telebasis filiformis		Agrionines		Selys	Brauer
Telebasis filum		Agrionines		Selys	Brauer
Telebasis laglaisei		Agrionines		Selys	Selys
Telebasis pretiosa		Agrionines		Selys	
melanops		Agrionines		Selys	
Telebasis eximia		Agrionines		Selys	
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
		Agrionines			
Archilestes grandis		Agrionines		[Selys]	
		Agrionines			
Melanolestes fuscipennis		Agrionines		[Selys]	
Melanolestes trinitatis		Agrionines		Selys	Hag.
Melanolestes sublimbata		Agrionines		Selys	Selys
		Agrionines			
Lestes viridis		Agrionines		[Selys]	
Lestes macrostigma		Agrionines		Selys	Eversm.
Lestes viridis		Agrionines		Selys	VanderL.
		Agrionines			
Lestes sellata		Agrionines		Selys	
Lestes sellata		Agrionines		Selys	
Lestes temporalis		Agrionines		Selys	Selys
Lestes virens		Agrionines		Selys	Charp
Lestes japonica		Agrionines		Selys	Selys
Lestes barbara		Agrionines		Selys	Fab.
Lestes fuscata		Agrionines		[Selys]	Selys
Lestes viridula		Agrionines		Selys	
Lestes pallida		Agrionines		Selys	
Lestes olivacea		Agrionines		Selys	
Lestes albilabris		Agrionines		[Selys]	
Lestes praemorsa		Agrionines		Selys	Hag.
		Agrionines			
Lestes analis		Agrionines		Selys	
Lestes gracilis		Agrionines		Selys	
Lestes divisa		Agrionines		Selys	
Lestes colensonis		Agrionines		Selys	
Lestes beccarii		Agrionines		Selys	Selys
Lestes cyanea		Agrionines		Selys	

Lestes io		Agrionines		Selys	
Lestes leda		Agrionines		Selys	
Lestes cingulata		Agrionines		Selys	
Lestes psyche		Agrionines		Selys	
Lestes annulosa		Agrionines		Selys	
Lestes birmana		Agrionines		Selys	Selys

Full surname after the	Location wher	Date when the il	Date when the illustratio	Year when the ill
Selys	Halloy	23 août 1886	23-08-1886	1886
Hansemann	Halloy	6 7bre 1886	06-09-1886	1886
	Lch	8 oct 1886	08-10-1886	1886
	Lch	11 8bre 1886	11-10-1886	1886
	Longchamps	11 8bre 1886 29	11-10-1886 29-11-1890	1886 1890
Selys	Longchamps	30 7bre. 1886	30-09-1886	1886
Vander Linden	Longchamps I	16 7bre 1886 9	16-09-1886	1886
	Longchamps	26 7bre 1886	26-09-1886	1886
Brauer	Longchamps	26 7bre 1886	26-09-1886	1886
Rambur	Longchamps	26 7bre 1886	26-09-1886	1886
Selys	Longchamps	25 7bre 1886	25-09-1886	1886
Selys	Longchamps	30 9bre 1890	30-11-1890	1890
Hagen	Halloy	7 7bre 1877	07-09-1877	1877
Hagen	Halloy	8 7bre 1877	08-09-1877	1877
Hagen	Halloy	13 7bre 1877	13-09-1877	1877
Hagen	Halloy	14 sept. 1877	14-09-1877	1877
Hagen Selys	Halloy	15 7bre 1877	15-09-1877	1877
Hagen	Longchamps	27 9bre 1877	27-11-1877	1877
Hagen		28 9bre 1877	28-11-1877	1877
Rambur	Halloy	21 7bre 1877	21-09-1877	1877
Rambur Selys	Halloy	22 sept. 1877	22-09-1877	1877
Selys	Halloy	23 7bre 1877	23-09-1877	1877
Hagen	Halloy	30 7bre 1877	30-09-1877	1877
Selys	Halloy	24 sept et 1 8br	24-09-1877 01-10-1877	1877
Selys	Halloy	24 sept. 1877	24-09-1877	1877
Hagen	Longchamps	28 et 29 oct. 18	28-10-1877 29-10-1877	1877
Selys	Longchamps	2 mars 1877	02-03-1877	1877
Selys	Longchamps	17 oct. 1877	17-10-1877	1877
Selys	Halloy	24 sept. et 1 oc	24-09-1877 01-10-1877	1877
Bates Selys	Halloy	2 8bre 1877	02-10-1877	1877
Rambur	Halloy	3 oct. 1877.	03-10-1877	1877
Hagen	Halloy	4 oct. 1877.	04-10-1877	1877
Hagen	Halloy	5 8bre 1877.	05-10-1877	1877
Selys	Longchamps	3 nov. 1877	03-11-1877	1877
Hagen	Longchamps	30 oct. 1877. 23	30-10-1877 23-11-1877	1877
Hagen	Longchamps	29 9bre 1877	29-11-1877	1877
Hagen	Longchamps	27 9bre 1877	27-11-1877	1877
Selys	Longchamps	28-29 oct. 1877	28-10-1877 29-10-1877	1877
Hagen	Longchamps	31 oct. 1877.	31-10-1877	1877

Hagen	Halloy	6 8bre 1877	06-10-1877	1877
Hagen	Halloy	11 Sept. 1877	11-09-1877	1877
Selys	Halloy	9 7bre 1877	09-09-1877	1877
Hagen	Halloy	13 sept. 1877.	13-09-1877	1877
Hagen	Halloy	8 8bre 1877.	08-10-1877	1877
Say	Longchamps	16 oct. 1877.	16-10-1877	1877
Hagen	Longchamps	17 nov. 1877.	17-11-1877	1877
Hagen	Longchamps	19 nov. 1877	19-11-1877	1877
Hagen	Longchamps	28 juin 1877	28-06-1877	1877
Selys	Halloy	7 8bre 1877.	07-10-1877	1877
Hagen	Halloy	7 8bre 1877.	07-10-1877	1877
Burmeister	Halloy	10 oct. 1877.	10-10-1877	1877
Selys	Longchamps	11 nov. 1877.	11-11-1877	1877
Selys	Halloy	10 8bre 1877.	10-10-1877	1877
Hagen	Halloy	11 8bre 1877.	11-10-1877	1877
Hagen	Longchamps	24 9bre 1877.	24-11-1877	1877
Selys	Longchamps	4 9bre 1877.	04-11-1877	1877
Hagen	Longchamps	5 9bre 1877.	05-11-1877	1877
Charpentier	Halloy	oct. 1874	10-1874	1874
Hagen	Longchamps	octobre ? 1875	10-1875	1875
Hagen	Halloy	14 juill. 1875	14-07-1875	1875
Selys	Halloy	14 juill. 1875	14-07-1875	1875
Charpentier				
Hagen				
Selys				
Selys				
Selys				
Selys				
Selys				
Walsh				
Hagen				
Hagen	halloy	15 juill. 1875	15-07-1875	1875
Selys				
Selys	Liège	27 fev.1876	27-02-1876	1876
Selys	Liège	22 fev. 1876 27	22-02-1876 27-02	1876
Hagen		1875	1875	1875
Hagen				
Hagen				
Hagen				
Hagen				
Hagen				
Hagen				
Selys				
Hagen	Longchamps	19 juillet 1876.	19-07-1876	1876
Selys				
Selys				
Selys	Longchamps	14 août 1875	14-08-1875	1875
Selys				
	Halloy	15 juill. 1875	15-07-1875	1875

Selys				
	Liège	9 avril 1891.	09-04-1891	1891
Selys		1878-79	1878 1879	1879
Hagen	Longchamps	26 oct. 1877. 22	26-10-1877 22-11-1877	1877
Selys	Longchamps	19 8bre 1877	19-10-1877	1877
Hagen	Longchamps	24 oct. 1877	24-10-1877	1877
Hagen	Longchamps	25 oct. 1877	25-10-1877	1877
Hagen	Longchamps	23 oct. 1877.	23-10-1877	1877
Selys				
Selys	Halloy	3 sept. 1877.	03-09-1877	1877
Hagen	Halloy	5 7bre 1877.	05-09-1877	1877
Mc Lachlan	Halloy Longc	6 sept. 1877. 22	06-09-1877 22-10-1877	1877
Selys	Longchamps	30 oct. 1878.	30-10-1878	1878
Hagen	Longchamps	17 nov. 1877.	17-11-1877	1877
Selys	Longchamps	29 oct. 1878.	29-10-1878	1878
Selys	Longchamps	6 9bre 1877	06-11-1877	1877
Selys	Longchamps	7 et 9 9bre 187	07-11-1877 09-11-1877	1877
Mc Lachlan	Lch.	23- 24 oct. 190	23-10-1900 24-10-1900	1900
Mc Lachlan	Lch.	24 oct. 1900	24-10-1900	1900
Selys	Halloy	8 7bre 1875	08-09-1875	1875
Selys	Halloy	8 7bre 1875	08-09-1875	1875

Selys	Halloy	19 7bre 1875.	19-09-1875	1875
	Lch.	18 nov. 1900	18-11-1900	1900
Mc Lachlan	Halloy	27 7bre 1875	27-09-1875	1875
Selys	Halloy	octobre 1874	10-1874	1874
Selys	Longchamps	16 août 1875	16-08-1875	1875
Charpentier	Halloy	4 7bre 1875.	04-09-1875	1875
Hagen	Halloy	6 sept. 1875	06-09-1875	1875
Selys	Halloy	7 7bre 1875	07-09-1875	1875
Hagen	Longchamps	5 oct. et 13 oct.	05-10-1875 13-10-1875	1875
Burmeister	Vienne	26 août 1876.	26-08-1876	1876
Burmeister	Liège	23 mai 1876.	23-05-1876	1876
Selys	Vienne	24 août 1876.	24-08-1876	1876
	Halloy	6 nov. 1874	06-11-1874	1874
Fonscolombe				
Charpentier				
Selys	Longchamps	14 août 187* 28	14-08-187* 28-07-1875	1875
Selys	Longchamps	14 août 1875	14-08-1875	1875
Selys	Longchamps	10-11 fev. 1883	10-02-1883 11-02-1883	1883
Selys	Liège	30 mars 1893	30-03-1893	1893
	Liège Lch	1 mars 1883 hiv	18 73 1876 01-03-1883	1876 1883
Selys	Halloy	1 7bre 1875	01-09-1875	1875
Bates Selys	Halloy	3 7bre 1875	03-09-1875	1875
Bates Selys	Halloy	3 7bre 1874	03-09-1874	1874
Selys	Longchamps	10-11 fev. 1883	10-02-1883 11-02-1883	1883
Selys				
Selys				
Vander Linden	Longchamps	juin 1875 juin 1	06-1875 19-06-1876	1875 1876
Heyr				
Linnaeus Vander Linde	Longchamps	juin 1875 20 ju	06-1875 20-06-1876	1875 1876
Selys	Longchamps	juillet 1875	07-1875	1875
Selys				
Selys				
Hagen				
Charpentier	Liège Lch	1875 8 juillet 1	1875 08-07-1876	1875 1876
Charpentier				
Selys				
Charpentier				
Johanson				
Rambur				
Selys	Halloy	2 7bre. 1879	02-09-1879	1879
Selys	Liège	28 avril 1876.	28-04-1876	1876
Rambur	Halloy	17 juill. 1875.	17-07-1875	1875
Charpentier	Halloy	nov. 1874	11-1874	1874
Selys	Liège	12 mai 1887.	12-05-1887	1887
Charpentier	Longchamps	17 août 1875	17-08-1875	1875
Hansemann	Longchamps	mardi 13 juin 18	13-06-1876	1876

Selys	Longchamps	7 oct. 1875.	07-10-1875	1875
Selys	Longchamps	18 et 24 août 1	18-08-1875 24-08-1875	1875
Hagen	Liège	1874 28 avril 18	1874 28-04-1876	1874 1876
Charpentier	Halloy	nov. 1874.	11-1874	1874
Villers	Longch.	16 juillet 1876.	16-07-1876	1876
Harris	Longchamps	12 juin 1876.	12-06-1876	1876
Selys	Longchamps	31 juill. 1881.	31-07-1881	1881
Selys	Liège	11 avril 1876.	11-04-1876	1876
Brauer	Halloy	17 7bre 1875.	17-09-1875	1875
Burmeister	Halloy	16 7bre 1875	16-09-1875	1875
Fabricius	Liège	11 avril 1876.	11-04-1876	1876
Selys				
Selys	Halloy	15 7bre 1875.	15-09-1875	1875
Selys	Liège	22 avril 1876.	22-04-1876	1876
Selys	Liège	23 avril 1876	23-04-1876	1876
Selys	Halloy	13 7bre 1875	13-09-1875	1875
Selys	Halloy	14 7bre 1875.	14-09-1875	1875
Selys	Liège	3 mai 1887.	03-05-1887	1887
Bates Selys	Longchamps l	17 juin 1876 23	17-06-1876 23-09-1876	1876
Selys	Halloy	15 7bre 1875.	15-09-1875	1875
Selys				
Selys				
	Longchamps	17 août 1875	17-08-1875	1875
Förster				
Selys	Longchamps	20 août 1875 18	20-08-1875 18-06-1881	1875 1881
Selys	Vienne halloy	24 août 1876 . 1	24-08-1876 19-07-1875	1875 1876
	halloy	16. juill. 1875	16-07-1875	1875
Rambur				
Selys	Longchamps	22 oct . 1878 .	22-10-1878	1878
	Longchamps	24 Juill. 1875	24-07-1875	1875
Selys	Liege	20 avril 1884 .	20-04-1884	1884
Selys	halloy Liege	17 juill. 1875. 9	17-07-1875 09-04-1876	1875 1876
Rambur	Halloy	18 juill. 1875	18-07-1875	1875
Selys	halloy	18 juill. 1875	18-07-1875	1875
Selys	Liege	27 mars 1876.	27-03-1876	1876
Selys	Liege	3 avril 1876 .	03-04-1876	1876
Hagen	Longchamps	22 juill. 1879 .	22-07-1879	1879
Hagen				
Selys	Longchamps	21 avril 1875 .	21-04-1875	1875
Rambur	Lchamps Liège	juillet 1875 3 av	07-1875 03-04-1876	1875 1876
Selys				
		12 août 1881	12-08-1881	1881
Selys	Longchamps	20 juin 1881.	20-06-1881	1881
Burmeister	Longchamps	19 août 1875	19-08-1875	1875
Selys	Longchamps	23 juillet 1875	23-07-1875	1875

Selys	Halloy	27 sept. 1876.	27-09-1876	1876
Selys	Longchamps	19 juin 1881	19-06-1881	1881
Selys	Liège	4 avril 1876.	04-04-1876	1876
Selys	Longchamps	19 août 1875 .	19-08-1875	1875
Selys	Longchamps	20 août 1875	20-08-1875	1875
Selys	Longchamps	18 août 1875.	18-08-1875	1875
Selys	Vienne	26 août 1876	26-08-1876	1876
Selys	Bruxelles	10 avril 1878 .	10-04-1878	1878
Selys	Longchamps	2 août 1881 .	02-08-1881	1881
	Longchamps	6 août 1881 .	06-08-1881	1881
Selys	Longchamps	2 août 1881 .	02-08-1881	1881
Selys	Longchamps	2 août 1881 .	02-08-1881	1881
Selys	Longchamps	3 août 1881 .	03-08-1881	1881
Selys	Longchamps	4 août 1881 .	04-08-1881	1881
Selys	Longchamps	26 juin 1881 .	26-06-1881	1881
Selys	Halloy Longc	2-3 oct. 1875.	02-10-1875 03-10-1875	1875
Burmeister	Liège	12 avril 1876.	12-04-1876	1876
Hagen	Liège	14 avril 1876.	14-04-1876	1876
Selys	Liège	14 avril 1876.	14-04-1876	1876
Burmeister	Liège	15 avril 1876.	15-04-1876	1876
Selys	Liège	15 avril 1876.	15-04-1876	1876
Selys	Halloy	15 oct. 1876.	15-10-1876	1876
Selys	Liège	17 avril 1876 .	17-04-1876	1876
Bates Hagen	Liège	16 avril 1876.	16-04-1876	1876
Selys	Halloy	15 oct. 1876.	15-10-1876	1876
Burmeister	Liège	hiver 1875 .	1875	1875
Perty	Longchamps	14 juin 1876.	14-06-1876	1876
Selys	Longchamps	15 juin 1876.	15-06-1876	1876
Hagen	Longchamps	15 juin 1876.	15-06-1876	1876
Selys	Longchamps	16 juin 1876 19	16-06-1876	1876
Hagen	Longchamps	16 juin 1876.	16-06-1876	1876
Selys	Longchamps	21 juin 1876.	21-06-1876	1876
Burmeister	Longchamps	21 juin 1876.	21-06-1876	1876
	Liège	22 fev. 1881 .	22-02-1881	1881
Selys	Liège	25 fev. 1881 .	25-02-1881	1881
Förster		1 sept. 1894	01-09-1894	1894
Förster				
Selys	Longchamps	4 juillet 1876.	04-07-1876	1876
Selys	Longchamps	7 - 9 juillet 1876	07-07-1876 09-07-1876	1876
Selys	Longchamps	7-9 juillet 1876.	07-07-1876 09-07-1876	1876
Selys	Longchamps	7-9 juillet 1876.	07-07-1876 09-07-1876	1876
Selys	Longchamps	7-9 juillet 1876.	07-07-1876 09-07-1876	1876
	Longch.	21. juill. 1876.	21-07-1876	1876
Selys	Longchamps	4 juillet 1876.	04-07-1876	1876

Selys	Halloy	oct. 1874 ,	10-1874	1874
Selys	Halloy	oct. 187* ,		
Selys	Longchamps	10 juill. 1876.	10-07-1876	1876
Rambur	Longchamps	30 août 1881 .	30-08-1881	1881
	Longchamps	19 juill. 1876.	19-07-1876	1876
	Longchamps	9-10 juill. 1876.	09-07-1876 10-07-1876	1876
	Longchamps	11 juill. 1876.	11-07-1876	1876
Selys	Longchamps	20 juillet 1876	20-07-1876	1876
Selys	Longchamps	8-9 juillet 1876.	08-07-1876 09-07-1876	1876
Selys	Longchamps	8-9 juillet 1876.	08-07-1876 09-07-1876	1876
Hagen	Longch.	28 juill. 1876 .	28-07-1876	1876
Hagen	Halloy	20 7bre 1875	20-09-1875	1875
Selys	Longchamps	13 juill. 1876.	13-07-1876	1876
Selys	Longchamps	11 juill. 1876. 3	11-07-1876 31-07-1881	1876 1881
Hagen	Halloy	oct. 1874.	10-1874	1874
Hagen	Longchamps	29 oct. 1875.	29-10-1875	1875
Selys				
Say	Longchamps	1 9.bre 1875	01-11-1875	1875
Charpentier	Halloy	oct. 1874	10-1874	1874
Selys	Liège	23 Xbre. 1875	23-12-1875	1875
Hagen	Longchamps	2 9bre 1875.	02-11-1875	1875
Selys	Halloy	10 7bre 1875 .	10-09-1875	1875
Brauer	Vienne	25 août 1876.	25-08-1876	1876
Brauer	Liège	13 janvier 1876	13-01-1876 28-08-1876	1876
Hagen	Longchamps	3 nov. 1875.	03-11-1875	1875
Hagen	Longchamps	3 nov. 1875.	03-11-1875	1875
Mc Lachlan	Longchamps	7 9bre 1875.	07-11-1875	1875
Selys	Longchamps	10 nov. 1875	10-11-1875	1875
Say	Longchamps	11 nov 1875. 4	11-11-1875 04-02-1876	1875 1876
Rambur	Longchamps	17 juill. 1876.	17-07-1876	1876

Rambur	Longchamps	17 juill. 1876.	17-07-1876	1876
Rambur	Liege Lchamp	6 janvier 1876 .	06-01-1876 02-03-1882	1876 1882
Rambur	Liège	12 janvier 1876	12-01-1876	1876
Vander Linden	Longchamps I	18 août 1875 1	18-08-1875 17-07-1876	1875 1876
Charpentier	Liège	11 janvier 1876	11-01-1876	1876
Burmeister	Halloy	9 7bre. 1875 .	09-09-1875	1875
Selys	Longchamps	13 nov. 1875	13-11-1875	1875
Brauer	Vienne	28 août 1876.	28-08-1876	1876
Hagen	Halloy	10 7bre 1875 et	10-09-1875	1875
Selys	Halloy	7 7bre 1875	07-07-1875	1875
Hagen	Lch.	18 9bre 1890	18-11-1890	1890
Bates Selys	Longchamps	14 9bre 1875	14-11-1875	1875
Selys				
Burmeister	Longchamps	11 oct. 1875 .	11-10-1875	1875
Selys	Longchamps	12 oct. 1875 .	12-10-1875	1875
Selys	Longchamps	13 oct. 1875 .	13-10-1875	1875
Selys	Longchamps	12 8bre. 1875 .	12-10-1875	1875
Selys	Longchamps	24 oct. 1875 .	24-10-1875	1875
Hagen	Longchamps	20 oct. 1875 .	20-10-1875	1875
Selys	Longchamps	20 oct. 1875.	20-10-1875	1875
Selys	Longchamps	22 oct. 1875.	22-10-1875	1875
Selys	Longchamps	23 oct. 1875.	23-10-1875	1875
Selys	Longchamps	17 oct. 1875 .	17-10-1875	1875
Selys	Longchamps	21 oct. 1875 .	21-10-1875	1875
Selys	Longchamps	19 oct. 1875.	19-10-1875	1875
Hagen	Longchamps I	21 oct. 1875 . 3	21-10-1875 03-02-1876	1875 1876
Selys	Longchamps	18 oct . 1875 .	18-10-1875	1875
Bates Selys	Halloy	28 7bre. 1875	28-09-1875	1875
Rambur	Halloy	29 7bre. 1875	29-09-1875	1875
Rambur	Halloy	29 7bre. 1875 .	29-09-1875	1875
Rambur	Halloy et Lon	2-3 oct. 1875.	02-10-1875 03-10-1875	1875
Rambur	Halloy	30 7bre. 1875 .	30-09-1875	1875
Rambur	Longchamps	4 oct. 1875 .	04-10-1875	1875
	Halloy	12 7bre. 1875 .	12-09-1875	1875
Selys	Halloy	30 7bre. 1875	30-09-1875	1875
	Halloy	28 7bre. 1875	28-09-1875	1875
Selys	Halloy Longc	13 7bre. 1875 4	13-09-1875 04-10-1875	1875
Selys	Halloy	11 7bre. 1875	11-09-1875	1875
Selys	Halloy	12 7bre. 1875	12-09-1875	1875
Selys	Halloy Lch.	18 7bre. 1875.	18-09-1875 19-11-1890	1875 1890
Selys	Lch.	20 nov. 1890	20-11-1890	1890
Selys	Halloy? Lch.	1875 nov. 1862	1875 11-1862 19-11-189	1862 1890
Selys	Longchamps	28 oct. 1875 .	28-10-1875	1875

Selys	Longchamps	12 nov. 1884 15	12-11-1884 15-5-1884	1884
Selys	Lchamps	12 nov. 1884 .	12-11-1884	1884
Selys	Lchamps	18 9bre. 1884	18-11-1884	1884
Selys				
Selys	Liège	13 fev. 1885 .	13-02-1885	1885
Selys	Liège	13 fev. 1885 .	13-02-1885	1885
Selys	Lchamps	14 9bre. 1884.	14-11-1884	1884
	Lchamps	17 9bre. 1884 .	17-11-1884	1884
Selys	Lchamps	20 9bre. 1884.	20-11-1884	1884
Förster	Lch.	25 juillet 1896.	25-07-1896	1896
Förster				
Selys	Lchamps Lièg	18 9bre. 1884 1	18-11-1884 12-02-1885	1884 1885
Selys	Lchamps	17 9bre. 1884 .	17-11-1884	1884
Selys	Lchamps	13 nov. 1884	13-11-1884	1884
Selys	Lchamps	19 nov. 1884	19-11-1884	1884
Selys	Lchamps	14 9bre. 1884.	14-11-1884	1884
Selys	Liège	6 mars 1885	06-03-1885	1885
Förster				
Selys	Liege	5 avril 1893.	05-04-1893	1893
Hagen	Lchamps	10 gbre. 1884 .	10-11-1884	1884
Selys	Liège Lch.	11 fev. 1885 30	11-02-1885 30-05-1885	1885
Selys				
	Liège	9 mars 1885	09-03-1885	1885
Selys	Liège	30 X bre. 1884 .	30-12-1884	1884
Selys	Liège	4 Janvier 1885 .	04-01-1885	1885
Dale	Liège	7 Janvier 1885.	07-01-1885	1885
Bates	Liege	29 Xbre. 1884 .	29-12-1884	1884
Rambur	Lchamps	10 Xbre. 1884 .	10-12-1884	1884
Selys	Liège	28 Xbre. 1884.	28-12-1884	1884
Selys	Liège	28 Xbre. 1884	28-12-1884	1884
Selys	Liège	4 Janvier 1885.	04-01-1885	1885
Bates	Liège	3 Janvier 1885.	03-01-1885	1885
Bates	Liège	6 Janvier 1885 .	06-01-1885	1885
Selys	Liège	7 Janvier 1885 .	07-01-1885	1885

Selys				
Selys	Longchamps l	Xbre. 1884 15 f	12-1884 15-02-1885	1884 1885
Rambur	Halloy	9 oct. 1884.	09-10-1884	1884
Burmeister	Longchamps	26 8bre. 1884 .	26-10-1884	1884
Selys	Liège	16 fev. 1885	16-02-1885	1885
Hagen	Lchamps Lièg	31 oct. 1884. 16	31-10-1884 16-02-1885	1884 1885
Selys	Longchamps l	27 8bre. 1884 .	27-10-1884 14-02-1885	1884 1885
Hagen	Longchamps	15 oct. 1884.	15-10-1884	1884
Hagen	Longchamps	15 oct. 1884.	15-10-1884	1884
Hagen	Longchamps	14 oct. 1884.	14-10-1884	1884
Selys	Lchamps	1 Juillet 1885 .	01-07-1885	1885
Selys	Longchamps	16 oct. 1884.	16-10-1884	1884
Selys	Liège	24 Janvier 1886	24-01-1886	1886
Hagen	Longchamps	13 8bre. 1884.	13-10-1884	1884
Rambur	Liège	11 fevrier 1885.	11-02-1885	1885
Rambur	Longchamps	13 oct. 1884.	13-10-1884	1884
Selys	Liège	9 fev. 1877 .	09-02-1877	1877
Selys	Lchamps	3 9bre. 1884 .	03-11-1884	1884
Selys	Liège	15 fevrier 1882	15-02-1882	1882
Selys	Lchamps	1 9bre. 1884 .	01-11-1884	1884
Selys	Lchamps	1 9bre. 1884 .	01-11-1884	1884
Selys	Longchamps	30 oct 1884 .	30-10-1884	1884
Selys	Lchamps	2 9bre. 1884 15	02-11-1884 15-05-1885	1884 1885
Selys	Lchamps	4 nov. 1884 .	04-11-1884	1884
Hoffmannsegg	Lchamps	8 Xbre. 1884	08-12-1884	1884
Selys	Lchamps	4 Xbre. 1884 .	04-12-1884	1884
Selys	Lchamps	30 nov. 1884 .	30-11-1884	1884
Scudder	Lchamps	5 Xbre. 1884	05-12-1884	1884
Hagen	Lchamps	3 Xbre. 1884.	03-12-1884	1884
Bates Selys	Lchamps	4 Xbre. 1884 .	04-12-1884	1884
Selys	Lchamps	29 nov. 1884 .	29-11-1884	1884
Hagen	Lchamps	5 Xbre. 1884 .	05-12-1884	1884
Selys	Lchamps	4 Xbre. 1884	04-12-1884	1884
Hagen	Halloy	10 oct. 1884.	10-10-1884	1884
Selys				
Nietner	Liège	22 fev. 1882 .	22-02-1882	1882
Hagen	Liège	23 fev. 1882 .	23-02-1882	1882
Hagen	Liège	23 fev. 1882	23-02-1882	1882
Hagen	Liège	24 fev. 1882 .	24-02-1882	1882
Hagen	Liège	24 fev. 1882 .	24-02-1882	1882
Selys	Longchamps	23 oct. 1878.	23-10-1878	1878
Selys	Liège	22 fev. 1882 .	22-02-1882	1882
Selys	Bruxelles	16 avril 1878.	16-04-1878	1878

Brauer	Bruxelles	16 avril 1878.	16-04-1878	1878
Brauer	Liège	22 fev. 1882 .	22-02-1882	1882
Selys	Liège Lch.	24 fev. 1882 . 2	24-02-1882 29-11-1890	1882 1890
Selys	Liège	11 fev. 1885	11-02-1885	1885
Hagen	Liège	8 Janvier 1885 .	08-01-1885	1885
Hagen	Liège	12 mai 1876.	12-05-1876	1876
Selys	Halloy Liège	7. oct. 1884. 24	07-10-1884 24-03-1893	1884 1893
Hagen	Halloy	9 oct. 1884	09-10-1884	1884
Selys	Halloy	6 oct. 1884	06-10-1884	1884
Selys	Halloy	7 oct. 1884.	07-10-1884	1884
Drury	Halloy	6 8bre. 1884.	06-10-1884	1884
Selys	Liège	14 Janvier 1885	14-01-1885	1885
Selys				
Hagen	Liege	5 fev. 1882.	05-02-1882	1882
Brauer	Liège	8-14 fev. 1882 9	08-02-1882 09-04-1891	1882 1891
Brauer	Liège	8-14 fevrier 188	08-02-1882	1882
Brauer	Liège	8-14 fev. 1882	08-02-1882	1882
Selys	Liège	8-14 fev. 1882	08-02-1882	1882
Selys	Liège	8-14 fev. 1882	08-02-1882	1882
Selys	Liège	8-14 fev. 1882.	08-02-1882	1882
Selys	Liège	8-14 fev. 1882.	08-02-1882	1882
Selys	Longchamps	31 oct. 1878 .	31-10-1878	1878
Selys	Longchamps	30 oct. 1878.	30-10-1878	1878
Kirby	Halloy	21 7bre. 1891	21-09-1891	1891
Kirby	Halloy	23 sept. 1891.	23-09-1891	1891

Selys	Longchamps	29 sept. 1884.	29-09-1884	1884
Selys	Longchamps	16 nov. 1877 .	16-11-1877	1877
Selys	Longchamps	17 nov. 1877 .	17-11-1877	1877
Selys				
Rambur	Longchamps	2 7bre. 1884 .	02-09-1884	1884
Hagen	Bruxelles	12 sept. 1884	12-09-1884	1884
Selys	Longchamps	2 juin 1884.	02-06-1884	1884
Selys	Longchamps I	16 7bre. 1884. 1	16-09-1884 19-04-1885	1884 1885
Selys	Longchamps	15 7bre. 1884 .	15-09-1884	1884
Selys	Bruxelles	13 sept. 1884 .	13-09-1884	1884
Selys				
Selys	Longchamps	26 7bre. 1884 .	26-09-1884	1884
	Lch.	3 juin 1885	03-06-1885	1885
Rambur	Longchamps	25 7bre. 1884.	25-09-1884	1884
Rambur	Longchamps	26 7bre. 1884	26-09-1884	1884
Selys	Longchamps	23 7bre. 1884 .	23-09-1884	1884
Selys				
Selys	Longchamps I	27 7bre. 1884 .	27-09-1884 02-06-1885	1884 1885
Selys	Longchamps	27 7bre. 1884 .	27-09-1884	1884
Mc Lachlan	Longchamps I	28 7bre. 1884 .	28-09-1884 23-05-1885	1884 1885
Selys	Lch.	1 9bre. 1886 .	01-11-1886	1886
Rambur	Longchamps	3 7bre. 1884.	03-09-1884	1884
Rambur	Longchamps	21 7bre. 1884	21-09-1884	1884
Pallas	Longchamps	31 août 1884 .	31-08-1884	1884
Pallas	Longchamps	30 août 1884 .	30-08-1884	1884
Pallas	Longchamps	27 oct. 1884.	27-10-1884	1884
Pallas	Longchamps	21 oct. 1884.	21-10-1884	1884
Selys	Longchamps	18 7bre. 1884 .	18-09-1884	1884
Selys	Longchamps I	19 7bre. 1884.	19-09-1884 30-09-1891	1884 1891
Selys	Liège	21 mars 1893.	21-03-1893	1893
Kollar	Longchamps	1.7bre. 1884	01-07-1884	1884
Selys	Longchamps I	17 7bre. 1884 2	17-09-1884 28-11-1890	1884 1890
Selys	Longchamps I	16 7bre. 1884 .	16-09-1884	1884
Selys	Haren	28 7bre. 89	28-09-1889	1889
Selys	Haren	29 7bre. 89.	29-09-1889	1889
Selys	Longchamps	17 7bre. 1884.	17-09-1884	1884
	Haren	30 7bre. 1889.	30-09-1889	1889
Hagen				
Selys				
Selys	Longchamps	17 7bre. 1884.	17-07-1884	1884
Selys	Vienne	27 août 1876.	27-08-1876	1876
Hagen	Longchamps I	18 sept. 1884.	18-09-1884 23-05-1885	1884 1885
Selys				
Selys	Longchamps	25 7bre. 1884 .	25-09-1884	1884
	Longchamps	24 7bre. 1884 .	24-09-1884	1884

Selys				
Selys	Longchamps	24 7bre. 1884.	24-09-1884	1884
Selys		24 mai 1884 25	24-05-1884 25-5	1884
Hagen	Longchamps	24 7bre. 1884 .	24-09-1884	1884
Selys	Longch.	26 mai 1885	26-05-1885	1885
Selys	Longch.	15 juillet 1876.	15-07-1876	1876
Hagen	Paris et Long	août 1875	08-1875	1875
Selys	Liège	18 avril 1876.	18-04-1876	1876
Selys	Liège	21 avril 1876.	21-04-1876	1876
Selys	Liège	21 avril 1876.	21-04-1876	1876
Selys	Liège	21 avril 1876.	21-04-1876	1876
Rambur	Liège	17 avril 1876.	17-04-1876	1876
Selys	Liège	18 avril 1876.	18-04-1876	1876
Selys	Halloy	23 7bre. 1876.	23-09-1876	1876
Selys				
Selys	Liège	22 mars 1893 .	22-03-1893	1893
	Liège	18 avril 1881 .	18-04-1881	1881
	Longchamps	24 juin 1876.	24-06-1876	1876
Selys	Lch.	24 mai 1885 .	24-05-1885	1885
	Lch.	25 9bre. 1895.	25-11-1895	1895
	Longchamps	26 juin 1881	26-06-1881	1881
	Longchamps	25 juin 1876.	25-06-1876	1876
	Liège	18 avril 1881	18-04-1881	1881
	Longchamps	26 27 juin 1876	26-06-1876 27-06-1876	1876
	Longchamps	25 juin 1876.	25-06-1876	1876
Hagen	Longchamps	23 juin 1876.	23-06-1876	1876
Selys	Longchamps	18 juill. 1876.	18-07-1876	1876
Hagen				
Hagen	Halloy	16 oct. 1876.	16-10-1876	1876
Hagen	Halloy	13 oct. 1876.	13-10-1876	1876
	Longchamps	2 juillet 1876.	02-07-1876	1876

Selys				
Brauer	Longchamps	2 juillet 1876.	02-07-1876	1876
Brauer	Longchamps	30 juin 1876.	30-06-1876	1876
Selys	Longchamps	29 juin 1876.	29-06-1876	1876
Brauer	Longchamps	2 juillet 1876.	02-07-1876	1876
	Longchamps	27 juin 1876.	27-06-1876	1876
	Liège	18 avril 1881 .	18-04-1881	1881
Brauer	Longchamps	30 juin 1876.	30-06-1876	1876
Brauer	Longchamps	26 juin 1876.	26-06-1876	1876
Selys	Longchamps	21 oct. 1878.	21-10-1878	1878
	Longchamps	21 8bre. 1878. 2	21-10-1878 12-11-1876	1876 1878
	Liège	21 avril 1881.	21-04-1881	1881
	Longchamps	19 oct. 1878.	19-10-1878	1878
Hagen	Lch.	1.oct.1886.	01-10-1886	1886
Selys	Lchamps	13 9bre. 1886.	13-11-1886	1886
Eversmann	Halloy	22 août 1886.	22-08-1886	1886
Vander Linden	Halloy	21 août 1886.	21-08-1886	1886
	Haren	1 8bre 1891.	01-10-1891	1891
	Lch.	4 oct. 1886.	04-10-1886	1886
Selys	Longchamps	29 sept. 1886.	29-09-1886.	1886
Charpentier	Halloy Lch.	8 7bre. 1886. 1	08-09-1886 11-09-1886	1886
Selys	Lch.	28 7bre. 1886.	28-09-1886	1886
Fabricius	Halloy	7 7bre. 1886.	07-09-1886	1886
Selys				
	Lch.	7 oct. 1886 .	07-10-1886	1886
	Lchamps	20 9bre. 1886. 2	20-11-1886	1886
	Lch.	20 nov. 1886.	20-11-1886	1886
Hagen	Liège	11 avril 1899.	11-04-1899	1899
	Lchamps	28 oct. 1886 .	28-10-1886	1886
	Lch.	20 oct. 1886.	20-10-1886	1886
	Lch.	20 oct. 1886.	20-10-1886	1886
	Lch.	25 oct. 1886.	25-10-1886	1886
Selys	Lch.	16 8bre. 1891	16-10-1891	1891
	Lch.	24 oct. 1886.	24-10-1886	1886

	Lch.	11 9bre. 1886	11-11-1886	1886
	Lchamps	29 8bre. 1886.	29-10-1886	1886
	Lchamps	28 8bre. 1886.	28-10-1886	1886
	Lchamps	12 9bre. 1886.	12-11-1886	1886
	Lchamps	28 oct. 1886 .	28-10-1886	1886
Selys	Liège	27 Janvier 91	27-01-1891	1891

Amount o	Number on th	Amount of	Notes on the illustration	Amount (	First senten
13		11-50	nympha dessins des a* **** d	b*** ♂ ♀	j'asie nino e
20		6-10	sponsa		
14		11-50	Elata d'après la descr. Ceylon a	bd 33 al.	i. 22
16		11-50	AB B B B C C C C C C 10-11 p	ostcubit.	Triangh aig
14		11-50	Nodalis ♀ yunan (Coll Mc Lachl.)	♂ (Palon	mus. Genis)
0				<6	2 Megaleste
0				<6	Lestes 2e.
0				<6	Lestes
1	3	11-50	MEGALESTES major disp. 3 fois	a b s.m	. etc.
15		6-10	Megalestes major		
0				<6	6. Sympycn
2		11-50	SYMPYCNA fusca 8 fois sup. 4	fois ab s.	m. etc.
24		11-50	fusca LCH. 16 7bre 1886 com	mencer à	Halloy 9 7b
7		11-50	annulata antioche dessines ♀	Malatia et	♂ id
14		11-50	race Tinchminica ? Kolenati (	ch**lus c	ela paedisca
0				<6	7. Platyleste
2	6	11-50	PLATYLESTES platystyla 8 fois	sup. 4 fo	is ab. etc.
7		11-50	Platyl. platystyla Java or.		
7		11-50	Platylestes ?? assuphegena Se	lys n sp	Lestes? à nu
7		11-50	Platylestes ? bilineata Lestes?	bilineata	S.(Palon)
0				<6	ARGIA. 187
0				>50	x figures D.
0				>50	§. 2. Tête j
0				11-50	Hist. nat. -
0				>50	Sect. **fer
14	1	11-50	a. moesta H. Pecos River		
14	2	11-50	a. putrida Et. unis		
14	3	11-50	a. sordida H. Bresil Couleurs al	teries 2	v vir à Liège
14	4	11-50	a. modesta S. Bresil .		
14	5	11-50	a. dimissa S. Brésil		
7	6	11-50	calida H d'après la descriptive	(très . pr	oblematiq
14	7	11-50	insida H d'après la description	très prob	lem. p* d
14	8	11-50	A. concinna R. Cap? supposé		
14	9	11-50	a infumata S. para. Argia infu	mata R Se	lys?
14	10	11-50	A. croceipennis S. Tignea		
7	11	11-50	♂ collata et la ♀ d'après description		♂ (coll. Mc L
7	12	11-50	a. collata S. para Argia collata,	Selys?	
14	13	11-50	A. eliptica S. Brésil		
14	14	11-50	oculata H. Bogota Race mexica	na Selys	oculata H.
14	15	11-50	a. difficilis S. Peba ♀ ♂		
14	16	11-50	a. tibialis R. georgie vix var. bi	notata W	tialis S. ♂ vi
7	17	11-50	a. reclusa S. para		
14	18	11-50	a. tinctipennis Bates amazone		
14	19	11-50	a. impura R.		
14	20	11-50	a. Thespis H. Bahia		
7	21	11-50	a. mollis H. minas g.		
14	22	11-50	a. lateralis S. Peba (h* amazo	n) race de	pulla ?
14	23	11-50	a. pulla, Hag. ♂ venezuela ♀ pu	lla (? près	variabilis). à d
14	29 of 25	11-50	translata H. puerto Colull (ven	ez.) d'apr	ès la descri
7	24	11-50	sedula d'après la description (très prob	lematique)	V
14	25 of 27	11-50	variabilis S vera cruz		
7	24 of 26	11-50	medularis H Bogota ♀ à dessin	er	

7	33	11-50	a. funebris H. vera cruz		
14	34	11-50	a. lacrymans H. oaxaca. (funebris?) Le ♂ est un fune		
14	35	11-50	A. claussenii S. Minas g. Argia	Claussen	Claussenii S
7	36	11-50	Serva H. Bresil		
14	37	11-50	a. albistigma H. Montevideo		
14	38	11-50	a. apicalis Carolina		
7	39	11-50	A. Kurililis H. I. Kurilis coll. Hag. d'après la descri		
7	40	11-50	inculta H. d'après la description (problematique) Li		
14	41	11-50	immunda d'après la description (le dessin très pro		
14	42	11-50	a. fissa ♂ Bogota et guatemala ♀	putlta	
14	43	11-50	a. extranea H. Guatamala ♂ Cunnavacu ♀		
14	44	11-50	a. fumipennis B. florida à revoir la nuance sur les fr		
7	45	11-50	a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit puns Ku		
14	46	11-50	a. lilacina S. Minas g, - ♀ à 4 coll. dis**** Walther		
14	47	11-50	a. violacea H. {♂♀ virginia ♀♂	dernièr	dessin de cett
14	48	11-50	a. vivida H. california		
14	49	11-50	a. agrioides S. california coll. Mc Lachl.	♀ à couleurs	
14	50	11-50	a. bipunctulata H carol. georg.	Kentucki	
0				6-10	Dessins des
0				>50	(Agrion ?) 1
0				6-10	9. S.G. ENA
5		11-50	ENALLAGMA, Charp ultra nodus super.		4 fois Tr.1.
15	8 94	6-10	aduncum (minutum)		
16	1 95 2	11-50	durum ~~var. deserti~~ ♀ ~~10 3.~~		
11	4 96 3	11-50	Doubledayi boreale (cyatigerum canada) comme cy		
15	5 97 4	6-10	cyathigerum ~~14~~		
10	5bis 97 4bis	11-50	annexum conditrun 97-Race comme cyatig. amer.		
12	3 97 12 4	11-50	boreale terre neuve 97. Race. ♂ ♀ details probabt. cor		
12	3 97 12 4	11-50	boreale terre neuve 97. Race. ♂ ♀ details probabt. cor		
10	2 97 11 4	11-50	robustum 97. Race. segment mesurès en proportion		
7	6 98 15 5	11-50	var. deserti Comme Cyathig. (mais 4 cette anti nuv		
8	19 99 6	11-50	brevispina ailes de cyathig. ? Enallagma brevispina		
9	7 100 6	11-50	Hageni e anuva var. 4 segmti comme cyathig. Ena		
12	8 101 7	11-50	ebrium ♂? ♀? ♂ ♀ var comme cyathig.		
11	11 103 9	11-50	praevarum Comme cyathig.)		
9	12 104 **	6-10	semicirculare. comme cyathig.)		
8	9 105 8	>50	aspersum d' après nature musée de Bremen var. **		
11	106	11-50	traviatum comme aspersum manque		
11	107 17	11-50	divagans ailes et lèvre comme	exulans.	22 fev. 187
14	17 108 16	6-10	Exulans		
7	14 109 13	11-50	cultellatum de culea dessiné d' après la description		
9	15 110 14	11-50	signatum ailes et lèvre d'exulans ou blu	clair ad. (	
9	16 111 15	11-50	pollutum ♀ d' après la description	Comme exulans	
10	13 112 12	6-10	coecum Comme d' exulans .		
10	13 112 12	6-10	coecum Comme d' exulans .		
10	13bis 112 12b	11-50	var cardenium Race. (Comme exulans)	(♀ d' après la	
10	28 113 18	11-50	nigridorsum ailes de cyathig. Enallagma? nigridors		
7	113bis	11-50	a. nanum Hag. (Enallagma?) non publié ou nehalen		
10	23 114 19	11-50	cap? dryas (~~erythromma~~? an enallagma? obliteratu		
7	24 115 20	11-50	gabonense an Enallagma? ~~australi~~ allemti cum? con		
20	26 116 3 21	11-50	subfurcata pres (insulatum?) var. var. probabt. com		
7	21 118 23	11-50	~~paucinerve tenerum~~ parvum enallagma? pieds en m		
19	10 102 10	11-50	civile gautemalala ♂ Mc. Lachl à	decrire	N'est parte cou

7	22 117 22	11-50	Java malayanum Enallagma ?	pieds sup	poses (man
7	20	11-50	dessinée ici par erreur ? ♀ (	du musée de	Madrid) Si
10	119 24	11-50	melanotum/ China ♂ 1878-79?		
14	28	11-50	oenea H. mexique ♂ Longchamp	s 26 oct.	1877. ♀ id. 22
14	29	11-50	cupraurea S. (race de jocosa)	venezuela	St. Esteba
7	30	11-50	jocosa H. Bogota		
7	31	11-50	orichalcea H. venezuela couleu	rs dit abc	cupreola s (
7	33	11-50	cupraea mexique ((3e cupraea	la a' des	siner
3		11-50	HYPONEURA sup. 2 fois s. un.	etc. Hypo	neura Func
14		11-50	H. Funcki S. Colombia 3 fois 3	fois 3 fois	Hyponeura
14		11-50	H. lugens H. mexique		
14		11-50	H. extensa Mc L. Calif. Halloy 6	sept. 1877.	♂ Longc
7		6-10	Onych. flavovittata		♀ (Dresden e
7		11-50	H. optata H. Iles Obi mus. Ley	d. d' après	ARGIA opta
7		11-50	Onych. rubropunctata jour de	ma reel	♂ (Dresden e
7		11-50	atrocyana Labuan/Borneo et M	alacca	
14		11-50	O. vittigera S. ♂ singapore ♀ sylhet		
0				<6	Dessins d' A
27		11-50	Arg. medularis, H. Arg. fissa S.	Arg. put	rida H. Arg.
25		11-50	Arg. sordida, H. Arg. Claussenii,	S. Arg.	serva, H. A
30		11-50	Arg. fumipennis B. Arg. inculta	H A. var	iabilis S. A.
21		11-50	argia albistigma, H. Metacnemis	valida,	H. argiocne
11		11-50	Arg. tinctipennis S. Proton. capi	lliformis	Bat. Neon.
16		11-50	A. positum, H. en face A. vertic	ale, H =	Ramburii, S
20		11-50	exulans, H. hastulatum, Ch. orn	atum, H	eyer glacial
0				<6	Lestes (App
23		>50	à renvoyer. LESTES AMÉRICAIN	S. tenu	ata, Ramb. r
23		>50	LESTES INDIENS. cyanea viridu	la d'idée	infelix grac
3		<6	psyche ♂ ♀ PSYCHE		
47		11-50	Lest. hamata 1 2 3 L. unguicula	ta forcip	ata disjunct
37		11-50	Lest. orientalis grandis major	viridis ma	crostigma b
15		11-50	Prot. capillaris, R. Hypol. trinit	atis, H. Pr	ot. Micron.
17		11-50	Trichocn. silenta, H. Agr. capre	olus, H X	A. dominic
20		11-50	durum, H. annexum, H. cyathi	gerum, H	. Doubleday
20		11-50	A. aspersum, H. A. lindenii, S.	A. simile,	S. = ci ray
49		>50	Heterag. verticale. (icterops) a	pp. inf. H	. chrysops
30		11-50	Amphicnem. Wallacii, S. Hypo	cn. serrat	a, H. Psiloc
24					
9		11-50	Podag. contortum, H. Tubercul	es des oc	elles Pseud.
25		11-50	Microstigma côté dessus app. s	. côté dr	oit vu en fa
9		11-50	Megal. coerulatus levre sup. de	ssous ma	ndib. maxi
3		11-50	Mecistogaster R. linearis R. - a	malia B.	- lucretia D
27		11-50	Paloemn. paulina Platyst. quad	rata Plat	yst. forceps
6		11-50	Perilestes fragilis H. Congenhae	s Bresil	mus. Hall. ♀
34		11-50	Disparon. Allon. tenax Dispar.	allon. cen	tralis Dispa
0				11-50	Agrion sans
4		11-50	Megalagrion ? Mc Lachl. 1883.	Mag. hist	. nat oct. p
7		11-50	♂♀ Megalagrion, ……. Mc. Lach	l. mag. hi	st nat. oct.
0				>50	n. sp Chata
0				6-10	Xanthagrio
0				>50	Lch. 12-13
15		11-50	erythroneura revoir le point pu	sto * de	l' autre ♂.
17		6-10	zeelandica sup. inf.		

7		11-50	var. antipoda comme zelandica (Race de zeelandicu		
14		11-50	Xanthagrion S. Chatam (=X. nov. Holl.)		
11		11-50	sobrina 1 2 3 4 inf. le reste comme zelandica coll. N		
0				6-10	S. G. Nehal
4		11-50	NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois in		
13	5 120	11-50	neh. atrinuchalis base des ailes et levre d'après la d		
15	4 121	6-10	speciosa		
10	3 122	11-50	irene ailes et lèvre comme speciosa		
9	2 123	11-50	sophia ailes et lèvre comme speciosa exepte quadr.		
14	1 124	11-50	positum 6 fois		
15		11-50	denticolle / Cu**nav. et mexico / mus. Vienne Neha		
15	125	11-50	denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger l		
10		11-50	laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys ns		
0				<6	Agrion.
5		11-50	super 4 fois infer S.G. Agrion (sensu strictiroi) puell		
13	14 139	11-50	coerulescens ♂ ♀ dessiner var dicile. comme puella Agri		
13	10 138	11-50	armatum comme pulchellum (ailes un peu moins p		
14	24 20 145	11-50	lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner pet		
7	145	11-50	hieroglyphicum (non d'après la base des ailes 145 v		
15		11-50	~~quadrigerum~~ annulatum S. japon		
9		11-50	en dessous dessus Agrion Sieboldi, Selys Agrion Sie		
11	12 18 144	11-50	siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) l		
15	146	11-50	~~xa*ythomela~~ ****melas comme Sieboldii ? Agrion		
13	126	11-50	nepos sup. inf. Agrion ? nepos		
7	127	11-50	phallatum mixtum minutissimum Bates Lèvre et bas		
14		11-50	circulatum Japon enallagma) 2. *' où est cette ♀ ? e		
7	2 129	11-50	interrogatum 129 Race ♀ près de resolutum var. le rest		
8	1 128	11-50	exclamationis Mc Lach pieds manquent ailes de pue		
20	4 130	11-50	pulchellum comme puella Lèvre ou uvent aberration		
12	6 135	11-50	♂ ornatum ♀var mus. de Pest. et minpelie ailes de puella		
19	5 131	11-50	puella. X dessiner thor. comme ♂ mais ont clair ci **s		
17	22 17 143	6-10	Lindeni Agrion Lindeni		
10	16 142	6-10	Ecornutum comme puella		
11	12 133	11-50	lanceolatum var. Pethroflka comme hastulatum des		
11	9 137	11-50	glaciale comme hastulatum ~~*******~~ et ~~*******~~		
17	15 146	11-50	mercuriale ♀ prothorax à bords et virgide brun zang ♀ pt		
14	8 136	11-50	lunulatum var. ♂ ru** Zu*** interr*um Pethrofka comme		
9	15bis 141	11-50	hermeticum Race comme puella (Race de mercurial		
14	11 132	11-50	hastulatum Comme puella en g * plus petiolus		
13	3 129	11-50	concinnum Laponi ♀ ♂ ailes comme puella egalement a		
12	7 134	11-50	resolutum entre hastul. et ornatum var. fort resolu		
18	13 140	11-50	scitulum comme puella 8e. var. les desins de l'abdo		
16	147	11-50	Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri		
5	148	11-50	~~prolyrenum~~ atrivulva melanoproctum		
13	6 151	11-50	punctum Levre comme rufiper Agrion ?		punctum
0				<6	S. G. Erythr
7		6-10	ERYTHROMMA super 4 fois infer sup. inf. viridulum		
16		11-50	(race de najas) Enjahllagma* humerale (race de na		
5				>50	13 août 18
5				>50	a la rev. de
1				>50	agrion Linde
15	156	6-10	viridulum		
17	155	11-50	najas * lections.		

7	159	11-50	Blanchardi Erythromma ? Blan	chardi 5	fois
17	158	11-50	chili Gayi (Pyrrh.)? (var.) ♂ min	or Pyrrhos	oma ? Gayii
14	157	>50	conditum *y americain cè refa	né. on co	rriger ♀ su
0				6-10	S. G. Pyrrho
8		11-50	PYRRHOSOMA sup. 4 fois infer.	tous mi	nium abbuni
20	152	6-10	tenellum		
13	153	6-10	minium		
17		11-50	Cer. fulvum queensland (race de	glabrum	?) race gla
13		11-50	melanurum *** jeune Lèvre et	app. com	me coroma
11		11-50	cerinorubellum ailes comme co	romandel	. type
11		11-50	glabrum 4 fois ailes comme co	romandel	. type 4 foi
0				<6	ceriagrion C
22		11-50	coromandeianum et = fulvum	Java a******	) melan
14		6-10	coromandelianum jeune		
0				<6	argiagrion,
5		11-50	s. ultran. s.n. s. snit. s. nev. m	ed. spr. s	. ultran s. i
7		11-50	leonina 3 fois 3 fois		
0				<6	17 Anisagrio
12		11-50	anisoptera 4 fois anisopterum		
12		11-50	rufa (race d' anisopterum S.		
0				<6	~~20~~ 18 19 Te
16		6-10	longum		
8		11-50	inversum ailes et levre comme	longum.	
10		11-50	Telagrion prothoracicum Selys.	add, n'	publier ♂ Inta
20		11-50	fuvellum **** ♀ Longchamps 17	juin 1876	. ♂ Halloy 23
15		6-10	mecistogastrun gran* 3-fois		
0				<6	PSEUDAGRI
8		6-10	PSEDAGRION, Selys 3 fois . su	p. Crocop	s ♂ Coll. Mc
8		11-50	med. tr. 1 tr. 2 ultra n. na d a	ab mag.	sup. 3 fois
12		11-50	crocops de Menado (coll. Mc L	achl.)	
5		11-50	Agrion ou Pseudagrion ? 3. f. s	up. infer	? insularis (
1		11-50	Pseudag. ~~croc~~ semicolon Foers	t, de Man	gkas** près
17		11-50	cyane S , n.holl ? Pseudagrion	dessiner.	ailes de tor
11	149	11-50	agrion ? insularis mu**** bu**	♂ ♀ m*v	*ulg ? la c**i
14	150 1	11-50	rufipes ♀ ? du proth aile obliteree	sup. inf.	revoir *** et th
15		11-50	decorum à dessiner ♀ ? Egypte	***i Comme torridum	
7		11-50	ps. flavithorax Lagaizie n. guin	.	
8	8	11-50	nubicum Comme Torrida Pseud	agrion	
17		11-50	syriacum Beyrut n. sp. très près	de praet	extatum e
17	2	11-50	melanicterum à dess** Sierra	Leons Br.	mus. de La
15	4	11-50	furcigerum ♀ ♀? (palliatum ? Bur	m	
8	3	11-50	angolensis coll. Mc Lachl. voir	la minun	? ailes et
8		11-50	~~melanota~~ hypermelas comme	Torridum	et decorum
16	6 bis	6-10	glaucescens tunicatum ?		
23	5	11-50	farinosa praetextatum ? galena	(pentèlu	l' espece d
14		11-50	Ps. spernatum Hag Schoa. (mus	ganes	ajouter ligns
15		11-50	rubriceps ♂ Java ailes comme	Torrida et	mag****** (ex. d
15		11-50	microcephalum R. Comme Torr	idum Ne	rv. pas *con
15		11-50	Pseudagrion azureum ? X X X	la colors	a finn de l' a
7		11-50	Pseudagr. spurium Pad. invisum	viti . m.	gat. le der
14		11-50	obsoletum S. Viti 8-10 ♀ est m	uin*** ita*	
15		11-50	pruinosum (Pseudag.) ailes com	me crocop	s ou un p
17	7	6-10	torridum		

8		6-10	migratum Japon		
15		11-50	Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg)		
13		11-50	race australasiae (Race de microcephalum)		
9		11-50	pilidorsum aile et lèvre comme crocops.		
7		6-10	usta ailes comme magnanimum		
11		6-10	magnanima		
7		6-10	coriaceum plus jeune		
7		11-50	~~Teleb. humeralis~~ S. Halmahera. * coriaceum adulte		
0				11-50	THALASSAG
7		11-50	Thalass. nigrilabris S. N. longistyla, S.		
10		11-50	NESAGRION ou Thalassagrion.	2. Thalass. ~~icterhinu~~	
7		11-50	Thalass. icterhinum macrogastrum S. mus. Godeff.		
11		11-50	Thalass~~ rufilabris~~ nigristigma S. N. nigrostigma		
14		11-50	Thalass. **rufilabris S. erythrops Erythrops S.		
21		11-50	Thalass. flavilabris S. N. flavilabris S		
16		11-50	coeruleatus Viti abbriveatus longipenum nesagrion		
0				<6	Acanthagric
15	10 86 37	11-50	truncatum ailes et lèvre comme gracile		
0				<6	19 Leptagri
0				11-50	dessins des
12	2	11-50	ma*****rum . ailes et lèvre ******um 3 fois		
10	3	11-50	andromache Lèvre et ailes de Macrorum 3 fois		
12	4	11-50	elongata 3 fois		
9	5	11-50	dorsalis 4 fois		
9	6	11-50	Inca 4 fois		
7		11-50	inornatum mus. de Dresden		
10	6 bis	11-50	~~olivaceum ou virescens. can **** **nne*~~ obsoletu		
12	7	11-50	flammea Pr*gnes.		
7		11-50	rufum manque Leptagrion mus. d. Dresden		
12	8	11-50	4 fois super infer super. 11 paste. infer		10 paste .
0				<6	20. Erythra
16		11-50	filiola (♀ d'après la descr. des D. Hagen)		
12		11-50	Dominicanum ♀ d'après la descr. des D. Hagen.		
11		11-50	vulneratum peint D'après la descr. des D. Hagen.		
14		11-50	erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (		
11		6-10	salvum (Boucardi, Selys)		
11		6-10	corallinum		
11		6-10	coccineum		
0				6-10	Diplostigma
6		6-10	♂ upolie Diplostigma mirandum 4 fois		
11		11-50	Diplostigma S. mirandum. mss		
0				6-10	de Selys 2 x
0				<6	Agriocnemis
0				<6	Auteur Fors
4		11-50	1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola s		
1		11-50	agriocnemis coelestina Forster MSI = A. minima Se		
7		6-10	rubescens		
7	2	11-50	rubeola? ploem		
17	2	11-50	rubeola mal. W. Argiocnemis rubeola ? Selys		
14	4	11-50	rubeola T Java Plosin lunulata celebes		
13	5	11-50	nigricans		
7	3	6-10	Luzon No. 590.		
7	6	6-10	solitaria		

6		11-50	ARGIOCNEMIS, Selys ultranodes nodal sup. du tren		
6		>50	AGRIOCNEMIS, Selys ultranod* nodal super. du mi		
14	11	6-10	exilis		
7	11	11-50	Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Ve		
23	12	11-50	incisa race portresolenta		
20	10	11-50	pygmoea excl. sgm (velare Hag. s. i voir 8e. à Lièg		
7	15	11-50	australis (velare de var. ?) à peine ♀ de dresden ?		
7	9	11-50	carmelita à decrire n. sp. près pygmea? Avr nam ♀		
7	8	6-10	minima		
7	7	11-50	lacteola pallida		
21		11-50	Agr. punctum R. A. melanicterum S. glaucum B. ? ?		
7	141 113	11-50	materna 113 Dresden d'après Hagen descr.		
19		11-50	pygmea incisa (grande 7 fois)		
0				<6	Agriocnemis
16	16	11-50	mcLachlani voir à Liège Agriocnemis ? MacLachlani,		
15	11	11-50	exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 ju		
0				<6	AGRION à E
0				>50	collection S
0				>50	x { 59. pum
0				>50	x 67. Taiter
0				>50	79bis. minic
0				>50	Sous-Genre
0				>50	x 103. proe
0				>50	2e. partie (
0				>50	x 132 hastu
0				>50	x 144. Sieb
0				>50	Sous-genre
0				>50	x 168 { mic
0				>50	Sous-genre
0				>50	Sous-genre
0				>50	x 202 eryth
0				>50	Sous- Genr
0				>50	Genre IV. A
0				<6	1 Ceratura
6		11-50	CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer.		
26	51 51. 1	6-10	capreola		
0				<6	2. Anomala
3		>50	ANOMALAGRION SELYS S. ultr. s.n. s.s.n. s.mi mi s		
27	52. 2	6-10	hastatum		
6		11-50	ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer		
24	1D 62. 12	11-50	Vol***me Os**** *** peruzeiana Ramburii mus et		
0				<6	3. Ischnura
13	1 53. 3	11-50	prognathum		
15	16 67. 17	11-50	Taitensis Lèvre elegans		
0				<6	dessiner la
15		6-10	asiaticum		
24	17 68. 18	11-50	japonata Orientalis S. * ailes comme Senegalensis		
10	3 55. 5	11-50	furcula (defixa Hag). ailes et lèvre de pumilio		
10	2 54. 4	11-50	demorsa ailes ~~et lèvre~~ de pumilo lèvre de verticalis		
23	5 57. 7	11-50	perparva ailes et lèvre de pumilio le c.		
17	4 56. 6	11-50	cervula ailes et lèvre comme elegans et. d'après de		
24	6. 58. 8	11-50	verticalis ailes de pumilio ♂ l* ra** J***** mauvais pas e		
21	65 14 15	11-50	Genei à dessiné à b au*le même au 8e. S. ♀ sicile Is		

21	65 14 15	11-50	Genei à dessiné à b au*le même au 8e.		S. ♀ sicile Is
32	11~~2~~ 63. 13	11-50	Senegalensis Le reste comme elegans ♀ ad. japon M		
24	13 64 14	11-50	Graellsii ailes lèvre} elegans x tuis peintur. lateral		
24	15 66. 16	11-50	elegans à dessiner d'apres nater ♀ à thorax vert var ♀		
26	7 59. 9	11-50	pumilio Ischnura		
14	15 61. ~~17~~ 11	11-50	heterosticta ♀ ailes levre } elegans		
17	9 10 Race 10	11-50	bizonata race de fluviatilis ailes d'elegans Levre de		
8		11-50	spinicauda à dessiner rubelio et var. dispinicauda		
17	19 69 19	11-50	delicata ♀ ailes levre d'elegans (aurora, Brauer		
13	19 70. 20	11-50	rufostigma ailes d'elegans à dessiner ♀ et decrire		
8		11-50	manque ♂ var.? delicatum ? ♂ var.? Jado (		Fea) décemb
22	8 60. 10	11-50	fluviatilis ailes et levre d'elegans et Ramburii		
0				<6	4. Amphiag
7	154	<6	abbreviatum		
19	1 71. 21	11-50	saucium 5 fois 5 fois		
8	2 72. 22	11-50	amphion ailes comme saucium		
12	3 73. 23	11-50	heterodoxum		
7	4. 74. 24	11-50	flavescens ailes et lèvre comme heterodoxum		
0				<6	5 Oxyagrior
16	10 75 25	11-50	dissidens		
16	6. 76. 27	11-50	pavidum (Race de terminale?)		
10	7. 77. 28	11-50	terminale levre et ailes comme pavidum		
12	9 78. 27 28 2	11-50	brevistigma Lèvre et ailes comme pavidum		
10	8. 79. 28 29 3	11-50	microstigma comme pavidum. comme pavidum		
10	5. 79.bis 30	11-50	miniopsis Levre et ailes comme pavidum		
9	4 80. 31 32	11-50	hoematinum Lèvre et ailes comme pavidum		
12	2. 81 32 33	11-50	rubidum		
18	1. 82. 33	11-50	rufulum Lèvre et ailes comme rubidum n. calif ? (m		
12	3. 83. 34	11-50	basale Levre comme rubidum Miniopsis et pavidum		
9	5.bis 84. 35	11-50	apicale ailes et lèvre comme gracilis		
19	6 7 85 36 37	11-50	gracile 4 fois St. Michel		
2	6bis. 7 85. A.	11-50	cuneata (race de gracilis ter ailes et lèvre comme g		
11	8 9 85. B. 36	11-50	miniarum (race) quint ailes et lèvre comme gracile		
9	8. 85. Race 3	11-50	lancea race? quart ailes et lèvre comme gracilis Rac		
18	6 85. Race 36	11-50	vidua. sup.infer le rest et la lèvre comme gracile Ra		
19	2 3 90. 41	11-50	nigrinuchale ailes et lèvre comme interruptum. (ac		
14	11 87. 38	11-50	temporale ailes et lèvre comme gracile .		
17	3 4 88. 39	11-50	trimaculatum		
19	5 91 42	11-50	laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1		
0				6-10	6. Acanthag
17	2 4 89. 40	11-50	interrupta		
12	1 92. 43	11-50	cheliferum ailes et lèvre comme interruptum ? ? Ac		
20		11-50	hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7		
0				<6	7. ACIAGRI
16		11-50	Aciagrion pallidum S. Palon (Fea)		
16		11-50	approximans Khazya H.n (aciagrion ?) super . a des		
0				<6	8 Xiphiagric
13	93.	6-10	cyanomelas (Xiphiagrion)		
0				>50	4me. Légion
0				>50	auriculata, S
0				>50	glauca, Bur
0				>50	notostigma,
0				>50	{ ~~amboinen~~

0				>50	bilinearis, S
0				>50	tenuis, Dale
0				11-50	10 ALLONE
0				11-50	12 Isosticta
14	1	11-50	♀ dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂		
1				11-50	alloneura d
7	2	11-50	lansbergii S. n. sp. (Celebes ?) Alloneura Lansberge		
1		>50	+ (Dessin mal réussi) + le cotè infer du guadrilate		
2		6-10	(très-mal réussi) Selysioneura cervicornu, Foerster		
2		11-50	5e. ISOSTICTA ~~acanthoneura~~ spinosa ~~Nesoneura~~ Is		
7		>50	Le jaune runante contre l'oeil x x la coté inferieur		
0				11-50	Alloneura 2
0				11-50	Alloneura s
7		11-50	à publier Alloneura Martini Alloneura Martini Selys		
7	4	11-50	Allon. hyperythra S. Labuan (coll. Mc Lachl.)		
14	6 7	11-50	♀ ♂ (anormal) alloneura erythroprocta S. Waigion .		
9	9 ~~11~~	11-50	♂ jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs		
13	12	11-50	circumscripta n. sp. ♂ obi ♂ et ♀ Batjan		
13	3	11-50	4 fois gracillima Celebes? n. sp. jour de S. Edm. (i		
7		6-10	ALLONEURA SELYSI		
4		11-50	ALLONEURA Selysii Foerster aile sup. trop éteole 1		
13	5	11-50	la bande anteh. jaune trop courte insignis ~~ornata~~ n.		
13	6 7	11-50	♀ Alloneura Wallacii ~~papua~~ S. n. sp. (papua Selys coll. M		
7	8	11-50	plagiata n. sp. (Myzol) n. sp.		
14	10	11-50	♂ ad. ♂ juv. et ♀ ad. ~~flaveola~~ amboniensis n. sp. ~~molucce~~		
7	10 bis ~~9~~	11-50	flavipennis (Celebes ?) Race flavipennis, S race de		
7	11~~bis~~	11-50	super A. salomonis S. (race de moleccensis ? comp		
4		11-50	(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup.		
7		11-50	à publier Alloneura - simplificata S. n. sp. furcifera		
0				6-10	11. NOSOS
4		11-50	NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s		
19		6-10	Nososticta solida H.		
0				<6	PROTOSTIC
0				<6	8 PROTOST
19	No. 13 ~~8~~ no.	11-50	au nu***** No. 12. Plat. inf. simplicinervis ***ple		
0				6-10	2 PRONEUR
11		11-50	med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1		
9		11-50	6 fois environ 102 cellules. (plustot moins de 100 c		
0				11-50	14. PROTO
2		>50	PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s		
2		11-50	s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.		
7	3 ~~3~~ ~~3~~ 4 1 2	11-50	Environ 142-145 cellules ephippigera ~~ou calybeata~~		
7	5 2 3 ~~3~~	11-50	139-140 cellules. P. humeralis S. cuary amaz ~~et Pe~~		
0				6-10	Legion 4 PR
7	~~3~~ 7 3 4	11-50	Env, 112 cellules tenuis? D. obydos ♂ immature (tete		
7	8 4 4 4bis	11-50	Environ 120 cellules . capilliformis Bates no. 117.		
13	11 5 5	11-50	Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois		
7	9 6 6	11-50	Environ 124 cellules . Pr. auranticia panama		
7	10 7 7	11-50	paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 ce		
9	6 7 7bis	11-50	X Environ 106 cellules paucinervis P. Angustigunnes		
13	2 3 4 8 8	11-50	139-140 cellules Pr. exigua Bates mss.		
13	~~3~~ ~~3~~ 2 9 9	11-50	orangé environ 125 cellules P, tenuissima Bates m		
7	1 10 10	11-50	Environ 125-127 cellules. manque ♀ P. sancta S. Lag		

0				11-50	9. DISPARO
0				11-50	SSi 3 gomp
4		11-50	DISPARONEURA, Selys s.m. s.sn. s.s.n.		sn. s.p. s.u
15	1	11-50	4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc La		
14	2.	11-50	ailes 4 fois Disparon. quadrimaculata R. couleurs ur		
12	3	11-50	4 fois Dispar. glauca Cap. ♂ d'après la description ir		
14	3 5 4	11-50	tache med. generire jaune manquent 8-10 Dispar n		
12	4 5	11-50	♂ ad. ♂ Juv. manque frenulata d'après la description ♂ a		
14	6	11-50	3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège		
7	7	11-50	place deinteuse. allon. coesia Hag. d'après la descri		
14	8	11-50	♀ allon. centralis ♀ H. (le ♂ d'après la description et le de		
14	9	11-50	allon. tenax H.		
7	10.	11-50	Disparoneura Atkinsoni Disparoneura Atkinsoni S.		
14	11.	11-50	Allon. analis S.		
14	12.	11-50	Dyspar. aurantiaca S. Borneo		
6	~~10~~ 11 13	11-50	3 fois 2 fois 1/2 allon. Westermanni, Disparoneura		
3	4bis	11-50	s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.		
7	12 14	11-50	? Disparoneura Gomphoides Disparoneura Gompho		
8		11-50	3 fois (Sup. 3 4 fois alb H 4 maculata calquer par		
13	15	11-50	~~allon. rubrifasciata~~ ♀ ♂ allon. humeralis ♀ ** ♂ mus. na		
14	14 16	11-50	allon. interrupta .		
8	17	11-50	~~cyanofasciata ou integra mindanao~~ alloneura integr		
7	16 18	11-50	obsoleta I. Bambo (Philipp.) couleurs très alteries.		
13	16 19	11-50	allon. notostigma		
14	~~11 12 17 18~~ 2	11-50	vittata ♂ camaroon ♀ gabon		
14	~~18 20 1~~9 21	11-50	depassant de 1 et mesère de 2 cellules chez 1 ♂ de		
14	21 22	11-50	all. colaris		
0				<6	3. IDEONEU
5		11-50	PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.		
14		11-50	I. ancilla H. Bresil manquent d'après mus. Vien		
0				11-50	4 NEONEUR
3		11-50	NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à e		
9	1	11-50	Neonura Waltheri N. Waltheri S. mss. (Entrorios)		
13	2	11-50	N. bilinearis S. para (Bates)		
12	3.	11-50	N. palustris H. (Cuba) d'après la description. (le de		
13	4	11-50	N. carnatica H. (Cuba)		
7	5	11-50	N. fulvicollis Bates mss. (63. amazone)		
13	6	11-50	N. rubiventris S. ♂ Para ♀ id.		
7	7	11-50	N. sylvatica H. (Bresil par Olfers mus. Berl. d'après		
7	8	11-50	N. ~~parvula~~ rufithorax S. mss (S. Paulo) amazone		
0				6-10	5 PERISTIC
3		11-50	0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p, ult		
8		11-50	Peristicta forceps Hag. Bresil. d'après la description		
0				11-50	7 PLATYSTI
4		11-50	PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U*		
11	1	11-50	Platyst. maculata ceylon. lestoides ♀ d'après la descri		
10	2	11-50	Platyst. tropica ceylon		
12	3	11-50	Platyst. montana ceylon. ♀ d'après la description.		
10	4	11-50	Platyst. hilaris Ceylon 2 NB.		
10	5	11-50	Plat. digna d'après hagen (d'après la description)		
10	6	11-50	Platyst. auriculata S. Kamons		
9	* 12	11-50	Platyst. ~~annulata~~ ~~anomala~~ annulata Revis. agr. Lucc		
8	7	11-50	Platyst. bicornuta Selys. Kapac manque app. manq		

10	~~8~~ ~~10~~ 8	11-50	Plat. halterata Lucon - Mind.		
10	~~8~~ ~~9~~ ~~10~~ 9	11-50	Platyst. lestoides Mindanao		
19	~~10~~ ~~9~~	11-50	Platyst. quadrata singapor ♂ ♀	nervale manque comm	
10	11 12	11-50	Plat. rufostigma S. Labuan (Coll. Mc Lachl.)		
0				6-10	13. MICRON
7	~~12~~ 12 1	>50	P. caligata H. cuba. d'après ma description incomp		
12	1	11-50	********** porrectum hag. ♀ d'après Burmeister nor		
0				11-50	6 PALAEMN
3		11-50	2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultr		
3		11-50	2. b* Palaemnema s.n. s.s.n. s.m supplementair a l		
14	5	11-50	adv. buu*t***lens on**** Paloemn. clementia ' (ra		
8	6	>50	reni pale communiqunt par le ***** *unil/ails inf. a		
7	3.	6-10	Paloemn. angelina		
14	4	11-50	add. **p** blues anj 0 celle 3 fois Paloemn. natha		
7	1	11-50	Paloemn. paulina D.		
7	2	11-50	P. desiderata (race ou var. de paulina mexico. (Rac		
0				6-10	Légion 3. -
0				>50	3me. Légion
0				>50	Genre III. T
0				>50	marginipes,
0				>50	Genre VI. M
0				11-50	Hypocnemis
0				0	
0				6-10	******** P
0				>50	Podagrion -
0				>50	Platycne Pri
0				<6	(mss, Hage
0				>50	G. AGRION
0				<6	No 134 A. e
0				>50	? Lestes dis
0				>50	Agrion ~~capil~~
0				<6	No 166 A. n
0				<6	No 167 A. t
0				6-10	Dessins de
0				11-50	1 HYPOCNE
0				11-50	1 PRIONOC
6	3.	11-50	n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b		
17	1	11-50	serrata Mind. Manilla. Luzon		
23	2	11-50	cornuta Lucon et ♀ juv Lucon ♂ *** à dessiner ***** ♂ D		
16	3	11-50	atropurpurea B. Lucon, ~~min~~ manque hoematapus.		
9	4	11-50	erythrura. Br. Philipp.		
16	5	11-50	hoematopus S. mindanao ♀ juv. Lucon		
16	6	11-50	ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'ap		
9	7	11-50	flammea Selys mindanao		
9	8	11-50	appendiculata Br. mindanao.		
0				6-10	2. IDIOCNE
6		11-50	s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn.		
13		6-10	Idiocn. bidentata		
13		11-50	Idiocn. inornata des blue ans coté		
0				11-50	3. TATOCNE
4		11-50	undulatipennis ~~Prionocnemis~~ marginipennis ~~madag~~		
20		11-50	Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891		
0				6-10	4. HEMICNE

4		11-50	HEMICNEMIS, Selys s.m. s.s.n.	s.n. ultra	n. n.m s.p.
14		11-50	bilineata S. (Hemicnemis) Seychellen	Coll. Mc Lachl	
7		11-50	cyanops S. (Hemicnemis) Seychellen	Coll. McLachl.	
0				11-50	5. TRICHOC
6		11-50	TRICHOCNEMIS, Selys s.m. s.s	n. s.n m	s.p. ultra s.
15		6-10	Trich. membranipes		
7		11-50	aile comme membranipes Trichocn.	silenta Hag. Pa	
7		11-50	borneensis 12-13 parts nodul	comme m	embranipes
14		11-50	17-18 parte. citron ailes comme	membranipes Trich	
8		11-50	au *sseyt ******et dessiner le	type Trichocn. didy	
14		11-50	vert clair aile comme didyma	ou a c ad.	comme me
0				11-50	6 PSILOCNE
5		11-50	PSILOCNEMIS, Selys s.m. s.sn.	s.n. nm	s.p. un. s.n
7		11-50	♂ Malacca Psilocn. vittata S. ♂	malacca ~~♀ Labuan~~ ♂ Labu	
14		11-50	♀ Labuan ♀ adulte * Labuan à	descrire ♂ Labuan Ps. imb	
14		11-50	et Race striatipos Selys Psilocn.	marginipes R. ♂ str	
14		11-50	Psilocn. marginipes R. Juv.		
17		11-50	à corriger Psilocn. annulata S.	Japon ♂ juv. 28 7bre. -	
14		11-50	Psilocn. subannulata Selys n.sp.	(race d' annulata?	
14		11-50	Psilocn. ciliata S. Malacca ♂ ♀	Sumatra Coll. Mc Lachl	
7		11-50	imbricata Hagen ?) - voisin d'	annulata (probabt. le	
10		11-50	? Platycnemis alatipes, Mc Lach	l. Psilocn. alatipes M	
0				11-50	7. PLATYCN
5		11-50	PLATYCNEMIS 4 fois s.m. s.sn.	s.n. n.m.	s.p. s.n. s.
14	1	11-50	ails un peu trop courts Plat.	~~platypus ou Dissimilis c~~	
14	2	11-50	Latipes dessin var bilineata ♂	albania ♀ et e	
14	3	11-50	Platyc. latipes dealbata Kl. (♀)	(Syrinea H. (♂)) Beyrut	
14	4	11-50	pennipes adulte Belgique		
14	5	11-50	var. albidella, Selys. pennipes	albidella	Longchamps
14	6	11-50	insularis race. insularis, Selys.	♂ albanie	(coll. Mc Lac
7	7	11-50	manque var lineata.? Parga (	Saunders)	coll. Mc La
14	8	11-50	Platycn. acutipennis à dessiner	♂ juv ♀	ad. Jour de S
23	9	11-50	Platycn. subdilatata ~~acutipennis~~	Alger	Longchamps
14	10	11-50	manque Platycn. hova ~~madagasiariensis~~		Selys ♂
0				11-50	8 CALICNEM
4		11-50	CALICNEMIS, Selys n.m. s.p.	un. s.n. s.	sn. s.m. s.b
14	1	11-50	C. exima Kollar Calicnemis	exima Kollar	
14	2	11-50	*** ♀ J** ***ta (près de miniata	♀ de pulverulans ? Calic	
7	3	11-50	ferruginos* C. miniata. S Calic.	miniata	Dajeeling
14	4	11-50	4 fois C. erythromelas S. Calic	nemis erythromelas S	
14	7	11-50	C. chromothorax S. chromopla	giatis calicnemis	~~plag~~
7	5	11-50	4 fois ~~à chercher le type egalé~~	~~sans doute pour des~~	
16	6	11-50	cobapo ♂ ad. ♀ cobapo Leito	♂ juv. 4 fois	manquent 4-
0				6-10	9 METANEM
5	6	11-50	METACNEMIS, Hagen m. s.p.	u.n s.n. s.	sn. s.m. s.b
3	7	11-50	pter trop long sup. 3 fois met.	angusta	cap. m.
7	1	11-50	4 fois allocnemis? Metacn.	angusta Cap.	
7		6-10	metacnemis (nubun) robusta		
18		11-50	à corriger ♀ jeune coll. McLachl.	Lch. 23 mai 1885 Metac	
0				11-50	10. ALLOCN
6	10.	11-50	ALLOCNEMIS, Selys s.m. s.sn.	s.n. ultra	. n.m. s.p.
8		11-50	abd. trop robuste dessiner l'aile	~~allocnemis~~? ? Meta	
13		11-50	voir a Liège la couleur du 9.10	S. Allocnemis leucos	

0				6-10	1 CHLOROC
6	11.	11-50	CHLOROCNEMIS, Selys - s.m.	s.s.n. s.n	. s.u. m s.p.
8	4	11-50	♂ ♂ chlorocn. flavipennis S. 3 fois (l'abd	omen) Sierr	
10		>50	Legion Platycnemis { Perilestes	fragilis (amazone) c	
7	1	11-50	3 fois sup. 4 fois elongata? var	. nigripes	var. ? ango
6	3	11-50	probl. en partie jaune. chlorocn	. elongata	Hag. 3 fo
14	2	11-50	chlorocnemis elongata? race ni	grips .S.	var. de mar
0				<6	Grand Genr
0				>50	Genre 4. Te
0				6-10	~~S.G. Leptob~~
7		11-50	aile infer. 12 fois. b. a super. m	onstrueuse	♂ 12 fois
5		>50	à corriger aile trop longue de c	ela il n'y	a qui 4 cel
10		6-10	mirabilis		
0				6-10	1. Hypolest
1	2	11-50	s.m. s.sn. s.n. s.u.n. n.m. s.pr	. s.un. s.n	. s.s.n. s.
0				<6	G. ~~Telebasis~~
0				<6	(1) ~~3~~ Lepto
14		11-50	macrogastra Tête et ongelets m	anquent	macilenta
9	1	6-10	vacillans		
8		<6	vacillans ♂ ♀		
5	~~2~~ 7	11-50	macrogastra manque		
10	3	6-10	diceras manque		
7	5	6-10	bicornis		
7	4	6-10	quadricornis (manque)		
7	~~6~~ 3	11-50	macilenta 4 fois		
7	2 7 2.	11-50	rosea		
0				11-50	stenobasis
0				11-50	à redessine
16		11-50	Sten. oscillans d'après la descr	. prise à	BudaPest.
7		<6	melanocyana (macrobasis?)		
7		11-50	st? occipitalis (Ansus) 5 et 6m.	supposé	Stenobasis
0				6-10	Les ~~Protonu~~
14		11-50	Xanthops ~~rufinarus~~ Selys ~~melanisia~~	? (C.	mc Lachl
7		<6	combusta		
7		11-50	camaroons (Coll. Mc Lachl.)		
14		11-50	Telebasis n. sp. (mahe) Coll. R	. Martin	♀ id. à verifier
7		11-50	rufipes Panape race de longip.	? (aubrev	iate. nesagr
7		6-10	prothoracica repeindre le proth	orax	
14		11-50	~~Xanthops~~ S. (aninachalis Tong	a et cua	♀ ♂
7		<6	ruficollis		
7		6-10	loquini revoir le bord des proth	.	
0				<6	3. Megaloba
23		6-10	superba prothoracica rufithorax	ruficollis	lorquini co
24		11-50	stictica ♂ lestoides ♂ lestoides ♀	glauca ♀	furcata Wallac
14		11-50	superba 3 fois 3 fois		
7		6-10	recurvum		
0				6-10	Pericnemis
7	1.	>50	PERICNEMIS, Hag. n.m. s.pr. s	.ultran. s	.n. s.sousno
2		11-50	sup. 3 fois infer Pericnemis stic	tica ♀ Jav	a mus. Dres
7		11-50	stictica grandi 2 fois mus. de D	resden	
9		11-50	stictica D'apres croquis de Hag	en coloriés	d'après
0				<6	4. amphicne
0				<6	à dessiner

8	2.	11-50	AMPHICNEMIS, Selys s.m. s.s.	n. s.n. n.	m. s.p. s.n.
13		6-10	lestoides		
8		6-10	furcata		
8		6-10	Wallacii Amphicnemis Wallacii		
0				<6	Telebasis (
8		<6	glauca s i		
14		6-10	rufithorax S.obi myzol ♂♀		
14		6-10	melanorhina I. Duke york.		
7		6-10	filiformis		
7		6-10	filum		
7		6-10	Laglaizei S. Telebasis Laglaisei		
14		11-50	pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamp		
7		6-10	melanops S. Celebes?		
7		6-10	eximia		
0				<6	5 Lestes. Le
0				>50	2e Légion -
0				>50	5. ~~Metan~~ Le
0				>50	Dessins col
0				>50	Descr. Fig e
0				>50	Dessins col
0				>50	Dessins col
0				>50	Dessins col
0				6-10	Lestes. 4me
0				<6	3. Archilest
1	1	11-50	s.m. s.sn. s.m. s.un. n.m s.pr.	s.u.n. s.	m. s.sn. s.m
0				6-10	4. Melanole
2	4	11-50	sup. 3 fois s.med. s.sousn. s.n.	s.u.n. n.	m. s.pr. ult
8		6-10	Melanolestes fuscipennis Dargeiling		
7		6-10	Melanolestes sublimbata Borneo		
0				6-10	Lestes - 1.
2	5	11-50	m. s sn. sn. s.un. n.m. s.p. ultra	n. s.n	ssn. s.m. s.
15		6-10	macrostigma		
15		6-10	viridis		
0				<6	Lestes - 3m
7		11-50	bisbrigata S. de Dehra (9669)	* an <u>sellata</u> abd. 34	
9		11-50	♀ sellata d'après la descr. ♂♀		
14		11-50	Temporalis Japon Jour de S. Michel		
20		11-50	virens Le 6. de Lestes europeens ♂ ad. de Hasselt		
8		11-50	japonica ♂ Japon ♀ d'après la description		
15		6-10	Barbara		
17		11-50	(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. coninn		
6		11-50	♂ Viridula . Bombay d'après la description		
13		11-50	L. pallida Dakar D Lchamps 20	9bre. 18	86. ♀ juv. {
14		6-10	olivacea ~~ochracea~~ Madag.		
7		11-50	(dessin double. Lestes groupe	barbara	~~prothoracica~~
7		11-50	(ad. coll. R. Martin).		
0				6-10	2me. Sectio
14		6-10	3 fois analis Sydney		
14		11-50	3 fois un peu trop long gracilis	Ceylon	
12		11-50	divisa ceylon d'après la descr.	coll. Hagen	
14		6-10	colensonis N. Zeeland		
7		11-50	Lestes Beccarii, Selys Lestes Beccarii S.	n. sp. (race	
14		6-10	cyanea Darjeling		

14		6-10	Io melbourne?		
14		6-10	Leda Sydney et Rockhampton		
7		11-50	manque cingulata (les 3-7 d'après la description		
14		11-50	Psyche NB. revoir à Liège les types qui auraient la l		
14		6-10	Annulata australie		
7		11-50	Puepoli (Fea) juin L. divisa Selys (Genova) semble r		

Current scientific name	Current subspecie	Current genu	Validity	Validity of	Validity of
Lestes dryas		Lestes	s		
Lestes sponsa		Lestes	v		
Lestes elatus		Lestes	v		
Lestes umbrinus		Lestes	v		
Lestes nodalis		Lestes	v		
s. Selys					
Groupe (sponsa)					
Megalestes major		Megalestes	v		
Megalestes major		Megalestes	v		
a. -					
Sympecma fusca		Sympecma	v		
Sympecma fusca		Sympecma	v		
Sympecma paedisca		Sympecma	s		
Sympecma paedisca		Sympecma	v		
es. -					
Platylestes platystilus		Platylestes	v		
Platylestes platystilus		Platylestes	v		
un**** fusconuchalis Japon			n	n	
			n	n	
8.					
decrites le pexe indegne Mss. manuscrite Hemicnemis ~~Heterocnemis~~ Selys.(à pluers entu					
aune en arrière ♂ ♀ x Claussenii S. (1) ♂ ♀ Minas G. etc.					
à sepàrir ce qui est jerossé - ce qui est en tanu - ce qui est fini. Il y a à Longchamps 50 e					
du *gle. Tête jaune en arrière Sans le Pterostigma . . . . Sans le pterostigma fumipennis l					
Argia moesta		Argia	v		
Argia moesta		Argia	s	s	
Argia sordida		Argia	v		
Argia modesta		Argia	v		
Argia sordida		Argia	s		
Argia calida		Argia	v		
Argia insipida		Argia	v		
Argia concinna		Argia	v		
Argia infumata		Argia	v		
Argia croceipennis		Argia	v		
Argia fumigata		Argia	v		
Argia collata		Argia	v		
Argia eliptica		Argia	v		
Argia oculata		Argia	v		
Argia difficilis		Argia	v		
Argia tibialis		Argia	v		
Argia reclusa		Argia	v		
Argia tinctipennis		Argia	v		
Argia impura		Argia	v		
Argia thespis		Argia	v		
Argia mollis		Argia	v		
			n	n	
Argia pulla		Argia	v		
Argia translata		Argia	v		
Argia sedula		Argia	v		
Argia variabilis		Argia	v		
Argia medullaris		Argia	v		

Argia funebris		Argia	v		
Argia lacrimans		Argia	v		
Argia claussenii		Argia	v		
Argia serva		Argia	v		
Argia albistigma		Argia	v		
Argia apicalis		Argia	v		
Argia vivida		Argia	s		
Argia inculta		Argia	v		
Argia immunda		Argia	v		
Argia fissa		Argia	v		
Argia extranea		Argia	v		
Argia fumipennis		Argia	v		
usilis? (couleurs altereis. comparer à Agrion melan		oproctum ♀ et	n	n	
Argia lilacina		Argia	v		
Argia fumipennis	violacea	Argia	n	subsp	
Argia vivida		Argia	v		
Argia agrioides		Argia	v		
Argia bipunctulata		Argia	v		
especis publices en Mars	1876 9 Enallagma				
. aduncum H. etc.					
LLAGMA. - Dessins coloriés					
infer. Enallagma cyathigerum			n	n	
Nehalennia minuta		Nehalennia	n	n	s(K)
Enallagma durum		Enallagma	v		
Enallagma doubledayi		Enallagma	v		
Enallagma cyathigerum		Enallagma	v		
Enallagma annexum		Enallagma	v		
Enallagma boreale		Enallagma	v		
Enallagma boreale		Enallagma	v		
Enallagma cyatigerum		Enallagma	s		
Enallagma deserti		Enallagma	v		
Ischnura senegalensis		Ischnura	s		
Enallagma hageni		Enallagma	v		
Enallagma ebrium		Enallagma	v		
Enallagma praevarum		Enallagma	v		
Enallagma semicirculare		Enallagma	v		
Enallagma aspersum		Enallagma	v		
Enallagma traviatum		Enallagma	v		
Enallagma divagans		Enallagma	v		
Enallagma exsulans		Enallagma	v		
Neoerythromma cultellatum		Neoerythrom	g		
Enallagma signatum		Enallagma	v		
Enallagma pollutum		Enallagma	v		
Enallagma coecum		Enallagma	v		
Enallagma coecum		Enallagma	v		
Enallagma coecum		Enallagma	s		
Azuragrion nigridorsum		Azuragrion	g		
nia.? près atrinuchale ou Agrion. croquis d' a		près la descr.	n	n	
Africallagma glaucum		Africallagma	s		
Africallagma glaucum		Africallagma	s		
Proischnura subfurcatum		Proischnura	s		
Amphiallagma parvum		Amphiallagma	g		
Enallagma civile		Enallagma	v		

Cercion malayanum		Cercion	n	g	
Ischnura senegalensis		Ischnura	v		
Paracercion melanotum		Paracercion	g		
Argia oenea		Argia	v		
Argia cupraurea		Argia	n	s	
Argia jocosa		Argia	v		
Argia orichaicea		Argia	v		
Argia cuprea		Argia	v		
ki			n	n	
Argia funcki		Argia	g		
Argia lugens		Argia	n	n	s(GE)
hamps 22 oct. 1877 ♀ coll. Mc Lachl.			n	n	
t Genu)			n	n	
ta H. (onychargia?) ♂			n	n	
t genu)			n	n	
			n	n	
			n	n	
grionines de Hagen					
violacea H. Arg. apicalis H. Arg. ****, H. Arg. immunda, H. Arg. binotata, Walsh Arg. vivi					
rg. insipida, H. Arg. oculata, H. A. pulla, H. ♀ Arg. translata, H. A. funebris, H. A. extranea, H. Arg					
thespis H. Arg. modesta S. Arg. concinna R. Arg. bipunctulata H. Arg. sedula H. Arg. lilacin					
mis ? * cilstran lung* argia optata, H. ou près Crichocnemis ? cotè gauche ♂ ♀ ♀ Agrion fil					
fulvicollis Bates Lest. megaceros S. N. rubriventris S. fragilis					
. X Tuberculatum S. A. iners, H credulum X defixum en face A. cardenium, H. (coecum) va					
e, H. lunulatum, Ch. pulchellum. V.d.L. puella, L. scitulum, R. coerulescens, F. mercuriale,					
endices anals -					
martinique rectangularis, Say. Etats-unis. alacris Hag. (promissa), De Selys Mexique. ungu					
ilis divisa a' dessiner * ~~*ych~~e. Wosven ♂ Birm*ner colensonis ♂ ♀ COLENSONIS analis seran**					
a minuta sponsa alacer congener simplex gracilis divisa S. fusca rectangularis spumaria au					
arbara virens concinna cyanea Leda io psyche annulosa Colensonis analis elata Sellata forf					
caligata H Lest. tenuata, R. Neon. palustris, H. Lest. scalaris, H. ? ? Neon. sylvatica, H. a c					
anum (Teleb.) ~~vulneratum~~ H. A. vulneratum proesectum H. (Teleb.) A. prognatum H A. res					
i, S. Hageni, Walsh civile, H. ebrium, H. praevarum, H. armatum, Heyer concinnum Joh.					
er A. furcigerum R. = palliatum, mus. Ber. A. logatum, H. A. praetextatum H. Zanzibar A.					
H. dorsale H. Beschkii H. cinnamomeum = aurantiacum H. consors H. macilentum H. flaviv					
. vittata, S. Platycn. marginipes, R. Calicn. eximia, Mus. V. Kollar. Psilocn. serapica, H. Pla					
accedens, S. Paloemn. angelina, S. Mend. aberrans, S.					
ce dent interne Bout inf. app. dessus côté antenne. p. a. Pénis côté gland svié gaine de cô					
la Levre infer. Langui dessous. Megal. coerulatus Paloemn. dido, Hag.					
. aile sup. grissatur. ♂ base aile super. 3 fois aile inf.					
Peristicta Platyst. maculata Platyst. tropica Platyst. hilaris Platyst. montana Platyst. digna					
Podagrion contortum . H. Bresil m. Hall. 1 1 6 m. s.n. n u.n. s.p. m.					
r. allon. coesia Allon. analis Allon. macrostigma notostigma Allon. humeralis Allon. vertical					
épine vulvans Auteur de Selys a classer dans des chemises par genre tous les corps seul					
Megalagrion			n	n	
Megalagrion			n	n	
m, ♂ abd. 25 - ♀ 25 etc.					
- Dessins Entr n' dessiner ♂ ♀ n. sp. Chatam					
nov 1900 ♂ ♀ pieds etc.					
Xanthagrion erythroneurum		Xanthagrion	v		
Xanthocnemis zealandica		Xanthocnemis	n	n	s(K)

Xanthocnemis zealandica		Xanthocnemis	n	s	
			n	n	
Xanthocnemis sobrina		Xanthocnemis	n	n	s(K)
ennia Dessins colouries complet					
ıfer. Nehalennia speciosa			n	n	
Paracercion hieroglyphum		Paracercion	s		
Nehalennia speciosa		Nehalennia	v		
Nehalennia irene		Nehalennia	v		
Nehalennia minuta		Nehalennia	s		
Ischnura posita		Ischnura	n	n	s(K)
Ischnura denticollis		Ischnura	n	n	s(K)
Ischnura denticollis		Ischnura	n	n	s(K)
Apanisagrion lais		Apanisagrion	g		
a			n	n	
Coenagrion caerulescens		Coenagrion	g		
Coenagrion armatum		Coenagrion	g		
Paracercion hieroglyphicum		Paracercion	n	s	
Paracercion hieroglyphicum		Paracercion	g		
			n	n	
Paracercion sieboldii		Paracercion	g		
Paracercion sieboldii		Paracercion	g		
ɔyrrhomelas			n	n	
Homeoura nepos		Homeoura	g		
Calvertagrion minutissimum		Calvertagrion	g		
t sans *na** boite (chez mc Lachlan?) lui voir coll.		Pryer	n	n	
Coenagrion interrogatum		Coenagrion	g		
Zoniagrion exclamationis		Zonagrion	g		
Coenagrion pulchellum		Coenagrion	g		
Coenagrion ornatum		Coenagrion	g		
Coenagrion puella		Coenagrion	n	n	s(K)
Erythromma lindenii		Erythromma	g		
Coenagrion ecornutum		Coenagrion	g		
Coenagrion lanceolatum		Coenagrion	g		
Coenagrion glaciale		Coenagrion	g		
Coenagrion mercuriale		Coenagrion	g		
Coenagrion lunulatum		Coenagrion	g		
Coenagrion mercuriale	hermeticum	Coenagrion	n	subsp	
Coenagrion hastulatum		Coenagrion	g		
Coenagrion johanssoni		Coenagrion	s		
Coenagrion resolutum		Coenagrion	g		
Coenagrion scitulum		Coenagrion	g		
Minagrion waltheri		Minagrion	g		
Coenagrion melanoproctum		Coenagrion	g		
Pseudagrion punctum		Pseudagrion	g		
omma. Dessin colorié					
najas			n	n	
Erythromma humerale		Erythromma	v		
50. comparaison entre 6 couples d' agrion viridulum pris vivants sur l' etang et l' a. najas.					
s odonates. etc.					
enii ♂. ♀. a coupleé Longchamps 18 août 1850 sur l'etang etc.					
Erythromma viridulum		Erythromma	v		
Erythromma najas		Erythromma	v		

Antiagrion blanchardi		Antiagrion	g		
Antiagrion gayi		Antiagrion	g		
Chromagrion conditum		Chromagrion	g		
osoma Dessins coloriés (man., **tmi*es)					
atum (est un Amphiagrion tenellum ante aspect minium			n	n	
Ceriagrion tenellum		Ceriagrion	n	n	s(K)
Pyrrhosoma nymphula		Pyrrhosoma	n	n	s(K)
abrum de chin* et m*** ceriagrion fulvum (Race de glabr			n	n	
Ceriagrion melanurum		Ceriagrion	v		
Ceriagrion cerinorubellum		Ceriagrion	v		
Ceiagrion glabrum		Ceriagrion	v		
eriagrion Telebasis					
urum bon. (Japon **** glabrum (afr. ****.) melan. cormand fulvum glabrum					
Ceriagrion coromandelianum		Ceriagrion	v		
Selys Argiagrion Dessins					
nerd. s. sne* s. 6 tr. 1 tr. 11 ab sup. 3 fois Telebasis leoni			n	n	
Leptagrion macrurum		Leptagrion	s		
on Dessins coloriés					
			n	n	
		Anisagrion Le	n	n	s(GE)
elagrion dessins					
Telagrion longum		Telagrion	v		
Tuberculobasis inversa		Tuberculobas	g		
aj (Equador) coll. Mc Lachl.			n	n	
Dolonagrion fulvellum		Dolonagrion	g		
Minagrion mecistogastrum		Minagrion	g		
ON, Selys Pseudagrion 1 ~~à dessiner près hagen~~					
Lachl.			n	n	
Papuagrion magnanimum		Papuagrion	g		
Pseudagrion crocops		Pseudagrion	v		
mascareignes) nov. sulag. ? ♀ bout du 8: segment. en peinea			n	n	
Pseudagrion crocops		Pseudagrion	s		
Austroagrion cyane		Austroagrion	g		
Coenagriocnemis insulare(is)		Coenagriocne	n	n	s(K)
, munitianum et comparer n' punctum < manqant> Pseudagrion ?			n	n	
Pseudagrion decorum		Pseudagrion	v		
Papuagrion flavithorax		Papuagrion	g		
Pseudagrion nubicum		Pseudagrion	v		
Pseudagrion syriacum		Pseudagrion	v		
Pseudagrion melaniclerum		Pseudagrion	v		
Pseudagrion furcigerum		Pseudagrion	v		
Pseudagrion angolense		Pseudagrion	v		
Pseudagrion hypermelas		Pseudagrion	v		
Pseudagrion glaucescens		Pseudagrion	v		
Pseudagrion kersteni		Pseudagrion	s		
Pseudagrion spernatum		Pseudagrion	v		
Pseudagrion rubriceps		Pseudagrion	v		
Pseudagrion microcephalum		Pseudagrion	v		
Ceriagrion azureum		Ceriagrion	g		
nier des agrion des mus. Godeffroy			n	n	
			n	n	
Pseudagrion pruinosum		Pseudagrion	v		
Pseudagrion torridum		Pseudagrion	v		

Aciagrion migratum		Aciagrion	g		
			n	n	
Pseudagrion australasiae		Pseudagrion	v		
Pseudagrion pilidorsum		Pseudagrion	v		
Pseudagrion ustum		Pseudagrion	v		
Papuagrion magnanimum		Pseudagrion	g		
Pseudagrion coriaceum		Pseudagrion	v		
Pseudagrion crocops		Pseudagrion	v		
GRION NESAGRION ou Thalassagrion (X Voir		(causeria no	3. 1891	Janvier alors à	efforce
			n	n	
um telegastrum 5. ~~******* nigri**la~~ longistyla 3 flavilabris ~~******** nigristignum~~ 1 rufila					
Vili N. telegastrum, S.			n	n	
			n	n	
			n	n	
			n	n	
? Thalassagrion coeruleatum Selys (à revoir		2e ce g. est *	n	n	
n					
Acanthagrion truncatum		Acanthagrion	v		
on					
especies publier decembre 1876. Ms. Académie. Decembre 17 Anisagrion 19 Telagrion 20					
Leptagrion macrurum		Leptagrion	v		
Leptagrion andromache		Leptagrion	v		
Leptagrion elongatum		Leptagrion	v		
Aeolagrion dorsale		Aeolagrion	n	n	s(K)
Aeolagrion inca		Aeolagrion	g		
Anisagrion inornatum		Anisagrion	g		
Telebasis obsoleta		Telebasis	g		
Phoenicagrion flammeum		Phoenicagrion	g		
Anisagrion inornatum		Anisagrion	s		
Leptagrion croceum		Leptagrion	v		
grion Selys Erythragrion Dessins -					
Telebasis filiola		Telebasis	n	n	s(K)
Telebasis dominicana		Telebasis	n	n	s(K)
Telebasis vulneratum		Telebasis	n	n	s(K)
Telebasis erythrina		Telebasis	n	n	s(K)
Telebasis salvum		Telebasis	n	n	s(K)
Telebasis corallina		Telebasis	g		
Telebasis coccinea		Telebasis	g		
. à publer Diplostigma . Selys mss. -					
			n	n	
			n	n	
k gr. nat.					
s G. AGRIOCNEMIS					
ter					
Argiocnemis rubescens		Argiocnemis	s		
lys dyn. ? un peu plus grand bout d'abdomen plus blue plu			n	n	
Argiocnemis rubescens		Argiocnemis	v		
Argiocnemis rubescens		Argiocnemis	s		
Argiocnemis rubescens		Argiocnemis	s		
Argiocnemis rubescens		Argiocnemis	s		
Argiocnemis rubescens		Argiocnemis	s		
			n	n	
Argiocnemis solitaria		Argiocnemis	v		

hig* super. 4 fois aile. infer	Environ 175 cellules Argiocnen		n	n	
hu** Super 6 fois aile infer	. Environ 105 cellules Agriocne		n	n	
Agriocnemis exilis		Agriocnemis	v		
Agriocnemis pygmaea		Agriocnemis	v		
Agriocnemis femina		Agriocnemis	s		
Agriocnemis pygmaea		Agriocnemis	v		
			n	n	
Agriocnemis carmelita		Agriocnemis	v		
Agriocnemis minima		Agriocnemis	v		
Agriocnemis lacteola		Agriocnemis	v		
? A. insulatum M. Ber. Agr.	elegans VDL. X	A. Graellsii R.	X A. senegalense R.		A. incisum
Agriocnemis femina		Agriocnemis	s		
Agriocnemis femina		Agriocnemis	s		
s					
Agriocnemis maclachlani		Agriocnemis	v		
Agriocnemis exsudans		Agriocnemis	v		
pine Vulvaire					
ynopsis des Agrion Genre	2. AGRION, Fab.	ns des Synopsis nombre de figures dans les de			
hilio, Ch. cognata, S. elegans , Fonsc. (excl. Syn.) { ~~race~~ ♀ aurantiaca S. rubellum Sld rtes xan					
sis, Selys Taïti etc.					
opsis, Selys Bogota (coll. Mc Lachl.) etc.					
7. Xiphiagrion, Selys x 93. cyanomelas , Selys Moluyuer etc.					
varum, Hag. Mexique n. orleans etc.					
pas d'epine vulvaire) Sous-genre 9. Nehalennia, Selys. etc.					
latum Ch. Scandin. - Allemagne - Belg. - Suisse - as. min. etc.					
oldii, Selys Japon. etc.					
12. Erythromma, Ch. etc.					
rocepalum Ramb. race ? australasive Selys Bombay - Malacca - Singap. Java. Queensland					
14. Xanthagrion, Selys etc.					
18. Telagrion, Selys etc.					
rinum, Selys Minas Gerais etc.					
e 3. Telebasis, Selys . etc.					
griocnemis, Selys etc.					
Selys complet					
Environ 108 cellules Capreolus Ceratura capreola, Hag.			n	n	
Ischnura capreolus		Ischnura	n	n	s(GE)
grion Selys					
.p. s. ultran. s.m. s.s. s.m. s.b. * T1 tr 11 ab ba Sup. 6 -			n	n	
		Anomalagrion	n	v	s(GE)
. infer environ 130 cellules Ischnura elegans			n	n	
Ischnura ramburii		Ischnura	v		
, Charp					
Ischnura prognatha		Ischnura	v		
Ischnura taïtensis		Ischnura	v		
var. aurantiaca					
Ischnura asiatica		Ischnura	v		
Ischnura asiatica		Ischnura	v		
Ischnura ramburii		Ischnura	s		
Ischnura demorsa		Ischnura	v		
Ischnura perparva		Ischnura	v		
Ischnura cervula		Ischnura	v		
Ischnura verticalis		Ischnura	v		
Ischnura genei		Ischnura	v		

Ischnura genei		Ischnura	v		
Ischnura senegalensis		Ischnura	v		
Ischnura graellsii		Ischnura	v		
Ischnura elegans		Ischnura	v		
Ischnura pumilio		Ischnura	v		
Ischnura heterosticta		Ischnura	v		
Ischnura fluviatilis		Ischnura	g		
Ischnura aurora		Ischnura	v		
Ischnura aurora		Ischnura	s		
Ischnura rufostigma		Ischnura	v		
Ischnura aurora		Ischnura	s		
Ischnura fluviatilis		Ischnura	v		
rion - Dessins coloréis - complet					
Amphiagrion abbreviatum		Amphiagrion	v		
Amphiagrion saucium		Amphiagrion	v		
Ischnura verticalis		Ischnura	s		
Hesperagrion heterodoxum		Hesperagrion	s		
Hesperagrion heterodoxum		Hesperagrion	s		
n					
Oxyallagma dissidens		Oxyallagma	g		
Oxyagrion pavidum		Oxyagrion	v		
Oxyagrion terminale		Oxyagrion	v		
Oxyagrion brevistigma		Oxyagrion	v		
Oxyagrion microstigma		Oxyagrion	v		
Oxyagrion miniopsis		Oxyagrion	v		
Oxyagrion haematinum		Oxyagrion	v		
Oxyagrion rubidum		Oxyagrion	v		
Oxyagrion rubidum		Oxyagrion	s	s	
Oxyagrion basale		Oxyagrion	v		
Acanthagrion apicale		Acanthagrion	v		
Acanthagrion gracile		Acanthagrion	v		
Acanthagrion gracile		Acanthagrion	s		
Acanthagrion gracile		Acanthagrion	s		
Acanthagrion lancea		Acanthagrion	v		
Acanthagrion vidua		Acanthagrion	v		
Cyanallagma nigrinuchale		Cyanallagma	g		
Acanthagrion temporale		Acanthagrion	v		
Cyanallagma trimaculatum		Cyanallagma	g		
Mesamphiagrion laterale		Mesamphiagr	g		
rion Selys complet **** *** *** *** *****					
Cyanallagma interruptum		Cyanallagma	g		
Homeoura chelifera		Homeoura	g		
Aciagrion hisopa		Aciagrion	v		
ON Selys Aciagrion					
Aciagrion pallidum		Aciagrion	v		
Aciagrion approximans		Aciagrion	v		
n Selys					
Xiphiagrion cyanomelas		Xiphiagrion	v		
n - PROTONEURA. Genre 1. PLATYSTICTA, Selys, 1860 Sous-genre I Palaemnema, Selys, 1					
Selys ♂ Karoom (n. Guinée)					
m ♂ ♀ Cap. (me manque ?) C. McLach? etc.					
Selys ♂ ♀ Singapore etc.					
~~sis amboinensis~~, Selys moluccensis ♂ ♀ Amboine race ? flavipennis Selys ♂ Celebes ? etc.					

elys ♂ ♀ Para (~~am~~ etc.					
, Selys ♂ ♀ Obydos (♂ juv. C. Selys) etc.					
URA, Selys 1 dorsalis, Selys Lansbergei, Selys etc.					
Selys, 1885 . spinipes, Selys simplex Rene Martin ou Selys cervicornu - Foerster Selysioth					
Prodasineura dorsalis		Prodasineura	g		
orsalis Lansbergi Alloneura 1er. groupe (Dorsalis) aile sup. neo. bas. postcubale (sous me					
Prodasineura lansbergei		Prodasineura	g		
Rhadinosticta simplex		Rhanosticta	g		
Selysioneura cervicornu		Selysioneura	v		
osticta spinipes (Nlle. Caledon x x chez le simplex n. sp. v			n	n	
Isosticta spinipes		Isosticta	v		
e. groupe N*v. bas. parte (sous median) sous la 1re. anticubital					
ensu strictins nuv. bas. parte. (sous nodale) entre la 1 et la 2 * anticubital					
n. sp. (nouv. sous-groupe. (coll. Martin Gabon.			n	n	
Prodasineura hyperythra		Prodasineura	g		
Nososticta erythroprocta		Nososticta	g		
Nososticta exul		Nososticta	g		
Nososticta circumscripta		Nososticta	g		
Prodasineura gracillima		Prodasineura	g		
			n	n	
2 3 4 aile inf. trop long 1 2 3 nervals basale postcostal sou			n	n	
Nososticta insignis		Nososticta	s		
Nososticta wallaci		Nososticta	n	s	
Nososticta plagiata		Nososticta	g		
Nososticta moluccensis		Nososticta	g		
Nososticta flavipennis		Nososticta	g		
Nososticta salomonis		Nososticta	g		
1 2 aile infer 1 2 nervale basale postcostale avant la 1re.			n	n	
n. sp. Afrique ♀			n	n	
TICTA, Selys Hagen solida Hagm.					
tr.2 s.tr.1 (manque) ultrans sup. 4 fois (150 cellules) inf.			n	n	
Nososticta solida		Nososticta	v		
TA, Selys					
ICTA, Selys simplicinervis, Selys					
Protosticta simplicinervis		Protosticta	v		
A, Selys et n lle. classificatio prolongata, Selys					
Proneura prolongata		Proneura	v		
Proneura prolongata		Proneura	v		
NEURA, Selys epippigera, Selys humeralis, Selys tenuei, Dale capillformis, Bates capillaris,					
sn. tr.1 tr.2 ab sup. 4 fois c.m. s.p. s.c. s.sn s.b. bord. p.			n	n	
Forcepsioneura sancta		Forcepsioneu	g		
Amazoneura ephippigera		Amazoneura	g		
Epipleoneura humeralis		Epipleoneura	g		
OTONEURA - et n lle. classification -					
Protoneura tenuis		Protoneura	v		
Epipleoneura capilliformis		Epipleoneura	g		
Protoneura capillaris		Protoneura	v		
Protoneura aurantiaca		Protoneura	v		
Protoneura paucinervis		Protoneura	v		
Protoneura paucinervis		Protoneura	v		
Phasmoneura exigua		Phasmoneura	g		
Psaironeura tenuissima		Psaironeura	g		
Forcepsioneura sancta		Forcepsioneu	g		

NEURA, Selys 55 1o subnodalis, Selys quadrimaculata, Rambur glauca, Burm. etc.					
hoides, Ramb humeralis, Selys interrupta, Selys etc.					
trandes s.n. s.sn. s.principe s.b. s.tr.1. s.tr.2 a sup. 4 f. D			n	n	
Allocnemis subnodalis		Allocnemis	g		
Disparoneura quadrimaculata		Disparoneura	v		
Elattoneura glauca		Elattoneura	g		
Elattoneura glauca		Elattoneura	s		
Elattoneura frenulata		Elattoneura	g		
Elattoneura pruinosa		Elattoneura	n	g	
Elattoneura caesia		Elattoneura	n	n	s(K)
Elattoneura centralis		Elattoneura	n	n	s(K)
Elattoneura tenax		Elattoneura	n	n	s(K)
Elattoneura atkinsoni		Elattoneura	g		
Elattoneura analis		Elattoneura	n	n	s(K)
Elattoneura aurantiaca		Elattoneura	g		
Phylloneura westermanni		Phylloneura	n	n	s(K)
tr.1. s.tr.2? a b sup 3 4 fois Disparoneura gomphoides Ran			n	n	
Caconeura gomphoides		Caconeura	n	n	s(K)
Caconeura gomphoides		Caconeura	n	n	s(K)
Prodasineura verticalis		Prodasineura	n	n	s(K)
Prodasineura interrupta		Prodasineura	n	n	s(K)
Prodasineura integra		Prodasineura	n	n	s(K)
Prodasineura obsoleta		Prodasineura	n	n	s(K)
Prodasineura notostigma		Prodasineura	n	n	s(K)
			n	n	
Prodasineura verticalis		Prodasineura	n	n	s(K)
Prodasineura collaris		Prodasineura	n	n	s(K)
RA, Selys ancilla, Hoff n Say.					
n s.sn. s.m. s.b. s.tr.1 s.tr.2 a b sup. 4 fois pieds ciliès, me			n	n	
Idioneura ancilla		Idioneura	v		
A, Hagen, Selys Waltheri Selys bilinearis, Selys maria Seudalen carnatica Hage fulvicollis.					
pines excessivement crouteis NEONEURA rubriventris			n	n	
Neoneura waltheri		Neoneura	v		
Neoneura bilinearis		Neoneura	v		
Neoneura maria		Neoneura	v		
Neoneura carnatica		Neoneura	v		
Neoneura fulvicollis		Neoneura	v		
Neoneura rubriventris		Neoneura	v		
Neoneura sylvatica		Neoneura	v		
Neoneura rufithorax		Neoneura	v		
TA, Hagen, Selys. forceps, Hag.					
ran s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2. Sup. 4 fois (150 cell			n	n	
Peristicta forceps		Peristicta	v		
CTA, Selys maculata, Nietner, Selys tropica, Hag. montana, Hag. hilaris, Hag. digna, Hag.					
s.n. s.smn s.b. m. s.b. s.tr1 2 sup. 4 fois b a 8 fois			n	n	
Platysticta maculata		Platysticta	v		
Ceylonosticta tropica		Ceylonosticta	g		
Ceylonosticta montana		Ceylonosticta	g		
Ceylonosticta hilaris		Ceylonosticta	g		
Ceylonosticta digna		Ceylonosticta	g		
Drepanosticta auriculata		Drepanosticta	g		
Drepanosticta auriculata		Drepanosticta	g		
Drepanosticta bicornuta		Drepanosticta	g		

Drepanosticta halterata		Drepanostictag			
Drepanosticta lestoides		Drepanostictag			
Drepanosticta quadrata		Drepanostictag			
Drepanosticta rufostigma		Drepanostictag			
NEURA Hagen 1867, caligata, Hag.					
Microneura caligata		Microneura	v		
Leptagrion porrectum		Leptagrion	v		
EMA, Selys { paulina, Drury race: desiderata, Selys angelina, Selys nathalia, Selys clemen					
an s.n siner s. sourn s.sn. s.m. s.b. s.tr.1 s.tr 2. a 6 b 6 sun				n	
b. s.tr.2 s.tr1 sb ssn s*n s.p n.med. sup. 3 fois supplemen			n	n	
Palaemnema clementia		Palaemnema	v		
Palaemnema melanostigma		Palaemnema	v		
Palaemnema angelina		Palaemnema	v		
Palaemnema nathalia		Palaemnema	v		
Palaemnema paulina		Palaemnema	v		
Palaemnema desiderata		Palaemnema	v		
PLATYCNEMIS. - Dessins des ailes -					
n. PLATYCNEMIS. Genre 1 Hypocnemis Hagen 1863. serrata, Hag. ..... ♂ ♀ Lucon, Manilla - M					
TRICHOCNEMIS, Selys 1862 ? sous-genre I. Hemicnemis, Selys, 1881. etc.					
Ramb. ♂. . . . ♂ ♀ Java. Malacca striatipes Selys ♀ etc.					
IETACNEMIS, Hag. 1863. ~~sous-genre~~ angusta, Selys . . . . . ♀ cap. valida, Hag. . . . . ♂ ♀ Cap					
s Planche. (Hyp. hoemertopus. aile sup. 1- nerv. med. etc.					
Platycnemis (place dela nervale normal sous-medians					
Pterostigma nervale normale - Paraphlebia etc.					
onocnemis Selys *ugjuscnemis Hag. } . . . . entre les 2 etc.					
n) et Dessins					
(sheet 3) 117 A. capillforme ♂ length 1 in 3 1/2 expous. 1 in 5 ♂ Excessively slender. Head Thorax					
xiguum					
par agrion parum pictum 103 + undersides of body ♀ mouth pale blue etc.					
~~larium~~ capilliforme 117 ♂ - very slender -abd. little thicker than a hog-bristle -face etc.					
epos					
enuissimum					
GOMPHINES et notes id. -					
MIS. Hag. deja employe PRIONOCNEMIS ; Selys Selys 1880. (Hypocknemis, Hag. - Selys (					
NEMIS, Selys (Hypocnemys Hagen-Selys olim.) serrata, Hag. cornuta, Brauer atropurpurea					
4 fois ? 13 nodus sect.tr uns? PRIONOCNEMIS Selys 188			n	n	
Risiocnemis serrata		Risiocnemis	n	n	s(K)
Risiocnemis serrata		Risiocnemis	n	n	s(K)
Igneocnemis atropurpurea		Igneocnemis	n	n	s(K)
Risiocnemis erythrura		Risiocnemis	n	n	s(K)
		Igneocnemis	n	n	s(K)
rès Brauer		Igneocnemis	n	n	s(K)
Igneocnemis flammea		Igneocnemis	n	n	s(K)
Risiocnemis appendiculata		Risiocnemis	n	n	s(K)
MIS, Selys, 1878 bidentata, Selys inornata, Selys					
Idiocnemis bidentata		Idiocnemis	v		
Idiocnemis bidentata		Idiocnemis	v		
Idiocnemis inornata		Idiocnemis	v		
EMIS, Kirby (1889) Nesolestes, Selys (1891) { malgasica, Kirby 1889 sinuatipennis, Selys					
Tatocnemis malgassica		Tatocnemis	v		
Tatocnemis malgassica		Tatocnemis	v		
EMIS, Selys. bilineata, Selys cyanops, Selys					

ultran s.s.n s.n. s. sous no s.med. s.b. Tr.1		Tr.2 ab. 4	n	n	
Leptocnemis cyanops		Leptocnemis	n	n	s(K)
Leptocnemis cyanops		Leptocnemis	n	n	s(K)
CNEMIS, Selys {Membranipes, Ramb. race : silenta, Hag. borneensis, Selys Octogesima, S					
n. s.sn. s.m s.b. s.tr1 s.tr2 ab sup. 4 fois sn. m. ab. voi			n	n	
Coeliccia membranipes		Coeliccia	n	n	s(K)
Coeliccia membranipes		Coeliccia	s		
Coeliccia borneensis		Coeliccia	g		
Coeliccia octogesima		Coeliccia	g		
Coeliccia didyma		Coeliccia	g		
*rebenepes Trich. renifera . S. Race s' octogesima			n	n	
EMIS , Selys { vittata, Selys race atomaria, Selys { imbricata, Hag, Race atomaria, Selys {					
. s.sn. s.m. s.b. tr.1 s.tr.2 b a 4. PSILOCNEMIS cileata à r			n	n	
Copera vittata		Copera	g		
Copera imbricata		Copera	g		
Copera marginipes		Copera	s		
Copera marginipes		Copera	n	n	s(K)
Pseudocopera annulata		Pseudocopera	g		
Pseudocopera annulata		Pseudocopera	g		
Pseudocopera ciliata		Pseudocopera	g		
Pseudocopera ciliata		Pseudocopera	g		
Proplatycnemis alatipes		Proplatycnem	g		
EMIS, Charp. foliacea, Selys { latipes, Ramb race dealbata Klug. etc					
sn. s.m. s.b. s.tr.1 s.tr.2 b ab sup 3. platycnemis pennipe			n	n	
Platycnemis foliacea		Platycnemis	v		
Platycnemis latipes		Platycnemis	v		
Platycnemis dealbata		Platycnemis	v		
Platycnemis pennipes		Platycnemis	v		
Platycnemis pennipes		Platycnemis	v		
Platycnemis pennipes		Platycnemis	v		
Platycnemis pennipes		Platycnemis	v		
Platycnemis acutipennis		Platycnemis	v		
Platycnemis acutipennis		Platycnemis	v		
Proplatycnemis hova		Proplatycnem	g		
MIS, Selys {eximia Kollar race : Atkinsoni Selys miniata, Selys erythromelas, Selys pulveru					
s.tr.1 s.tr.2 b a sup. 3 fois 2. Calicnemys eximia Kollar . 1			n	n	
Calicnemia eximia		Calicnemia	g		
Calicnemia eximia		Calicnemia	s		
Calicnemia miniata		Calicnemia	g		
Calicnemia erythromelas		Calicnemia	g		
Calicnemia chromothorax		Calicnemia	g		
Calicnemia pulverulans		Calicnemia	g		
Calicnemia pulverulans		Calicnemia	g		
IS, Selys angusta, Selys valida, Selys robusta, Selys					
. s.tr.1 tr.2 b. a sup. 3 fois 1. metacnemis valida Hag. cap			n	n	
Spesbona angusta		Spesbona	g		
Spesbona angusta		Spesbona	g		
Mesocnemis robusta		Mesocnemis	g		
Mesocnemis valida		Mesocnemis	v		
IEMIS, Selys leucostictans pachystigma, Selys manqu rufipes Selys Coll. Mc Lachl. unique					
s.n.n. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 ab. sup. 4 fois 5.			n	n	
Stenocnemis pachystigma		Stenocnemis	g		
Allocnemis leucosticta		Allocnemis	v		

NEMIS, Selys { nigripes, Selys var? elongata, Selys flavipennis, Selys					
uh.s.n.. mod. ~~s.s~~. s.m s.b. s.tr.1 s.tr.2 a b inf. 4 fois dess			n	n	
Allocnemis flavipennis		Allocnemis	g		
ils des pieds longs grosse 4 fois secteur infer. du triangle sect. sup du triangle bref media					
Allocnemis nigripes		Allocnemis	g		
is ♂ mus. copenhagen d'après la description et le (		Chlorocnemis	n	v	
Allocnemis nigripes		Allocnemis	g		
e Telebasis					
lebasis s.g. 1. Leptobasis pastarb. 200. vacillans H. 7-8 210. macrogastra S. 12-13 211. c					
~~asis~~ Hemiphlebia ~~Dessin colorié~~					
. la surnumer avec qui forme le quadrilatere semble être la 1re. p			n	n	
Hemiphlebia mirabilis		Hemiphlebia	v		
Hemiphlebia mirabilis		Hemiphlebia	v		
es. Hag. MSS? - (Ortholestes Calvert 1891)					
Hypolestes trinitatis		Hypolestes	v		
~~s AMPHICNEMIS~~ Telebasis.					
basis Dessins coloriés					
est mauvais *at rosea quadricornis bicornis diceras					
Leptobasis vacillans		Leptobasis	v		
			n	n	
Diceratobasis macrogaster		Diceratobasis	n	n	s(K)
Metaleptobasis diceras		Metaleptobas	g		
Metaleptobasis bicornis		Metaleptobas	g		
Metaleptobasis quadricornis		Metaleptobas	g		
		Aceratobasis	n	n	s(K)
Inpabasis rosea		Inpabasis	g		
Stenobasis ~~Agrion~~? ch*r chez le dessin ~~d'oscillans~~ et occipitalis					
r et redécrire Stenobasis oscillans Selys ♂♀ de chez m. R. Martin abd. 34 36 alie. 26 Sup. 15 autr					
Archibasis oscillans		Archibasis	g		
Archibasis melanocyana		Archibasis	g		
Papuagrion occipetale		Papuagrion	g		
~~ra~~ Telebasis à remettre en place					
Halmahera			n	n	
			n	n	
		Platycnemis	n	g	art Dijkstra
si c'est de mahe (Sechellen) ou de Mahè (malabar voir le nous d			n	n	
ion?			n	n	
			n	n	
			n	n	
			n	n	
			n	n	
asis (Telebasis) groupe superbe					
mbusta melanocyana oscillans					
ii filiformis 2 cellules *** antenodalus filum à dessiner anych e cornuta					
Teinobasis superba		Teinobasis	g		
Teinobasis recurva		Teinobasis	g		
- 5. Pericnemis - descr. à refaire id. du 1. genre.					
od. s.med. s.bref. s.tr.1 s.tr.s. a b 4 fois enn**** à redui			n	n	
Pericnemis stictica		Pericnemis	v		
Pericnemis stictica		Pericnemis	v		
Pericnemis stictica		Pericnemis	v		
emis -					
Amphic. ecornuta sumatra (Hagen)					

s.sn. s.m. s.b. tr.1 tr.2 a b. sup. 4 fois a b.		AMPHICNEMI	n	n	
Pericnemis lestoides		Pericnemis	g		
Sangabasis furcata		Sangabasis	g		
Amphicnemis wallaci		Amhicnemis	v		
groupe filum) à r					
		Luzonabasis	n	n	s(K)
			n	n	
			n	n	
Teinobasis filiformis		Teinobasis	n	n	s(K)
Teinobasis filum		Teinobasis	n	n	s(K)
Teinobasis laglaizei		Teinobasis	g		
Teinobasis pretiosa		Teinobasis	g		
			n	n	
Teinobasis superba		Teinobasis	s		
each -					
LESTES. Hagen{ Descr. fig. Dessins coloriés 1891 Genre unique Lestes, Leach agrion, Fab					
stes, Leach. x x Agrion Fab. - Anapeter, Charp. Descr. fig Dessins coloriés ♂ ♀ } ... { x ma					
briés. x { forcipata R. Selys hamata Hag.n. amer. no. 12. race ? Skulta Hag. etc.					
xoleta, Hag. 19 ♂ ♀ x Bresil (mus. Ber.) etc.					
briés Descr. Fig. ♂ ♀ } . . sellata Hag. 29 ♂ x x Syrie Egypte (c. Hag. Berlin) ♂ ♀ } . . elata Hag. e					
briés Descr. Fig. ♂ ♀ } . umbrina, Selys ♀ MS S. Hainan (Chine) c. McL. ♂ ♀ } . . x { gracilis, Hag r					
briés G. Sympycna, Charp. agrion VdL. - Lestes, R. - ♂ ♀ } . . . x {fusca, Vd.L. phallatum,					
e. groupe (barbara) virens Charp. barbara Fab.					
es. Selys -					
Archilestes grandis		Archilestes	v		
stes. - (voir n. gen. Kirby ou Karsck. fuscipennis, Selys					
ran. s.n. s.sousnodal s.m. s.b. tri.1 tr.2. ab.		sup. 6 fois	n	n	
			n	n	
			n	n	
groupe (VIRIDIS). nympha, Selys sponsa, Selys Hanseman					
Chalcolestes viridis		Chalcolestes	g		
Lestes macrostigma		Lestes	v		
Chalcolestes viridis		Chalcolestes	g		
e. groupe (FORFICULA)					
Lestes pallidus		Lestes	s		
Lestes pallidus		Lestes	s		
Lestes temporalis		Lestes	v		
Lestes virens		Lestes	v		
Lestes japonicus		Lestes	v		
Lestes barbarus		Lestes	v		
a Hag) comparer descr. coll. Hamburg Lestes fuscata S. Bassuin			n	n	
Lestes viridulus		Lestes	v		
Lestes pallidus		Lestes	v		
			n	n	
a S. (Catsch Stoliczkg.) mus. calcutta L. albilabris. S. près			n	n	
Lestes praemorsus		Lestes	v		
n. - 1er. Groupe (Cingulata.) (oever 2me. cyanea					
Austrolestes analis		Austrolestes	g		
Indolestes gracilis		Indolestes	g		
Indolestes divisus		Indolestes	g		
Austrolestes colensonis		Austrolestes	g		
pte. de Colensonis de n. Zeeland ♂ unique. Launcaston (Tas			n	n	
Indolestes cyanus		Indolestes	g		

Austrolestes io		Austrolestes	g		
Austrolestes leda		Austrolestes	g		
Austrolestes cingulatus		Austrolestes	g		
Austrolestes psyche		Austrolestes	g		
Austrolestes annulosus		Austrolestes	g		
Indolestes birmanus		Indolestes	g		

Possible current scientific	Current family nam	Author and year	Author and y
	Lestidae	Kirby 1890	Selys 1840 (r
	Lestidae	(Hansemann 18	23)
	Lestidae	Hagen in Selys	1862
	Lestidae	Selys 1891	
	Lestidae	Selys 1891	
	Synlestidae	Selys 1862	
	Synlestidae	Selys 1862	
	Lestidae	(Van der Linden	1820)
	Lestidae	(Van der Linden	1820)
	Lestidae	(Brauer 1877)	Selys 1887
	Lestidae	(Brauer 1877)	
	Lestidae	(Rambur 1842)	
	Lestidae	(Rambur 1842)	
?			
Indolestes bilineatus Lepto	Lestidae Coenagrio	nidae	
Telebasis et argiocnemis) ♂ ♀ x eliptica S. ♂ ♀		Bresil etc.	
tc.			
Et. U. Secs etc.			
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Hagen in Selys	Selys 1865
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	Selys 1865	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Rambur 1842	
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	Hagen in Selys	1865
?			
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	Hagen in Selys	1865
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Hagen in Selys	1865

	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	(Say 1840)	
	Coenagrionidae	Hagen in Selys	Hagen in Sel
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1865	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Burmeister 1839)	
?			
	Coenagrionidae	Selys 1865	
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	Calvert 1895	
	Coenagrionidae	(Hagen 1861)	
?			
	Coenagrionidae	(Selys in Sagra 1857)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Selys 1850)	
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1875	
	Coenagrionidae	Selys 1875	
	Coenagrionidae	(Charpentier 18	Selys 1875
	Coenagrionidae	Selys 1871	
	Coenagrionidae	(Rambur 1842)	Selys 1876
	Coenagrionidae	(Walsh 1863)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen in Selys	1876)
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	Selys 1876
	Coenagrionidae	(Selys 1876)	
?			
	Coenagrionidae	(Burmeister 183	Selys 1876
	Coenagrionidae	(Burmeister 183	Selys 1876
	Coenagrionidae	(Selys 1876)	Selys 1876
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Hagen 1861)	

	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	Calvert 1902	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	Hagen in Selys 1865	
	Coenagrionidae	(Hagen 1861)	
?			
	Coenagrionidae	(Selys 1854)	
	Coenagrionidae	(Hagen 1861)	
?			
Palaiargia rubropunctata	Platycnemidae	Selys 1878	
Palaiargia optata	Platycnemidae	(Hagen in Selys 1865)	
Palaiargia rubropunctata	Platycnemidae	Selys 1878	
Onychargia atrocyana	Platycnemidae	Selys 1865	
Onychargia vittigera	Platycnemidae	Selys 1891	
da H. A. infumata, S. A. cruc	eipennis, S. A. elip	tica, S. à dessin	Arg. sordida
g. calida, H. Arg. cupraea H. Arg. orichalcea, H.			
a S. Arg. collata S. A. dimis	sa S. Onych. atrocy	anea S. A. mollis	S A. reclusa
iola (Teleb.), Perty. ♂ Pernam	kun ♂ Agrion pavidu	m, H. n. Fribg. mus.	Hall. (rubens
ar. A. cultellatum, H. A. sign	atum, H.		
Ch.			
iculata, Hagen. Etats-unis. h	amata, Hagen. Ch	cago. disjuncta,	De Selys nou
* et avelaids ♂ ♂ ♀ ANALIS an	nulata avelaids ♂ 5 4	♀ ANNULOSA ~~leda~~	Deyrulla n. sp
rita vigilax tricolor tenuata	undulata ♀ plagiata	virgata picta	
icula sponsa			
c b c a b a d c b app. sup	en face		
solutum H. A. conditum H. A.	ovigerum H.		
tunicatum, H. A. larvatum,	H. A. caffrum, B. A.	spernatum, H.	
ittatum Pal. cassandra Chl.	tessellata Chl. fasci	ata Chl. Umbrata	Chl. longica
tycnemis pennipes, Pall. Pl.	acutipennis, S. Pl.	* latipes, R. Chl	orocn. elongat
té Penis dessus svié gland	gaine dessus lèvre	sup. dessous langue	Lèvre inf.
Neoneura ciliaris ancillis	Neon. rubriventris	Neon. bilinearis	Argiolestes ictero
s Allon. interrupta Allon. co	llaris Dispar. Weste	rmanni Chlor. elo	ngata Dispar
2 fois gr. nat.			
?			
?			
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Mc Lachlan 1873)	

	Coenagrionidae	(Mc Lachlan 1873)	
?			
	Coenagrionidae	(Mc Lachlan 1873)	
?			
	Coenagrionidae	(Brauer 1865)	Selys 1876
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Selys in Sagra	Selys 1876 (r
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	(Brauer in Selys 1876)	
?			
	Coenagrionidae	(Fonscolombe 1838)	
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Brauer 1865)	
	Coenagrionidae	(Brauer 1865)	
Melanesobasis annulata Ps	Coenagrionidae Platycnemididae Platystictidae Le		
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
?			
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
Enallagma circulatum	Coenagrionidae	(Selys 1883)	
	Coenagrionidae	(Hagen in Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Van der Linden 1825)	
	Coenagrionidae	(Selys 1850)	
	Coenagrionidae	(Linnaeus 1758)	
	Coenagrionidae	(Selys 1840)	
	Coenagrionidae	(Selys 1872)	
	Coenagrionidae	(Selys 1872)	
	Coenagrionidae	(Selys 1872)	
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Charpentier 1825)	
	Coenagrionidae	(Wallengren 189	Johansson 18
	Coenagrionidae	(Hagen in Selys 1876)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Rambur 1842)	
?			
	Coenagrionidae	Selys 1887	
(*ene noterai que ce qui est addition ou correction a la rev. des odonates. e			
	Coenagrionidae	(Charpentier 1840)	
	Coenagrionidae	(Hansemann 1823)	

	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Hagen in Selys	1876)
?			
	Coenagrionidae	(Sultzer 1776)	
	Coenagrionidae	(Sultzer 1776)	
?			
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Brauer 1865)	
	Coenagrionidae	(Burmeister 183	90
	Coenagrionidae	(Fabricius 1798)	
Leptagrion macurum Argag	Coenagrionidae		
	Coenagrionidae	(Burmeister 183	Selys 1876
?			
Anisagrion inornatum Lepta	Coenagrionidae		
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
Teinobasis prothoracica	Coenagrionidae	(Selys 1877)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
?			
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Selys 1876	
?			
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1872	
Coenagriocnemis rufipes Co	Coenagrionidae Pla	tycnemididae	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Selys 1878)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1887	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Gerstäcker 186	Selys 1876
	Coenagrionidae	Selys 1881	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Selys 1891)	
?			
Heteragrion obsoletum Lept	Coenagrionidae Pla	tycnemididae He	teragrionidae
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	Selys 1876	

	Coenagrionidae	(Selys 1876)	
Heteragrion chrysops	Heteragrionidae	(Hagen in Selys	1862)
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Brauer 1868)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
er le mot nesagrion ? (Eep**	*s des Iles vite (pla	cer dans la bucle	des ceriagri
Nesobasis longistylum	Coenagrionidae	Selys 1891	
abris (erythrops)			
Nesobasis telegastrum	Coenagrionidae	Selys 1891	
Nesobasis nigristigma	Coenagrionidae	Selys 1891	
Nesobasis erythrops	Coenagrionidae	Selys 1891	
Melanesobasis flavilabris	Coenagrionidae	(Selys 1891)	
?			
	Coenagrionidae	Selys 1876	
Leptagrion 18 Erythragrion	} nouveau monde	tropical .	
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	Hagen in Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	Selys 1876
	Coenagrionidae	(Burmeister 1839)	
	Coenagrionidae	(Perty 1834)	
	Coenagrionidae	(Selys in Sagra	1857)
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
?			
?			
	Coenagrionidae	Selys 1877	Selys 1877
Agriocnemis minima	Coenagrionidae	Selys 1877	
	Coenagrionidae	Selys 1877	Selys 1877
	Coenagrionidae	Selys 1877	Selys 1877
	Coenagrionidae	Selys 1877	Selys 1877
	Coenagrionidae	Selys 1877	Selys 1877
	Coenagrionidae	Selys 1877	Selys 1877
?			
	Coenagrionidae	(Selys 1872)	

?			
?			
	Coenagrionidae	(Selys 1872)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Brauer 1868)	Hagen in Sely
	Coenagrionidae	(Rambur 1842)	
Agriocnemis pygmea Neuro	Coenagrionidae Argiolestinae Calopteryginae		
	Coenagrionidae	Selys 1877	
	Coenagrionidae	Selys 1877	
	Coenagrionidae	Selys 1877	
H. X A. maternum H. X			
	Coenagrionidae	(Brauer 1868)	Hagen in Sely
	Coenagrionidae	(Brauer 1868)	Hagen in Sely
	Coenagrionidae	Selys 1877	
	Coenagrionidae	Selys 1877	
essins Patrie. Sous-genre 1.	Cerature, Selys		
thopterum, Stegte Eur. as.min. -	Transcauc. Alger. -Madeire. etc.		
. - Malacca? etc.			
Ischnura capreolus	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Hagen 1861)	
?			
Anomalagrion hastatum Isc	Coenagrionidae	(Say 1839)	
?			
	Coenagrionidae	(Selys in Sagra 1857)	
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Brauer 1865)	
	Coenagrionidae	(Brauer 1865)	
	Coenagrionidae	(Selys in Sagra	Hagen 1861
	Coenagrionidae	(Hagen 1861)	
	Coenagrionidae	(Mc Lachlan in Selys 1876)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Say 1839)	
	Coenagrionidae	(Rambur 1842)	

	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Vander Linden	1820)
	Coenagrionidae	(Charpentier 18	25)
	Coenagrionidae	(Burmeister 183	9)
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Brauer 1865)	
	Coenagrionidae	(Brauer 1865)	Hagen 1876
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Brauer 1865)	Hagen 1876
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Burmeister 183	9)
	Coenagrionidae	(Say 1839)	Selys 1876
	Coenagrionidae	(Selys 1876)	Selys 1868
	Coenagrionidae	(Selys 1876)	Selys 1868
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Hagen in Selys	1876)
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Rambur 1842)	Selys 1876
	Coenagrionidae	(Rambur 1842)	Selys 1876
	Coenagrionidae	Selys 1876	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Selys 1876	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Selys 1891	
	Coenagrionidae	(Selys 1876)	
	Coenagrionidae	Selys 1876	
1860 etc.			

nemis Foerster			
	Platycnemididae	(Selys 1860)	
dian) entes la. 1. et le 2. anticubital			
	Platycnemididae	(Selys 1886)	
	Isostictidae	(Martin 1901)	
	Isostictidae	Förster 1900	
?			
		Selys 1885	
Mortonagrion martini	Coenagrionidae	(Ris 1990)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
Nososticta selysi Nososticta	Coenagrionidae Platycnemididae Lestidae Argiole		
Nososticta selysi Nososticta	Coenagrionidae Platycnemididae Lestidae Argiole		
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
Nososticta salomonis	Platycnemididae	(Selys 1886)	
?			
?			
	Platycnemididae	Hagen in Selys 1860	
	Platystictidae	Selys 1885	
	Coenagrionidae	Selys 1889	
	Coenagrionidae	Selys 1889	
Ramb. ~~paucinervis, Selys~~ aurantiaca, Selys ~~exigua, Bates~~ paucinervis, Selys			
?			
	Coenagrionidae	(Hagen in Selys 1860)	
	Coenagrionidae	(Selys 1886)	
	Coenagrionidae	(Selys 1886)	
	Coenagrionidae	Selys 1860	
	Coenagrionidae	(Selys 1886)	
	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	Selys 1886	
	Coenagrionidae	Selys 1886	
	Coenagrionidae	Selys 1886	
	Coenagrionidae	(Selys 1886)	
	Coenagrionidae	(Selys 1886)	
	Coenagrionidae	(Hagen in Selys 1860)	

?			
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1860)	Selys 1886
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Hagen in Selys	1860)
?			
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1882)	
	Platycnemididae	(Selys 1882)	
	Platycnemididae	(Selys 1860)	
Elattoneura vittata Copera	Platycnemididae		
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1860)	
?			
	Coenagrionidae	Selys 1860	
Bates mss. Selys rubidiventris Selys sylvatica,		Hag. rufithorax	Selys
?			
	Coenagrionidae	Selys 1886	
	Coenagrionidae	Selys 1860	
	Coenagrionidae	(Scudder 1860)	
	Coenagrionidae	Hagen in Selys 1886	
	Coenagrionidae	Selys 1886	
	Coenagrionidae	Selys 1860	
	Coenagrionidae	Hagen in Selys 1886	
	Coenagrionidae	Selys 1886	
?			
	Coenagrionidae	Hagen in Selys 1860	
auriculata, Selys bicornuta,	Selys halterata, Br	auer lestoides,	Brauer quadra
?			
	Platycnemididae	Hagen in Selys 1860	
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	(Hagen in Selys	1860)
	Platycnemididae	Selys 1878	
	Platycnemididae	Selys 1878	
	Platycnemididae	(Selys 1878)	

	Platycnemididae	(Brauer 1868)	
	Platycnemididae	(Brauer 1868)	
	Platycnemididae	(Selys 1860)	
	Platycnemididae	(Selys 1886)	
	Coenagrionidae	Hagen in Selys 1886	
	Coenagrionidae	Selys 1876	
tia Selys melanostigma, Hag			
?			
?			
	Platystictidae	Selys 1886	
	Platystictidae	Hagen in Selys 1860	
	Platystictidae	Selys 1860	
	Platystictidae	Selys 1886	
	Platystictidae	(Drury 1773)	
	Platystictidae	Selys 1886	
Mindanao cornuta, Brauer ….. ♀	Lucon, Mindanao etc.		
). (coll. Hag. Mc Lachl. et Berlin) etc.			
k very small, the former broad eyes pedunculated. etc.			
(olim)			
a, Brauer erythrura, Brauer	haematopus, Selys	ignea, Selys flammea, Selys.	
?			
	Platycnemididae	(Hagen in Selys 1863)	
	Platycnemididae	(Hagen in Selys 1863)	
	Platycnemididae	(Brauer 1868)	
	Platycnemididae	(Brauer 1868)	
Igneocnemis haematopus R	Platycnemididae	(Selys 1882)	
Igneocnemis ignea Risiocne	Platycnemididae	(Brauer 1868)	
	Platycnemididae Co	(Selys 1882)	
	Platycnemididae	(Brauer 1868)	
	Platycnemididae	Selys 1878	
	Platycnemididae	Selys 1878	
	Platycnemididae	Selys 1878	
1891			
	IS Calopterygoidea	Kirby 1889	
	IS Calopterygoidea	Kirby 1889	

?			
	Coenagrionidae	(Selys 1869)	
	Coenagrionidae	(Selys 1869)	
elys { Didyma, Selys Race renifera, Selys			
?			
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Rambur 1842)	Hagen in Sel
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	
Coeliccia renifera	Platycnemididae	(Selys 1886)	
marginipes, Ramb. Race striatipes, Selys { annulata, Selys Race subannula			
?			
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Hagen in Selys	1863)
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Rambur 1842)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Mc Lachlan 1872)	
?			
	Platycnemididae	Selys 1886	
	Platycnemididae	Rambur 1842	
	Platycnemididae	Selys in Selys &	Hagen 1850
	Platycnemididae	(Pallas 1771)	
	Platycnemididae	Brullé 1832	
	Platycnemididae	Selys 1841	
	Platycnemididae	Selys 1841	
	Platycnemididae	(Martin 1908)	
lans, Selys adulte coerulescens, Selys chromothorax, Selys			
?			
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	Selys 1886
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1891)	
	Platycnemididae	(Selys 1891)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Selys 1886)	
?			
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1863)	
	Platycnemididae	(Selys 1886)	
	Platycnemididae	(Hagen in Selys	1863)
eucosticta, Mus. Berl. Drege			
?			
	Platycnemididae	(Selys 1886)	
	Platycnemididae	Selys 1863	

?			
	Platycnemididae	(Selys 1863)	
n sous nodal nodal ultranod	al chlorocnemis fla	vipennis (Guinée) grosse 4 foi	
	Platycnemididae	(Selys 1886)	
Chlorocnemis elongata Allo	Platycnemididae	(Hagen in Selys	1863)
	Platycnemididae	(Selys 1886)	
liceras S. 12-13 etc.			
?			
	Hemiphlebiidae	Selys 1868	
	Hemiphlebiidae	Selys 1868	
	Hypolestidae	(Gundlach 1888)	
	Coenagrionidae	Hagen in Selys	1877
Leptobasis vacillans	Coenagrionidae	(Hagen in Selys	1877)
	Coenagrionidae	(Selys in Sagra	1857)
	Coenagrionidae	(Selys 1877)	
	Coenagrionidae	(Selys 1877)	
	Coenagrionidae	(Selys 1877)	
Aceratobasis macilenta Tel	Coenagrionidae	(Rambur 1842)	
	Coenagrionidae	(Selys 1877)	
e. (13 chez le type de Pest.)			
	Coenagrionidae	(Selys 1877)	
	Coenagrionidae	(Selys 1877)	
	Coenagrionidae	(Selys 1877)	
?			
Teinobasis combusta Teinol	Coenagrionidae	(Selys 1877)	
Platycnemis rufipes Copera	Platycnemididae	Selys 1886	
?			
Coenagriocnemis rufipes Co	Platycnemididae Co	enagrionidae	
Teinobasis prothoracica	Coenagrionidae		
?			
Teinobasis ruficollis	Coenagrionidae		
Teinobasis lorquini	Coenagrionidae		
	Coenagrionidae	(Hagen in Selys	1877)
	Coenagrionidae	(Selys 1877)	
?			
	Coenagrionidae	Hagen in Selys	1863
	Coenagrionidae	Hagen in Selys	1863
	Coenagrionidae	Hagen in Selys	1863

?			
	Coenagrionidae	Brauer 1868	
	Coenagrionidae	(Brauer 1868)	
	Coenagrionidae	Selys 1863	
Luzonabasis glauca Amhicn	Coenagrionidae	(Brauer 1868)	
Teinobasis rufithorax Neone	Coenagrionidae		
?			
	Coenagrionidae	(Brauer 1868)	
	Coenagrionidae	(Brauer 1868)	
	Coenagrionidae	(Selys 1878)	
	Coenagrionidae	(Selys 1877)	
?			
	Coenagrionidae	(Hagen in Selys	Hagen in Sely
, Vd. Linden. 1 Megalestes,	Selys ♂ ♀ } x major	, Selys no. ♂ ♀ x x	Inde mer. 2. H
acrostigma, Ekerson. 3 ♂ ♀	Picteti, Gene x Esp. -	Hongrie Russie mer	r. Sard. Sicile-
tc.			
ace ? infelix, Hag. etc.			
Ch. 49 ♂ ♀ x Europe as. min	Algerie ♂ ♀ } . . . paed	isca etc.	
	Lestidae	(Rambur 1842)	
?			
Hypolestes trinitatis	Hypolestidae	(Gundlach 1888)	
?			
	Lestidae	(Vander Linden	1825)
	Lestidae	(Eversman 1836)	
	Lestidae	(Vander Linden	1825)
	Lestidae	Rambur 1842	Hagen 1862
	Lestidae	Rambur 1842	Hagen 1862
	Lestidae	Selys 1883	
	Lestidae	(Charpentier 1825)	
	Lestidae	Selys 1883	
	Lestidae	(Fabricius 1798)	
?			
	Lestidae	Rambur 1842	
	Lestidae	Rambur 1842	
?			
?			
	Lestidae	Hagen in Selys	1862
	Lestidae	(Rambur 1842)	
	Lestidae	(Hagen in Selys	1862)
	Lestidae	(Hagen in Selys	1862)
	Lestidae	(White 1846)	
?			
	Lestidae	(Selys 1862)	

	Lestidae	(Selys 1862)	
	Lestidae	(Selys 1862)	
	Lestidae	(Burmeister 1839)	
	Lestidae	(Hagen in Selys	1862)
	Lestidae	(Selys 1862)	
	Lestidae	(Selys 1891)	

Locality of specimen on	Locality of specimen on the text sheet	Source o	Source o
nec Stephens 1835)	Europe armenie alpes caucase pont.		TAG139
	Eur. temp et mer armenie alpes pool. Irkutzk Kirghi		TAG139
Ceylon	Ceylon Trianquibar		TAG142
	Hainan (Chine)		TAG143
	yunan (Chine) Palon (Fea)		TAG142
	Inde mer.		TAG138
	Inde mer.		TAG138
	Europe as. min Algerie		TAG144
	Europe as. min Algerie		TAG144
antioche ♀ ♂ Malatia	Antioche		TAG144
♂ Fergana ♀ Turkestan	Turkestan		TAG144
	Inde or.		TAG144
	Inde or.		TAG144
Japon			
	Palon (Fea)		TAG144
Pecos River	♂♀ Texas	text 91	TAG5
Et. unis	♂♀ Et. unis	text 91	TAG5
Bresil	♂♀ Bresil (Rio)	text 91	TAG5
Bresil	♂♀ Bresil (Rio)	text 91	TAG5
Bresil	♂♀ Bresil (Rio)	text 91	TAG5
mexique t**** Temperi	♂ mexique	text 91	TAG5
Guyana	♂♀ Guyana	text 91	TAG5
Cap?	♂♀ Cap? (Bresil ??)	text 91	TAG5
para	♂♀ Para	text 91	TAG5
Tignea	♂♀ Bresil (Rio)	text 91	TAG5
Para	♂ Para. Suriname	text 91	TAG5
para	♂ Para. Surinam	text 91	TAG5
Bresil	♂♀ Bresil	text 91	TAG5
Bogota	♂Venezuela	text 91	TAG5
Peba	♀ Peba	text 91	TAG5
georgie	♂♀ Et. Unis merid.	text 91	TAG5
para	♂ Para	text 91	TAG5
amazone	♂♀ Amazone	text 91	TAG5
	♂♀ Cayenne	text 91	TAG5
Bahia	♂♀ Bahia	text 91	TAG5
minas g.	♂ Minas G.	text 91	TAG5
Peba (h* amazon)	♂ Peba	text 91	TAG5
♂ venezuela	♂ Venezuela	text 91	TAG5
puerto Colull (venez.)	♂♀ Venezuela	text 91	TAG5
Virginia- Texas acc. Pec	♂ Texas-Virginea	text 91	TAG5
vera cruz	♂♀ Mexique	text 91	TAG5
Bogota	♂ Bogota	text 91	TAG5

vera cruz	♂ Mexique	text 91	TAG6
Oaxaca	♂♀ Mexique	text 91	TAG6
Minas g.	♂♀ Minas G.	text 91	TAG6
Bresil	♂♀ Bresil (Rio)	text 91	TAG6
Montevideo	♂♀ Montevideo	text 91	TAG6
Carolina	♂♀ Virginie	text 91	TAG6
I. Kurilis	♀ I. Kurilis	text 91	TAG6
Lima	♂ Lima	text 91	TAG6
mex. Camprio **** ***	♂♀ Mexique	text 91	TAG6
♂ Bogota et guatemala	♂♀ Bogota en Guatem.	text 91	TAG6
Guatamala ♂ Cunnavac	♂♀ Guatem. - Mexique	text 91	TAG6
florida	♂♀ Et. Unis mer.	text 91	TAG6
♂ malaisie ?	♂ Malaisie?	text 91	TAG6
Minas g	♂♀ Minas G	text 91	TAG6
virginia	♂♀ Et. Unis mer.	text 91	TAG6
california	♂♀ Calif.	text 91	TAG6
california	♂♀ Calif.	text 91	TAG6
carol. georg. Kentucki	♂ Georg. Kentucki.	text 91	TAG6
	Cuba		TAG47
	Etats unis du Sud		TAG47
canada	Florida		TAG47
	Eur. sept. et temporie		TAG47
amer. arct.	amer. sept. Siberie as.		TAG47
terre neuve	Terre neuve		TAG47
terre neuve	Terre neuve		TAG47
	Calif.		TAG47
	Algerie (à Lamb.)		TAG47
	Japon		TAG47
e anuva	Illinois Maryl. Canada		TAG47
	Illinois et e.		TAG47
	Mexique n. orleans		TAG48
	Mexique occ.		TAG48
	n. Jersey n. yorck Illin.		TAG48
	Massachusets		TAG48
	Massachusets		TAG48
	Etats Unis		TAG48
	Cuba		TAG48
	Etats Unis du Sud		TAG48
	Florida		TAG48
	Mexique St. Thom. P. rico Haiti		TAG48
	Mexique St. Thom. P. rico Haiti		TAG48
	Cuba		TAG48
	Zanzibar		TAG48
	Cap.		TAG48
	Cap.		TAG48
	Gabon		TAG48
	Abyssinie		TAG48
	Inde		TAG48
gautemalala	~~Etats~~ Unis Cuba mexique		TAG48

Java	Java		TAG48
Sibul / Philippines	Egypte Senegal Cap * Mascar. Inde Malaisie	Turkest	TAG44
China	Chine		TAG48
mexique	♂ Mexique		TAG5
venezuela St. Esteban	♂♀ Venezuela		TAG5
Bogota	♂Bogota		TAG5
venezuela	♂♀ Venezuela		TAG5
mexique	♂ Mexique		TAG5
Colombia	♂♀ Colombie	text 91	TAG5
mexique	♂♀ Mexique	text 91	TAG5
Calif.	♂♀ Calif.	text 91	TAG5
		text 91	
Iles Obi	♂ Obi		TAG5
Labuan/Borneo et Mala	♂ Borneo-Malacca	text 91	TAG6
♂ singapore ♀ sylhet	♀ Sylhet-Singapore java?	text 91	TAG6
Hypon. lugens			
S. app. sup. en dessin			
Selys blim)			
velle Ecosse. forcipata,	Ramb. Etats unis. minuta, De Selys. Brésil.	forficula,	Ramb. B
. ~~melbourne ♀~~ melbourne ♂ rose sans local. *** ♂ 2 ♀ 10 n. H? ~~Deyrulla. 1~~	Leda gunin		♂ 5 ♀ LEI
uda Chl. conspicua H.	petiolatum H. dorsale ? (triangulare) Podag.	macropus	P. oscilla
ta, H. Allocn. leucosticta	MB.		
maxilla Mec. linearis M.	lucretia Mec. Marchali Mec. ornatum		
melas			
Bresil Bresil			
. glauca Dispar. frenulat	a Dispar. quadrimaculata		
	Melbourne		TAG54
	n. Zeelande		TAG54

	n. Zeelande		TAG54
	n. Zeelande		TAG54
	Shanghai		TAG49
	Belg. Savoye Suède mer. Hanovre		TAG49
	Etats Unis		TAG49
nec Selys 1840)	Minas Gerais		TAG49
	Etats Unis		TAG49
	Mexique (à Maretia)		TAG49
	Mexique (à Maretia)		TAG49
	France merid. Sardoeigne Espagne		TAG50
	Suede Hanovre		TAG50
Japon	Japon Chine		TAG51
nord de Pekin	Japon Chine		TAG51
japon			
	Japon		TAG51
	Japon		TAG51
	Amazone		TAG49
	Amazone		TAG49
Japon			
	Saskatschavan (Hudson)		TAG49
	Calif.		TAG49
	Eur (excl Iberia Asia min Trans cauc Turkestan Alger		TAG49
	Hanovre Hongrie Frèse		TAG50
	Eur Transcauc. Tanger		TAG49
	Belg. France Suisse Italie et Iles Dalmah Alger. As.		TAG50
	Fleuve Amur.		TAG50
	Irkutzk Amur.		TAG50
	Irkutzk		TAG50
	Allem. Belg. Angleterre France Suisse Iberie		TAG50
	Scandin. Allemagne Belg. Irkutzk Transbaikal		TAG50
	Algerie		TAG50
	Scandin. Allemagne Belg. Suisse as. min.		TAG50
59 homonym	Suède Finlande Irkutzk Amur.		TAG49
	Territ. de la Baie Hudson		TAG50
	Belg. France Italie et Iles Alger.		TAG50
	Minas Gerais		TAG51
	Polynésie		TAG51
	Maurice Portnatal		TAG51
tc.			
	Silesie Belgique Frabce Sicile as. min.		TAG52
	Eur. sept. et magnine.		TAG52

	Chili		TAG52
chili	Chili		TAG52
	Maryland Washington		TAG52
	Eur. occid. et merid. (Belg. Anglet France Crète Alge		TAG51
	Eur.		TAG51
	Japon Shanghai		TAG54
	Malacca Sylhet Ceylon		TAG54
	Afrique trop. et austr. Seychellen Shanghai? Queens		TAG54
	Inde (Senegal? Java? Philippines?)		TAG54
	Sierra Leone		TAG54
	Sierra Leone		TAG54
	Guatemala Putla (mexique)		TAG54
	Guatemala Putla (mexique)		TAG54
	Rio I.		TAG55
	Santarem		TAG55
♂ Intaj (Equador)			
	Amazone Peba?		TAG55
	Rio I.		TAG55
	Aru		TAG53
	Menado		TAG53
	Menado		TAG53
	nouvelle Hollande?		TAG53
	Maseareignis		TAG51
	Maurice		TAG51
Egypte	Bombay		TAG52
Laglui*e n. guin .			
	Nubie		TAG52
Beyrut			
Sierra Leons de Lago	Sierra Leone		TAG52
	Cap.		TAG52
	Angola		TAG52
	Inde		TAG53
	Sierra Leone Cap formosa		TAG52
	Zanzibar Cap Gabon?		TAG52
Java	Java Inde?		TAG53
♀ Java	Bombay Malacca Singap. Java		TAG53
	Java		TAG53
	Senegal		TAG52

Japon			
Q. Land			
	Sula		TAG53
	Aru		TAG53
	Malasia		TAG53
n. guin.	Menado		TAG53
on (où ai-je na**** ***	g. Thalassagrion		
	Rio I.		TAG55
	Rio I.		TAG55
	Rio I.		TAG55
	Para		TAG55
	Surnagnus ~~Pérou~~		TAG55
	Amer. trop?		TAG55
	Obydos (amaz.)		TAG55
	amazone		TAG55
	Amer. trop?		TAG55
	Surinam		TAG55
	Bresil		TAG55
	Haiti		TAG55
	Porto Rico		TAG55
	Minas Gerais		TAG56
	Mexique Texas		TAG56
	Bresil		TAG56
	Minas Gerais		TAG56
Java	Malaisie Celebes Java Lucon		TAG58
	Queensland		TAG58
	Malaisie Celebes Java Lucon		TAG58
	Malaisie Celebes Java Lucon		TAG58
	Malaisie Celebes Java		TAG58
	n lle Guinée		TAG58
	I. Rodrigno		TAG58

	Madag. Maurice Zanzibar		TAG58
	Ceylon Calcutta Tourans Java		TAG58
ys 1877	Malaisie Nicobar Singapore Lucon		TAG58
	Ceylon Calcutta Tourans Java		TAG58
	Queensland		TAG58
	Annam		TAG58
	Java		TAG58
	Bengale		TAG58
ys 1877	Sumatra		TAG58
ys 1877	Malaisie Nicobar Singapore Lucon		TAG58
	Gabon		TAG58
	n. Caldonie		TAG58
	Cuba Brasilia		
	Cuba Brasilia		TAG43
	Etats Unis du Sud-Cuba Venezuela		TAG43
	Etats Unis mexique antilles Venezuela - pérou		TAG44
	Virginie		TAG43
	Taiti		TAG45
	Japon Chine		TAG45
	Japon Chine		TAG45
	Californie sept.		TAG43
	Mexique à Maretia		TAG43
	~~Texas occid.~~ Calif. sept.		TAG43
	Californie		TAG43
	Etats Unis		TAG43
♀ Sicile	Sicile Sard. Corse		TAG44

♀ Sicile	Sicile Sard. Corse		TAG44
♀ ad. japon	Egypte Senegal Cap * Mascar. Inde Malaisie	Turkest	TAG44
	Espagne Portugal Algerie Madeire?		TAG44
	Eur. (excl. Iles Italienns et Iberie) as. min	Transcau	TAG44
	Eur. As. min. Transcauc. Alger. Madeire		TAG44
	Australie n. caledon.		TAG44
	Rio Jan.		TAG44
	Taiti		TAG45
	Ceylon Bengale Taïti Australie		TAG45
	Inde		TAG45
	Ceylon Bengale Taïti Australie		TAG45
	Amazone Buenos ayres Chili		TAG44
	Californie		TAG51
	Etats Unis Cuba		TAG45
	amer sept.		TAG45
	Vera Cruz		TAG45
	Mexique		TAG45
	Equateur		TAG45
	Rio ete (Bresil)		TAG45
	Bresil Buenos Ayres		TAG45
	Bresil (à cochaneber)		TAG45
	Bresil (s Joao SelRe-)		TAG45
	Bogota		TAG46
	Minas Gerais		TAG46
	Buenos Ayres		TAG46
♂ ♀ Labaste Chili	Calif. sept. Chili		TAG46
	Brésil		TAG46
	Para haut amaz.		TAG46
	Brésil Para Mexique		TAG46
	Rio I. Mexique		TAG46
	Minas Gerais		TAG46
	Buenos ayr. Bresil		TAG46
	Merida (Venezuela)		TAG46
	I. Joao del Rey (Bresil)		TAG46
	Minas Gerais		TAG46
	Bresil (à Santa Cruz et Teresap.		TAG46
	N. Grenada		TAG46
	Chili		TAG46
	Bresil		TAG46
♂ Palo Besoar ♀ Palon (	PouloBesour Malaisie		TAG53
	moluquer		TAG47

	♂ ♀ Sarrawak (Borneo)		TAG71
Celebes?	♂ Borneo? ou Celebes?		TAG71
	♂ n Caledonie		
Gabon			
Labuan	♂ Labuan (Borneo)		TAG71
Waigion	♂ ♀ Waigian		TAG71
obi Batjan Elbor	Obi Batjan Elbor (Région n. Guinee		TAG71
obi Batjan	♂ ♀ Obi Batjan		TAG72
Celebes?	♂ ♀ Borneo ou Celebes		TAG71
stidae			
stidae			
Java? Sumatra ♀	♂ ♀ Sumatra		TAG71
	♂ ♀ Jobi (n. Guinee)?		TAG71
Myzol	♂ Myzol (n. guinee)		TAG71
	♂ ♀ Amboine		TAG72
Celebes?	♂ Celebes ?		TAG72
I. salomon	♂ I. Salomon		TAG72
Afrique			
	♂ ♀ Adelaide Gayndak (Nou ll Hollande)		TAG72
mirabassa (celebes) ♀ B	♂ ♀ Mirabassa et Bouthain (Celebes)		TAG69
♂ de Peba- Teffe			
Peba Teffe			
exigua, Bates tenuissima, Bates sancta, Bates Selys			
	♀ Peba Teffe (Lagua santa Bresil)		TAG74
♂ Peba Teffe	♂ Peba Teffe		TAG73
cuary amaz	♂ Cuary (amazone)		
Obydos	♂ ♀ Obydas		TAG74
♀ de Peba Teffe	♂ Irusa près Santarem (amazone)		TAG74
	♂ ♀ Cuba occid.		TAG74
panama	♂ Panama?		TAG74
♂ Peba Teffe	♂ ♀ Peba Teffe		TAG74
	♂ ♀ Peba Teffe		TAG74
	♂ ♀ Forets d' Irusa près Santarem (Amazone)		TAG74
S. Paulo Teffe peba ♂ S.	♂ ♀ Peba Teffe		
Lagoa santa Bresil ?	♀ Peba Teffe (Lagoa santa Bresil)		TAG74

vieux calabar	♂ ♀ Vieux Calabar Olstal		TAG69
	♂ ♀ Bombay		TAG69
Cap.	♂ ♀ Cap.		TAG70
magilo	♂ ♀ Magila (côte orientalis Afr.)		TAG70
	♂ ♀ Cap. Transval		TAG70
♀ camerons	♂ ♀ Vieux Calabar Camaronne S. Leone		TAG70
	♂ Ceylon		TAG70
	♂ ♀ Ceylon		TAG70
	♂ ♀ Ceylon		TAG70
Khasya Hills	♂ ♀ Hhasya Hills (Bengale)		TAG70
	♂ ♀ Mont Ophis (Malacca)		TAG70
Borneo	♂ ♀ Borneo (West Kust)		TAG70
	♂ Monts Neelgherries (Ouest See****)		TAG70
Neelgerrhis	♂ Neelgherries		TAG70
neelgherries	♂ Neelgherries		TAG70
	♂ ♀ Malacca		TAG70
	♂ ♀ Singapore Borneo		TAG70
mindanao	♂ Basilau Mindanao		TAG70
I. Bambo (Philipp.)	♂ Quelle des Bambo (Philippines)		TAG70
	♂ ♀ Singapore		TAG71
♂ camaroon ♀ gabon	♂ ♀ Gabon Vieux Calabar S. Leone Camaronne	Old. Tal.	TAG71
Sarawak	♂ ♀ Sarawak (Borneo)		TAG71
	♂ ♀ Malacca Sarrawak (Borneo		TAG71
Bresil	♂ ♀ Bahia (Brésil)		TAG72
Entrorios	♂ Enterios (Bresil)		TAG72
para	♂ ♀ Para		TAG73
Cuba	♂ ♀ Cuba		TAG73
Cuba	♂ ♀ Cuba		TAG73
amazone	♂ Para		TAG73
♂ ♀ Para	♂ ♀ Para		TAG73
Bresil	♂ Bresil (Rio ??)		TAG73
(S. Paulo) amazone	♂ S. Paulo (Amazone)		TAG73
Bresil	♂ Bresil		TAG72
ta, Selys rufostigma, Se	ys manque annulata Selys		
malaca			
ceylon	♂ ♀ Ceylon		TAG68
ceylon	♂ Ceylon		TAG68
ceylon	♂ ♀ Ceylon		TAG68
Ceylon	♂ Ceylon		TAG68
	♂ Ceylon		TAG68
Kamons	♂ ♀ Karoom (n. Guinée)		TAG69
Lucon			
Kapao	♂ Kapaoz (n. Guinée occid.)		TAG69

Lucon - Mind.	♂Lucon Mindanao		TAG69
Mindanao	♂ Mindanao		TAG69
singapor ♀ (Monts Karuin	♂ Singapore		TAG69
Labuan	♂ Labuan (Borneo)		TAG69
cuba	♂ Cuba près de Trinidad		TAG73
	Bresil		TAG55
S.S. Esteban (Venezuel	♂ S Esteban (Venezuela)		TAG68
	♂ Puerto Cabello		TAG68
	♂ Honduras Guatemala		TAG68
Panama	♂ ♀ Panama		TAG68
	♂ Mexique Honduras		TAG68
mexico	♂ Mexique		TAG68
Mind. Manilla. Luzon	♂ ♀ Lucon Manille Mindanao		TAG94
Lucon	♂ Lucon Mindanao		TAG94
Lucon	♂ Lucon		TAG94
Philipp.	♂ Phippines		TAG94
mindanao ♀ Lucon	♂ ♀ Mindanao		TAG94
♂ Lucon ♀ manilla	♂ ♀ Lucon Manille		TAG94
mindanao	♂ Philippines		TAG94
mindanao	♂ mindanao		TAG94
n. guinée	Karoons (n. Guinée)		TAG94
	Karoons (n. Guinée)		TAG94
	Karoons (n. Guinée)		TAG94

Seychelles	♂ ♀ Seychelles		TAG95 T
Seychelles	♂ Seychelles		TAG95 T
	♂ ♀ Java		TAG95
Padang (Java ?)	♂ Padang (Sumatra)		TAG95
N. Borneo	♀ n. de Borneo		TAG95
Singapore ♀ Labuan ♂	♂ Borneo Labuan ♀ Singapore		TAG95
Darjeeling	♂ Thibet Dargeling		TAG95
	♂ ♀ Darjeeling		TAG95
ta Selys Race serapica, Hag. Race ciliata, Selys alipes, Mc Lach			
Malacca	♂ Malacca		TAG95
Labuan	♂ ♀ Labuan		TAG95
	♂ ♀ Java Malacca		TAG96
	♂ ♀ Java Malacca		TAG96
Japon	♂ ♀ Japon Shanghai Hainan		TAG96
Tenasserim Calcutta Syl	♂ ♀ Tnasserim Calcutta		TAG96
Malacca ♂ ♀ Sumatra	♂ Sumatra ♀ Malacca		TAG96
♂ madagascar	♂ Madagascar		TAG96
Pekin			
♂ albania	♂ ♀ Eur. (France Espagne) Kaketie		TAG96
Beyrut	♂ ♀ Syrie Egypte		TAG96
Belgique	♂ ♀ Europe Contin. Corse Crête Arménie		TAG96
♂ albanie	♂ ♀ Corfou Albanie		TAG96
	♂ ♀ France mer. occid.		TAG96
Alger	♂ ♀ Algérie		TAG96
♂ Rumenos Valley - ♀ madag.			
	♂ ♀ Sikkim Kooloo		TAG96
♂ puepoli	♀ Sikkim ? au Darjeeling		TAG96
Dajeeling	♂ Sikkim au Darjeeling		TAG96
♂ puepoli ♀ Cubapo			
Sikkim	♂ Sikkim		TAG96
cobapo ♂ ad. ♀ cobapo	Leito ♂ juv.		
cap.	♀ Cap		TAG97
Cap.	♀ Cap		TAG97
nubun	♂ Nubie		TAG97
Cap.	♂ ♀ Cap.		TAG97
♂ olital	♂ côte occid. Afr. equators Calabar S Leone Camaronn		TAG97
natal	Cap Transval		TAG97

Sierra Leone	♂ ♀ Sierra Leone		TAG97
s secteur infer. du triangle sect. sup du triangle bref. median sous modal nodal ultranc			
	♂ ♀cote occid. afr. angola Camaronn		TAG97
	♂ Guinée		TAG97
♂ mangamah Lobak ♀ camaroone			
	Port Dennison (queensland)		TAG58
	Port Dennison (queensland)		TAG58
	Trinité (à Cuba)		TAG138
	Cuba		TAG56
	Cuba		TAG56
	Jamaique		TAG56
	Para		TAG56
	Amazone		TAG56
	Bresil		TAG56
	Amazone		TAG56
	Banka (Siam)		TAG56
	Malaisie		TAG56
Halmahera			
camaroons	♂ Camaronne		TAG97
mahe			
Panape			
	Myzol n. guinea		TAG57
Tonga et cua			
	Singapore		TAG57
	Moloquer		TAG57
	Menado		TAG57
	Mindanao		TAG57
java			
♀ Java	Java		TAG57
	Java		TAG57
	Java		TAG57

malacca			
	Mindanao (Celebes)		TAG57
	Lucon		TAG57
	Sarawak (Borneo)		TAG57
	Lucon		TAG57
obi myzol	Obi Myzol		TAG57
	Manille Lucon		TAG57
	Mindanao		TAG57
Celebes?			
ys 1878			
ypolestes, Hag. etc.			
Chyper Tinos as. min Corse	Corfou ♂♀} … {viridis, VDL. leucopsallis Ch. etc.		
	Colombie Venezuela Porto Cabello Vera Cruz (mex.		TAG138
	Darjeling Inde		TAG138
Dargeiling			
Borneo	Borneo		TAG138
	Eur. temp et mer. as. min algerie		TAG139
	Esp. Hongrie Russie mer. Sard. Sicile Chyper Tinos		TAG139
	Eur. temp et mer. as. min algerie		TAG139
Dehra perse merid. ar.	Syrie Egypte		TAG142
	Syrie Egypte		TAG142
Japon	Japon		TAG141
Hasselt	Eur Temp. et mer. as. min. algerie		TAG141
♂ Japon	Japon		TAG141
	Eur temp. et mer. Corfou as. min. Algerie		TAG141
Sibul Philipp.	Borneo		TAG142
Bombay	Bombay		TAG142
Dakar	Senegal		TAG142
Madag.	Cap. au Senegal? Madagascar		TAG142
	Manille		TAG142
Sydney	N. Holl. Adelaide Riv. des Cygnes Van Diemen		TAG143
Ceylon	Rambodde à Ceylon		TAG143
ceylon	Rambodde à Ceylon		TAG143
N. Zeeland	N. Zeelande Sydney?		TAG143
Launcaston (Tasmania)			
Darjeling	Inde		TAG143

melbourne?	N. Hollande Melbourne		TAG143
Sydney Rockhampton	N. Hollande Melbourne côte N.E.		TAG143
	N Holl.		TAG143
	N. Hollande		TAG143
australie	Adelaide		TAG143
Puepoli	puepoli		TAG143

Remarks	Amount	Continent	Country	Remarks on I
	1	Europe Asia		
	1	Europe Asia		
	1	Asia	Sri Lanka	
	1	Asia	China	
	1	Asia	China Myanmar (Birma)	
	1			
	1			
	1			
	1	Asia	India	TypeL - India
	1	Asia	India	TypeL - India
	1			
	1	Europe Africa Asia		
	1	Europe Africa		
	1	Asia	Turkey	
	1	Asia	Turkestan	
	1			
	1	Asia	India	
	1	Asia	India	
	1	Asia	Japan	
	1	Asia	Myanmar (Burma)	Indolestes T
	1			
	1			
	1			
	1			
	1			
	1	North America	USA	
	1	North America	USA	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	North America	Mexico	
	1	South America	Guyana	
	1			Cap is Capest
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Suriname	State within S
	1	South America	Brazil	Never record
	1	South America	Brazil	
	1	South America	Colombia Venezuela	
	1	South America	Brazil	
	1	North America	USA	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	French Guyana	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Venezuela	
	1	South America	Venezuela	
	1	North America	USA	
	1	North America	Mexico	
	1	South America	Colombia	

	1	North America	Mexico	
	1	North America	Mexico	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Uruguay	
	1	North America	USA	
	1			synonym van
	1	South America	Peru	
	1	North America	Mexico	
	1	South America North	Columbia Guatamala	
	1	North America	Guatamala Mexico	
	1	North America	USA	
	1			
	1	South America	Brazil	
	1	North America	USA	
	1	North America	USA	
	1	North America	USA	
	1	North America	USA	
	1			
	1			
	1			
	1			
	1	North America	Cuba	
	1	North America	USA	
	1	North America	USA	not occuring
	1	Europe		
	1	North America Asia		
	1	North America	Canada	Terre neuve i
attachment ext	1			
	1	North America	USA	According to
	1	Africa	Algerica	Lamb. = five
	1	Asia	Japan	
	1	North America	USA Canada	
	1	North America	USA	
	1	North America	Mexico USA	
	1	North America	Mexico	
	1	North America	USA	
	1	North America	USA	Massachusett
	1	North America	USA	Massachusett
	1	North America	USA	
	1	North America	Cuba	
	1	North America	USA	
	1	North America	USA	
	1	North America	Mexico Haiti USA	
attachment ext	1			
	1	North America	Cuba	
	1	Africa	Tanzania	
	1	Africa	South Africa	South Africa:
	1	Africa	South Africa	South Africa:
	1	Africa	Gabon	
	1	Africa	Ethiopia	
	1	Asia	India	
	1	North America	Guatamala USA Cuba	Mexico

	1	Asia	Indonesia	
	1	Africa Asia	Egypt Sengal India	Malaysia
	1	Asia	China	
	1	North America	Mexico	
	1	South America	Venezuela	There is a Sa
	1	South America	Colombia	
	1	South America	Venezuela	
	1	North America	Mexico	
	1			
	1	South America	Colombia	
	1	North America	Mexico	
	1	North America	USA	
	1			
	1	Asia	Indonesia	Obi islands
	1			
	1	Asia	Indonesia Malaysia	
	1	Asia	Singapore Banglades	Note: Sylhet
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
résil. forficula,	1			
DA cingulata incor	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
ns P. venale Ar	1			
	1			
drawings and n	1			
	1			
	1			
	1			
	1			
	1			
	1	South America	Brazil	
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1	Oceania	Australia	
	1	Oceania	New Zealand	

	1	Oceania	New Zealand	
	1			
	1	Oceania	New Zealand	
	1			
	1			
	1	Asia	China	
	1	Europe		
	1	North America	USA	
	1	South America	Brazil	Nehallenia so
	1	North America	USA	
	1	North America	Mexico	possibly The
	1	North America	Mexico	possibly The
	1			
	1			
	1			
	1	Europe	France Italy Spain	
	1	Europe	Sweden Germany	
	1	Asia	Japan China	
	1	Asia	Japan China	
	1	Asia	Japan	
	1	Asia	Japan	
	1	Asia	Japan	
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	Asia	Japan	
	1	North America	Canada	a valid way o
	1	North America	USA	
	1	Europe Asia Africa		
	1	Europe	Germany Hungary	Frèse unknow
	1	Europe Asia Africa		
	1	Europe Asia Africa		
	1	Asia	Russia	
	1	Asia	Russia	
	1	Asia	Russia	
	1	Europe		
	1	Europe Asia		
	1	Africa		
	1	Europe Asia		
	1	Europe Asia		
	1	North America	Canada	
	1	Europe Africa		
	1	South America	Brazil	
	1	Oceania		
	1	Africa	Mauritius South Afric	Port Natal is
	1			
	1			
	1			
	1			
	1			
	1			
	1	Europe Asia		
	1	Europe		

	1	South America	Chili	
	1	South America	Chili	
	1	North America	USA	
	1			
	1			
	1	Europe Africa		
	1	Europe		
	1			
	1	Asia	Japan China	
	1	Asia	Malaysia Bangladesh	Sri Lanka
	1	Africa	Seychellen	Not present i
	1			
	1			
	1	Asia	India	Not present i
	1			
	1	Africa	Sierra Leone	
	1	Africa	Sierra Leone	
	1			
	1	North America	Guatamala Mexico	probably Putl
	1	North America	Guatamala Mexico	probably Putl
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Equador	
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1			
	1	Asia	Indonesia	
	1	Asia	Indonesia	
	1			
	1	Asia	Indonesia	
	1			
	1	Africa	Mascarene Islands	Maseareignis
	1	Africa	Mauritius	
	1	Asia Africa	India Egypte	
	1	Asia	New Guinea	
	1	Africa	Sudan	
	1			
	1	Africa	Sierra Leone	
	1	Africa	South Africa	
	1	Africa	Angola	
	1	Asia	India	
	1	Africa	Sierra Leone	Cap formoso
	1	Africa	Tanzania South Afric	a
	1			
	1	Asia	Indonesia	
	1	Asia	India Malaysia Singa	pore Indones
	1			
	1			
	1			
	1	Asia	Indonesia	
	1	Africa	Senegal	

	1	Asia	Japan	
	1	Oceania	Australia	
	1			
	1			
	1	Asia	Indonesia	
	1	Asia	Indonesia	Aru islands p
	1	Asia	Malaysia	
	1	Asia	Indonesia New Guinea	
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1		x	Surnagnus u
	1	South America	x	species occu
	1	South America	Brazil	
	1	South America	Brazil	
	1		x	species occu
	1	South America	Suriname	
	1			
	1	South America	Brazil	
	1	North America	Haiti	
	1	North America	Porto Rico	
	1	South America	Brazil	
	1	North America	Mexico USA	
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1			
	1			
	1			
	1			
	1			
	1	Asia	Malaysia Indonesia Phillipines	
	1			
	1	Oceania	Australia	
	1	Asia	Malaysia Indonesia Phillipines	
	1	Asia	Malaysia Indonesia Phillipines	
	1	Asia	Malaysia Indonesia	
	1	Asia	New Guinea	
	1			
	1			in Bridges Ro

	1			
	1			
	1	Africa	Madagascar Mauritius	Tanzania
	1	Asia	Sri Lanka, India, Ind	Tourans unkr
	1	Asia	Malaysia Indonesia P	hillipines Sing
	1	Asia	Sri Lanka India Indo	Tourans unkr
	1	Oceania	Australia	
	1	Asia	Vietnam	
	1	Asia	Indonesia	
	1	Asia		India or Bang
	1			
	1	Asia	Indonesia	
	1	Asia	Malaysia India Singa	The Nicobar I
	1			
	1	Africa	Gabon	
	1	Oceania	New Caledonia	
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1	North America South	Cuba Brazil	
	1	North America South	Cuba Brazil	
	1			
	1			
	1	North America South	USA Cuba Venezuela	
	1			
	1	North America South	USA Mexico Antilles	Venezuela Pe
	1			
	1	North America	USA	
	1	Oceania	Tahiti	
	1			
	1	Asia	Japan China	
	1	Asia	Japan China	
	1	North America	USA	
	1	North America	Mexico	possibly The
	1	North America	USA	
	1	North America	USA	
	1	North America	USA	
	1	Europe	France Italy	

attachement ex	1			
	1	Africa Asia		
	1	Europe Africa	Spain Portugal Algeria	
	1	Europe Asia		
	1	Europe Asia Africa		
	1	Oceania	Australia New Caledonia	
	1	South America	Brazil	
	1	Oceania	Taiti	Only in the M
	1	Asia Oceania	Sri Lanka Tahiti Aust	Bengale is In
	1	Asia	India	
	1	Asia Oceania	Sri Lanka Tahiti Australia	
	1	South America	Brazil Argentina Chili	
	1			
	1	North America	USA	
	1	North America	USA Cuba	
	1	North America	USA	
	1	North America	Mexico	
	1	North America	Mexico	
	1			
	1	South America	Equador	
	1	South America	Brazil	
	1	South America	Brazil Argentina	
	1	South America	Brazil	Cochaneber u
	1	South America	Brazil	
	1	South America	Colombia	
	1	South America	Brazil	
	1	South America	Argentina	
	1	North America South	USA Chili	Labaste unkn
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil Mexico	
	1	South America	Brazil Mexico	
	1	South America	Brazil	
	1	South America	Argentina Brazil	
	1	South America	Venezuela	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	North America	Grenada	
	1			
	1	South America	Chili	
	1	South America	Brazil	
	1	Asia	Malaysia Myanmar	Poulo Besour
	1			
	1			
	1			
	1			
	1	Asia	Indonesia	
	1			
	1			
	1			
	1			
	1			

	1			
	1			
	1			
	1			
	1	Asia	Malaysia	
	1			
	1			Bridges: Type
	1			
	1			
	1			
	1	Oceania	New Caledonia	
	1			
	1			
	1	Africa	Gabon	
	1	Asia	Malaysia	Labuan Islan
	1	Asia	Indonesia	Mysol, Waigio
	1	Asia	Indonesia	Islands Indor
	1	Asia	Indonesia	Islands in Ind
	1	Asia	Indonesia	
	1			
	1			
	1	Asia	Indonesia	
	1			Yapen (also J
	1	Asia	Indonesia or New Gu	Myzol is a loc
	1	Asia	Indonesia	
	1			
	1	Oceania	Solomon Islands	
	1			
	1			
	1			
	1			
	1	Oceania	Australia	Gayndah in Q
	1			
	1			
	1	Asia	Indonesia	
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	North America	Cuba	
	1	North America	Panama	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	Lagoa Santa

	1			
	1			
	1			
	1	Africa	Nigeria	Olstal unknov
	1	Asia	India	
	1	Africa	South Africa	
	1	Africa	Mozambique	
	1	Africa	South Africa	
	1	Africa	Mozambique Sierra Leone Camarc	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	India	
	1	Asia	Malaysia	Mount Ophir,
	1	Asia	Indonesia	
	1	Asia	India	
	1			
	1	Asia	India	
	1	Asia	India	
	1	Asia	Malaysia	
	1	Asia	Singapore Indonesia	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Singapore	
	1	Asia	Mozambique Sierra Leone Camarc	
	1	Asia	Malaysia	
	1	Asia	Malaysia	
	1			
	1			
	1	South America	Brazil	
	1			
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1	North America	Cuba	
	1	North America	Cuba	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1			
	1	South America	Brazil	
	1			
	1	Asia	Malaysia	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Asia	Indonesia	
	1	Asia	Philippines	
	1	Asia	Indonesia	Kapaoz not fc

	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Singapore	
	1	Asia	Indonesia	
	1			
	1	North America	Cuba	
	1	South America	Brazil	
	1			
	1			
	1			
	1	South America	Venezuela	
	1	South America	Venezuela	
	1	North America	Honduras Guatemala	
	1	North America	Panama	
	1	North America	Mexico Honduras	
	1	North America	Mexico	
	1			
	1			
	1			
	1			
	1			
	1			
photo of unkno	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1	Asia	Philippines	
	1			
	1	Asia	Indonesia or New Guinea	
	1	Asia	Indonesia or New Guinea	
	1	Asia	Indonesia or New Guinea	
	1			
	1			
	1			
	1			

	1			
AG5	1	Africa	Seychelles	
AG5	1	Africa	Seychelles	
	1			
	1			
	1	Asia	Indonesia	
	1	Asia	Indonesia	
	1	Asia	Malaysia	
	1	Asia	Malaysia Singapore	Labuan is an
	1	Asia	Tibet, India	Darjeeling is
	1	Asia	India	
	1			
	1			
	1	Asia	Malaysia	
	1	Asia	Malaysia	Labuan is an
	1	Asia	Indonesia Malaysia	
	1	Asia	Indonesia Malaysia	
	1	Asia	Japan China	
	1	Asia	Thailand India	
	1	Asia	Indonesia Malaysia	
	1			
	1	Asia	Madagascar	
	1			
	1			
	1	Asia	China	
	1	Europe	France Spain Albania	Kaketie unkn
	1	Asia Africa	Syria Egypt Libanon	
	1	Europe Asia	Belgium France Greece	Armenia
	1			
	1	Europe	Greece Albania	
	1			
	1	Europe	France	
	1	Africa	Algeria	
	1	Africa	Madagascar	Rumenos unk
	1			
	1			
	1	Asia	India	
	1	Asia	India Myanmar (Bur	Darjeeling in
	1	Asia	India	Darjeeling in
	1	Asia	Myanmar (Burma)	Cubapo unkn
	1			
	1	Asia	India	
	1			cobapo and le
	1			
	1			
	1	Africa	South Africa	
	1	Africa	South Africa	
	1	Africa	Sudan	
	1	Africa	South Africa	
	1			
	1			
	1	Africa	Sierra Leone Camaroon Nigeria	
	1	Africa	South Africa	

	1			
	1			
	1	Africa	Sierra Leone	
odal ? Procnemi	1			
	1	Africa	Angola Camaroon	
	1	Africa	Guinea-Bissau	
	1	Africa	Camaroon	
	1			
	1			
	1			
	1			
	1	Oceania	Australia	
	1	Oceania	Australia	
	1			
	1	North America	Cuba	
	1			
	1			
	1			
	1	North America	Cuba	
	1	North America	Cuba	
	1	North America	Jamaica	
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1	South America	Brazil	
	1	South America	Brazil	
	1			
	1			
	1	Asia	India Thailand	Banka is a cit
	1	Asia	Malaysia	
	1			
	1			
	1	Asia	Philippines	
	1			
	1	Africa	Camaroon	
	1		Seychellen or India	see notes on
	1	Asia	Sri Lanka	
	1	Asia	Indonesia	
	1	Oceania	Tonga	
	1	Asia	Singapore	
	1	Asia	Indonesia	
	1			
	1			
	1			
	1	Asia	Indonesia	
	1	Asia	Indonesia or Philippines	
	1			
	1	Asia	Indonesia	
	1	Asia	Indonesia	
	1	Asia	Indonesia	
	1	Asia	Indonesia	
	1			
	1			

	1	Asia	Malaysia	
	1	Asia	Indonesia	
	1	Asia	Philippines	
	1	Asia	Malaysia	
	1			
	1	Asia	Philippines	
	1	Asia	Indonesia	
	1			
	1	Asia	Philippines	
	1	Asia	Indonesia or Philippines	
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1			
	1	South America North	Combia Venezuela Mexico Guatam	
	1			
	1	Asia	India	
	1	Asia	India	
	1	Asia	Indonesia	
	1			
	1	Europe Asia Africa		
	1	Europe Asia		
	1	Europe Asia Africa		
	1			
	1	Africa	Syria Egypt India	
	1	Africa	Syria Egypt	
	1	Asia	Japan	
	1	Europe Asia Africa	Belgium	
	1	Asia	Japan	
	1	Europe Asia Africa		
	1	Asia	Philippines Indonesia	
	1	Asia	India	
	1	Africa	Senegal	
	1	Africa	Madagascar	
	1			
	1	Asia	Phillipines	
	1			
	1	Oceania	Australia	
	1	Asia	Sri Lanka	
	1	Asia	Sri Lanka	
	1	Oceania	New Zealand	Australia?: no
	1	Oceania	Australia	
	1	Asia	India	

	1	Oceania	Australia	
	1	Oceania	Australia	
	1	Oceania	Australia	
	1	Oceania	Australia	
	1	Oceania	Australia	
	1	Asia	Myanmar (Burma)	

Full name genus f	Final name of	Comments af	Extra		
ypeL Burma; Selys, 1891					

Argia vivida (Schorr & Paulson) only known from North America					
in Canada according to Tsuda					
s Nova Scotia					
World list: Enalanex					
options e.g. Lambèse					
s					
s					
Cape of Good Hope					
Cape of Good Hope					

n Esteban National Park					
is now in Bangladesh					
Argia Hyponeura					
Argia					
Argia Onychargia					
Argia Agrion Metacnemis					
Argia Protoneura Neoneura Lestes					
Agrion					
Agrion					
Lestes					
Lestes					
Lestes					
Lestes Sympycma					
Lestes					
Protoneura Hypolestes Microneura Lestes Neonura					
Trichocnemis Agrion					
Enallagma Agrion					
Agrion					
Heteragion Pal. Chlorolestes Podagrion Ampilestes Amphilestes Philogenia Argioleste					
Amphicnemis Hypocnemis Platycnemis Calicnemis Psilocnemis Chlorocnemis Allocne					
not readable					
Podagrion Pseudostigma Palaemnema					
Microstigma Mecistogaster					
Megaloprepus Palaemnema					
Mecistogaster					
Palaemnemis Platysticta Peristicta Neoneura Argiolestes					
Perilestes Podagrion					
Disparoneura Alloneura Chlorocnemis					

phia is used twice by Selys now synonyms for two different Nehallenia species

Marieta Islands
Marieta Islands

f spelling for Sascatchewan

wn

Durban

n Australia according to Tsuda					
Ceriagrion					
n Senegal and the Phillipines according to Tsuda					
a De Guerrero in Mexico					
a De Guerrero in Mexico					
east of Madagascar					
is in West Africa					
ia					

art of the Mollucas					
Nesagrion Thalassagrion					
nknown					
s accoring to Tsuda in Venezuela					
s accoring to Tsuda in Venezuela					

nown					
gapore					
nown					
ladesh					
Agrion Agriocnemis					
slands are an archipelagic island chain in the eastern Indian Ocean					

arshal islands according to Tsuda					
dia or Bangladesh					
unknown					
own					
in Malaysia accoding to Lieftinck					

e locality Borneo? But Orr (2003) doesn't mention it for Borneo					
d in Sabah, Borneo Malaysia					
on. Country: Indonesia, West Papua					
nesia Elbor unknown					
lonesia					
apen, Jobi) is an island of western New Guinea, Indonesia.					
ality for collecting. Citation from Bonvouloir 1870 "Elle a été prise par M Wallace à My					
Queensland, Australia					
(Holy Lake), state of Minas Gerais					

wn					
bon Nigeria					
Melaka, Malaysia					
bon					

Malaysian island					
in West Bengal					
Malaysian island					
own					
known					
West Bengal; Perepoli in Myanmar (Burma)					
West Bengal					
own					
eito unknown					

Perilestes Chlorocnemis Procnemis Peristicta					
Leptobasis					
y and a municipality in Bihar, India					
the illustration					
Telebasis					
Pericnemis Amphicnemis Telebasis					

Table . names on the 33 sheets with more than one species

[Agrion]	1
[Enallagma Agrion]	1
[Leptobasis]	1
[Pericnemis Amphicnemis Telebasis]	1
[Telebasis]	1
A.	1
A. [Agrion]	1
Agr. A.	1
Amphicnem. Hypocn. Platycn. Caticn. Psilocn. Platycnemis Chlorocn. Allocn.	1
Arg.	1
Arg. Hypon.	1
Arg. Onych.	1
Arg. Proton. Neon. Lest. N.	1
Argia Agrion Metacnemis	1
coromandelium melanurum glabrum fulvum	1
Disparon. Allon. Dispar. Chlor.	1
Heterag. H. Pal. Chl. Podag. P. Ampil. Heteragrion Philogenia Argiol.	1
Lest.	1
Lest. L S.	1
Lestes	3
Mecistogaster	1
Megal. Paloemn.	1
Microstigma Mec. M.	1
Nesagrion Thalassagrion	1
not readable	1
Paloemn. Platyst. Peristicta Neoneura Neon. Argiolestes	1
Perilestes Podagrion	1
Perilestes Chlorocnemis Procnemis Peristicta	1
Podag. Pseud. Paloemn. Mend.	1
Prot. Hypol. Micron. Lest. Neon.	1
Trichocn. Agr. A.	1
	33

Table non valid names. 98

[Hemiphlebia]	1
Agriocnemis	1
Agriocnemis coelestina	1
Agrion	1
Agrion Pseudagrion	1
Agrion annulatum	1
Agrion circulatum	1
Agrion pyrrhomelas	1
Allocnemis	1
Alloneura	1
Alloneura controtern	1
Alloneura furcifera simplificata	1
Alloneura martini	1
Alloneura selysi	1
Alloneura selysii	1
Amphicnemis	1
aninachalis	1
Anisagrion anisopterum	1
Anomalagrion	1
Argia incerta	1
Argia lateralis	1
Argiocnemis	1
australis	1
Calicnemis	1
Ceratura caproela	1
Ceriagrion fulvum	1
Chlorocnemis	1
combusta	1
Diplostigma mirandum	2
Disparoneura	1
Disparoneura vittata	1
Enallagma	1
Enallagma nanum	1
Erythromma	1
Hemicnemis	1
Heterargia atrocyana	1
Heterargia flavovittata	1
Heterargia optata	1
Heterargia rubropunctata	1
Heterargia vittigera	1
Hyponeura	1
Hyponeura extensa	1
Ischnura	1
Isosticta	1
Lestes albilabris	1
Lestes beccarii	1
Lestes fuscata	1
Lestes olivacea	1
lorquini	1
Luzon	1
Megalagrion	2
Melanolestes fuscipennis	1
Melanolestes sublimbata	1
Melanolestes trinitatis	1
melanops	1

melanorrhina	1
Metacnemis	1
Nehalennia	1
Neoneura	1
Nesagrion erythrops	1
Nesagrion flavilabris	1
Nesagrion longistylum	1
Nesagrion nigristigma	1
Nesagrion telegastrum	1
Nososticta	1
Palaemnema	2
Pericnemis	1
Peristicta	1
Platycnemis	1
Platylestes bilineata	1
Platylestes fusconuchalis	1
Platysticta	1
Prichocnemis renifera	1
Prionocnemis	1
prothoracica	1
Protoneura	1
Protoneura Idioneura	1
Psedagrion	1
Pseudagrion chrysops	1
Pseudagrion obsoletum	1
Pseudagrion rufipes	1
Pseudagrion spurium	1
Psilocnemis	1
Pyrrhosoma	1
ruficollis	1
rufipes	1
rufithorax	1
Telabasis leonina	1
Telagrion prothoracicum	1
Telebasis	1
Thalassagrion coeruleatum	1
Trichocnemis	1
vacillans	1
Xanthagrion	1
xanthops	1

Unique co	Former fold	Fol	Pho	Scan	Date	Typ	Phot	Species name on illustra	Variety nam
Ag1a	bol		29	###		w	27-0	Lestes nympha	
Ag1b	bol		29	###		w	27-0	Lestes sponsa	
Ag2a	bol		33	###		w	###	Lestes elata	
Ag2b	bol		33	###		w	###	Lestes umbrina	
Ag3a	bol		34	###		w	###	Lestes nodalis	
TAG12	Ag I		71	72 81		t	27-0	1-2014 28-01-2014	
TAG1	bol			###		t			
TAG2	bol			###		t			
Ag4a	Ag I		82			d	###	Megalestes major	
Ag4b	Ag I		82			w	###	Megalestes major	
TAG18	Ag I		83			t	###		
Ag5a	Ag I		84	85		w	###	Sympycna fusca	
Ag5b	Ag I		84	85		d	###	Sympycna fusca	
Ag6a	Ag I		86	###		w	###	Sympycna annulata	
Ag6b	Ag I		86	###		w	###	Sympycna paedisca	
TAG3	Ag I		87	###		t	###		
Ag7a	Ag I		88	###		d	###	Platylestes platystyla	
Ag7b	Ag I		88	###		w	###	Platylestes platystila	
Ag8a	Ag I		89	###		w	###	Platylestes fusconuchalis	
Ag8b	Ag I		89	###		w	###	Platylestes bilineata	
TAG4	Ag I		90	###		t	###		
TAG5	Ag I		91	###		t	###		
TAG6	Ag I		92	###		t	###		
TAG7	Ag I		93	###		t	###		
TAG8	Ag I		94	###		t	###		
Ag9a	Ag I		95	###		w	###	Argia moesta	
Ag9b	Ag I		95	###		w	###	Argia putrida	
Ag10a	Ag I		96	###		w	###	Argia sordida	
Ag10b	Ag I		96	###		w	###	Argia modesta	
Ag11a	Ag I		97	###		w	###	Argia dimissa	
Ag11b	Ag I		97	###		w	###	Argia calida	
Ag12a	Ag I		98	###		w	###	Argia insipida	
Ag12b	Ag I		98	###		w	###	Argia concinna	
Ag13a	Ag I		99	###		w	###	Argia infumata	
Ag13b	Ag I		99	###		w	###	Argia croceipennis	
Ag14a	Ag I		##	###		w	###	Argia fumigata	
Ag14b	Ag I		##	###		w	###	Argia collata	
Ag15a	Ag I		##	###		w	###	Argia eliptica	
Ag15b	Ag I		##	###		w	###	Argia oculata	mexicana
Ag16a	Ag I		##	###		w	###	Argia difficilis	
Ag16b	Ag I		##	###		w	###	Argia tibialis	binotata
Ag17a	Ag I		##	###		w	###	Argia reclusa	
Ag17b	Ag I		##	###		w	###	Argia tinctipennis	
Ag18a	Ag I		##	###		w	###	Argia impura	
Ag18b	Ag I		##	###		w	###	Argia thespis	
Ag19a	Ag I		##	###		w	###	Argia mollis	
Ag19b	Ag I		##	###		w	###	Argia lateralis	
Ag20a	Ag I		##	###		w	###	Argia pulla	
Ag20b	Ag I		##	###		w	###	Argia translata	
Ag21a	Ag I		##	###		w	###	Argia sedula	
Ag21b	Ag I		##	###		w	###	Argia variabilis	
Ag22a	Ag I		##	###		w	###	Argia medularis	

Ag22b	Ag I		##	###		w	###	Argia funebris	
Ag23a	Ag I		##	###		w	###	Argia lacrymans	
Ag23b	Ag I		##	###		w	###	Argia clausseni	
Ag24a	Ag I		##	###		w	###	Argia serva	
Ag24b	Ag I		##	###		w	###	Argia albistigma	
Ag25a	Ag I		##	###		w	###	Argia apicalis	
Ag25b	Ag I		##	###		w	###	Argia kurilis	
Ag26a	Ag I		##	###		w	###	Argia inculta	
Ag26b	Ag I		##	###		w	###	Argia immunda	
Ag27a	Ag I		##	###		w	###	Argia fissa	
Ag27b	Ag I		##	###		w	###	Argia extranea	
Ag28a	Ag I		##	###		w	###	Argia fumipennis	
Ag28b	Ag I		##	###		w	###	Argia incerta	
Ag29a	Ag I		##	###		w	###	Argia lilacina	
Ag29b	Ag I		##	###		w	###	Argia violacea	
Ag30a	Ag I		##	###		w	###	Argia vivida	
Ag30b	Ag I		##	###		w	###	Argia agrioides	
Ag31a	Ag I		##	###		w	###	Argia bipunctata	
TAG10	Ag I		##	###		t	###		
TAG11	Ag I		##	###		t	###		
TAG9	Ag I		##	###		t	###		
Ag32a	Ag I		##	###		d	###	Enallagma	
Ag32b	Ag I		##	###		w	###	Enallagma aduncum	
Ag33a	Ag I		##	###		w	###	Enallagma durum	
Ag33b	Ag I		##	###		w	###	Enallagma doubledayi	
Ag34a	Ag I		##	###		w	###	Enallagma cyatigerum	
Ag34b	Ag I		##	###		d	###	Enallagma annexum	cyathigerun
Ag35a	Ag I		##	###		w	###	Enallagma boreale	
Ag35ae	Ag I		##	###		w	###	Enallagma boreale	
Ag35b	Ag I		##	###		w	###	Enallagma robustum	cyathigerun
Ag36a	Ag I		##	###		w	###	Enallagma deserti	
Ag36b	Ag I		##	###		w	###	Enallagma brevispina	
Ag37a	Ag I		##	###		w	###	Enallagma hageni	
Ag37b	Ag I		##	###		w	###	Enallagma ebrium	
Ag38a	Ag I		127	###		w	###	Enallagma praevarum	
Ag38b	Ag I		127	###		w	###	Enallagma semicirculare	
Ag39a	Ag I		##	###		w	###	Enalagma aspersum	
Ag39b	Ag I		##	###		w	###	Enallagma traviatum	
Ag40a	Ag I		##	###		w	###	Enallagma divagans	
Ag40b	Ag I		##	###		w	###	Enallagma exulans	
Ag41a	Ag I		##	###		w	###	Enallagma cultellatum	
Ag41b	Ag I		##	###		w	###	Enallagma signatum	
Ag42a	Ag I		132	###		w	###	Enallagma pollutum	
Ag42b	Ag I		132	###		w	###	Enallagma coecum	
Ag42be	Ag I		132	###		w	###	Enallagma coecum	
Ag43a	Ag I		##	###		w	###	Enallagma cardenium	coecum
Ag43b	Ag I		##	###		w	###	Enallagma nigridorsum	
Ag44a	Ag I		##	###		w	###	Enallagma nanum	
Ag44b	Ag I		##	###		w	###	Enallagma obliteratum	
Ag45a	Ag I		##	###		w	###	Enallagma gabonense	
Ag45b	Ag I		##	###		w	###	Enallagma subfurcatum	
Ag46a	Ag I		##	###		w	###	Enallagma parvum	
Ag46b	Ag I		##	###		w	###	Enallagma civile	

Ag47a	Ag I		##	###		w	###	Enallagma malayanum	
Ag47b	Ag I		##	###		w	###	Ischnura senegalensis	
Ag47c	Ag I		##	###		w	###	Enallagma melanotum	
Ag48a	Ag I		##	###		w	###	Argia oenea	
Ag48b	Ag I		##	###		w	###	Argia cupraurea	jocosa
Ag49a	Ag I		##	###		w	###	Argia jocosa	
Ag49b	Ag I		##	###		w	###	Argia orichalcea	
Ag50a	Ag I		141	###		w	###	Argia cuprea	
Ag51a	Ag I		143	###		d	###	Hyponeura	
Ag51b	Ag I		143	###		w	###	Hyponeura funcki	
Ag52a	Ag I		##	###		w	###	Hyponeura lugens	
Ag52b	Ag I		##	###		w	###	Hyponeura extensa	
Ag53a	Ag I		##	###		w	###	Heterargia flavovittata	
Ag53b	Ag I		##	###		w	###	Heterargia optata	
Ag54a	Ag I		##	###		w	###	Heterargia rubropunctata	
Ag54b	Ag I		##	###		w	###	Heterargia atrocyana	
Ag55a	Ag I		##	###		w	###	Heterargia vittigera	
TAG19	Ag I		##			t	###		
Ag56a	Ag I		##			dm	###	Arg. Hypon.	
Ag56b	Ag I		##			dm	###	Arg.	
Ag57a	Ag I			###		dm		Arg. Onych.	
Ag57b	Ag I			###		dm		Argia Agrion Metacnemis	
Ag58a	Ag I			###		dm		Arg. Proton. Neon. Lest.	N.
Ag58b	Ag I			###		dm		A.	
Ag59a	Ag I			###		dm		[Agrion]	
TAG30	Ag I		##	###		t	###		
Ag60b	Ag I		##	###		dm	###	Lestes	
Ag61a	Ag I			###		dm		Lestes	
Ag61b	Ag I			###		dm		Lestes	
Ag62a	Ag I			###		dm		Lest. L S.	
Ag62b	Ag I			###		dm		Lest.	
Ag63a	Ag I			###		dm		Prot. Hypol. Micron. Lest.	Neon.
Ag64a	Ag I			###		dm		Trichocn. Agr. A.	
Ag64b	Ag I			###		dm		[Enallagma Agrion]	
Ag65a	Ag I			###		dm		A. [Agrion]	
Ag65b	Ag I			###		dm		Heterag. H. Pal. Chl. Podag. P.	An
Ag66a	Ag I			###		dm		Amphicnem. Hypocn. Platycn.	Catic
Ag66b	Ag I			###		dm		not readable	
Ag67a	Ag I			###		dm		Podag. Pseud. Paloemn.	Mend.
Ag67b	Ag I			###		dm		Microstigma Mec. M.	
Ag68a	Ag I			###		dm		Megal. Paloemn.	
Ag68b	Ag I			###		dm		Mecistogaster	
Ag69a	Ag I			###		dm		Paloemn. Platyst. Peristicta	Neoneu
Ag70a	Ag I			###		dm		Perilestes Podagrion	
Ag70b	Ag I			###		dm		Disparon. Allon. Dispar.	Chlor.
TAG13	Ag II		152	###		t	###		
Ag71a	Ag II		##	###		d	###	Megalagrion	
Ag71b	Ag II		##	###		w	###	Megalagrion	
TAG14	Ag II		##	###		t	###		
TAG15	Ag II		##	###		t	###		
TAG16	Ag II		##	###		t	###		
Ag72a	Ag II		##	###		w	###	Xanthagrion erythroneurum	
Ag72b	Ag II		##	###		w	###	Xanthagrion zeelandicum	
Ag73a	Ag II		##	###		w	###	Xanthagrion antipodum	zeelandicun

Ag73b	Ag II		##	###		w	###	Xanthagrion	
Ag74a	Ag II		##	###		w	###	Xanthagrion sobrinum	
TAG17	Ag II		##	###		t	###		
Ag75a	Ag II		##	###		d	###	Nehalennia	
Ag75b	Ag II		##	###		w	###	Nehalennia atrinuchalis	
Ag76a	Ag II		##	###		w	###	Nehalennia speciosa	
Ag76b	Ag II		##	###		w	###	Nehalennia irene	
Ag77a	Ag II		##	###		w	###	Nehalennia sophia	
Ag77b	Ag II		##	###		w	###	Nehalennia posita	
Ag78a	Ag II		##	###		w	###	Nehalennia denticollis	
Ag78b	Ag II		##	###		w	###	Nehalennia denticollis	
Ag79a	Ag II		##	###		w	###	Nehalennia laïs	
TAG31	Ag II		##	###		t	###		
Ag80a	Ag II		##	###		d	###	Agrion	
Ag80b	Ag II		##	###		w	###	Agrion caerulescens	
Ag81a	Ag II		##	###		w	###	Agrion armatum	
Ag81b	Ag II		##	###		w	###	Agrion lineolatum	
Ag82a	Ag II		##	###		w	###	Agrion hieroglyphicum	
Ag82b	Ag II		##	###		w	###	Agrion annulatum	
Ag83a	Ag II		##	###		w	###	Agrion sieboldi	
Ag83b	Ag II		##	###		w	###	Argrion siboldii	
Ag84a	Ag II		##	###		w	###	Agrion pyrrhomelas	
Ag84b	Ag II		##	###		w	###	Agrion nepos	
Ag85a	Ag II		##	###		w	###	Agrion minutissimum	
Ag85b	Ag II		##	###		w	###	Agrion circulatum	
Ag86a	Ag II		##	###		w	###	Agrion interrogatum	
Ag86b	Ag II		##	###		w	###	Agrion exclamationis	
Ag87a	Ag II		##	###		w	###	Agrion pulchellum	
Ag87b	Ag II		##	###		w	###	Agrion ornatum	
Ag88a	Ag II		##	###		w	###	Agrion puella	
Ag88b	Ag II		##	###		w	###	Agrion lindeni	
Ag89a	Ag II		##	###		w	###	Agrion ecornutum	
Ag89b	Ag II		##	###		w	###	Agrion lanceolatum	
Ag90a	Ag II		##	###		w	###	Agrion glaciale	
Ag90b	Ag II		##	###		w	###	Agrion mercuriale	
Ag91a	Ag II		##	###		w	###	Agrion lunulatum	
Ag91b	Ag II		##	###		w	###	Agrion hermeticum	mercuriale
Ag92a	Ag II		##	###		w	###	Agrion hastulatum	
Ag92b	Ag II		##	###		w	###	Agrion concinnum	
Ag93a	Ag II		##	###		w	###	Agrion resolutum	
Ag93b	Ag II		##	###		w	###	Agrion scitulum	
Ag94a	Ag II		##	###		w	###	Agrion waltheri	
Ag94b	Ag II		##	###		w	###	Agrion melanoproctum	
Ag95a	Ag II		##	###		w	###	Agrion punctum	
TAG20	Ag II		##	###		t	###		
Ag96a	Ag II		##	###		d	###	Erythromma	
Ag96b	Ag II		##	###		w	###	Erythromma humerale	najas
TAG21	Ag II		##	###		t	###		
TAG22	Ag II		##	###		t	###		
TAG23	Ag II		##	###		t	###		
Ag97a	Ag II		##	###		w	###	Erythromma viridulum	
Ag97b	Ag II		##	###		w	###	Erythromma najas	
Ag98a	Ag II		##	###		w	###	Erythromma blanchardi	
Ag98b	Ag II		##	###		w	###	Erythromma Gayi	

Ag99a	Ag II		##	###		w	###	Erythromma conditum	
TAG24	Ag II		##	###		t	###		
Ag100a	Ag II		##	###		d	###	Pyrrhosoma	
Ag100b	Ag II		##	###		w	###	Pyrrhosoma tenellum	
Ag101a	Ag II		##	###		w	###	Pyrrhosoma minium	
Ag102a	Ag II		##	###		w	###	Ceriagrion fulvum	
Ag102b	Ag II		##	###		w	###	Ceriagrion melanurum	
Ag103a	Ag II		##	###		w	###	Ceriagrion cerinorubellum	
Ag103b	Ag II		##	###		w	###	Ceriagrion glabrum	
TAG25	Ag II		##	###		t	###		
Ag104a	Ag II		##	###		dm	###	coromandelium melanurum glabrum	
Ag104b	Ag II		##	###		w	###	Ceriagrion coromandelianum	
TAG26	Ag II		##	###		t	###		
Ag105a	Ag II		199	###		d	###	Telebasis leonina	
Ag105b	Ag II		199	###		w	###	Argiagrion leoninum	
TAG27	Ag II		##	###		t	###		
Ag106a	Ag II		##	###		w	###	Anisagrion anisopterum	
Ag106b	Ag II		##	###		w	###	Anisagrion rufum	anisopterun
TAG28	Ag II		##	###		t	###		
Ag107a	Ag II		##	###		w	###	Telagrion longum	
Ag107b	Ag II		##	###		w	###	Telagrion inversum	
Ag108a	Ag II		##	###		w	###	Telagrion prothoracicum	
Ag108b	Ag II		##	###		w	###	Telagrion fulvellum	
Ag109a	Ag II		##	###		w	###	Telagrion mecistogastrum	
TAG29	Ag II		##	###		t	###		
Ag110a	Ag II		##	###		d	###	Psedagrion	
Ag110b	Ag II		##	###		d	###	Pseudagrion magnanimum	
Ag111a	Ag II		##	###		w	###	Pseudagr crocops	
Ag111b	Ag II		##	###		d	###	Agrion Pseudagrion	
Ag112a	Ag II		##	###		w	###	Pseudagrion semicolon	
Ag112b	Ag II		##	###		w	###	Pseudagrion cyane	
Ag113a	Ag II		##	###		w	###	Pseudagrion insulare	
Ag113b	Ag II		##	###		w	###	Pseudagrion rufipes	
Ag114a	Ag II		##	###		w	###	Pseudagrion decorum	
Ag114b	Ag II		##	###		w	###	Pseudagrion flavithorax	
Ag115a	Ag II		##	###		w	###	Pseudagrion nubicum	
Ag115b	Ag II		##	###		w	###	Pseudagrion syriacum	
Ag116a	Ag II		##	###		w	###	Pseudagrion melanicterum	
Ag116b	Ag II		##	###		w	###	Pseudagrion furcigerum	
Ag117a	Ag II		##	###		w	###	Pseudagrion angolense	
Ag117b	Ag II		##	###		w	###	Pseudagrion hypermelas	
Ag118a	Ag II		##	###		w	###	Pseudagrion glaucescens	
Ag118b	Ag II		##	###		w	###	Pseudagrion praetextatum	
Ag119a	Ag II		##	###		w	###	Pseudagrion spernatum	
Ag119b	Ag II		##	###		w	###	Pseudagrion rubriceps	
Ag120a	Ag II		##	###		w	###	Pseudagrion microcephalum	
Ag120b	Ag II		##	###		w	###	Pseudagrion azureum	
Ag121a	Ag II		##	###		w	###	Pseudagrion spurium	
Ag121b	Ag II		##	###		w	###	Pseudagrion obsoletum	
Ag122a	Ag II		##	###		w	###	Pseudagrion pruinosum	
Ag122b	Ag II		##	###		w	###	Pseudagrion torridum	
Ag123a	Ag II		##	###		w	###	Pseudagrion migratum	
Ag123b	Ag II		##	###		w	###	Pseudagrion chrysops	
Ag124a	Ag II		##	###		w	###	Pseudagrion australasiae	microcepha

Ag124b	Ag II		##	###		w	###	Pseudagrion pilidorsum	
Ag125a	Ag II		##	###		w	###	Pseudagrion ustum	
Ag125b	Ag II		##	###		w	###	Pseudagrion magnanimum	
Ag126a	Ag II		##	###		w	###	Pseudagrion coriaceum	
Ag126b	Ag II		##	###		w	###	Pseudagrion crocops	
TAG32	Ag II		##	###		t	###		
Ag127a	Ag II		##	###		w	###	Nesagrion longistylum	
Ag127b	Ag II		##	###		dm	###	Nesagrion Thalassagrion	
Ag128a	Ag II		##	###		w	###	Nesagrion telegastrum	
Ag128b	Ag II		##	###		w	###	Nesagrion nigristigma	
Ag129a	Ag II		##	###		w	###	Nesagrion erythrops	
Ag129b	Ag II		##	###		w	###	Nesagrion flavilabris	
Ag130a	Ag II		##	###		w	###	Thalassagrion coeruleatum	
TAG33	Ag II		##	###		t	###		
Ag131a	Ag II		##	###		w	###	Acanthagrion truncatum	
TAG34	Ag II			###		t			
TAG35	Ag II			###	###	t			
Ag132a	Ag II			###		w		Leptagrion macrurum	
Ag132b	Ag II			###		w		Leptagrion andromanche	
Ag133a	Ag II			###		w		Leptagrion elongatum	
Ag133b	Ag II			###		w		Leptagrion dorsale	
Ag134a	Ag II			###		w		Leptagrion inca	
Ag134b	Ag II			###		w		Leptagrion inornatum	
Ag135a	Ag II			###		w		Leptagrion obsoletum	
Ag135b	Ag II			###		w		Leptagrion flammeum	
Ag136a	Ag II			###		w		Leptagrion rufum	
Ag136b	Ag II			###		w		Leptagrion croceum	
TAG36	Ag II			###		t			
Ag137a	Ag II			###		w		Erythragrion filiola	
Ag137b	Ag II			###		w		Erythragrion dominicanum	
Ag138a	Ag II			###		w		Erythragrion vulneratum	
Ag138b	Ag II			###		w		Erythragrion erythrinum	
Ag139a	Ag II			###		w		Erythragrion salvum	
Ag139b	Ag II			###		w		Erythragrion corallinum	
Ag140a	Ag II			###		w		Erythragrion coccineum	
TAG37	Ag II			###		t			
Ag141a	Ag II			###		d		Diplostigma mirandum	
Ag141b	Ag II			###		w		Diplostigma mirandum	
TAG38	Ag III			###		t			
TAG39	Ag III			###		t			
TAG40	Ag III			###		t			
Ag142a	Ag III			###		w		Argiocnemis rubeola	
Ag142b	Ag III			###		w		Agriocnemis coelestina	
Ag143a	Ag III			###		w		Argiocnemis rubescens	
Ag143b	Ag III			###		w		Argiocnemis rubeola	
Ag144a	Ag III			###		w		Argiocnemis rubeola	
Ag144b	Ag III			###		w		Argiocnemis lunulata	
Ag145a	Ag III			###		w		Argiocnemis nigricans	
Ag145b	Ag III			###		w		Luzon	
Ag146a	Ag III			###		w		Argiocnemis solitaria	
Ag146b	Ag III			###		d		Argiocnemis	
Ag147a	Ag III			###		d		Agriocnemis	
Ag147b	Ag III			###		w		Agriocnemis exilis	
Ag148a	Ag III			###		w		Agriocnemis pygmea	
Ag148b	Ag III			###		w		Agriocnemis incisa	

Ag149a	Ag III			###		w		Agriocnemis pygmoea	
Ag149b	Ag III			###		w		australis	
Ag150a	Ag III			###		w		Agriocnemis carmelita	
Ag150b	Ag III			###		w		Agriocnemis minima	
Ag151a	Ag III			###		w		Agriocnemis lacteola	
Ag151b	Ag III			###		dm		Agr. A.	
Ag152a	Ag III			###		w		Agriocnemis materna	
Ag152b	Ag III			###		w		Agriocnemis incisa	
TAG41	Ag III			###		t			
Ag153a	Ag III			###		w		Agriocnemis maclachlani	
Ag153b	Ag III			###		w		Agriocnemis exsudans	
TAG42	Ag III			###		t			
TAG43	Ag III			###	###	t			
TAG44	Ag III			###	###	t			
TAG45	Ag III			###	###	t			
TAG46	Ag III			###	###	t			
TAG47	Ag III			###	###	t			
TAG48	Ag III			###	###	t			
TAG49	Ag III			###	###	t			
TAG50	Ag III			###	###	t			
TAG51	Ag III			###	###	t			
TAG52	Ag III			###	###	t			
TAG53	Ag III			###	###	t			
TAG54	Ag III			###	###	t			
TAG55	Ag III			###	###	t			
TAG56	Ag III			###	###	t			
TAG57	Ag III			###	###	t			
TAG58	Ag III			###	###	t			
TAG59	Ag III			###		t			
Ag154a	Ag III			###		d		Ceratura	
Ag154b	Ag III			###		w		Ceratura capreola	
TAG60	Ag III			###		t			
Ag155a	Ag III			###		d		Anomalagrion	
Ag155b	Ag III			###		w		Anomalagrion hastatum	
Ag156a	Ag III			###		d		Ischnura	
Ag156b	Ag III			###		w		Ischnura ramburii	
TAG61	Ag III			###		t			
Ag157a	Ag III			###		w		Ischnura prognatha	
Ag157b	Ag III			###		w		Ischnura taïtensis	
TAG62	Ag III			###		t			
Ag158a	Ag III			###		w		Ischnura asiatica	
Ag158b	Ag III			###		w		Ischnura asiatica	
Ag159a	Ag III			###		w		Ischnura defixa	
Ag159b	Ag III			###		w		Ischnura demorsa	
Ag160a	Ag III			###		w		Ischnura perparva	
Ag160b	Ag III			###		w		Ischnura cervula	
Ag161a	Ag III			###		w		Ischnura verticalis	
Ag161b	Ag III			###		w		Ischnura genei	
Ag161be	Ag III			###		w		Ischnura genei	
Ag162a	Ag III			###		w		Ischnura senegalensis	
Ag162b	Ag III			###		w		Ischnura graellsii	
Ag163a	Ag III			###		w		Ischnura elegans	
Ag163b	Ag III			###		w		Ischnura pumilio	
Ag164a	Ag III			###		w		Ischnura heterosticta	

Ag164b	Ag III			###		w		Ischnura bizonata	fluviatilis
Ag165a	Ag III			###		w		Ischnura spinicauda	
Ag165b	Ag III			###		w		Ischnura delicata	
Ag166a	Ag III			###		w		Ischnura rufostigma	
Ag166b	Ag III			###		w		Ischnura delicatum	
Ag167a	Ag III			###		w		Ischnura fluviatilis	
TAG63	Ag III			###		t			
Ag168a	Ag III			###		w		Amphiagrion abbreviatum	
Ag168b	Ag III			###		w		Amphiagrion saucium	
Ag169a	Ag III			###		w		Amphiagrion amphion	
Ag169b	Ag III			###		w		Amphiagrion heterodoxum	
Ag170a	Ag III			###		w		Amphiagrion flavescens	
TAG64	Ag III			###		t			
Ag171a	Ag III			###		w		Oxyagrion dissidens	
Ag171b	Ag III			###		w		Oxyagrion pavidum	
Ag172a	Ag III			###		w		Oxagrion terminale	
Ag172b	Ag III			###		w		Oxyagrion brevistigma	
Ag173a	Ag III			###		w		Oxyagrion microstigma	
Ag173b	Ag III			###		w		Oxyagrion miniopsis	
Ag174a	Ag III			###		w		Oxyagrion haematinum	
Ag174b	Ag III			###		w		Oxyagrion rubidum	
Ag175a	Ag III			###		w		Oxyagrion rufulum	
Ag175b	Ag III			###		w		Oxyagrion basale	
Ag176a	Ag III			###		w		Acanthagrion apicale	
Ag176b	Ag III			###		w		Acanthagrion gracile	
Ag177a	Ag III			###		w		Acanthagrion gralie	cuneatum
Ag177b	Ag III			###		w		Acanthagrion gracile	minarum
Ag178a	Ag III			###		w		Acanthagrion gracile	lancea
Ag178b	Ag III			###		w		Acanthagrion gracile	vidua
Ag179a	Ag III			###		w		Acanthagrion nigrinuchale	
Ag179b	Ag III			###		w		Acanthagrion temporale	
Ag180a	Ag III			###		w		Acanthagrion trimaculatum	
Ag180b	Ag III			###		w		Acanthagrion laterale	
TAG65	Ag III			###		t			
Ag181a	Ag III			###		w		Acanthagrion interruptum	
Ag181b	Ag III			###		w		Acanthagrion cheliferum	
Ag182a	Ag III			###		w		Aciagrion hisopa	
TAG66	Ag III			###		t			
Ag183a	Ag III			###		w		Aciagrion pallidum	
Ag183b	Ag III			###		w		Aciagrion approximans	
TAG67	Ag III			###		t			
Ag184a	Ag III			###		w		Xiphiagrion cyanomelas	
TAG68	Ag IV			###	###	t			
TAG69	Ag IV			###	###	t			
TAG70	Ag IV			###	###	t			
TAG71	Ag IV			###	###	t			
TAG72	Ag IV			###	###	t			
TAG73	Ag IV			###	###	t			
TAG74	Ag IV			###	###	t			
TAG75	Ag IV			###	###	t			
TAG76	Ag IV			###	###	t			
Ag185a	Ag IV			###		w		Alloneura dorsalis	
TAG151	Ag IV			###		t			
Ag185b	Ag IV			###		w		Alloneura lansbergei	

Ag186a	Ag IV			###		d		Isosticta simplex	
Ag186b	Ag IV			###		d		Selysioneura cervicornu	
Ag187a	Ag IV			###		d		Isosticta	
Ag187b	Ag IV			###		w		Isosticta spinipes	
TAG77	Ag IV			###		t			
TAG78	Ag IV			###		t			
Ag188a	Ag IV			###		w		Alloneura martini	
Ag188b	Ag IV			###		w		Alloneura hyperythra	
Ag189a	Ag IV			###		w		Alloneura erythroprocta	
Ag189b	Ag IV			###		w		Alloneura exul	
Ag190a	Ag IV			###		w		Alloneura circumscripta	
Ag190b	Ag IV			###		w		Alloneura gacillima gracillima	
Ag191a	Ag IV			###		w		Alloneura selysi	
Ag191b	Ag IV			###		w		Alloneura selysii	
Ag192a	Ag IV			###		w		Alloneura insignis	
Ag192b	Ag IV			###		w		Alloneura wallacii	
Ag193a	Ag IV			###		w		Alloneura plagiata	
Ag193b	Ag IV			###		w		Alloneura moluccensis	
Ag194a	Ag IV			###		w		Alloneura moluccensis	flavipennis
Ag194b	Ag IV			###		w		Alloneura salomonis	
Ag195a	Ag IV			###		w		Alloneura controtern	
Ag195b	Ag IV			###		w		Alloneura furcifera simplificata	
TAG79	Ag IV			###		t			
Ag196a	Ag IV			###		d		Nososticta	
Ag196b	Ag IV			###		w		Nososticta solida	
TAG80	Ag IV			###		t			
TAG81	Ag IV			###		t			
Ag197a	Ag IV			###		w		Protosticta simplicinervis	
TAG82	Ag IV			###		t			
Ag198a	Ag IV			###		w		Proneura prolongata	
Ag198b	Ag IV			###		w		Proneura prolongata	
TAG83	Ag IV			###		t			
Ag199a	Ag IV			###		d		Protoneura	
Ag199b	Ag IV			###		d		Protoneura sancta	
Ag200a	Ag IV			###		w		Protoneura ephippigera	
Ag200b	Ag IV			###		w		Protoneura humeralis	
TAG84	Ag IV			###		t			
Ag201a	Ag IV			###		w		Protoneura tenuis	
Ag201b	Ag IV			###		w		Protoneura capilliformis	
Ag202a	Ag IV			###		w		Protoneura capillaris	
Ag202b	Ag IV			###		w		Protoneura aurantiaca	
Ag203a	Ag IV			###		w		Protoneura paucinervis	
Ag203b	Ag IV			###		w		Protoneura paucinervis	
Ag204a	Ag IV			###		w		Protoneura exigua	
Ag204b	Ag IV			###		w		Protoneura tenuissima	
Ag205a	Ag IV			###		w		Protoneura sancta	
TAG85	Ag IV			###		t			
TAG86	Ag IV			###		t			
Ag206a	Ag IV			###		d		Disparoneura	
Ag206b	Ag IV			###		w		Disparoneura subnodalis	
Ag207a	Ag IV			###		w		Disparoneura quadrimaculata	
Ag207b	Ag IV			###		w		Disparoneura glauca	
Ag208a	Ag IV			###		w		Disparoneura mutata	

Ag208b	Ag IV			###		w		Disparoneura froenulata	
Ag209a	Ag IV			###		w		Alloneura pruinosa	
Ag209b	Ag IV			###		w		Disparoneura coesia	
Ag210a	Ag IV			###		w		Disparoneura centralis	
Ag210b	Ag IV			###		w		Disparoneura tenax	
Ag211a	Ag IV			###		w		Disparoneura atkinsoni	
Ag211b	Ag IV			###		w		Disparoneura analis	
Ag212a	Ag IV			###		w		Disparoneura aurantiaca	
Ag212b	Ag IV			###		w		Disparoneura westermanni	
Ag213a	Ag IV			###		d		Alloneura	
Ag213b	Ag IV			###		w		Disparoneura gomhoides	
Ag214a	Ag IV			###		w		Disparoneura gomhoides	
Ag214b	Ag IV			###		w		Disparoneura humeralis	
Ag215a	Ag IV			###		w		Disparoneura interrupta	
Ag215b	Ag IV			###		w		Disparoneura integra	
Ag216a	Ag IV			###		w		Disparoneura obsoleta	
Ag216b	Ag IV			###		w		Disparoneura notostigma	
Ag217a	Ag IV			###		w		Disparoneura vittata	
Ag217b	Ag IV			###		w		Disparoneura verticalis	
Ag218a	Ag IV			###		w		Disparoneura collaris	
TAG87	Ag IV			###		t			
Ag219a	Ag IV			###		d		Protoneura Idioneura	
Ag219b	Ag IV			###		w		Idioneura ancilla	
TAG88	Ag IV			###		t			
Ag220a	Ag IV			###		d		Neoneura	
Ag220b	Ag IV			###		w		Neoneura waltheri	
Ag221a	Ag IV			###		w		Neoneura bilinearis	
Ag221b	Ag IV			###		w		Neoneura maria	
Ag222a	Ag IV			###		w		Neoneura carnatica	
Ag222b	Ag IV			###		w		Neoneura fulvicollis	
Ag223a	Ag IV			###		w		Neoneura rubidiventris	
Ag223b	Ag IV			###		w		Neoneura sylvatica	
Ag224a	Ag IV			###		w		Neoneura rufithorax	
TAG89	Ag IV			###		t			
Ag225a	Ag IV			###		d		Peristicta	
Ag225b	Ag IV			###		w		Peristicta forceps	
TAG90	Ag IV			###		t			
Ag226a	Ag IV			###		d		Platysticta	
Ag226b	Ag IV			###		w		Platysticta maculata	
Ag227a	Ag IV			###		w		Platysticta tropica	
Ag227b	Ag IV			###		w		Platysticta montana	
Ag228a	Ag IV			###		w		Platysticta hilaris	
Ag228b	Ag IV			###		w		Platysticta digna	
Ag229a	Ag IV			###		w		Platysticta auriculata	
Ag229b	Ag IV			###		w		Platysticta auriculata	
Ag230a	Ag IV			###		w		Platysticta bicornuta	
Ag230b	Ag IV			###		w		Platysticta halterata	
Ag231a	Ag IV			###		w		Platysticta lestoides	
Ag231b	Ag IV			###		w		Platysticta quadrata	
Ag232a	Ag IV			###		w		Platysticta rufostigma	
TAG91	Ag IV			###		t			
Ag233a	Ag IV			###		w		Microneura caligata	
Ag234a	Ag V			###		w		Leptagrion porrectum	

TAG92	Ag V			###		t			
Ag235a	Ag V			###		d		Palaemnema	
Ag235b	Ag V			###		d		Palaemnema	
Ag236a	Ag V			###		w		Palaemnema clementia	
Ag236b	Ag V			###		w		Palaemnema melanostigma	
Ag237a	Ag V			###		w		Palaemnema angelina	
Ag237b	Ag V			###		w		Palemnema nathalia	
Ag238a	Ag V			###		w		Palaemnema paulina	
Ag238b	Ag V			###		w		Palaemnema desiderata	
TAG93	Ag V			###		t			
TAG94	Ag V			###		t			
TAG95	Ag V			###		t			
TAG96	Ag V			###		t			
TAG97	Ag V			###		t			
TAG98	Ag V			###		t			
TAG99	Ag V			###		f			
TAG100	Ag V			###		t			
TAG101	Ag V			###		t			
TAG102	Ag V			###		t			
TAG103	Ag V			###		t			
TAG104	Ag V			###		t			
TAG105	Ag V			###		t			
TAG106	Ag V			###		t			
TAG107	Ag V			###		t			
TAG108	Ag V			###		t			
TAG109	Ag V			###		t			
TAG110	Ag V			###		t			
TAG111	Ag V			###		t			
TAG112	Ag V			###		t			
Ag239a	Ag V			###		d		Prionocnemis	
Ag239b	Ag V			###		w		Prionocnemis serrata	
Ag240a	Ag V			###		w		Prionocnemis cornuta	
Ag240b	Ag V			###		w		Prionocnemis atropurpurea	
Ag241a	Ag V			###		w		Prionocnemis erythrura	
Ag241b	Ag V			###		w		Prionocnemys hematopus	
Ag242a	Ag V			###		w		Prionocnemis ignea	
Ag242b	Ag V			###		w		Prionocnemis flammea	
Ag243a	Ag V			###		w		Prionocnemis appendiculata	
TAG113	Ag V			###		t			
Ag244a	Ag V			###		d		Idiocnemis bidentata	
Ag244b	Ag V			###		w		Idiocnemis bidentata	
Ag245a	Ag V			###		w		Idiocnemis inornata	
TAG114	Ag V			###		t			
Ag246a	Ag V			###		d		Tatocnemis malgasica	
Ag246b	Ag V			###		w		Tatocnemis malgasica	
TAG115	Ag V			###		t			
Ag247a	Ag V			###		d		Hemicnemis	
Ag247b	Ag V			###		w		Hemicnemis bilineata	
Ag248a	Ag V			###		w		Hemicnemis cyanops	
TAG116	Ag V			###		t			
Ag249a	Ag V			###		d		Trichocnemis	
Ag249b	Ag V			###		w		Trichocnemis membranipes	
Ag250a	Ag V			###		w		Trichocnemis silenta	
Ag250b	Ag V			###		w		Trichocnemis borneensis	

Ag251a	Ag V			###		w		Trichocnemis octogesima	
Ag251b	Ag V			###		w		Trichocnemis didyma	
Ag252a	Ag V			###		w		Prichocnemis renifera	octogesima
TAG117	Ag V			###		t			
Ag253a	Ag V			###		d		Psilocnemis	
Ag253c	Ag V			###		w		Psilocnemis vittata	
Ag253b	Ag V			###		w		Ps. imbricata	atomaria
Ag254a	Ag V			###		w		Psilocnemis marginipes	striatipos
Ag254b	Ag V			###		w		Psilocnemis marginipes	
Ag255a	Ag V			###		w		Psilocnemis annulata	
Ag255b	Ag V			###		w		Psilocnemis annulata	subannulata
Ag256a	Ag V			###		w		Psilocnemis ciliata	
Ag256b	Ag V			###		w		Psilocnemis ciliata	
Ag257a	Ag V			###		w		Platycnemis alatipes	
TAG118	Ag V			###		t			
Ag258a	Ag V			###		d		Platycnemis	
Ag258b	Ag V			###		w		Platycnemis foliacea	
Ag259a	Ag V			###		w		Platycnemis latipes	
Ag259b	Ag V			###		w		Platycnemis latipes	dealbata
Ag260a	Ag V			###		w		Platycnemis pennipes	
Ag260b	Ag V			###		w		Platycnemis pennipes	albidella
Ag261a	Ag V			###		w		Platycnemis pennipes	insularis
Ag261b	Ag V			###		w		Platycnemis pennipes	
Ag262a	Ag V			###		w		Platycnemis acutipennis	
Ag262b	Ag V			###		w		Platycnemis subdilatata	
Ag263a	Ag V			###		w		Platycnemis hova	
TAG119	Ag V			###		t			
Ag264a	Ag V			###		d		Calicnemis	
Ag264b	Ag V			###		w		Calicnemis eximia	
Ag265a	Ag V			###		w		Calicnemis atkinsoni	eximia
Ag265b	Ag V			###		w		Calicnemis miniata	
Ag266a	Ag V			###		w		Calicnemis erythromelas	
Ag266b	Ag V			###		w		Calicnemis chromothorax	
Ag267a	Ag V			###		w		Calicnemis pulverulans	
Ag267b	Ag V			###		w		Calicnemis pulverulans	
TAG120	Ag V			###		t			
Ag268a	Ag V			###		d		Metacnemis	
Ag268b	Ag V			###		d		Metacnemis angusta	
Ag269a	Ag V			###		w		Metacnemis angusta	
Ag269b	Ag V			###		w		Metacnemis robusta	
Ag270a	Ag V			###		w		Metacnemis valida	
TAG121	Ag V			###		t			
Ag271a	Ag V			###		d		Allocnemis	
Ag271b	Ag V			###		w		Allocnemis pachystigma	
Ag272a	Ag V			###		w		Allocnemis leucosticta	
TAG122	Ag V			###		t			
Ag273a	Ag V			###		d		Chlorocnemis	
Ag273b	Ag V			###		w		Chlorocnemis flavipennis	
Ag274a	Ag V			###		dm		Perilestes Chlorocnemis	Procnemis F
Ag274b	Ag V			###		w		Chlorocnemis nigripes	
Ag275a	Ag V			###		w		Chlorocnemis elongata	
Ag275b	Ag V			###		w		Chlorocnemis nigripes	
TAG123	Ag VI			###		t			

TAG124	Ag VI			###		t			
TAG125	Ag VI			###		t			
Ag276a	Ag VI			###		d		[Hemiphlebia]	
Ag276b	Ag VI			###		d		Hemiphlebia mirabilis	
Ag277a	Ag VI			###		w		Hemiphlebia mirabilis	
TAG126	Ag VI			###		t			
Ag278a	Ag VI			###		d		Hypolestes trinitatis	
TAG127	Ag VI			###		t			
TAG128	Ag VI			###		t			
Ag279a	Ag VI			###		dm		[Leptobasis]	
Ag279b	Ag VI			###		w		Leptobasis vacillans	
Ag280a	Ag VI			###		d		vacillans	
Ag280b	Ag VI			###		w		Leptobasis macrogastra	
Ag281a	Ag VI			###		w		Leptobasis diceras	
Ag281b	Ag VI			###		w		Leptobasis bicornis	
Ag282a	Ag VI			###		w		Leptobasis quadricornis	
Ag282b	Ag VI			###		w		Leptobasis macilenta	
Ag283a	Ag VI			###		w		Leptobasis rosea	
TAG129	Ag VI			###		t			
TAG130	Ag VI			###		t			
Ag284a	Ag VI			###		w		Stenobasis oscillans	
Ag284b	Ag VI			###		w		Stenobasis melanocyana	
Ag285a	Ag VI			###		w		Stenobasis occipitalis	
TAG131	Ag VI			###		t			
Ag286b	Ag VI			###		w		xanthops	
Ag286a	Ag VI			###		w		combusta	
Ag287a	Ag VI			###		w		Allocnemis rufipes	
Ag287b	Ag VI			###		w		Telebasis	
Ag288a	Ag VI			###		w		rufipes	
Ag288b	Ag VI			###		w		prothoracica	
Ag289a	Ag VI			###		w		atrinuchalis	
Ag289b	Ag VI			###		w		ruficollis	
Ag290a	Ag VI			###		w		lorquini	
TAG132	Ag VI			###		t			
Ag291a	Ag VI			###		dm		[Telebasis]	
Ag291b	Ag VI			###		dm		[Pericnemis Amphicnemis Telebasis]	
Ag292a	Ag VI			###		w		Telebasis superba	
Ag292b	Ag VI			###		w		Telebasis recurva	
TAG133	Ag VI			###		t			
Ag293a	Ag VI			###		d		Pericnemis	
Ag293b	Ag VI			###		d		Pericnemis stictica	
Ag294a	Ag VI			###		w		Pericnemis stictica	
Ag294b	Ag VI			###		w		Pericnemis stictica	
TAG134	Ag VI			###		t			
TAG135	Ag VI			###		t			
Ag295a	Ag VI			###		d		Amphicnemis	
Ag295b	Ag VI			###		w		Amphicnemis lestoides	
Ag296a	Ag VI			###		w		Amphicnemis furcata	
Ag296b	Ag VI			###		w		Amphicnemis wallacii	
TAG136	Ag VI			###		t			
Ag297a	Ag VI			###		w		Telebasis glauca	
Ag297b	Ag VI			###		w		rufithorax	
Ag298a	Ag VI			###		w		melanorrhina	
Ag299a	Ag VI			###		w		Telebasis filiformis	

Ag299b	Ag VI			###		w		Telebasis filum	
Ag300a	Ag VI			###		w		Telebasis laglaisei	
Ag300b	Ag VI			###		w		Telebasis pretiosa	
Ag301a	Ag VI			###		w		melanops	
Ag301b	Ag VI			###		w		Telebasis eximia	
TAG137	Ag VI			###		t			
TAG138	Ag VI			###		t			
TAG139	Ag VI			###		t			
TAG140	Ag VI			###		t			
TAG141	Ag VI			###		t			
TAG142	Ag VI			###		t			
TAG143	Ag VI			###		t			
TAG144	Ag VI			###		t			
TAG145	Ag VI			###		t			
TAG146	Ag VI			###		t			
Ag302a	Ag VI			###		d		Archilestes grandis	
TAG147	Ag VI			###		t			
Ag303a	Ag VI			###		d		Melanolestes fuscipennis	
Ag303b	Ag VI			###		w		Melanolestes trinitatis	
Ag304a	Ag VI			###		w		Melanolestes sublimbata	
TAG148	Ag VI			###		t			
Ag305a	Ag VI			###		d		Lestes viridis	
Ag305b	Ag VI			###		w		Lestes macrostigma	
Ag306a	Ag VI			###		w		Lestes viridis	
TAG149	Ag VI			###		t			
Ag307a	Ag VI			###		w		Lestes sellata	
Ag307b	Ag VI			###		w		Lestes sellata	
Ag308a	Ag VI			###		w		Lestes temporalis	
Ag308b	Ag VI			###		w		Lestes virens	
Ag309a	Ag VI			###		w		Lestes japonica	
Ag309b	Ag VI			###		w		Lestes barbara	
Ag310a	Ag VI			###		w		Lestes fuscata	
Ag310b	Ag VI			###		w		Lestes viridula	
Ag311a	Ag VI			###		w		Lestes pallida	
Ag311b	Ag VI			###		w		Lestes olivacea	
Ag312a	Ag VI			###		w		Lestes albilabris	
Ag312b	Ag VI			###		w		Lestes praemorsa	
TAG150	Ag VI			###		t			
Ag313a	Ag VI			###		w		Lestes analis	
Ag313b	Ag VI			###		w		Lestes gracilis	
Ag314a	Ag VI			###		w		Lestes divisa	
Ag314b	Ag VI			###		w		Lestes colensonis	
Ag315a	Ag VI			###		w		Lestes beccarii	
Ag315b	Ag VI			###		w		Lestes cyanea	
Ag316a	Ag VI			###		w		Lestes io	
Ag316b	Ag VI			###		w		Lestes leda	
Ag317a	Ag VI			###		w		Lestes cingulata	
Ag317b	Ag VI			###		w		Lestes psyche	
Ag318a	Ag VI			###		w		Lestes annulosa	
Ag318b	Ag VI			###		w		Lestes birmana	

Sous-famille n	Signa	Full name o	Surname or	Full surname after the	Location wher
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hansem.	Hansemann	Halloy
Agrionines		Selys			Lch
Agrionines		Selys			Lch
Agrionines		Selys			Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Van der L.	Vander Linden	Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys	Brauer	Brauer	Longchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Ramb.	Rambur	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	H Selys	Hagen Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	
Agrionines		Selys	Ramb	Rambur	Halloy
Agrionines		Selys	R Selys	Rambur Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Bates Selys	Bates Selys	Halloy
Agrionines		Selys	Ramb	Rambur	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps

Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Say	Say	Longchamps
Agrionines		Selys	Hag	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Burm	Burmeister	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Charp	Charpentier	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		[Selys]	Charp.	Charpentier	
Agrionines		[Selys]	Hag	Hagen	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Sely	Selys	
Agrionines		[Selys]	Walsh	Walsh	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		Selys	Hag.	Hagen	halloy
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			Halloy

Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			Liège
Agrionines		Selys	Selys	Selys	
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Mc Lachl.	Mc Lachlan	Halloy Longc
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines					
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines		Hagen			
Agrionines					
Agrionines		Selys	Mc Lachl.	Mc Lachlan	Lch.
Agrionines		Selys	Mc Lachl.	Mc Lachlan	Lch.
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy

Agrionines		Selys			Lch.
Agrionines		Selys	Mc Lachl	Mc Lachlan	Halloy
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	charp.	Charpentier	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Burm.	Burmeister	Vienne
Agrionines		Selys	Burm.	Burmeister	Liège
Agrionines		Selys	Selys	Selys	Vienne
Agrionines					
Agrionines		Selys			Halloy
Agrionines		[Selys]	Fonsc.	Fonscolombe	
Agrionines		[Selys]	Ch.	Charpentier	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys			Liège Lch
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Bates Selys	Bates Selys	Halloy
Agrionines		Selys	Bates Selys	Bates Selys	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	VanderL.	Vander Linden	Longchamps
Agrionines		[Selys]	Heyr	Heyer	
Agrionines		Selys	L. VanderL.	Linnaeus Vander Linde	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Hag	Hagen	
Agrionines		Selys	Charp	Charpentier	Liège Lch
Agrionines		[Selys]	Charp	Charpentier	
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Charp	Charpentier	
Agrionines		[Selys]	Johanson	Johanson	
Agrionines		[Selys]			
Agrionines		[Selys]	Ramb	Rambur	
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Ramb.	Rambur	Halloy
Agrionines					
Agrionines		Selys	Char*	Charpentier	Halloy
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Charp	Charpentier	Longchamps
Agrionines		Selys	Hansem.	Hansemann	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps

Agrionines		Selys	Hag	Hagen	Liège
Agrionines					
Agrionines		Selys	Char*	Charpentier	Halloy
Agrionines		Selys	De Villers	Villers	Longch.
Agrionines		Selys	Harris	Harris	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Braue	Brauer	Halloy
Agrionines		Selys	Burm.	Burmeister	Halloy
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Fab.	Fabricius	Liège
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Halloy
Agrionines					
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Bates Selys	Bates Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Halloy
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			Longchamps
Agrionines		[Selys]			
Agrionines		Förster	Foerst.	Förster	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Vienne halloy
Agrionines		Selys			halloy
Agrionines		[Selys]	Ramb	Rambur	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys	Selys	Selys	Liege
Agrionines		Selys	Selys	Selys	halloy Liege
Agrionines		Selys	Ramb.	Rambur	Halloy
Agrionines		Selys	Selys	Selys	halloy
Agrionines		Selys	Selys	Selys	Liege
Agrionines		Selys	Selys	Selys	Liege
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Ramb	Rambur	Lchamps Lièg
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Burm.	Burmeister	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Liège

Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Vienne
Agrionines		Selys	Selys	Selys	Bruxelles
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy Longc
Agrionines					
Agrionines					
Agrionines		Selys	Burm	Burmeister	Liège
Agrionines		Selys	Hag.	Hagen	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Burm.	Burmeister	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Sely	Selys	Liège
Agrionines		Selys	Bates, Hag	Bates Hagen	Liège
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Burm	Burmeister	Liège
Agrionines					
Agrionines		Selys	Perti	Perty	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Burm.	Burmeister	Longchamps
Agrionines					
Agrionines		Selys			Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines					
Agrionines					
Agrionines		Förster	Foerster	Förster	
Agrionines		Förster	Forster	Förster	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Sely	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys			Longch.
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys			Longchamps

Agrionines		Selys			Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Sely	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Hagen			
Agrionines		Selys	Hag.	Hagen	Longch.
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Say	Say	Longchamps
Agrionines		Selys	Char	Charpentier	Halloy
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Halloy
Agrionines					
Agrionines		Selys	Brauer	Brauer	Vienne
Agrionines		Selys	Brauer	Brauer	Liège
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hag	Hagen	Longchamps
Agrionines		Selys	Mc Lach	Mc Lachlan	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Say	Say	Longchamps I
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Ramb	Rambur	Liege Lchamp
Agrionines		Selys	Ramb.	Rambur	Liège
Agrionines		Selys	Van der L.	Vander Linden	Longchamps I
Agrionines		Selys	Charp.	Charpentier	Liège
Agrionines		Selys	Burm	Burmeister	Halloy

Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Brauer	Brauer	Vienne
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Hag.	Hagen	Lch.
Agrionines		Selys	Bates, Selys	Bates Selys	Longchamps
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Burm	Burmeister	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Sely	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Hag.	Hagen	Longchamps I
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Bates, Selys.	Bates Selys	Halloy
Agrionines		Selys	Ramb.	Rambur	Halloy
Agrionines		Selys	Ramb	Rambur	Halloy
Agrionines		Selys	Ramb	Rambur	Halloy et Lon
Agrionines		Selys	Ramb	Rambur	Halloy
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys			Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys			Halloy
Agrionines		Selys	Selys	Selys	Halloy Longc
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy Lch.
Agrionines					
Agrionines		Selys	Selys	Selys	Lch.
Agrionines		Selys	Selys	Selys	Halloy? Lch.
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Selys	Selys	Selys	Lchamps

Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines					
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys			Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Foerster	Förster	Lch.
Agrionines		Förster	Foerster	Förster	
Agrionines		Selys	Selys	Selys	Lchamps Lièg
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Förster	Foerster	Förster	
Agrionines		Selys	S.	Selys	Liege
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Hagen	Hagen	Lchamps
Agrionines					
Agrionines					
Agrionines		Selys	Selys	Selys	Liège Lch.
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			Liège
Agrionines					
Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		Selys	Dale	Dale	Liège
Agrionines		Selys	Bates	Bates	Liege
Agrionines		Selys	Ramb	Rambur	Lchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Bates	Bates	Liège
Agrionines		Selys	Bates	Bates	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Ramb	Rambur	Halloy
Agrionines		Selys	Burm	Burmeister	Longchamps
Agrionines		Selys	Selys	Selys	Liège

Agrionines		Selys	Hgen	Hagen	Lchamps Lièg
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Hagen	Hagen	Longchamps
Agrionines		Selys	Hagen	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Hagen	Hagen	Longchamps
Agrionines		[Selys]			
Agrionines		Selys	Ramb	Rambur	Liège
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Hoffmsg.	Hoffmannsegg	Lchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Scuder	Scudder	Lchamps
Agrionines		Selys	Hagen	Hagen	Lchamps
Agrionines		Selys	Bates, Selys	Bates Selys	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines		Selys	Hag.	Hagen	Lchamps
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Nietner	Nietner	Liège
Agrionines		Selys	Hagen	Hagen	Liège
Agrionines		Selys	Hagen	Hagen	Liège
Agrionines		Selys	Hagen	Hagen	Liège
Agrionines		Selys	Hagen	Hagen	Liège
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Bruxelles
Agrionines		Selys	Brauer	Brauer	Bruxelles
Agrionines		Selys	Brauer	Brauer	Liège
Agrionines		Selys	Selys	Selys	Liège Lch.
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		Selys	Hag.	Hagen	Liège
Agrionines		Selys	Hag.	Hagen	Liège

Agrionines					
Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Halloy Liège
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		Selys	Drury	Drury	Halloy
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Hag.	Hagen	Liege
Agrionines		Selys	Brauer	Brauer	Liège
Agrionines		Selys	Brauer	Brauer	Liège
Agrionines		Selys	Brauer	Brauer	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Selys	Kirby	Kirby	Halloy
Agrionines		Selys	Kirby	Kirby	Halloy
Agrionines					
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Hag.	Hagen	Bruxelles
Agrionines		Selys	Selys	Selys	Longchamps

Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Bruxelles
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Sely	Selys	Longchamps
Agrionines		Selys			Lch.
Agrionines		Selys	Ramb.	Rambur	Longchamps
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Mc Lachl.	Mc Lachlan	Longchamps I
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Lch.
Agrionines		Selys	Ramb.	Rambur	Longchamps
Agrionines		Selys	Ramb	Rambur	Longchamps
Agrionines		Selys	Pallas	Pallas	Longchamps
Agrionines		Selys	Pall	Pallas	Longchamps
Agrionines		Selys	Pall.	Pallas	Longchamps
Agrionines		Selys	Pall.	Pallas	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Kollar	Kollar	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Longchamps I
Agrionines		Selys	Selys	Selys	Haren
Agrionines		Selys	Selys	Selys	Haren
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys			Haren
Agrionines					
Agrionines		[Selys]	Hagen	Hagen	
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Selys	Selys	Vienne
Agrionines		Selys	Hag.	Hagen	Longchamps I
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Drege	Drège	Longchamps
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Sely	Selys	Longchamps
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	
Agrionines		Selys	Hagen	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longch.
Agrionines					

Agrionines					
Agrionines					
Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Longch.
Agrionines					
Agrionines		[Selys]			
Agrionines					
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Hag	Hagen	Paris et Long
Agrionines		[Selys]			
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines		Selys	Ramb.	Rambur	Liège
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines					
Agrionines		Selys	Selys	Selys	Halloy
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Selys	Selys	Liège
Agrionines					
Agrionines		Selys			Liège
Agrionines		Selys			Longchamps
Agrionines		Selys	S.	Selys	Lch.
Agrionines		Selys			Lch.
Agrionines		Selys			Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys			Liège
Agrionines		Selys			Longchamps
Agrionines		Selys			Longchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		[Selys]			
Agrionines		Selys	Hag.	Hagen	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		[Selys]	Hag.	Hagen	
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys	Hag.	Hagen	Halloy
Agrionines		Selys			Longchamps
Agrionines					
Agrionines					
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys	Brauer	Brauer	Longchamps
Agrionines		Selys	Brauer	Brauer	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines					
Agrionines		Selys	Brauer	Brauer	Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys			Liège
Agrionines		Selys	Brauer	Brauer	Longchamps

Agrionines		Selys	Brauer	Brauer	Longchamps
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys			Longchamps
Agrionines		Selys			Liège
Agrionines		Selys			Longchamps
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines					
Agrionines		[Selys]			
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Hag.	Hagen	Lch.
Agrionines		Selys	Selys	Selys	Lchamps
Agrionines					
Agrionines		[Selys]			
Agrionines		Selys	Eversm.	Eversmann	Halloy
Agrionines		Selys	VanderL.	Vander Linden	Halloy
Agrionines					
Agrionines		Selys			Haren
Agrionines		Selys			Lch.
Agrionines		Selys	Selys	Selys	Longchamps
Agrionines		Selys	Charp	Charpentier	Halloy Lch.
Agrionines		Selys	Selys	Selys	Lch.
Agrionines		Selys	Fab.	Fabricius	Halloy
Agrionines		[Selys]	Selys	Selys	
Agrionines		Selys			Lch.
Agrionines		Selys			Lchamps
Agrionines		Selys			Lch.
Agrionines		[Selys]			
Agrionines		Selys	Hag.	Hagen	Liège
Agrionines					
Agrionines		Selys			Lchamps
Agrionines		Selys			Lch.
Agrionines		Selys			Lch.
Agrionines		Selys			Lch.
Agrionines		Selys	Selys	Selys	Lch.
Agrionines		Selys			Lch.
Agrionines		Selys			Lch.
Agrionines		Selys			Lchamps
Agrionines		Selys			Lchamps
Agrionines		Selys			Lchamps
Agrionines		Selys			Lchamps
Agrionines		Selys	Selys	Selys	Liège

Date when the il	Date when the illustratio	Year when the ill	Amount o	Number on th	Amount of
23 août 1886	23-08-1886	1886	13		11-50
6 7bre 1886	06-09-1886	1886	20		6-10
8 oct 1886	08-10-1886	1886	14		11-50
11 8bre 1886	11-10-1886	1886	16		11-50
11 8bre 1886 29	11-10-1886 29-11-1890	1886 1890	14		11-50
			0		
			0		
			0		
			1	3	11-50
30 7bre. 1886	30-09-1886	1886	15		6-10
			0		
			2		11-50
16 7bre 1886 9	16-09-1886	1886	24		11-50
26 7bre 1886	26-09-1886	1886	7		11-50
26 7bre 1886	26-09-1886	1886	14		11-50
			0		
			2	6	11-50
26 7bre 1886	26-09-1886	1886	7		11-50
25 7bre 1886	25-09-1886	1886	7		11-50
30 9bre 1890	30-11-1890	1890	7		11-50
			0		
			0		
			0		
			0		
			0		
7 7bre 1877	07-09-1877	1877	14	1	11-50
8 7bre 1877	08-09-1877	1877	14	2	11-50
13 7bre 1877	13-09-1877	1877	14	3	11-50
14 sept. 1877	14-09-1877	1877	14	4	11-50
15 7bre 1877	15-09-1877	1877	14	5	11-50
27 9bre 1877	27-11-1877	1877	7	6	11-50
28 9bre 1877	28-11-1877	1877	14	7	11-50
21 7bre 1877	21-09-1877	1877	14	8	11-50
22 sept. 1877	22-09-1877	1877	14	9	11-50
23 7bre 1877	23-09-1877	1877	14	10	11-50
30 7bre 1877	30-09-1877	1877	7	11	11-50
24 sept et 1 8br	24-09-1877 01-10-1877	1877	7	12	11-50
24 sept. 1877	24-09-1877	1877	14	13	11-50
28 et 29 oct. 18	28-10-1877 29-10-1877	1877	14	14	11-50
2 mars 1877	02-03-1877	1877	14	15	11-50
17 oct. 1877	17-10-1877	1877	14	16	11-50
24 sept. et 1 oc	24-09-1877 01-10-1877	1877	7	17	11-50
2 8bre 1877	02-10-1877	1877	14	18	11-50
3 oct. 1877.	03-10-1877	1877	14	19	11-50
4 oct. 1877.	04-10-1877	1877	14	20	11-50
5 8bre 1877.	05-10-1877	1877	7	21	11-50
3 nov. 1877	03-11-1877	1877	14	22	11-50
30 oct. 1877. 23	30-10-1877 23-11-1877	1877	14	23	11-50
29 9bre 1877	29-11-1877	1877	14	29 of 25	11-50
27 9bre 1877	27-11-1877	1877	7	24	11-50
28-29 oct. 1877	28-10-1877 29-10-1877	1877	14	25 of 27	11-50
31 oct. 1877.	31-10-1877	1877	7	24 of 26	11-50

6 8bre 1877	06-10-1877	1877	7	33	11-50
11 Sept. 1877	11-09-1877	1877	14	34	11-50
9 7bre 1877	09-09-1877	1877	14	35	11-50
13 sept. 1877.	13-09-1877	1877	7	36	11-50
8 8bre 1877.	08-10-1877	1877	14	37	11-50
16 oct. 1877.	16-10-1877	1877	14	38	11-50
17 nov. 1877.	17-11-1877	1877	7	39	11-50
19 nov. 1877	19-11-1877	1877	7	40	11-50
28 juin 1877	28-06-1877	1877	14	41	11-50
7 8bre 1877.	07-10-1877	1877	14	42	11-50
7 8bre 1877.	07-10-1877	1877	14	43	11-50
10 oct. 1877.	10-10-1877	1877	14	44	11-50
11 nov. 1877.	11-11-1877	1877	7	45	11-50
10 8bre 1877.	10-10-1877	1877	14	46	11-50
11 8bre 1877.	11-10-1877	1877	14	47	11-50
24 9bre 1877.	24-11-1877	1877	14	48	11-50
4 9bre 1877.	04-11-1877	1877	14	49	11-50
5 9bre 1877.	05-11-1877	1877	14	50	11-50
			0		
			0		
			0		
oct. 1874	10-1874	1874	5		11-50
octobre ? 1875	10-1875	1875	15	8 94	6-10
14 juill. 1875	14-07-1875	1875	16	1 95 2	11-50
14 juill. 1875	14-07-1875	1875	11	4 96 3	11-50
			15	5 97 4	6-10
			10	5bis 97 4bis	11-50
			12	3 97 12 4	11-50
			12	3 97 12 4	11-50
			10	2 97 11 4	11-50
			7	6 98 15 5	11-50
			8	19 99 6	11-50
			9	7 100 6	11-50
			12	8 101 7	11-50
15 juill. 1875	15-07-1875	1875	11	11 103 9	11-50
			9	12 104 **	6-10
			8	9 105 8	>50
27 fev.1876	27-02-1876	1876	11	106	11-50
22 fev. 1876 27	22-02-1876 27-02	1876	11	107 17	11-50
1875	1875	1875	14	17 108 16	6-10
			7	14 109 13	11-50
			9	15 110 14	11-50
			9	16 111 15	11-50
			10	13 112 12	6-10
			10	13 112 12	6-10
			10	13bis 112 12b	11-50
			10	28 113 18	11-50
19 juillet 1876.	19-07-1876	1876	7	113bis	11-50
			10	23 114 19	11-50
			7	24 115 20	11-50
14 août 1875	14-08-1875	1875	20	26 116 3 21	11-50
			7	21 118 23	11-50
15 juill. 1875	15-07-1875	1875	19	10 102 10	11-50

			7	22 117 22	11-50
9 avril 1891.	09-04-1891	1891	7	20	11-50
1878-79	1878 1879	1879	10	119 24	11-50
26 oct. 1877. 22	26-10-1877 22-11-1877	1877	14	28	11-50
19 8bre 1877	19-10-1877	1877	14	29	11-50
24 oct. 1877	24-10-1877	1877	7	30	11-50
25 oct. 1877	25-10-1877	1877	7	31	11-50
23 oct. 1877.	23-10-1877	1877	7	33	11-50
			3		11-50
3 sept. 1877.	03-09-1877	1877	14		11-50
5 7bre 1877.	05-09-1877	1877	14		11-50
6 sept. 1877. 22	06-09-1877 22-10-1877	1877	14		11-50
30 oct. 1878.	30-10-1878	1878	7		6-10
17 nov. 1877.	17-11-1877	1877	7		11-50
29 oct. 1878.	29-10-1878	1878	7		11-50
6 9bre 1877	06-11-1877	1877	7		11-50
7 et 9 9bre 187	07-11-1877 09-11-1877	1877	14		11-50
			0		
			27		11-50
			25		11-50
			30		11-50
			21		11-50
			11		11-50
			16		11-50
			20		11-50
			0		
			23		>50
			23		>50
			3		<6
			47		11-50
			37		11-50
			15		11-50
			17		11-50
			20		11-50
			20		11-50
			49		>50
			30		11-50
			24		
			9		11-50
			25		11-50
			9		11-50
			3		11-50
			27		11-50
			6		11-50
			34		11-50
			0		
23- 24 oct. 190	23-10-1900 24-10-1900	1900	4		11-50
24 oct. 1900	24-10-1900	1900	7		11-50
			0		
			0		
			0		
8 7bre 1875	08-09-1875	1875	15		11-50
8 7bre 1875	08-09-1875	1875	17		6-10
19 7bre 1875.	19-09-1875	1875	7		11-50

18 nov. 1900	18-11-1900	1900	14		11-50
27 7bre 1875	27-09-1875	1875	11		11-50
			0		
octobre 1874	10-1874	1874	4		11-50
16 août 1875	16-08-1875	1875	13	5 120	11-50
4 7bre 1875.	04-09-1875	1875	15	4 121	6-10
6 sept. 1875	06-09-1875	1875	10	3 122	11-50
7 7bre 1875	07-09-1875	1875	9	2 123	11-50
5 oct. et 13 oct.	05-10-1875 13-10-1875	1875	14	1 124	11-50
26 août 1876.	26-08-1876	1876	15		11-50
23 mai 1876.	23-05-1876	1876	15	125	11-50
24 août 1876.	24-08-1876	1876	10		11-50
			0		
6 nov. 1874	06-11-1874	1874	5		11-50
			13	14 139	11-50
			13	10 138	11-50
14 août 187* 28	14-08-187* 28-07-1875	1875	14	24 20 145	11-50
14 août 1875	14-08-1875	1875	7	145	11-50
10-11 fev. 1883	10-02-1883 11-02-1883	1883	15		11-50
30 mars 1893	30-03-1893	1893	9		11-50
1 mars 1883 hiv	18 73 1876 01-03-1883	1876 1883	11	12 18 144	11-50
1 7bre 1875	01-09-1875	1875	15	146	11-50
3 7bre 1875	03-09-1875	1875	13	126	11-50
3 7bre 1874	03-09-1874	1874	7	127	11-50
10-11 fev. 1883	10-02-1883 11-02-1883	1883	14		11-50
			7	2 129	11-50
			8	1 128	11-50
juin 1875 juin 1	06-1875 19-06-1876	1875 1876	20	4 130	11-50
			12	6 135	11-50
juin 1875 20 ju	06-1875 20-06-1876	1875 1876	19	5 131	11-50
juillet 1875	07-1875	1875	17	22 17 143	6-10
			10	16 142	6-10
			11	12 133	11-50
			11	9 137	11-50
1875 8 juillet 1	1875 08-07-1876	1875 1876	17	15 146	11-50
			14	8 136	11-50
			9	15bis 141	11-50
			14	11 132	11-50
			13	3 129	11-50
			12	7 134	11-50
			18	13 140	11-50
2 7bre. 1879	02-09-1879	1879	16	147	11-50
28 avril 1876.	28-04-1876	1876	5	148	11-50
17 juill. 1875.	17-07-1875	1875	13	6 151	11-50
			0		
nov. 1874	11-1874	1874	7		6-10
12 mai 1887.	12-05-1887	1887	16		11-50
			5		
			5		
			1		
17 août 1875	17-08-1875	1875	15	156	6-10
mardi 13 juin 18	13-06-1876	1876	17	155	11-50
7 oct. 1875.	07-10-1875	1875	7	159	11-50
18 et 24 août 1	18-08-1875 24-08-1875	1875	17	158	11-50

1874 28 avril 18	1874 28-04-1876	1874 1876	14	157	>50
			0		
nov. 1874.	11-1874	1874	8		11-50
16 juillet 1876.	16-07-1876	1876	20	152	6-10
12 juin 1876.	12-06-1876	1876	13	153	6-10
31 juill. 1881.	31-07-1881	1881	17		11-50
11 avril 1876.	11-04-1876	1876	13		11-50
17 7bre 1875.	17-09-1875	1875	11		11-50
16 7bre 1875	16-09-1875	1875	11		11-50
			0		
			22		11-50
11 avril 1876.	11-04-1876	1876	14		6-10
			0		
			5		11-50
15 7bre 1875.	15-09-1875	1875	7		11-50
			0		
22 avril 1876.	22-04-1876	1876	12		11-50
23 avril 1876	23-04-1876	1876	12		11-50
			0		
13 7bre 1875	13-09-1875	1875	16		6-10
14 7bre 1875.	14-09-1875	1875	8		11-50
3 mai 1887.	03-05-1887	1887	10		11-50
17 juin 1876 23	17-06-1876 23-09-1876	1876	20		11-50
15 7bre 1875.	15-09-1875	1875	15		6-10
			0		
			8		6-10
			8		11-50
17 août 1875	17-08-1875	1875	12		11-50
			5		11-50
			1		11-50
20 août 1875 18	20-08-1875 18-06-1881	1875 1881	17		11-50
24 août 1876 . 1	24-08-1876 19-07-1875	1875 1876	11	149	11-50
16. juill. 1875	16-07-1875	1875	14	150 1	11-50
			15		11-50
22 oct . 1878 .	22-10-1878	1878	7		11-50
24 Juill. 1875	24-07-1875	1875	8	8	11-50
20 avril 1884 .	20-04-1884	1884	17		11-50
17 juill. 1875. 9	17-07-1875 09-04-1876	1875 1876	17	2	11-50
18 juill. 1875	18-07-1875	1875	15	4	11-50
18 juill. 1875	18-07-1875	1875	8	3	11-50
27 mars 1876.	27-03-1876	1876	8		11-50
3 avril 1876 .	03-04-1876	1876	16	6 bis	6-10
22 juill. 1879 .	22-07-1879	1879	23	5	11-50
			14		11-50
21 avril 1875 .	21-04-1875	1875	15		11-50
juillet 1875 3 av	07-1875 03-04-1876	1875 1876	15		11-50
			15		11-50
12 août 1881	12-08-1881	1881	7		11-50
20 juin 1881.	20-06-1881	1881	14		11-50
19 août 1875	19-08-1875	1875	15		11-50
23 juillet 1875	23-07-1875	1875	17	7	6-10
27 sept. 1876.	27-09-1876	1876	8		6-10
19 juin 1881	19-06-1881	1881	15		11-50
4 avril 1876.	04-04-1876	1876	13		11-50

19 août 1875 .	19-08-1875	1875	9		11-50
20 août 1875	20-08-1875	1875	7		6-10
18 août 1875.	18-08-1875	1875	11		6-10
26 août 1876	26-08-1876	1876	7		6-10
10 avril 1878 .	10-04-1878	1878	7		11-50
			0		
2 août 1881 .	02-08-1881	1881	7		11-50
6 août 1881 .	06-08-1881	1881	10		11-50
2 août 1881 .	02-08-1881	1881	7		11-50
2 août 1881 .	02-08-1881	1881	11		11-50
3 août 1881 .	03-08-1881	1881	14		11-50
4 août 1881 .	04-08-1881	1881	21		11-50
26 juin 1881 .	26-06-1881	1881	16		11-50
			0		
2-3 oct. 1875.	02-10-1875 03-10-1875	1875	15	10 86 37	11-50
			0		
			0		
12 avril 1876.	12-04-1876	1876	12	2	11-50
14 avril 1876.	14-04-1876	1876	10	3	11-50
14 avril 1876.	14-04-1876	1876	12	4	11-50
15 avril 1876.	15-04-1876	1876	9	5	11-50
15 avril 1876.	15-04-1876	1876	9	6	11-50
15 oct. 1876.	15-10-1876	1876	7		11-50
17 avril 1876 .	17-04-1876	1876	10	6 bis	11-50
16 avril 1876.	16-04-1876	1876	12	7	11-50
15 oct. 1876.	15-10-1876	1876	7		11-50
hiver 1875 .	1875	1875	12	8	11-50
			0		
14 juin 1876.	14-06-1876	1876	16		11-50
15 juin 1876.	15-06-1876	1876	12		11-50
15 juin 1876.	15-06-1876	1876	11		11-50
16 juin 1876 19	16-06-1876	1876	14		11-50
16 juin 1876.	16-06-1876	1876	11		6-10
21 juin 1876.	21-06-1876	1876	11		6-10
21 juin 1876.	21-06-1876	1876	11		6-10
			0		
22 fev. 1881 .	22-02-1881	1881	6		6-10
25 fev. 1881 .	25-02-1881	1881	11		11-50
			0		
			0		
			0		
1 sept. 1894	01-09-1894	1894	4		11-50
			1		11-50
4 juillet 1876.	04-07-1876	1876	7		6-10
7 - 9 juillet 1876	07-07-1876 09-07-1876	1876	7	2	11-50
7-9 juillet 1876.	07-07-1876 09-07-1876	1876	17	2	11-50
7-9 juillet 1876.	07-07-1876 09-07-1876	1876	14	4	11-50
7-9 juillet 1876.	07-07-1876 09-07-1876	1876	13	5	11-50
21. juill. 1876.	21-07-1876	1876	7	3	6-10
4 juillet 1876.	04-07-1876	1876	7	6	6-10
oct. 1874 ,	10-1874	1874	6		11-50
oct. 187* ,			6		>50
10 juill. 1876.	10-07-1876	1876	14	11	6-10
30 août 1881 .	30-08-1881	1881	7	11	11-50
19 juill. 1876.	19-07-1876	1876	23	12	11-50

9-10 juill. 1876.	09-07-1876 10-07-1876	1876	20	10	11-50
11 juill. 1876.	11-07-1876	1876	7	15	11-50
20 juillet 1876	20-07-1876	1876	7	9	11-50
8-9 juillet 1876.	08-07-1876 09-07-1876	1876	7	8	6-10
8-9 juillet 1876.	08-07-1876 09-07-1876	1876	7	7	11-50
			21		11-50
28 juill. 1876 .	28-07-1876	1876	7	141 113	11-50
20 7bre 1875	20-09-1875	1875	19		11-50
			0		
13 juill. 1876.	13-07-1876	1876	16	16	11-50
11 juill. 1876. 3	11-07-1876 31-07-1881	1876 1881	15	11	11-50
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
oct. 1874.	10-1874	1874	6		11-50
29 oct. 1875.	29-10-1875	1875	26	51 51. 1	6-10
			0		
			3		>50
1 9.bre 1875	01-11-1875	1875	27	52. 2	6-10
oct. 1874	10-1874	1874	6		11-50
23 Xbre. 1875	23-12-1875	1875	24	1D 62. 12	11-50
			0		
2 9bre 1875.	02-11-1875	1875	13	1 53. 3	11-50
10 7bre 1875 .	10-09-1875	1875	15	16 67. 17	11-50
			0		
25 août 1876.	25-08-1876	1876	15		6-10
13 janvier 1876	13-01-1876 28-08-1876	1876	24	17 68. 18	11-50
3 nov. 1875.	03-11-1875	1875	10	3 55. 5	11-50
3 nov. 1875.	03-11-1875	1875	10	2 54. 4	11-50
7 9bre 1875.	07-11-1875	1875	23	5 57. 7	11-50
10 nov. 1875	10-11-1875	1875	17	4 56. 6	11-50
11 nov 1875. 4	11-11-1875 04-02-1876	1875 1876	24	6. 58. 8	11-50
17 juill. 1876.	17-07-1876	1876	21	65 14 15	11-50
17 juill. 1876.	17-07-1876	1876	21	65 14 15	11-50
6 janvier 1876 .	06-01-1876 02-03-1882	1876 1882	32	11~~2~~ 63. 13	11-50
12 janvier 1876	12-01-1876	1876	24	13 64 14	11-50
18 août 1875 1	18-08-1875 17-07-1876	1875 1876	24	15 66. 16	11-50
11 janvier 1876	11-01-1876	1876	26	7 59. 9	11-50
9 7bre. 1875 .	09-09-1875	1875	14	15 61. ~~17~~ 11	11-50

13 nov. 1875	13-11-1875	1875	17	9 10 Race 10	11-50
28 août 1876.	28-08-1876	1876	8		11-50
10 7bre 1875 et	10-09-1875	1875	17	19 69 19	11-50
7 7bre 1875	07-07-1875	1875	13	19 70. 20	11-50
18 9bre 1890	18-11-1890	1890	8		11-50
14 9bre 1875	14-11-1875	1875	22	8 60. 10	11-50
			0		
			7	154	<6
11 oct. 1875 .	11-10-1875	1875	19	1 71. 21	11-50
12 oct. 1875 .	12-10-1875	1875	8	2 72. 22	11-50
13 oct. 1875 .	13-10-1875	1875	12	3 73. 23	11-50
12 8bre. 1875 .	12-10-1875	1875	7	4. 74. 24	11-50
			0		
24 oct. 1875 .	24-10-1875	1875	16	10 75 25	11-50
20 oct. 1875 .	20-10-1875	1875	16	6. 76. 27	11-50
20 oct. 1875.	20-10-1875	1875	10	7. 77. 28	11-50
22 oct. 1875.	22-10-1875	1875	12	9 78. 27 28 2	11-50
23 oct. 1875.	23-10-1875	1875	10	8. 79. 28 29 3	11-50
17 oct. 1875 .	17-10-1875	1875	10	5. 79.bis 30	11-50
21 oct. 1875 .	21-10-1875	1875	9	4 80. 31 32	11-50
19 oct. 1875.	19-10-1875	1875	12	2. 81 32 33	11-50
21 oct. 1875 . 3	21-10-1875 03-02-1876	1875 1876	18	1. 82. 33	11-50
18 oct . 1875 .	18-10-1875	1875	12	3. 83. 34	11-50
28 7bre. 1875	28-09-1875	1875	9	5.bis 84. 35	11-50
29 7bre. 1875	29-09-1875	1875	19	6 7 85 36 37	11-50
29 7bre. 1875 .	29-09-1875	1875	2	6bis. 7 85. A.	11-50
2-3 oct. 1875.	02-10-1875 03-10-1875	1875	11	8 9 85. B. 36	11-50
30 7bre. 1875 .	30-09-1875	1875	9	8. 85. Race 3	11-50
4 oct. 1875 .	04-10-1875	1875	18	6 85. Race 36	11-50
12 7bre. 1875 .	12-09-1875	1875	19	2 3 90. 41	11-50
30 7bre. 1875	30-09-1875	1875	14	11 87. 38	11-50
28 7bre. 1875	28-09-1875	1875	17	3 4 88. 39	11-50
13 7bre. 1875 4	13-09-1875 04-10-1875	1875	19	5 91 42	11-50
			0		
11 7bre. 1875	11-09-1875	1875	17	2 4 89. 40	11-50
12 7bre. 1875	12-09-1875	1875	12	1 92. 43	11-50
18 7bre. 1875.	18-09-1875 19-11-1890	1875 1890	20		11-50
			0		
20 nov. 1890	20-11-1890	1890	16		11-50
1875 nov. 1862	1875 11-1862 19-11-189	1862 1890	16		11-50
			0		
28 oct. 1875 .	28-10-1875	1875	13	93.	6-10
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
12 nov. 1884 15	12-11-1884 15-5-1884	1884	14	1	11-50
			1		
12 nov. 1884 .	12-11-1884	1884	7	2	11-50

			1		>50
			2		6-10
			2		11-50
18 9bre. 1884	18-11-1884	1884	7		>50
			0		
			0		
			7		11-50
13 fev. 1885 .	13-02-1885	1885	7	4	11-50
13 fev. 1885 .	13-02-1885	1885	14	6 7	11-50
14 9bre. 1884.	14-11-1884	1884	9	9 ~~11~~	11-50
17 9bre. 1884 .	17-11-1884	1884	13	12	11-50
20 9bre. 1884.	20-11-1884	1884	13	3	11-50
25 juillet 1896.	25-07-1896	1896	7		6-10
			4		11-50
18 9bre. 1884 1	18-11-1884 12-02-1885	1884 1885	13	5	11-50
17 9bre. 1884 .	17-11-1884	1884	13	6 7	11-50
13 nov. 1884	13-11-1884	1884	7	8	11-50
19 nov. 1884	19-11-1884	1884	14	10	11-50
14 9bre. 1884.	14-11-1884	1884	7	10 bis ~~9~~	11-50
6 mars 1885	06-03-1885	1885	7	11~~bis~~	11-50
			4		11-50
5 avril 1893.	05-04-1893	1893	7		11-50
			0		
			4		11-50
10 gbre. 1884 .	10-11-1884	1884	19		6-10
			0		
			0		
11 fev. 1885 30	11-02-1885 30-05-1885	1885	19	No. 13 ~~8~~ no. :	11-50
			0		
			11		11-50
9 mars 1885	09-03-1885	1885	9		11-50
			0		
			2		>50
			2		11-50
30 X bre. 1884 .	30-12-1884	1884	7	3 ~~3~~ ~~3~~ ~~4~~ 1 2	11-50
4 Janvier 1885 .	04-01-1885	1885	7	5 2 3 ~~3~~	11-50
			0		
7 Janvier 1885.	07-01-1885	1885	7	~~3~~ 7 3 4	11-50
29 Xbre. 1884 .	29-12-1884	1884	7	8 4 ~~4~~ 4bis	11-50
10 Xbre. 1884 .	10-12-1884	1884	13	11 5 5	11-50
28 Xbre. 1884.	28-12-1884	1884	7	9 6 6	11-50
28 Xbre. 1884	28-12-1884	1884	7	10 7 7	11-50
4 Janvier 1885.	04-01-1885	1885	9	6 7 7bis	11-50
3 Janvier 1885.	03-01-1885	1885	13	2 3 4 8 8	11-50
6 Janvier 1885 .	06-01-1885	1885	13	~~3~~ ~~3~~ 2 9 9	11-50
7 Janvier 1885 .	07-01-1885	1885	7	1 10 10	11-50
			0		
			0		
			4		11-50
Xbre. 1884 15 f	12-1884 15-02-1885	1884 1885	15	1	11-50
9 oct. 1884.	09-10-1884	1884	14	2.	11-50
26 8bre. 1884 .	26-10-1884	1884	12	3	11-50
16 fev. 1885	16-02-1885	1885	14	3 5 4	11-50

31 oct. 1884. 16	31-10-1884 16-02-1885	1884 1885	12	4 5	11-50
27 8bre. 1884 .	27-10-1884 14-02-1885	1884 1885	14	6	11-50
15 oct. 1884.	15-10-1884	1884	7	7	11-50
15 oct. 1884.	15-10-1884	1884	14	8	11-50
14 oct. 1884.	14-10-1884	1884	14	9	11-50
1 Juillet 1885 .	01-07-1885	1885	7	10.	11-50
16 oct. 1884.	16-10-1884	1884	14	11.	11-50
24 Janvier 1886	24-01-1886	1886	14	12.	11-50
13 8bre. 1884.	13-10-1884	1884	6	~~10~~ 11 13	11-50
			3	4bis	11-50
11 fevrier 1885.	11-02-1885	1885	7	12 14	11-50
13 oct. 1884.	13-10-1884	1884	8		11-50
9 fev. 1877 .	09-02-1877	1877	13	15	11-50
3 9bre. 1884 .	03-11-1884	1884	14	14 16	11-50
15 fevrier 1882	15-02-1882	1882	8	17	11-50
1 9bre. 1884 .	01-11-1884	1884	7	16 18	11-50
1 9bre. 1884 .	01-11-1884	1884	13	16 19	11-50
30 oct 1884 .	30-10-1884	1884	14	~~11 12 17 18~~ 2	11-50
2 9bre. 1884 15	02-11-1884 15-05-1885	1884 1885	14	~~18 20 1~~9 21	11-50
4 nov. 1884 .	04-11-1884	1884	14	21 22	11-50
			0		
			5		11-50
8 Xbre. 1884	08-12-1884	1884	14		11-50
			0		
			3		11-50
4 Xbre. 1884 .	04-12-1884	1884	9	1	11-50
30 nov. 1884 .	30-11-1884	1884	13	2	11-50
5 Xbre. 1884	05-12-1884	1884	12	3.	11-50
3 Xbre. 1884.	03-12-1884	1884	13	4	11-50
4 Xbre. 1884 .	04-12-1884	1884	7	5	11-50
29 nov. 1884 .	29-11-1884	1884	13	6	11-50
5 Xbre. 1884 .	05-12-1884	1884	7	7	11-50
4 Xbre. 1884	04-12-1884	1884	7	8	11-50
			0		
			3		11-50
10 oct. 1884.	10-10-1884	1884	8		11-50
			0		
			4		11-50
22 fev. 1882 .	22-02-1882	1882	11	1	11-50
23 fev. 1882 .	23-02-1882	1882	10	2	11-50
23 fev. 1882	23-02-1882	1882	12	3	11-50
24 fev. 1882 .	24-02-1882	1882	10	4	11-50
24 fev. 1882 .	24-02-1882	1882	10	5	11-50
23 oct. 1878.	23-10-1878	1878	10	6	11-50
22 fev. 1882 .	22-02-1882	1882	9	* 12	11-50
16 avril 1878.	16-04-1878	1878	8	7	11-50
16 avril 1878.	16-04-1878	1878	10	~~8 10~~ 8	11-50
22 fev. 1882 .	22-02-1882	1882	10	~~8 9 10~~ 9	11-50
24 fev. 1882 . 2	24-02-1882 29-11-1890	1882 1890	19	~~10 9~~	11-50
11 fev. 1885	11-02-1885	1885	10	11 12	11-50
			0		
8 Janvier 1885 .	08-01-1885	1885	7	~~12~~ 12 1	>50
12 mai 1876.	12-05-1876	1876	12	1	11-50

			0		
			3		11-50
			3		11-50
7. oct. 1884. 24	07-10-1884 24-03-1893	1884 1893	14	5	11-50
9 oct. 1884	09-10-1884	1884	8	6	>50
6 oct. 1884	06-10-1884	1884	7	3.	6-10
7 oct. 1884.	07-10-1884	1884	14	4	11-50
6 8bre. 1884.	06-10-1884	1884	7	1	11-50
14 Janvier 1885	14-01-1885	1885	7	2	11-50
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			6	3.	11-50
5 fev. 1882.	05-02-1882	1882	17	1	11-50
8-14 fev. 1882 9	08-02-1882 09-04-1891	1882 1891	23	2	11-50
8-14 fevrier 188	08-02-1882	1882	16	3	11-50
8-14 fev. 1882	08-02-1882	1882	9	4	11-50
8-14 fev. 1882	08-02-1882	1882	16	5	11-50
8-14 fev. 1882	08-02-1882	1882	16	6	11-50
8-14 fev. 1882.	08-02-1882	1882	9	7	11-50
8-14 fev. 1882.	08-02-1882	1882	9	8	11-50
			0		
			6		11-50
31 oct. 1878 .	31-10-1878	1878	13		6-10
30 oct. 1878.	30-10-1878	1878	13		11-50
			0		
21 7bre. 1891	21-09-1891	1891	4		11-50
23 sept. 1891.	23-09-1891	1891	20		11-50
			0		
29 sept. 1884.	29-09-1884	1884	4		11-50
16 nov. 1877 .	16-11-1877	1877	14		11-50
17 nov. 1877 .	17-11-1877	1877	7		11-50
			0		
			6		11-50
2 7bre. 1884 .	02-09-1884	1884	15		6-10
12 sept. 1884	12-09-1884	1884	7		11-50
2 juin 1884.	02-06-1884	1884	7		11-50

16 7bre. 1884.	16-09-1884 19-04-1885	1884 1885	14		11-50
15 7bre. 1884 .	15-09-1884	1884	8		11-50
13 sept. 1884 .	13-09-1884	1884	14		11-50
			0		
			5		11-50
26 7bre. 1884 .	26-09-1884	1884	7		11-50
3 juin 1885	03-06-1885	1885	14		11-50
25 7bre. 1884.	25-09-1884	1884	14		11-50
26 7bre. 1884	26-09-1884	1884	14		11-50
23 7bre. 1884 .	23-09-1884	1884	17		11-50
			14		11-50
27 7bre. 1884 .	27-09-1884 02-06-1885	1884 1885	14		11-50
27 7bre. 1884 .	27-09-1884	1884	7		11-50
28 7bre. 1884 .	28-09-1884 23-05-1885	1884 1885	10		11-50
			0		
			5		11-50
1 9bre. 1886 .	01-11-1886	1886	14	1	11-50
3 7bre. 1884.	03-09-1884	1884	14	2	11-50
21 7bre. 1884	21-09-1884	1884	14	3	11-50
31 août 1884 .	31-08-1884	1884	14	4	11-50
30 août 1884 .	30-08-1884	1884	14	5	11-50
27 oct. 1884.	27-10-1884	1884	14	6	11-50
21 oct. 1884.	21-10-1884	1884	7	7	11-50
18 7bre. 1884 .	18-09-1884	1884	14	8	11-50
19 7bre. 1884.	19-09-1884 30-09-1891	1884 1891	23	9	11-50
21 mars 1893.	21-03-1893	1893	14	10	11-50
			0		
			4		11-50
1.7bre. 1884	01-07-1884	1884	14	1	11-50
17 7bre. 1884 2	17-09-1884 28-11-1890	1884 1890	14	2	11-50
16 7bre. 1884 .	16-09-1884	1884	7	3	11-50
28 7bre. 89	28-09-1889	1889	14	4	11-50
29 7bre. 89.	29-09-1889	1889	14	7	11-50
17 7bre. 1884.	17-09-1884	1884	7	5	11-50
30 7bre. 1889.	30-09-1889	1889	16	6	11-50
			0		
			5	6	11-50
			3	7	11-50
17 7bre. 1884.	17-07-1884	1884	7	1	11-50
27 août 1876.	27-08-1876	1876	7		6-10
18 sept. 1884.	18-09-1884 23-05-1885	1884 1885	18		11-50
			0		
			6	10.	11-50
25 7bre. 1884 .	25-09-1884	1884	8		11-50
24 7bre. 1884 .	24-09-1884	1884	13		11-50
			0		
			6	11.	11-50
24 7bre. 1884.	24-09-1884	1884	8	4	11-50
			10		>50
24 mai 1884 25	24-05-1884 25-5	1884	7	1	11-50
24 7bre. 1884 .	24-09-1884	1884	6	3	11-50
26 mai 1885	26-05-1885	1885	14	2	11-50
			0		

			0		
			0		
			7		11-50
			5		>50
15 juillet 1876.	15-07-1876	1876	10		6-10
			0		
			1	2	11-50
			0		
			0		
			14		11-50
août 1875	08-1875	1875	9	1	6-10
			8		<6
18 avril 1876.	18-04-1876	1876	5	~~2~~ 7	11-50
21 avril 1876.	21-04-1876	1876	10	3	6-10
21 avril 1876.	21-04-1876	1876	7	5	6-10
21 avril 1876.	21-04-1876	1876	7	4	6-10
17 avril 1876.	17-04-1876	1876	7	~~6~~ 3	11-50
18 avril 1876.	18-04-1876	1876	7	2 7 2.	11-50
			0		
			0		
23 7bre. 1876.	23-09-1876	1876	16		11-50
			7		<6
22 mars 1893 .	22-03-1893	1893	7		11-50
			0		
18 avril 1881 .	18-04-1881	1881	14		11-50
24 juin 1876.	24-06-1876	1876	7		<6
24 mai 1885 .	24-05-1885	1885	7		11-50
25 9bre. 1895.	25-11-1895	1895	14		11-50
26 juin 1881	26-06-1881	1881	7		11-50
25 juin 1876.	25-06-1876	1876	7		6-10
18 avril 1881	18-04-1881	1881	14		11-50
26 27 juin 1876	26-06-1876 27-06-1876	1876	7		<6
25 juin 1876.	25-06-1876	1876	7		6-10
			0		
			23		6-10
			24		11-50
23 juin 1876.	23-06-1876	1876	14		11-50
18 juill. 1876.	18-07-1876	1876	7		6-10
			0		
			7	1.	>50
16 oct. 1876.	16-10-1876	1876	2		11-50
13 oct. 1876.	13-10-1876	1876	7		11-50
2 juillet 1876.	02-07-1876	1876	9		11-50
			0		
			0		
			8	2.	11-50
2 juillet 1876.	02-07-1876	1876	13		6-10
30 juin 1876.	30-06-1876	1876	8		6-10
29 juin 1876.	29-06-1876	1876	8		6-10
			0		
2 juillet 1876.	02-07-1876	1876	8		<6
27 juin 1876.	27-06-1876	1876	14		6-10
18 avril 1881 .	18-04-1881	1881	14		6-10
30 juin 1876.	30-06-1876	1876	7		6-10

26 juin 1876.	26-06-1876	1876	7		6-10
21 oct. 1878.	21-10-1878	1878	7		6-10
21 8bre. 1878. 2	21-10-1878 12-11-1876	1876 1878	14		11-50
21 avril 1881.	21-04-1881	1881	7		6-10
19 oct. 1878.	19-10-1878	1878	7		6-10
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			0		
			1	1	11-50
			0		
			2	4	11-50
1.oct.1886.	01-10-1886	1886	8		6-10
13 9bre. 1886.	13-11-1886	1886	7		6-10
			0		
			2	5	11-50
22 août 1886.	22-08-1886	1886	15		6-10
21 août 1886.	21-08-1886	1886	15		6-10
			0		
1 8bre 1891.	01-10-1891	1891	7		11-50
4 oct. 1886.	04-10-1886	1886	9		11-50
29 sept. 1886.	29-09-1886.	1886	14		11-50
8 7bre. 1886. 1	08-09-1886 11-09-1886	1886	20		11-50
28 7bre. 1886.	28-09-1886	1886	8		11-50
7 7bre. 1886.	07-09-1886	1886	15		6-10
			17		11-50
7 oct. 1886 .	07-10-1886	1886	6		11-50
20 9bre. 1886. 2	20-11-1886	1886	13		11-50
20 nov. 1886.	20-11-1886	1886	14		6-10
			7		11-50
11 avril 1899.	11-04-1899	1899	7		11-50
			0		
28 oct. 1886 .	28-10-1886	1886	14		6-10
20 oct. 1886.	20-10-1886	1886	14		11-50
20 oct. 1886.	20-10-1886	1886	12		11-50
25 oct. 1886.	25-10-1886	1886	14		6-10
16 8bre. 1891	16-10-1891	1891	7		11-50
24 oct. 1886.	24-10-1886	1886	14		6-10
11 9bre. 1886	11-11-1886	1886	14		6-10
29 8bre. 1886.	29-10-1886	1886	14		6-10
28 8bre. 1886.	28-10-1886	1886	7		11-50
12 9bre. 1886.	12-11-1886	1886	14		11-50
28 oct. 1886 .	28-10-1886	1886	14		6-10
27 Janvier 91	27-01-1891	1891	7		11-50

Notes on the illustration	Amount	First senten	Current scientific name	Current subspecie
nympha dessins des a* **** cb*** ♂ ♀ j'asie nino e			Lestes dryas	
sponsa			Lestes sponsa	
Elata d'après la descr. Ceylon abd 33 al		i. 22	Lestes elatus	
AB B B B C C C C C C 10-11 postcubit.		Triangh aig	Lestes umbrinus	
Nodalis ♀ yunan (Coll Mc Lachl.)	♂ (Palon	mus. Genis) ♂	Lestes nodalis	
	<6	2 Megalestes. Selys		
	<6	Lestes 2e. Groupe (sponsa)		
	<6	Lestes		
MEGALESTES major disp. 3 fois a b s.m. etc.			Megalestes major	
Megalestes major			Megalestes major	
	<6	6. Sympycna. -		
SYMPYCNA fusca 8 fois sup. 4 fois ab s.m. etc.			Sympecma fusca	
fusca LCH. 16 7bre 1886 commencer à		Halloy 9 7br	Sympecma fusca	
annulata antioche dessines ♀ Malatia et ♂ id			Sympecma paedisca	
race Tinchminica ? Kolenati (ch**lus c		ela paedisca	Sympecma paedisca	
	<6	7. Platylestes. -		
PLATYLESTES platystyla 8 fois sup. 4 fois ab. etc.			Platylestes platystilus	
Platyl. platystyla Java or.			Platylestes platystilus	
Platylestes ?? assuphegena Selys n sp		Lestes? à nun**** fusconuchalis Japon		
Platylestes ? bilineata Lestes? bilineata		S.(Palon)		
	<6	ARGIA. 1878.		
	>50	x figures D.	decrites le pexe indegne	Mss. manuscrite He
	>50	§. 2. Tête jaune en arrière ♂ ♀ x Claussenii S. (1) ♂ ♀ Mina		
	11-50	Hist. nat. - à sepàrir ce qui est jerossé - ce qui est en ta		
	>50	Sect. **fer	du *gle. Tête jaune en arrière Sans le Pteros	
a. moesta H. Pecos River			Argia moesta	
a. putrida Et. unis			Argia moesta	
a. sordida H. Bresil Couleurs alteries 2		v vir à Liège	Argia sordida	
a. modesta S. Bresil .			Argia modesta	
a. dimissa S. Brésil			Argia sordida	
calida H d'après la descriptive (très . problematiq			Argia calida	
insida H d'après la description très problem. p* d			Argia insipida	
A. concinna R. Cap? supposé			Argia concinna	
a infumata S. para. Argia infumata R Selys?			Argia infumata	
A. croceipennis S. Tignea			Argia croceipennis	
♂ collata et la ♀ d'après description		♂ (coll. Mc L	Argia fumigata	
a. collata S. para Argia collata, Selys?			Argia collata	
A. eliptica S. Brésil			Argia eliptica	
oculata H. Bogota Race mexicana Selys		oculata H. ♂	Argia oculata	
a. difficilis S. Peba ♀ ♂			Argia difficilis	
a. tibialis R. georgie vix var. binotata W		tialis S. ♂ vi	Argia tibialis	
a. reclusa S. para			Argia reclusa	
a. tinctipennis Bates amazone			Argia tinctipennis	
a. impura R.			Argia impura	
a. Thespis H. Bahia			Argia thespis	
a. mollis H. minas g.			Argia mollis	
a. lateralis S. Peba (h* amazon) race de pulla ?			Argia huanacina	
a. pulla, Hag. ♂ venezuela ♀ pulla (? près variabilis). à d			Argia pulla	
translata H. puerto Colull (venez.) d'après la descri			Argia translata	
sedula d'après la description (très problematique) V			Argia sedula	
variabilis S vera cruz			Argia variabilis	
medularis H Bogota ♀ à dessiner			Argia medullaris	

a. funebris H. vera cruz			Argia funebris	
a. lacrymans H. oaxaca. (funebris?) Le ♂ est un fune			Argia lacrimans	
A. claussenii S. Minas g. Argia Claussen		Claussenii S	Argia claussenii	
Serva H. Bresil			Argia serva	
a. albistigma H. Montevideo			Argia albistigma	
a. apicalis Carolina			Argia apicalis	
A. Kurililis H. I. Kurilis coll. Hag. d'après la descri			Argia vivida	
inculta H. d'après la description (problematique) Li			Argia inculta	
immunda d'après la description (le dessin très pro			Argia immunda	
a. fissa ♂ Bogota et guatemala ♀ putlta			Argia fissa	
a. extranea H. Guatamala ♂ Cunnavacu ♀			Argia extranea	
a. fumipennis B. florida à revoir la nuance sur les fr			Argia fumipennis	
a. incerta S. Kurilis ? H. ♂ malaisie ? (trop petit puns Kusilis? (couleurs altereis. comparer à Agrion melan				
a. lilacina S. Minas g, - ♀ à 4 coll. dis**** Walther			Argia lilacina	
a. violacea H. {♂♀ virginia ♀ ♂	dernièr	dessin de cet	Argia fumipennis	violacea
a. vivida H. california			Argia vivida	
a. agrioides S. california coll. Mc Lachl. ♀ à couleurs			Argia agrioides	
a. bipunctulata H carol. georg.	Kentucki		Argia bipunctulata	
	6-10	Dessins des	especis publices en Mars	1876 9 Enallagma
	>50	(Agrion ?) 1.	aduncum H. etc.	
	6-10	9. S.G. ENA	LLAGMA. - Dessins coloriés	
ENALLAGMA, Charp ultra nodus super.		4 fois Tr.1.	infer. Enallagma cyathigerum	
aduncum (minutum)			Nehalennia minuta	
durum ~~var. deserti~~ ♀ ~~10 3.~~			Enallagma durum	
Doubledayi boreale (cyathigerum canada) comme c			Enallagma doubledayi	
cyathigerum ~~14~~			Enallagma cyathigerum	
annexum conditrun 97-Race comme cyathig. amer			Enallagma annexum	
boreale terre neuve 97. Race. ♂ ♀ details probabt. cor			Enallagma boreale	
boreale terre neuve 97. Race. ♂ ♀ details probabt. cor			Enallagma boreale	
robustum 97. Race. segment mesurès en proportior			Enallagma cyathigerum	
var. deserti Comme Cyathig. (mais 4 cette anti nuv			Enallagma deserti	
brevispina ailes de cyathig. ? Enallagma brevispina			Ischnura senegalensis	
Hageni e anuva var. 4 segmti comme cyathig. Ena			Enallagma hageni	
ebrium ♂? ♀? ♂ ♀ var comme cyathig.			Enallagma ebrium	
praevarum Comme cyathig.)			Enallagma praevarum	
semicirculare. comme cyathig.)			Enallagma semicirculare	
aspersum d' après nature musée de Bremen var. **			Enallagma aspersum	
traviatum comme aspersum manque			Enallagma traviatum	
divagans ailes et lèvre comme exulans.		22 fev. 187	Enallagma divagans	
Exulans			Enallagma exsulans	
cultellatum de culea dessiné d' après la description			Neoerythromma cultellatum	
signatum ailes et lèvre d'exulans ou blu		clair ad. (	Enallagma signatum	
pollutum ♀ d' après la description	Comme exulans		Enallagma pollutum	
coecum Comme d' exulans .			Enallagma coecum	
coecum Comme d' exulans .			Enallagma coecum	
var cardenium Race. (Comme exulans) (♀ d' après la			Enallagma coecum	
nigridorsum ailes de cyathig. Enallagma? nigridors			Azuragrion nigridorsum	
a. nanum Hag. (Enallagma?) non publié ou nehalennia.? près atrinuchale ou Agrion. croquis d' a				
cap? dryas (~~erythromma~~? an enallagma? obliteratu			Africallagma glaucum	
gabonense an Enallagma? ~~australi~~ allemti cum? cor			Africallagma glaucum	
subfurcata pres (insulatum?) var. var. probabt. cor			Proischnura subfurcatum	
~~paucinerve tenerum~~ parvum enallagma? pieds en m			Amphiallagma parvum	
civile gautemalala ♂ Mc. Lachl à decrire N'est parte cou			Enallagma civile	

Java malayanum Enallagma ? pieds supposes (man			Cercion malayanum	
dessinée ici par erreur ? ♀ (du musée de Madrid) Si			Ischnura senegalensis	
melanotum/ China ♂ 1878-79?			Paracercion melanotum	
oenea H. mexique ♂ Longchamps 26 oct. 1877. ♀ id. 22			Argia oenea	
cupraurea S. (race de jocosa) venezuela St. Esteba			Argia cupraurea	
jocosa H. Bogota			Argia jocosa	
orichalcea H. venezuela couleurs dit abc		cupreola s (	Argia orichaicea	
cupraea mexique ((3e cupraea la a' dessiner			Argia cuprea	
HYPONEURA sup. 2 fois s. un. etc. Hyponeura Funcki				
H. Funcki S. Colombia 3 fois 3 fois 3 fois Hyponeura			Argia funcki	
H. lugens H. mexique			Argia lugens	
H. extensa Mc L. Calif. Halloy 6 sept. 1877. ♂ Longchamps 22 oct. 1877 ♀ coll. Mc Lachl.				
Onych. flavovittata		♀ (Dresden et Genu)		
H. optata H. Iles Obi mus. Leyd. d' aprè		ARGIA optata H. (onychargia?) ♂		
Onych. rubropunctata jour de ma reel		♂ (Dresden et genu)		
atrocyana Labuan/Borneo et Malacca				
O. vittigera S. ♂ singapore ♀ sylhet				
	<6	Dessins d' Agrionines de Hagen		
Arg. medularis, H. Arg. fissa S. Arg. putrida H. Arg.			violacea H. Arg. apicalis H. Arg. ****, H. Ar	
Arg. sordida, H. Arg. Claussenii, S. Arg.		serva, H. Arg. insipida, H. Arg. oculata, H. A. pulla, H. ♀		
Arg. fumipennis B. Arg. inculta H A. variabilis S. A. thespis H. Arg. modesta S. Arg. concinna R.				
argia albistigma, H. Metacnemis valida, H. argiocnemis ? * cilstran lung* argia optata, H. ou prè				
Arg. tinctipennis S. Proton. capilliformis Bat. Neon. fulvicollis Bates Lest. megaceros S. N. rubriv				
A. positum, H. en face A. verticale, H = Ramburii, S. X Tuberculatum S. A. iners, H credulum X (				
exulans, H. hastulatum, Ch. ornatum, Heyer glaciale, H. lunulatum, Ch. pulchellum. V.d.L. puella				
	<6	Lestes (Appendices anals -		
à renvoyer. LESTES AMÉRICAINS. tenuata, Ramb. martinique rectangularis, Say. Etats-unis. ala				
LESTES INDIENS. cyanea viridula d'idée infelix gracilis divisa a' dessiner * ~~*yche.~~ Wosven ♂ Bir				
psyche ♂ ♀ PSYCHE				
Lest. hamata 1 2 3 L. unguiculata forcipata disjuncta minuta sponsa alacer congener simplex gla				
Lest. orientalis grandis major viridis macrostigma barbara virens concinna cyanea Leda io psych				
Prot. capillaris, R. Hypol. trinitatis, H. Prot. Micron. caligata H Lest. tenuata, R. Neon. palustris,				
Trichocn. silenta, H. Agr. capreolus, H X A. dominicanum (Teleb.) ~~vulneratum~~ H. A. vulneratum				
durum, H. annexum, H. cyathigerum, H. Doubledayi, S. Hageni, Walsh civile, H. ebrium, H. prae				
A. aspersum, H. A. lindenii, S. A. simile, S. = ci rayer A. furcigerum R. = palliatum, mus. Ber. A				
Heterag. verticale. (icterops) app. inf. H. chrysops H. dorsale H. Beschkii H. cinnamomeum = au				
Amphicnem. Wallacii, S. Hypocn. serrata, H. Psilocn. vittata, S. Platycn. marginipes, R. Calicn. e				
Podag. contortum, H. Tubercules des ocelles Pseud. accedens, S. Paloemn. angelina, S. Mend. a				
Microstigma côté dessus app. s. côté droit vu en face dent interne Bout inf. app. dessus côté ar				
Megal. coerulatus levre sup. dessous mandib. maxilla Levre infer. Langui dessous. Megal. coerul				
Mecistogaster R. linearis R. - amalia B. - lucretia Dr. aile sup. grissatur. ♂ base aile super. 3 fois ai				
Paloemn. paulina Platyst. quadrata Platyst. forceps Peristicta Platyst. maculata Platyst. tropica P				
Perilestes fragilis H. Congenhaes Bresil mus. Hall. ♀ Podagrion contortum . H. Bresil m. Hall. 1 1 6 m.				
Disparon. Allon. tenax Dispar. allon. centralis Dispar. allon. coesia Allon. analis Allon. macrostigr				
	11-50	Agrion sans épine vulvans Auteur de Selys a classer da		
Megalagrion ~~?~~ Mc Lachl. 1883.	Mag. hist. nat oct. pa		Megalagrion	
♂♀ Megalagrion, ……. Mc. Lachl. mag. hist nat. oct.			Megalagrion	
	>50	n. sp Chatam, ♂ abd. 25 - ♀ 25 etc.		
	6-10	Xanthagrion - Dessins Entr n' dessiner ♂ ♀ n. sp. <u>Chatam</u>		
	>50	Lch. 12-13 nov 1900 ♂ ♀ pieds etc.		
erythroneura revoir le point pusto * de l' autre ♂.			Xanthagrion erythroneurum	
zeelandica sup. inf.			Xanthocnemis zealandica	
var. antipoda comme zelandica (Race de zeelandicu			Xanthocnemis zealandica	

Xanthagrion S. Chatam (=X. nov. Holl.)				
sobrina 1 2 3 4 inf. le reste comme zelandica coll. N			Xanthocnemis sobrina	
	6-10	S. G. Nehalennia Dessins colouries complet		
NEHALENNIA, Selys ultra Tr.1 nural super. 5 fois infer. Nehalennia speciosa				
neh. atrinuchalis base des ailes et levre d'après la c			Paracercion hieroglyphicum	
speciosa			Nehalennia speciosa	
irene ailes et lèvre comme speciosa			Nehalennia irene	
sophia ailes et lèvre comme speciosa exepte quadr.			Nehalennia minuta	
positum 6 fois			Ischnura posita	
denticolle / Cu**nav. et mexico / mus. Vienne Neha			Ischnura denticollis	
denticollis d'après descr. de Hagen ♂ s. i. ♀ corriger I			Ischnura denticollis	
laïs s.ultran. s. ultr. nad Nehalennia ? laïs, Selys ns			Apanisagrion lais	
	<6	Agrion.		
super 4 fois infer S.G. Agrion (sensu strictiroi) puella				
coerulescens ♂ ♀ dessiner var dicile. comme puella Agri			Coenagrion caerulescens	
armatum comme pulchellum (ailes un peu moins p			Coenagrion armatum	
lineolatum jápon hieroglyphicum ? ♀ ♂ à dessiner pet			Paracercion hieroglyphicum	
hieroglyphicum (non d'après la base des ailes 145 v			Paracercion hieroglyphicum	
~~quadrigerum~~ annulatum S. japon				
en dessous dessus Agrion Sieboldi, Selys Agrion Sie			Paracercion sieboldii	
siboldii (race de Lindeni? Jeune age ♀ (C. Mc Lachl.) I			Paracercion sieboldii	
~~xa*ythomela~~ ****melas comme Sieboldii ? Agrion pyrrhomelas				
nepos sup. inf. Agrion ? nepos			Homeoura nepos	
phallatum mixtum minutissimum Bates Lèvre et bas			Calvertagrion minutissimum	
circulatum Japon enallagma) 2. *' où est cette ♀ ? et sans *na** boite (chez mc Lachlan?) lui voir coll.				
interrogatum 129 Race ♀ près de resolutum var. le rest			Coenagrion interrogatum	
exclamationis Mc Lach pieds manquent ailes de pue			Zoniagrion exclamationis	
pulchellum comme puella Lèvre ou uvent aberration			Coenagrion pulchellum	
♂ ornatum ♀var mus. de Pest. et minpelie ailes de puella			Coenagrion ornatum	
puella. X dessiner thor. comme ♂ mais ont clair ci **s			Coenagrion puella	
Lindeni Agrion Lindeni			Erythromma lindenii	
Ecornutum comme puella			Coenagrion ecornutum	
lanceolatum var. Pethroflka comme hastulatum des			Coenagrion lanceolatum	
glaciale comme hastulatum ~~*******~~ ~~et~~ ~~*******~~			Coenagrion glaciale	
mercuriale ♀ prothorax à bords et virgide brun zang ♀ pt			Coenagrion mercuriale	
lunulatum var. ♂ ru** Zu*** interr*um Pethrofka comme			Coenagrion lunulatum	
hermeticum Race comme puella (Race de mercurial			Coenagrion mercuriale	hermeticum
hastulatum Comme puella en g * plus petiolus			Coenagrion hastulatum	
concinnum Laponi ♀ ♂ ailes comme puella egalement a			Coenagrion johanssoni	
resolutum entre hastul. et ornatum var. fort resolu			Coenagrion resolutum	
scitulum comme puella 8e. var. les desins de l'abdo			Coenagrion scitulum	
Walter ♀ ♀ ♂ ♀ ♂ ♂ ♀ ♂ inf. Agrion Waltheri			Minagrion waltheri	
~~prolyrenum~~ atrivulva melanoproctum			Coenagrion melanoproctum	
punctum Levre comme rufiper Agrion ? punctum			Pseudagrion punctum	
	<6	S. G. Erythromma. Dessin colorié		
ERYTHROMMA super 4 fois infer sup. inf. viridulum			najas	
(race de najas) Enjahllagma* humerale (race de na			Erythromma humerale	
	>50	13 août 1850. comparaison entre 6 couples d' agrion vi		
	>50	a la rev. des odonates. etc.		
	>50	agrion Lindenii ♂. ♀. a coupleé Longchamps 18 août 1850 su		
viridulum			Erythromma viridulum	
najas * lections.			Erythromma najas	
Blanchardi Erythromma ? Blanchardi 5 fois			Antiagrion blanchardi	
chili Gayi (Pyrrh.)? (var.) ♂ minor Pyrrhosoma ? Gayii			Antiagrion gayi	

conditum *y americain cè refané. on corriger ♀ su			Chromagrion conditum	
	6-10	S. G. Pyrrhosoma Dessins coloriés (man., **tmi*es)		
PYRRHOSOMA sup. 4 fois infer. tous minium abbuniatum (est un Amphiagrion tenellum ante asp				
tenellum			Ceriagrion tenellum	
minium			Pyrrhosoma nymphula	
Cer. fulvum queensland (race de glabrum?) race glabrum de chin* et m*** ceriagrion fulvum (F				
melanurum *** jeune Lèvre et app. comme coroma			Ceriagrion melanurum	
cerinorubellum ailes comme coromandel. type			Ceriagrion cerinorubellum	
glabrum 4 fois ailes comme coromandel. type 4 foi			Ceiagrion glabrum	
	<6	ceriagrion Ceriagrion Telebasis		
coromandeianum et = fulvum Java a******) melanurum bon. (Japon **** glabrum (afr. ****				
coromandelianum jeune			Ceriagrion coromandelianum	
	<6	argiagrion, Selys Argiagrion Dessins		
s. ultran. s.n. s. snit. s. nev. med. spr. s. ultran s. inerd. s. sne* s. 6 tr. 1 tr. 11 ab sup. 3 fois T				
leonina 3 fois 3 fois			Leptagrion macrurum	
	<6	17 Anisagrion Dessins coloriés		
anisoptera 4 fois anisopterum				
rufa (race d' anisopterum S.				
	<6	~~20~~ 18 19 Telagrion dessins		
longum			Telagrion longum	
inversum ailes et levre comme longum.			Tuberculobasis inversa	
Telagrion prothoracicum Selys. add, n' publier ♂ Intaj (Equador) coll. Mc Lachl.				
fulvellum **** ♀ Longchamps 17 juin 1876. ♂ Halloy 23			Dolonagrion fulvellum	
mecistogastrun gran* 3-fois			Minagrion mecistogastrum	
	<6	PSEUDAGRION, Selys Pseudagrion 1 ~~à dessiner près hag~~		
PSEDAGRION, Selys 3 fois . sup. Crocops ♂ Coll. Mc			Lachl.	
med. tr. 1 tr. 2 ultra n. na d a ab mag. sup. 3 fois			Papuagrion magnanimum	
crocops de Menado (coll. Mc Lachl.)			Pseudagrion crocops	
Agrion ou Pseudagrion ? 3. f. sup. infer ? insularis (mascareignes) nov. sulag. ? ♀ bout du 8: segm				
Pseudag. ~~croc~~ semicolon Foerst, de Mangkas** près			Pseudagrion crocops	
cyane S , n.holl ? Pseudagrion dessiner. ailes de tor			Austroagrion cyane	
agrion ? insularis mu**** bu** ♂ ♀ m*v *ulg ? la c**i			Coenagriocnemis insulare(is)	
rufipes ♀ ? du proth aile obliteree sup. inf. revoir *** et th. munitianum et comparer n' punctum < manqant>				
decorum à dessiner ♀ ? Egypte ***i Comme torridum			Pseudagrion decorum	
ps. flavithorax Lagaizie n. guin .			Papuagrion flavithorax	
nubicum Comme Torrida Pseudagrion			Pseudagrion nubicum	
syriacum Beyrut n. sp. très près de praetextatum e			Pseudagrion syriacum	
melanicterum à dess** Sierra Leons Br. mus. de La			Pseudagrion melaniclerum	
furcigerum ♀ ♀? (palliatum ? Burm			Pseudagrion furcigerum	
angolensis coll. Mc Lachl. voir la minun ? ailes et			Pseudagrion angolense	
~~melanota~~ hypermelas comme Torridum et decorum			Pseudagrion hypermelas	
glaucescens tunicatum ?			Pseudagrion glaucescens	
farinosa praetextatum ? galena (pentèlu l' espece d			Pseudagrion kersteni	
Ps. spernatum Hag Schoa. (mus ganes ajouter ligns			Pseudagrion spernatum	
rubriceps ♂ Java ailes comme Torrida et mag****** (ex. d			Pseudagrion rubriceps	
microcephalum R. Comme Torridum Nerv. pas *cor			Pseudagrion microcephalum	
Pseudagrion azureum ? X X X la colors a finn de l' a			Ceriagrion azureum	
Pseudagr. spurium Pad. invisum viti . m. gat. le dernier des agrion des mus. Godeffroy				
obsoletum S. Viti 8-10 ♀ est muin*** ita*				
pruinosum (Pseudag.) ailes comme crocops ou un p			Pseudagrion pruinosum	
torridum			Pseudagrion torridum	
migratum Japon			Aciagrion migratum	
Ps. chrysops. S. Q. Land (crocops ?) (♀ à Hambourg)				
race australasiae (Race de microcephalum)			Pseudagrion australasiae	

pilidorsum aile et lèvre comme	crocops.		Pseudagrion pilidorsum	
usta ailes comme magnanimum			Pseudagrion ustum	
magnanima			Papuagrion magnanimum	
coriaceum plus jeune			Pseudagrion coriaceum	
~~Teleb. humeralis~~ S. Halmahera. * coriaceum adulte			Pseudagrion crocops	
	11-50	THALASSAGRION NESAGRION ou Thalassagrion (X Voir		
Thalass. nigrilabris S. N. longistyla, S.				
NESAGRION ou Thalassagrion.	2.	Thalass. ~~icterhinum~~ telegastrum 5. ~~******* nigri**la~~ longist		
Thalass. icterhinum macrogastrum S. mus. Godeff.			Vili N. telegastrum, S.	
Thalass ~~rufilabris~~ nigristigma S. N. nigrostigma				
Thalass. **rufilabris S. erythrops Erythrops S.				
Thalass. flavilabris S. N. flavilabris S				
coeruleatus Viti abbriveatus longipenum nesagrion ? Thalassagrion coeruleatum Selys (à revoir				
	<6	Acanthagrion		
truncatum ailes et lèvre comme gracile			Acanthagrion truncatum	
	<6	19 Leptagrion		
	11-50	dessins des especies publier decembre 1876. Ms. Acadé		
ma*****rum . ailes et lèvre ******um 3 fois			Leptagrion macrurum	
andromache Lèvre et ailes de Macrorum 3 fois			Leptagrion andromache	
elongata 3 fois			Leptagrion elongatum	
dorsalis 4 fois			Aeolagrion dorsale	
Inca 4 fois			Aeolagrion inca	
inornatum mus. de Dresden			Anisagrion inornatum	
~~olivaceum ou virescens. can **** **nne*~~ obsoletu			Telebasis obsoleta	
flammea Pr*gnes.			Phoenicagrion flammeum	
rufum manque Leptagrion mus. d. Dresden			Anisagrion inornatum	
4 fois super infer super. 11 paste. infer 10 paste .			Leptagrion croceum	
	<6	20. Erythragrion Selys Erythragrion Dessins -		
filiola (♀ d'après la descr. des D. Hagen)			Telebasis filiola	
Dominicanum ♀ d'après la descr. des D. Hagen.			Telebasis dominicana	
vulneratum peint D'après la descr. des D. Hagen.			Telebasis vulneratum	
erythrinum Longchamps 16 juin 1876. ♂ ♀? 19 juin (			Telebasis erythrina	
salvum (Boucardi, Selys)			Telebasis salvum	
corallinum			Telebasis corallina	
coccineum			Telebasis coccinea	
	6-10	Diplostigma. à publer Diplostigma . Selys mss. -		
♂ upolie Diplostigma mirandum 4 fois				
Diplostigma S. mirandum. mss				
	6-10	de Selys 2 x gr. nat.		
	<6	Agriocnemis G. AGRIOCNEMIS		
	<6	Auteur Forster		
1 2 3 Calicnemis ? (non) oui! argiocnemis rubeola s			Argiocnemis rubescens	
agriocnemis coelestina Forster MSI = A. minima Selys dyn. ? un peu plus grand bout d'abdomer				
rubescens			Argiocnemis rubescens	
rubeola? ploem			Argiocnemis rubescens	
rubeola mal. W. Argiocnemis rubeola ? Selys			Argiocnemis rubescens	
rubeola T Java Plosin lunulata celebes			Argiocnemis rubescens	
nigricans			Argiocnemis rubescens	
Luzon No. 590.				
solitaria			Argiocnemis solitaria	
ARGIOCNEMIS, Selys ultranodes nodal sup. du tremig* super. 4 fois aile. infer Environ 175 cellu				
AGRIOCNEMIS, Selys ultranod* nodal super. du minu** Super 6 fois aile infer . Environ 105 cel				
exilis			Agriocnemis exilis	
Pygmoeum Type Ramb. ante ar. (Ceylan, Hag.) (Ve			Agriocnemis pygmaea	
incisa race portresolenta			Agriocnemis femina	

pygmoea excl. sgm (velare Hag. s. i voir 8e. à Liège			Agriocnemis pygmaea	
australis (velare de var. ?) à peine ♀ de dresden ?				
carmelita à decrire n. sp. près pygmea? Annam ♀ d			Agriocnemis carmelita	
minima			Agriocnemis minima	
lacteola pallida			Agriocnemis lacteola	
Agr. punctum R. A. melanicterum S. glaucum B. ? ?			? A. insulatum M. Ber. Agr. elegans VDL. X	
materna 113 Dresden d'après Hagen descr.			Agriocnemis femina	
pygmea incisa (grande 7 fois)			Agriocnemis femina	
	<6	Agriocnemis		
mcLachlani voir à Liège Agriocnemis ? MacLachlani,			Agriocnemis maclachlani	
exsudans S. ♂ n. caled. ♀ Tonga s i Longchamps 11 ju			Agriocnemis exsudans	
	<6	AGRION à Epine Vulvaire		
	>50	collection Synopsis des Agrion Genre 2. AGRION, Fab. r		
	>50	x { 59. pumilio, Ch. cognata, S. elegans , Fonsc. (excl. S		
	>50	x 67. Taitensis, Selys Taïti etc.		
	>50	79bis. miniopsis, Selys Bogota (coll. Mc Lachl.) etc.		
	>50	Sous-Genre 7. Xiphiagrion, Selys x 93. cyanomelas , Se		
	>50	x 103. proevarum, Hag. Mexique n. orleans etc.		
	>50	2e. partie (pas d'epine vulvaire) Sous-genre 9. Nehalen		
	>50	x 132 hastulatum Ch. Scandin. - Allemagne - Belg. - Sui		
	>50	x 144. Sieboldii, Selys Japon. etc.		
	>50	Sous-genre 12. Erythromma, Ch. etc.		
	>50	x 168 { microcepalum Ramb. race ? australasive Selys E		
	>50	Sous-genre 14. Xanthagrion, Selys etc.		
	>50	Sous-genre 18. Telagrion, Selys etc.		
	>50	x 202 erythrinum, Selys Minas Gerais etc.		
	>50	Sous- Genre 3. Telebasis, Selys . etc.		
	>50	Genre IV. Agriocnemis, Selys etc.		
	<6	1 Ceratura Selys complet		
CERATURA, Selys ultra nodal Tr. 1 Sup. 6 fois infer. Environ 108 cellules Capreolus Ceratura cap				
capreola			Ischnura capreolus	
	<6	2. Anomalagrion Selys		
ANOMALAGRION SELYS S. ultr. s.n. s.s. n. s.mi mi s.p. s. ultran. s.m. s.s. s.m. s.b. * T1 tr 11 ab				
hastatum				
ISCHNURA, Char ultra nodal Tr. 1 Super 4 fois infer. infer environ 130 cellules Ischnura elegans				
Vol***me Os**** *** peruzeiana Ramburii mus et			Ischnura ramburii	
	<6	3. Ischnura, Charp		
prognathum			Ischnura prognata	
Taitensis Lèvre elegans			Ischnura taitensis	
	<6	dessiner la var. aurantiaca		
asiaticum			Ischnura asiatica	
japonata Orientalis S. * ailes comme Senegalensis (			Ischnura asiatica	
furcula (defixa Hag). ailes et lèvre de pumilio			Ischnura ramburii	
demorsa ailes ~~et lèvre~~ de pumilo lèvre de verticalis			Ischnura demorsa	
perparva ailes et lèvre de pumilio le c.			Ischnura perparva	
cervula ailes et lèvre comme elegans et. d'après de			Ischnura cervula	
verticalis ailes de pumilio ♂ I* ra** J***** mauvais pas e			Ischnura verticalis	
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Is			Ischnura genei	
Genei à dessiné à b au*le même au 8e. S. ♀ sicile Is			Ischnura genei	
Senegalensis Le reste comme elegans ♀ ad. japon M			Ischnura senegalensis	
Graellsii ailes lèvre} elegans x tuis peintur. lateral			Ischnura graellsii	
elegans à dessiner d'apres nater ♀ à thorax vert var ♀			Ischnura elegans	
pumilio Ischnura			Ischnura pumilio	
heterosticta ♀ ailes levre } elegans			Ischnura heterosticta	

bizonata race de fluviatilis ailes d'elegans Levre de			Ischnura fluviatilis	
spinicauda à dessiner rubelio et var. dispinicauda			Ischnura aurora	
delicata ♀ ailes levre d'elegans (aurora, Brauer			Ischnura aurora	
rufostigma ailes d'elegans à dessiner ♀ et decrire			Ischnura rufostigma	
manque ♂ var.? delicatum ? ♂ var.? Jado (Fea) décemb			Ischnura aurora	
fluviatilis ailes et levre d'elegans et Ramburii			Ischnura fluviatilis	
	<6	4. Amphiagrion - Dessins coloréis - complet		
abbreviatum			Amphiagrion abbreviatum	
saucium 5 fois 5 fois			Amphiagrion saucium	
amphion ailes comme saucium			Ischnura verticalis	
heterodoxum			Hesperagrion heterodoxum	
flavescens ailes et lèvre comme heterodoxum			Hesperagrion heterodoxum	
	<6	5 Oxyagrion		
dissidens			Oxyallagma dissidens	
pavidum (Race de terminale?)			Oxyagrion pavidum	
terminale levre et ailes comme pavidum			Oxyagrion terminale	
brevistigma Lèvre et ailes comme pavidum			Oxyagrion brevistigma	
microstigma comme pavidum. comme pavidum			Oxyagrion microstigma	
miniopsis Levre et ailes comme pavidum			Oxyagrion miniopsis	
hoematinum Lèvre et ailes comme pavidum			Oxyagrion haematinum	
rubidum			Oxyagrion rubidum	
rufulum Lèvre et ailes comme rubidum n. calif ? (m			Oxyagrion rubidum	
basale Levre comme rubidum Miniopsis et pavidum			Oxyagrion basale	
apicale ailes et lèvre comme gracilis			Acanthagrion apicale	
gracile 4 fois St. Michel			Acanthagrion gracile	
cuneata (race de gracilis ter ailes et lèvre comme g			Acanthagrion gracile	
miniarum (race) quint ailes et lèvre comme gracile			Acanthagrion gracile	
lancea race? quart ailes et lèvre comme gracilis Rac			Acanthagrion lancea	
vidua. sup.infer le rest et la lèvre comme gracile Ra			Acanthagrion vidua	
nigrinuchale ailes et lèvre comme interruptum. (ac			Cyanallagma nigrinuchale	
temporale ailes et lèvre comme gracile .			Acanthagrion temporale	
trimaculatum			Cyanallagma trimaculatum	
laterale Halloy 13 7bre. 1875 ♂ Longchamps 4 oct. 1			Mesamphiagrion laterale	
	6-10	6. Acanthagrion Selys complet **** *** *** *** *****		
interrupta			Cyanallagma interruptum	
cheliferum ailes et lèvre comme interruptum ? ? Ac			Homeoura chelifera	
hisopa (aciagrion) sup. infe ♂ Palo Besoar Halloy 18 7			Aciagrion hisopa	
	<6	7. ACIAGRION Selys Aciagrion		
Aciagrion pallidum S. Palon (Fea)			Aciagrion pallidum	
approximans Khazya H.n (aciagrion ?) super . a des			Aciagrion approximans	
	<6	8 Xiphiagrion Selys		
cyanomelas (Xiphiagrion)			Xiphiagrion cyanomelas	
	>50	4me. Légion - PROTONEURA. Genre 1. PLATYSTICTA, Se		
	>50	auriculata, Selys ♂ Karoom (n. Guinée)		
	>50	glauca, Burm ♂ ♀ Cap. (me manque ?) C. McLach? etc.		
	>50	notostigma, Selys ♂ ♀ Singapore etc.		
	>50	{ ~~amboinensis~~ ~~amboinensis~~, Selys moluccensis ♂ ♀ Amb		
	>50	bilinearis, Selys ♂ ♀ Para ~~(am~~ etc.		
	>50	tenuis, Dale, Selys ♂ ♀ Obydos (♂ juv. C. Selys) etc.		
	11-50	10 ALLONEURA, Selys 1 dorsalis, Selys Lansbergei, Sely		
	11-50	12 Isosticta Selys, 1885 . spinipes, Selys simplex Rene		
♀ dorsalis (Sarrawak) Longchamps 12 nov. 1884. ♂			Prodasineura dorsalis	
	11-50	alloneura dorsalis Lansbergi Alloneura 1er. groupe (Dors		
lansbergii S. n. sp. (Celebes ?) Alloneura Lansberge			Prodasineura lansbergei	

+ (Dessin mal réussi) + le cotè infer du guadrilate			Rhadinosticta simplex	
(très-mal réussi) Selysioneura cervicornu, Foerster			Selysioneura cervicornu	
5e. ISOSTICTA ~~acanthoneura~~ spinosa ~~Nesoneura~~ Isosticta spinipes (Nlle. Caledon x x chez le sir				
Le jaune runante contre l'oeil x x la coté inferieur			Isosticta spinipes	
	11-50	Alloneura 2e. groupe N*v. bas. parte (sous median) sou		
	11-50	Alloneura sensu strictins nuv. bas. parte. (sous nodale)		
à publier Alloneura Martini Alloneura Martini Selys			n. sp. (nouv. sous-groupe. (coll. Martin Gabo	
Allon. hyperythra S. Labuan (coll. Mc Lachl.)			Prodasineura hyperythra	
♀ ♂ (anormal) alloneura erythroprocta S. Waigion .			Nososticta erythroprocta	
♂ jun? Elbor ♂ ad. obi Batjan exul (Elbor) n. sp. (couleurs			Nososticta exul	
circumscripta n. sp. ♂ obi ♂ et ♀ Batjan			Nososticta circumscripta	
4 fois gracillima Celebes? n. sp. jour de S. Edm. (i			Prodasineura gracillima	
ALLONEURA SELYSI				
ALLONEURA Selysii Foerster aile sup. trop éteole 1 2 3 4 aile inf. trop long 1 2 3 nervals basale				
la bande anteh. jaune trop courte insignis ~~ornata~~ n.			Nososticta insignis	
♀ Alloneura Wallacii ~~papua~~ S. n. sp. (papua Selys coll. Mc			Nososticta wallaci	
plagiata n. sp. (Myzol) n. sp.			Nososticta plagiata	
♂ ad. ♂ juv. et ♀ ad. ~~flaveola~~ amboniensis n. sp. ~~moluccen~~			Nososticta moluccensis	
flavipennis (Celebes ?) Race flavipennis, S race de f			Nososticta flavipennis	
super A. salomonis S. (race de moleccensis ? comp			Nososticta salomonis	
(= A. salomis ? Selys 1 2 3 4 5 6 7 8 9 10 aile sup. 1 2 aile infer 1 2 nervale basale postcostale				
à publier Alloneura - simplificata S. n. sp. furcifera n. sp. Afrique ♀				
	6-10	11. NOSOSTICTA, Selys Hagen solida Hagm.		
NOSOSTICTA 7re - n.m. s.pr. s.n. s.s.n. s.m. s.b. s			tr.2 s.tr.1 (manque) ultrans sup. 4 fois (150	
Nososticta solida H.			Nososticta solida	
	<6	PROTOSTICTA, Selys		
	<6	8 PROTOSTICTA, Selys simplicinervis, Selys		
au nu***** No. 12. Plat. inf. simplicinervis ***ple			Protosticta simplicinervis	
	6-10	2 PRONEURA, Selys et n lle. classificatio prolongata, Sel		
med. s.pr. s.ultran. s.nodal s.nod. median B*z Tr1 T			Proneura prolongata	
6 fois environ 102 cellules. (plustot moins de 100 c			Proneura prolongata	
	11-50	14. PROTONEURA, Selys epippigera, Selys humeralis, Se		
PROTONEURA nn. s.p. s.n. s.s. s.m. s.b s.n. s.sn. s			sn. tr.1 tr.2 ab sup. 4 fois c.m. s.p. s.c. s.sn	
s.m. s.s.n. s.n. m. s.p. s.n. s.s. s.m. s.b. s.tr.1 s.tr.			Forcepsioneura sancta	
Environ 142-145 cellules ephippigera ~~ou calybeata~~			Amazoneura ephippigera	
139-140 cellules. P. humeralis S. cuary amaz ~~et Pel~~			Epipleoneura humeralis	
	6-10	Legion 4 PROTONEURA - et n lle. classification -		
Env, 112 cellules tenuis? D. obydos ♂ immature (tete			Protoneura tenuis	
Environ 120 cellules . capilliformis Bates no. 117. c			Epipleoneura capilliformis	
Pr. capillaris 4 fois 4 fois 119 à 212. 4 fois			Protoneura capillaris	
Environ 124 cellules . Pr. auranticia panama			Protoneura aurantiaca	
paucinervis ♂ Peba Teffe cil Crocea ♂ Environ 106 ce			Protoneura paucinervis	
X Environ 106 cellules paucinervis P. Angustigunnes			Protoneura paucinervis	
139-140 cellules Pr. exigua Bates mss.			Phasmoneura exigua	
orangé environ 125 cellules P, tenuissima Bates ms			Psaironeura tenuissima	
Environ 125-127 cellules. manque ♀ P. sancta S. Lag			Forcepsioneura sancta	
	11-50	9. DISPARONEURA, Selys 55 1o subnodalis, Selys quadr		
	11-50	SSi 3 gomphoides, Ramb humeralis, Selys interrupta, Se		
DISPARONEURA, Selys s.m. s.sn. s.s.n. sn. s.p. s.u			trandes s.n. s.sn. s.principe s.b. s.tr.1. s.tr.2	
4 fois 3 fois subnodalis ♂ ♀ vieux calabar (Coll. Mc La			Allocnemis subnodalis	
ailes 4 fois Disparon. quadrimaculata R. couleurs ur			Disparoneura quadrimaculata	
4 fois Dispar. glauca Cap. ♂ d'après la description i			Elattoneura glauca	
tache med. generire jaune manquent 8-10 Dispar n			Elattoneura glauca	

♂ ad. ♂ Juv. manque frenulata d'après la description ♂ a			Elattoneura frenulata	
3 fois 4 fois ♂ Longchamps 27 8bre. 1884 . ♀ Liège			Elattoneura pruinosa	
place deinteuse. allon. coesia Hag. d'après la descri			Elattoneura caesia	
♀ allon. centralis ♀ H. (le ♂ d'après la description et le de			Elattoneura centralis	
allon. tenax H.			Elattoneura tenax	
Disparoneura Atkinsoni Disparoneura Atkinsoni S.			Elattoneura atkinsoni	
Allon. analis S.			Elattoneura analis	
Dyspar. aurantiaca S. Borneo			Elattoneura aurantiaca	
3 fois 2 fois 1/2 allon. Westermanni, Disparoneura			Phylloneura westermanni	
s.m. s.s.n. s.n. m. sp. ultran. s.n. s.sn. s.sn. s.b. s.tr.1. s.tr.2? a b sup 3 4 fois Disparoneura go				
? Disparoneura Gomphoides Disparoneura Gompho			Caconeura gomphoides	
3 fois (Sup. 3 4 fois alb H 4 maculata calquer par			Caconeura gomphoides	
~~allon. rubrifasciata~~ ♀ ♂ allon. humeralis ♀ ** ♂ mus. na			Prodasineura verticalis	
allon. interrupta .			Prodasineura interrupta	
~~cyanofasciata ou integra mindanao~~ alloneura integr			Prodasineura integra	
obsoleta I. Bambo (Philipp.) couleurs très alteries.			Prodasineura obsoleta	
allon. notostigma			Prodasineura notostigma	
vittata ♂ camaroon ♀ gabon				
depassant de 1 et mesère de 2 cellules chez 1 ♂ de			Prodasineura verticalis	
all. colaris			Prodasineura collaris	
	<6	3. IDEONEURA, Selys ancilla, Hoff n Say.		
PROTONEURA. s.m. s.s.n. s.n. m. s.p. s.ultranod s.n s.sn. s.m. s.b. s.tr.1 s.tr.2 a b sup. 4 fois p				
I. ancilla H. Bresil manquent d'après mus. Vien			Idioneura ancilla	
	11-50	4 NEONEURA, Hagen, Selys Waltheri Selys bilinearis, Se		
NEONEURA. s.m. s.sn. s.n. ab sup. 4 fois pieds à epines excessivement crouteis NEONEURA rub				
Neonura Waltheri N. Waltheri S. mss. (Entrorios)			Neoneura waltheri	
N. bilinearis S. para (Bates)			Neoneura bilinearis	
N. palustris H. (Cuba) d'après la description. (le de			Neoneura maria	
N. carnatica H. (Cuba)			Neoneura carnatica	
N. fulvicollis Bates mss. (63. amazone)			Neoneura fulvicollis	
N. rubiventris S. ♂ Para ♀ id.			Neoneura rubriventris	
N. sylvatica H. (Bresil par Olfers mus. Berl. d'après			Neoneura sylvatica	
N. ~~parvula~~ rufithorax S. mss (S. Paulo) amazone			Neoneura rufithorax	
	6-10	5 PERISTICTA, Hagen, Selys. forceps, Hag.		
0. PERISTICTA. - s.m. s.sn. s.n. n.m. ultran s.p, ultran s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2. Sup. 4 fo				
Peristicta forceps Hag. Bresil. d'après la description			Peristicta forceps	
	11-50	7 PLATYSTICTA, Selys maculata, Nietner, Selys tropica,		
PLATYSTICTA, Selys s.m. s.s.n s.n. n.m. s.p s.n. U* s.n. s.smn s.b. m. s.b. s.tr1 2 sup. 4 fois b				
Platyst. maculata ceylon. lestoides ♀ d'après la descri			Platysticta maculata	
Platyst. tropica ceylon			Ceylonosticta tropica	
Platyst. montana ceylon. ♀ d'après la description.			Ceylonosticta montana	
Platyst. hilaris Ceylon 2 NB.			Ceylonosticta hilaris	
Plat. digna d'après hagen (d'après la description)			Ceylonosticta digna	
Platyst. auriculata S. Kamons			Drepanosticta auriculata	
Platyst. ~~annulata anomala~~ annulata Revis. agr. Lucc			Drepanosticta auriculata	
Platyst. bicornuta Selys. Kapac manque app. manq			Drepanosticta bicornuta	
Plat. halterata Lucon - Mind.			Drepanosticta halterata	
Platyst. lestoides Mindanao			Drepanosticta lestoides	
Platyst. quadrata singapor ♂ ♀ nervale manque comm			Drepanosticta quadrata	
Plat. rufostigma S. Labuan (Coll. Mc Lachl.)			Drepanosticta rufostigma	
	6-10	13. MICRONEURA Hagen 1867, caligata, Hag.		
P. caligata H. cuba. d'après ma description incomp			Microneura caligata	
********** porrectum hag. ♀ d'après Burmeister nor			Leptagrion porrectum	

	11-50	6 PALAEMNEMA, Selys { paulina, Drury race: desiderata		
2. PALAEMNEMA. - s.m. s.s.m. s.n. nerv.m sp. ultran s.n siner s. sourn s.sn.				s.m. s.b. s.tr.1 s.t
2. b* Palaemnema s.n. s.s.n. s.m supplementair a b. s.tr.2 s.tr1 sb ssn s*n s.p n.med. sup. 3 fo				
adv. buu*t***lens on**** Paloemn. clementia ' (ra			Palaemnema clementia	
reni pale communiqunt par le ***** *unil/ails inf. a			Palaemnema melanostigma	
Paloemn. angelina			Palaemnema angelina	
add. **p** blues anj 0 celle 3 fois Paloemn. natha			Palaemnema nathalia	
Paloemn. paulina D.			Palaemnema paulina	
P. desiderata (race ou var. de paulina mexico. (Rac			Palaemnema desiderata	
	6-10	Légion 3. - PLATYCNEMIS. - Dessins des ailes -		
	>50	3me. Légion. PLATYCNEMIS. Genre 1 Hypocnemis Hage		
	>50	Genre III. TRICHOCNEMIS, Selys 1862 ? sous-genre I.		
	>50	marginipes, Ramb. ♂. . . . ♂ ♀ Java. Malacca striatipes Sely		
	>50	Genre VI. METACNEMIS, Hag. 1863. ~~sous-genre~~ angusta		
	11-50	Hypocnemis Planche. (Hyp. hoemertopus. aile sup. 1- n		
	0			
	6-10	******** Platycnemis (place dela nervale normal sous-		
	>50	Podagrion - Pterostigma nervale normale - Paraphlebia		
	>50	Platycne Prionocnemis Selys *ugjuscnemis Hag. }		
	<6	(mss, Hagen) et Dessins		
	>50	G. AGRION (sheet 3) 117 A. capillforme ♂ length 1 in 3 1/		
	<6	No 134 A. exiguum		
	>50	? Lestes dispar agrion parum pictum 103 + undersides		
	>50	Agrion ~~capillarium~~ capilliforme 117 ♂ - very slender -abd. li		
	<6	No 166 A. nepos		
	<6	No 167 A. tenuissimum		
	6-10	Dessins de GOMPHINES et notes id. -		
	11-50	1 HYPOCNEMIS. Hag. deja employe PRIONOCNEMIS ; S		
	11-50	1 PRIONOCNEMIS, Selys (Hypocnemys Hagen-Selys olin		
n.sn. s.p. s.u.n. s.n. s.s.n. s.m. s.b. s.tr.1 s.tr.2 a b 4 fois ? 13 nodus sect.tr uns? PRIONOCNEM				
serrata Mind. Manilla. Luzon			Risiocnemis serrata	
cornuta Lucon et ♀ juv Lucon ♂	*** à dessiner ***** ♂ D		Risiocnemis serrata	
atropurpurea B. Lucon, ~~min~~ manque hoematapus.			Igneocnemis atropurpurea	
erythrura. Br. Philipp.			Risiocnemis erythrura	
hoematopus S. mindanao ♀ juv. Lucon				
ignea B . ♂ Lucon ♀ manilla flammea ? 8-10 et app. d'après Brauer				
flammea Selys mindanao			Igneocnemis flammea	
appendiculata Br. mindanao.			Risiocnemis appendiculata	
	6-10	2. IDIOCNEMIS, Selys, 1878 bidentata, Selys inornata,		
s.m. s.s.n. s.n. ultran. n.m. s.pr. s.u.n. s.n. s.sn.			Idiocnemis bidentata	
Idiocn. bidentata			Idiocnemis bidentata	
Idiocn. inornata des blue ans coté			Idiocnemis inornata	
	11-50	3. TATOCNEMIS, Kirby (1889) Nesolestes, Selys (1891)		
undulatipennis ~~Prionocnemis~~ marginipennis ~~madag~~			Tatocnemis malgassica	
Kirby 189*9 (Nesocnemis sinuatipennis Selys 1891			Tatocnemis malgassica	
	6-10	4. HEMICNEMIS, Selys. bilineata, Selys cyanops, Selys		
HEMICNEMIS, Selys s.m. s.s.n. s.n. ultran. n.m s.p. ultran s.s.n s.n. s. sous no s.med. s.b. Tr.1				
bilineata S. (Hemicnemis) Seychellen Coll. Mc Lachl			Leptocnemis cyanops	
cyanops S. (Hemicnemis) Seychellen Coll. McLachl.			Leptocnemis cyanops	
	11-50	5. TRICHOCNEMIS, Selys {Membranipes, Ramb. race :		
TRICHOCNEMIS, Selys s.m. s.sn. s.n m s.p. ultra s.n. s.sn. s.m s.b. s.tr1 s.tr2 ab sup. 4 fois sn.				
Trich. membranipes			Coeliccia membranipes	
aile comme membranipes Trichocn. silenta Hag. Pa			Coeliccia membranipes	
borneensis 12-13 parts nodul comme membranipes			Coeliccia borneensis	

17-18 parte. citron ailes comme membranipes Trich			Coeliccia octogesima	
au *sseyt ******et dessiner le type Trichocn. didy			Coeliccia didyma	
vert clair aile comme didyma ou a c ad. comme me			*rebenepes Trich. renifera	. S. Race s' octog
	11-50	6 PSILOCNEMIS , Selys { vittata, Selys ~~race atomaria~~, S		
PSILOCNEMIS, Selys s.m. s.sn. s.n. nm s.p. un. s.n. s.sn. s.m. s.b. tr.1 s.tr.2 b a 4. PSILOCNEM				
♂ Malacca Psilocn. vittata S. ♂ malacca ♀ ~~Labuan~~ ♂ Labu			Copera vittata	
♀ Labuan ♀ adulte * Labuan à descrire ♂ Labuan Ps. imbr			Copera imbricata	
et Race striatipos Selys Psilocn. marginipes R. ♂ str			Copera marginipes	
Psilocn. marginipes R. Juv.			Copera marginipes	
à corriger Psilocn. annulata S. Japon ♂ juv. 28 7bre. -			Pseudocopera annulata	
Psilocn. subannulata Selys n.sp. (race d' annulata?			Pseudocopera annulata	
Psilocn. ciliata S. Malacca ♂ ♀ Sumatra Coll. Mc Lachl			Pseudocopera ciliata	
imbricata Hagen ?) - voisin d'annulata (probabt. le			Pseudocopera ciliata	
? Platycnemis alatipes, Mc Lachl. Psilocn. alatipes M			Proplatycnemis alatipes	
	11-50	7. PLATYCNEMIS, Charp. foliacea, Selys { ~~latipes~~, Ramb		
PLATYCNEMIS 4 fois s.m. s.sn. s.n. n.m.s.p. s.n. s.			sn. s.m. s.b. s.tr.1 s.tr.2 b ~~ab~~ sup 3. platycn	
ails un peu trop courts Plat. ~~platypus ou Dissimilis c~~			Platycnemis foliacea	
Latipes dessin var bilineata ♂ albania ♀ et e			Platycnemis latipes	
Platyc. latipes dealbata Kl. (♀) (Syrinea H. (♂)) Beyrut			Platycnemis dealbata	
pennipes adulte Belgique			Platycnemis pennipes	
var. albidella, Selys. pennipes albidella Longchamps			Platycnemis pennipes	
insularis race. insularis, Selys. ♂ albanie (coll. Mc Lacl			Platycnemis pennipes	
manque var lineata.? Parga (Saunders) coll. Mc La			Platycnemis pennipes	
Platycn. acutipennis à dessiner ♂ juv ♀ ad. Jour de S			Platycnemis acutipennis	
Platycn. subdilatata ~~acutipennis~~ Alger Longchamps			Platycnemis acutipennis	
manque Platycn. hova ~~madagasiariensis~~ Selys ♂			Proplatycnemis hova	
	11-50	8 CALICNEMIS, Selys {eximia Kollar race : Atkinsoni Se		
CALICNEMIS, Selys n.m. s.p. un. s.n. s.sn. s.m. s.b s.tr.1 s.tr.2 b a sup. 3 fois 2. Calicnemys ex				
C. exima Kollar Calicnemis exima Kollar			Calicnemia eximia	
*** ♀ J** ***ta (près de miniata ♀ de pulverulans ? Calic			Calicnemia eximia	
ferruginos* C. miniata. S Calic miniata Dajeeling			Calicnemia miniata	
4 fois C. erythromelas S. Calicnemis erythromelas S			Calicnemia erythromelas	
C. chromothorax S. chromoplagiatis calicnemis ~~plag~~			Calicnemia chromothorax	
4 fois ~~à chercher le type egalé sans doute pour des~~			Calicnemia pulverulans	
cobapo ♂ ad. ♀ cobapo Leito ♂ juv. 4 fois manquent 4-			Calicnemia pulverulans	
	6-10	9 METANEMIS, Selys angusta, Selys valida, Selys robust		
METACNEMIS, Hagen m. s.p. un s.n. s.sn. s.m. s.b. s.tr.1 tr.2 b. a sup. 3 fois 1. metacnemis va				
pter trop long sup. 3 fois met. angusta cap. m.			Spesbona angusta	
4 fois allocnemis? Metacn. angusta Cap.			Spesbona angusta	
metacnemis (nubun) robusta			Mesocnemis robusta	
à corriger ♀ jeune coll. McLachl. Lch. 23 mai 1885 Metac			Mesocnemis valida	
	11-50	10. ALLOCNEMIS, Selys ~~leucostictans~~ pachystigma, Sely		
ALLOCNEMIS, Selys s.m. s.sn. s.n. ultra. n.m. s.p. s.n.n. s.n. s.sn. s.m. s.b. s.tr.1 s.tr.2 ab. sup				
abd. trop robuste dessiner l'aile ~~allocnemis~~? ? Meta			Stenocnemis pachystigma	
voir a Liège la couleur du 9.10 S. Allocnemis leucos			Allocnemis leucosticta	
	6-10	1 CHLOROCNEMIS, Selys { nigripes, Selys var? elongata		
CHLOROCNEMIS, Selys - s.m. s.s.n. s.n. s.u. m s.p. uh.s.n.. mod. ~~s.s~~. s.m s.b. s.tr.1 s.tr.2 a b i				
♂ ♂ chlorocn. flavipennis S. 3 fois (l'abdomen) Sierr			Allocnemis flavipennis	
Legion Platycnemis { Perilestes fragilis (amazone) cils des pieds longs grosse 4 fois secteur infe				
3 fois sup. 4 fois elongata? var. nigripes var. ? ango			Allocnemis nigripes	
probl. en partie jaune. chlorocn. elongata Hag. 3 fois ♂ mus. copenhagen d'après la description et le				
chlorocnemis elongata? race nigrips .S. var. de mar			Allocnemis nigripes	
	<6	Grand Genre Telebasis		

	>50	Genre 4. Telebasis s.g. 1. Leptobasis	pastarb. 200. vacil	
	6-10	~~S.G. Leptobasis~~ Hemiphlebia ~~Dessin colorié~~		
aile infer. 12 fois. b. a super. monstrueuse ♂ 12 fois			. la surnumer avec qui forme le quadrilatere sembl	
à corriger aile trop longue de cela il n'y		a qui 4 cel	Hemiphlebia mirabilis	
mirabilis			Hemiphlebia mirabilis	
	6-10	1. Hypolestes. Hag. MSS? - (Ortholestes Calvert 1891)		
s.m. s.sn. s.n. s.u.n. n.m. s.pr	s.un. s.n. s.s.n. s.		Hypolestes trinitatis	
	<6	G. ~~Telebasis~~ ~~AMPHICNEMIS~~ Telebasis.		
	<6	(1) ~~3~~ Leptobasis Dessins coloriés		
macrogastra Tête et ongelets manquent		macilenta	est mauvais *at rosea quadricornis bicornis	
vacillans			Leptobasis vacillans	
vacillans ♂ ♀				
macrogastra manque			Diceratobasis macrogaster	
diceras manque			Metaleptobasis diceras	
bicornis			Metaleptobasis bicornis	
quadricornis (manque)			Metaleptobasis quadricornis	
macilenta 4 fois				
rosea			Inpabasis rosea	
	11-50	stenobasis Stenobasis ~~Agrion~~? ch*r chez le dessin ~~d'osci~~		
	11-50	à redessiner et redécrire Stenobasis oscillans Selys ♂♀ c		
Sten. oscillans d'après la descr. prise à BudaPest.			Archibasis oscillans	
melanocyana (macrobasis?)			Archibasis melanocyana	
st? occipitalis (Ansus) 5 et 6m. supposé Stenobasis			Papuagrion occipetale	
	6-10	Les ~~Protonura~~ Telebasis à remettre en place		
Xanthops ~~rufinarus~~ Selys ~~melanisia~~ ? (C. mc Lachl			Halmahera	
combusta				
camaroons (Coll. Mc Lachl.)				
Telebasis n. sp. (mahe) Coll. R. Martin ♀ id. à verifier si c'est de mahe (Sechellen) ou de Mahè (malaba				
rufipes Panape race de longip.? (aubreviate. nesagrion?				
prothoracica repeindre le prothorax				
~~Xanthops~~ S. (atrinuchalis Tonga et cua ♀ ♂				
ruficollis				
loquini revoir le bord des proth.				
	<6	3. Megalobasis (Telebasis) groupe superbe		
superba prothoracica rufithorax ruficollis lorquini combusta melanocyana oscillans				
stictica ♂ lestoides ♂ lestoides ♀ glauca ♀ furcata Wallacii filiformis 2 cellules *** antenodalus filum à dessin				
superba 3 fois 3 fois			Teinobasis superba	
recurvum			Teinobasis recurva	
	6-10	Pericnemis - 5. Pericnemis - descr. à refaire id. du 1. ge		
PERICNEMIS, Hag. n.m. s.pr. s.ultran. s.n. s.sousnod. s.med. s.bref. s.tr.1 s.tr.s. a b 4 fois enn				
sup. 3 fois infer Pericnemis stictica ♀ Java mus. Dres			Pericnemis stictica	
stictica grandi 2 fois mus. de Dresden			Pericnemis stictica	
stictica D'apres croquis de Hagen coloriés d'après			Pericnemis stictica	
	<6	4. amphicnemis -		
	<6	à dessiner	Amphic. ecornuta sumatra (Hagen)	
AMPHICNEMIS, Selys s.m. s.s.n. s.n. n.m. s.p. s.n.			s.sn. s.m. s.b. tr.1 tr.2 a b. sup. 4 fois a b. A	
lestoides			Pericnemis lestoides	
furcata			Sangabasis furcata	
Wallacii Amphicnemis Wallacii			Amphicnemis wallaci	
	<6	Telebasis (groupe filum) à r		
glauca s i				
rufithorax S.obi myzol ♂ ♀				
melanorhina I. Duke york.				
filiformis			Teinobasis filiformis	

filum			Teinobasis filum	
Laglaizei S. Telebasis Laglaisei			Teinobasis laglaizei	
pretiosa ♂ Longchamps 21 8bre. 1878. ♀ Longchamp			Teinobasis pretiosa	
melanops S. Celebes?				
eximia			Teinobasis superba	
	<6	5 Lestes. Leach -		
	>50	2e Légion -	LESTES. Hagen{ Descr. fig. Dessins coloriés	
	>50	5. ~~Metan~~ Lestes, Leach. x x Agrion Fab. - Anapeter, Cha		
	>50	Dessins coloriés. x { forcipata R. Selys hamata Hag.n. a		
	>50	Descr. Fig exoleta, Hag. 19 ♂ ♀ x Bresil (mus. Ber.) etc.		
	>50	Dessins coloriés Descr. Fig. ♂ ♀ } . . sellata Hag. 29 ♂ x		
	>50	Dessins coloriés Descr. Fig. ♂ ♀ } . umbrina, Selys ♀ MS		
	>50	Dessins coloriés G. Sympycna, Charp. agrion VdL. - Lest		
	6-10	Lestes. 4me. groupe (barbara) virens Charp. barbara Fa		
	<6	3. Archilestes. Selys -		
s.m. s.sn. s.m. s.un. n.m s.pr.	s.u.n. s.m. s.sn. s.m		Archilestes grandis	
	6-10	4. Melanolestes. - (voir n. gen. Kirby ou Karsck. fuscipe		
sup. 3 fois s.med. s.sousn. s.n.	s.u.n. n.m. s.pr. ultran. s.n. s.sousnodal s.m.			s.b. tri.1 tr.2. ab.
Melanolestes fuscipennis Dargeiling				
Melanolestes sublimbata Borneo				
	6-10	Lestes - 1.	groupe (VIRIDIS). nympha, Selys sponsa, S	
m. s sn. sn. s.un. n.m. s.p. ultra n. s.n ssn. s.m. s.l			Chalcolestes viridis	
macrostigma			Lestes macrostigma	
viridis			Chalcolestes viridis	
	<6	Lestes - 3me. groupe (FORFICULA)		
bisbrigata S. de Dehra (9669) * an sellata abd. 34			Lestes pallidus	
♀ sellata d'après la descr. ♂ ♀			Lestes pallidus	
Temporalis Japon Jour de S. Michel			Lestes temporalis	
virens Le 6. de Lestes europeens ♂ ad. de Hasselt			Lestes virens	
japonica ♂ Japon ♀ d'après la description			Lestes japonicus	
Barbara			Lestes barbarus	
(1 ♂ plus pâle de Sibul Philipp. / mus madrid) (= L. coninna Hag) comparer descr. coll. Hamburg Lestes fusc				
♂ Viridula . Bombay d'après la description			Lestes viridulus	
L. pallida Dakar D Lchamps 20 9bre. 1886. ♀ juv. {			Lestes pallidus	
olivacea ~~ochracea~~ Madag.				
(dessin double. Lestes groupe barbara ~~prothoracica~~ S. (Catsch Stoliczkg.) mus. calcutta L. albil				
(ad. coll. R. Martin).			Lestes praemorsus	
	6-10	2me. Section. - 1er. Groupe (Cingulata.) (oever 2me. cy		
3 fois analis Sydney			Austrolestes analis	
3 fois un peu trop long gracilis	Ceylon		Indolestes gracilis	
divisa ceylon d'après la descr. coll. Hagen			Indolestes divisus	
colensonis N. Zeeland			Austrolestes colensonis	
Lestes Beccarii, Selys Lestes Beccarii S. n. sp. (race pte. de Colensonis de n. Zeeland ♂ unique. L				
cyanea Darjeling			Indolestes cyaneus	
Io melbourne?			Austrolestes io	
Leda Sydney et Rockhampton			Austrolestes leda	
manque cingulata (les 3-7 d'après la description			Austrolestes cingulatus	
Psyche NB. revoir à Liège les types qui auraient la l			Austrolestes psyche	
Annulata australie			Austrolestes annulosus	
Puepoli (Fea) juin L. divisa Selys (Genova) semble r			Indolestes birmanus	

Current genus	Validity	Validity of	Validity of	Possib	Current family nam	Author and year of
Lestes	s				Lestidae	Kirby 1890
Lestes	v				Lestidae	(Hansemann 1823)
Lestes	v				Lestidae	Hagen in Selys 186
Lestes	v				Lestidae	Selys 1891
Lestes	v				Lestidae	Selys 1891
Megalestes	v				Synlestidae	Selys 1862
Megalestes	v				Synlestidae	Selys 1862
Sympecma	v				Lestidae	(Van der Linden 18
Sympecma	v				Lestidae	(Van der Linden 18
Sympecma	s				Lestidae	(Brauer 1877)
Sympecma	v				Lestidae	(Brauer 1877)
Platylestes	v				Lestidae	(Rambur 1842)
Platylestes	v				Lestidae	(Rambur 1842)
	n	n		?		
	n	n		Indolestes bilineatus Lep		tocnemis cyanops
emicnemis ~~Heterocnemi~~s Selys.(à pluers entu Telebasis et argiocnemis) ♂ ♀ x eliptica S. ♂						
s G. etc.						
anu - ce qui est fini. Il y a à Longchamps 50 etc.						
stigma . . . . Sans le pterostigma fumipennis Et. U. Secs etc.						
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	s	s			Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Selys 1865
Argia	s				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Rambur 1842)
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	(Rambur 1842)
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Rambur 1842
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	n	n	s(EG)		Coenagrionidae	Förster 1914
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Hagen in Selys 186

Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Say 1840)
Argia	s				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	Selys 1865
Argia	v				Coenagrionidae	(Hagen 1861)
Argia	v				Coenagrionidae	(Burmeister 1839)
oproctum ♀ et à	n	n		?		
Argia	v				Coenagrionidae	Selys 1865
Argia	n	subsp			Coenagrionidae	(Burmeister 1839)
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Calvert 1895
Argia	v				Coenagrionidae	(Hagen 1861)
	n	n		?		
Nehalennia	n	n	s(K)		Coenagrionidae	(Selys in Sagra 185
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	(Selys 1850)
Enallagma	v				Coenagrionidae	(Charpentier 1840)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	Selys 1875
Enallagma	v				Coenagrionidae	Selys 1875
Enallagma	s				Coenagrionidae	(Charpentier 1840)
Enallagma	v				Coenagrionidae	Selys 1871
Ischnura	s				Coenagrionidae	(Rambur 1842)
Enallagma	v				Coenagrionidae	(Walsh 1863)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	Selys 1876
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	Selys 1876
Enallagma	v				Coenagrionidae	Selys 1876
Enallagma	v				Coenagrionidae	(Hagen 1861)
Neoerythromm	g				Coenagrionidae	(Hagen in Selys 18
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	v				Coenagrionidae	(Hagen 1861)
Enallagma	s				Coenagrionidae	(Hagen 1861)
Azuragrion	g				Coenagrionidae	(Selys 1876)
près la descr.	n	n		?		
Africallagma	s				Coenagrionidae	(Burmeister 1839)
Africallagma	s				Coenagrionidae	(Burmeister 1839)
Proischnura	s				Coenagrionidae	(Selys 1876)
Amphiallagma	g				Coenagrionidae	(Selys 1876)
Enallagma	v				Coenagrionidae	(Hagen 1861)

Cercion	n	g			Coenagrionidae	(Selys 1876)
Ischnura	v				Coenagrionidae	(Rambur 1842)
Paracercion	g				Coenagrionidae	(Selys 1876)
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	n	s			Coenagrionidae	Calvert 1902
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	Hagen in Selys 186
Argia	v				Coenagrionidae	(Hagen 1861)
	n	n		?		
Argia	g				Coenagrionidae	(Selys 1854)
Argia	n	n	s(GE)		Coenagrionidae	(Hagen 1861)
	n	n		?		
	n	n		Palaiargia rubropunctata		Selys 1878
	n	n		Palaiargia optata		(Hagen in Selys 18
	n	n		Palaiargia rubropunctata		Selys 1878
	n	n		Onychargia atrocyana		Selys 1865
	n	n		Onychargia vittigera		Selys 1891
g. immunda, H. Arg. binotata, Walsh Arg. vivida H. A. infumata, S. A. croceipennis, S. A. el						
Arg. translata, H. A. funebris, H. A. extranea, H. Arg. calida, H. Arg. cupraea H. Arg. orichalcea, H.						
Arg. bipunctulata H. Arg. sedula H. Arg. lilacina S. Arg. collata S. A. dimissa S. Onych. atro						
s Crichocnemis ? cotè gauche ♂ ♀ ♀ Agrion filiola (Teleb.), Perty. ♂ Pernamkun ♂ Agrion pavi						
entris S. fragilis						
defixum en face A. cardenium, H. (coecum) var. A. cultellatum, H. A. signatum, H.						
a, L. scitulum, R. coerulescens, F. mercuriale, Ch.						
cris Hag. (promissa), De Selys Mexique. unguiculata, Hagen. Etats-unis. hamata, Hagen. C						
m*ner colensonis ♂ ♀ COLENSONIS analis seran*** et avelaids ♂ ♂ ♀ ANALIS annulata avelaids ♂ 5 4						
acilis divisa S. fusca rectangularis spumaria aurita vigilax tricolor tenuata undulata ♀ plagiat						
e annulosa Colensonis analis elata Sellata forficula sponsa						
H. Lest. scalaris, H. ? ? Neon. sylvatica, H. a d c b c a b a d c b app. sup en face						
proesectum H. (Teleb.) A. prognatum H A. resolutum H. A. conditum H. A. ovigerum H.						
evarum, H. armatum, Heyer concinnum Joh.						
. logatum, H. A. praetextatum H. Zanzibar A. tunicatum, H. A. larvatum, H. A. caffrum, B. A						
urantiacum H. consors H. macilentum H. flavivittatum Pal. cassandra Chl. tessellata Chl. fas						
ximia, Mus. V. Kollar. Psilocn. serapica, H. Platycnemis pennipes, Pall. Pl. acutipennis, S. Pl.						
berrans, S.						
atenne. p. a. Pénis côté gland svié gaine de côté Penis dessus svié gland gaine dessus lèvre						
atus Paloemn. dido, Hag.						
e inf.						
latyst. hilaris Platyst. montana Platyst. digna Neoneura ciliaris ancillis Neon. rubriventris Ne						
s.n. n u.n. s.p. m.						
ma notostigma Allon. humeralis Allon. verticalis Allon. interrupta Allon. collaris Dispar. West						
ns des chemises par genre tous les corps seul 2 fois gr. nat.						
	n	n		?		
	n	n		?		
Xanthagrion	v				Coenagrionidae	Selys 1876
Xanthocnemis	n	n	s(K)		Coenagrionidae	(Mc Lachlan 1873)
Xanthocnemis	n	s			Coenagrionidae	(Mc Lachlan 1873)

	n	n		?		
Xanthocnemis	n	n	s(K)		Coenagrionidae	(Mc Lachlan 1873)
	n	n		?		
Paracercion	s				Coenagrionidae	(Brauer 1865)
Nehalennia	v				Coenagrionidae	(Charpentier 1840)
Nehalennia	v				Coenagrionidae	(Hagen 1861)
Nehalennia	s				Coenagrionidae	(Selys in Sagra 185
Ischnura	n	n	s(K)		Coenagrionidae	(Hagen 1861)
Ischnura	n	n	s(K)		Coenagrionidae	(Burmeister 1839)
Ischnura	n	n	s(K)		Coenagrionidae	(Burmeister 1839)
Apanisagrion	g				Coenagrionidae	(Brauer in Selys 18
	n	n		?		
Coenagrion	g				Coenagrionidae	(Fonscolombe 1838
Coenagrion	g				Coenagrionidae	(Charpentier 1840)
Paracercion	n	s			Coenagrionidae	(Brauer 1865)
Paracercion	g				Coenagrionidae	(Brauer 1865)
	n	n		Melan	esobasis annulata	Pseudocopera annul
Paracercion	g				Coenagrionidae	(Selys 1876)
Paracercion	g				Coenagrionidae	(Selys 1876)
	n	n		?		
Homeoura	g				Coenagrionidae	(Selys 1876)
Calvertagrion	g				Coenagrionidae	(Selys 1876)
Pryer	n	n		Enalla	gma circulatum	(Selys 1883)
Coenagrion	g				Coenagrionidae	(Hagen in Selys 18
Zonagrion	g				Coenagrionidae	(Selys 1876)
Coenagrion	g				Coenagrionidae	(Van der Linden 18
Coenagrion	g				Coenagrionidae	(Selys 1850)
Coenagrion	n	n	s(K)		Coenagrionidae	(Linnaeus 1758)
Erythromma	g				Coenagrionidae	(Selys 1840)
Coenagrion	g				Coenagrionidae	(Selys 1872)
Coenagrion	g				Coenagrionidae	(Selys 1872)
Coenagrion	g				Coenagrionidae	(Selys 1872)
Coenagrion	g				Coenagrionidae	(Charpentier 1840)
Coenagrion	g				Coenagrionidae	(Charpentier 1840)
Coenagrion	n	subsp			Coenagrionidae	(Charpentier 1840)
Coenagrion	g				Coenagrionidae	(Charpentier 1825)
Coenagrion	s				Coenagrionidae	(Wallengren 1894)
Coenagrion	g				Coenagrionidae	(Hagen in Selys 18
Coenagrion	g				Coenagrionidae	(Rambur 1842)
Minagrion	g				Coenagrionidae	(Selys 1876)
Coenagrion	g				Coenagrionidae	(Selys 1876)
Pseudagrion	g				Coenagrionidae	(Rambur 1842)
	n	n		?		
Erythromma	v				Coenagrionidae	Selys 1887
ridulum pris vi	vants sur	l' etang et	l' a. najas. (	*ene	noterai que ce qui	est addition ou corr
ır l'etang etc.						
Erythromma	v				Coenagrionidae	(Charpentier 1840)
Erythromma	v				Coenagrionidae	(Hansemann 1823)
Antiagrion	g				Coenagrionidae	(Selys 1876)
Antiagrion	g				Coenagrionidae	(Selys 1876)

Chromagrion	g				Coenagrionidae	(Hagen in Selys 187
ect minium	n	n		?		
Ceriagrion	n	n	s(K)		Coenagrionidae	(Sultzer 1776)
Pyrrhosoma	n	n	s(K)		Coenagrionidae	(Sultzer 1776)
Race de glabru	n	n		?		
Ceriagrion	v				Coenagrionidae	Selys 1876
Ceriagrion	v				Coenagrionidae	(Brauer 1865)
Ceriagrion	v				Coenagrionidae	(Burmeister 18390
*.) melan. cor	mand fulvum glabrum					
Ceriagrion	v				Coenagrionidae	(Fabricius 1798)
elebasis leonin	n	n		Leptagrion macurum Arg	agrion leoninum	
Leptagrion	s				Coenagrionidae	(Burmeister 1839)
	n	n		?		
Anisagrion Lep	n	n	s(GE)	Anisagrion inornatum Lep	tagrion rufum	
Telagrion	v				Coenagrionidae	Selys 1876
Tuberculobasis	g				Coenagrionidae	Selys 1876
	n	n		Teino	basis prothoracica	(Selys 1877)
Dolonagrion	g				Coenagrionidae	(Selys 1876)
Minagrion	g				Coenagrionidae	(Selys 1876)
~~gen~~						
	n	n		?		
Papuagrion	g				Coenagrionidae	(Selys 1876)
Pseudagrion	v				Coenagrionidae	Selys 1876
ent. en peinea n	n	n		?		
Pseudagrion	s				Coenagrionidae	Selys 1876
Austroagrion	g				Coenagrionidae	Selys 1876
Coenagriocner	n	n	s(K)		Coenagrionidae	Selys 1872
Pseudagrion ? ru	n	n		Coena	griocnemis rufipes	Copera rufipes Plat
Pseudagrion	v				Coenagrionidae	(Rambur 1842)
Papuagrion	g				Coenagrionidae	(Selys 1878)
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	Selys 1887
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	(Rambur 1842)
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	s				Coenagrionidae	(Gerstäcker 1869)
Pseudagrion	v				Coenagrionidae	Selys 1881
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	(Rambur 1842)
Ceriagrion	g				Coenagrionidae	(Selys 1891)
	n	n		?		
	n	n		Hetera	grion obsoletum Lep	tagrion obsoletun
Pseudagrion	v				Coenagrionidae	(Burmeister 1839)
Pseudagrion	v				Coenagrionidae	Selys 1876
Aciagrion	g				Coenagrionidae	(Selys 1876)
	n	n		Hetera	grion chrysops	(Hagen in Selys 18
Pseudagrion	v				Coenagrionidae	Selys 1876

Pseudagrion	v				Coenagrionidae	(Brauer 1868)
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	g				Coenagrionidae	(Selys 1876)
Pseudagrion	v				Coenagrionidae	Selys 1876
Pseudagrion	v				Coenagrionidae	Selys 1876
(causeria no.	3. 1891 Janvier alors à efforcer le mot nesagrion ? (Eep**s des Iles vite (p					
	n	n		Nesobasis longistylum		Selys 1891
yla 3 flavilabris ******** nigristignum 1 rufilabris (erythrops)						
	n	n		Nesobasis telegastrum		Selys 1891
	n	n		Nesobasis nigristigma		Selys 1891
	n	n		Nesobasis erythrops		Selys 1891
	n	n		Melanesobasis flavilabris		(Selys 1891)
2e ce g. est *	n	n		?		
Acanthagrion	v				Coenagrionidae	Selys 1876
mie. Decembre 17 Anisagrion 19 Telagrion 20 Leptagrion 18 Erythragrion } nouveau mond						
Leptagrion	v				Coenagrionidae	(Burmeister 1839)
Leptagrion	v				Coenagrionidae	Hagen in Selys 187
Leptagrion	v				Coenagrionidae	Selys 1876
Aeolagrion	n	n	s(K)		Coenagrionidae	(Burmeister 1839)
Aeolagrion	g				Coenagrionidae	(Selys 1876)
Anisagrion	g				Coenagrionidae	(Selys 1876)
Telebasis	g				Coenagrionidae	(Selys 1876)
Phoenicagrion	g				Coenagrionidae	(Selys 1876)
Anisagrion	s				Coenagrionidae	(Selys 1876)
Leptagrion	v				Coenagrionidae	(Burmeister 1839)
Telebasis	n	n	s(K)		Coenagrionidae	(Perty 1834)
Telebasis	n	n	s(K)		Coenagrionidae	(Selys in Sagra 185
Telebasis	n	n	s(K)		Coenagrionidae	(Hagen 1861)
Telebasis	n	n	s(K)		Coenagrionidae	(Selys 1876)
Telebasis	n	n	s(K)		Coenagrionidae	(Hagen 1861)
Telebasis	g				Coenagrionidae	(Selys 1876)
Telebasis	g				Coenagrionidae	(Selys 1876)
	n	n		?		
	n	n		?		
Argiocnemis	s				Coenagrionidae	Selys 1877
plus blue plus	n	n		Agriocnemis minima		Selys 1877
Argiocnemis	v				Coenagrionidae	Selys 1877
Argiocnemis	s				Coenagrionidae	Selys 1877
Argiocnemis	s				Coenagrionidae	Selys 1877
Argiocnemis	s				Coenagrionidae	Selys 1877
Argiocnemis	s				Coenagrionidae	Selys 1877
	n	n		?		
Argiocnemis	v				Coenagrionidae	(Selys 1872)
les Argiocnem	n	n		?		
ules Agriocnem	n	n		?		
Agriocnemis	v				Coenagrionidae	(Selys 1872)
Agriocnemis	v				Coenagrionidae	(Rambur 1842)
Agriocnemis	s				Coenagrionidae	(Brauer 1868)

Agriocnemis	v				Coenagrionidae	(Rambur 1842)
	n	n		Agriocnemis pygmea Neurobasis australis Ar		
Agriocnemis	v				Coenagrionidae	Selys 1877
Agriocnemis	v				Coenagrionidae	Selys 1877
Agriocnemis	v				Coenagrionidae	Selys 1877
A. Graellsii R. X A. senegalense R. A. incisum H. X A. maternum H. X						
Agriocnemis	s				Coenagrionidae	(Brauer 1868)
Agriocnemis	s				Coenagrionidae	(Brauer 1868)
Agriocnemis	v				Coenagrionidae	Selys 1877
Agriocnemis	v				Coenagrionidae	Selys 1877
ns des Synopsis nombre de figures dans les dessins Patrie. Sous-genre 1. Cerature, Selys						
Syn.) { ~~race~~ ♀ aurantiaca S. rubellum Sld rtes xanthopterum, Stegte Eur. as.min. - Transcauc. Alger. -						
lys Moluyuer etc.						
nia, Selys. etc.						
sse - as. min. etc.						
Bombay - Malacca - Singap. Java. Queensland. - Malacca? etc.						
preola, Hag.	n	n		?		
Ischnura	n	n	s(GE)		Coenagrionidae	(Hagen 1861)
ba Sup. 6 - fo	n	n		?		
	n	v	s(GE)	Anomalagrion hastatum		(Say 1839)
	n	n		?		
Ischnura	v				Coenagrionidae	(Selys in Sagra 185
Ischnura	v				Coenagrionidae	(Hagen 1861)
Ischnura	v				Coenagrionidae	Selys 1876
Ischnura	v				Coenagrionidae	(Brauer 1865)
Ischnura	v				Coenagrionidae	(Brauer 1865)
Ischnura	s				Coenagrionidae	(Selys in Sagra 185
Ischnura	v				Coenagrionidae	(Hagen 1861)
Ischnura	v				Coenagrionidae	(Mc Lachlan in Sely
Ischnura	v				Coenagrionidae	Selys 1876
Ischnura	v				Coenagrionidae	(Say 1839)
Ischnura	v				Coenagrionidae	(Rambur 1842)
Ischnura	v				Coenagrionidae	(Rambur 1842)
Ischnura	v				Coenagrionidae	(Rambur 1842)
Ischnura	v				Coenagrionidae	(Rambur 1842)
Ischnura	v				Coenagrionidae	(Vander Linden 182
Ischnura	v				Coenagrionidae	(Charpentier 1825)
Ischnura	v				Coenagrionidae	(Burmeister 1839)

Ischnura	g				Coenagrionidae	Selys 1876
Ischnura	v				Coenagrionidae	(Brauer 1865)
Ischnura	s				Coenagrionidae	(Brauer 1865)
Ischnura	v				Coenagrionidae	Selys 1876
Ischnura	s				Coenagrionidae	(Brauer 1865)
Ischnura	v				Coenagrionidae	Selys 1876
Amphiagrion	v				Coenagrionidae	(Selys 1876)
Amphiagrion	v				Coenagrionidae	(Burmeister 1839)
Ischnura	s				Coenagrionidae	(Say 1839)
Hesperagrion	s				Coenagrionidae	(Selys 1876)
Hesperagrion	s				Coenagrionidae	(Selys 1876)
Oxyallagma	g				Coenagrionidae	(Selys 1876)
Oxyagrion	v				Coenagrionidae	(Hagen in Selys 18
Oxyagrion	v				Coenagrionidae	Selys 1876
Oxyagrion	v				Coenagrionidae	Selys 1876
Oxyagrion	v				Coenagrionidae	Selys 1876
Oxyagrion	v				Coenagrionidae	Selys 1876
Oxyagrion	v				Coenagrionidae	Selys 1876
Oxyagrion	v				Coenagrionidae	(Rambur 1842)
Oxyagrion	s	s			Coenagrionidae	(Rambur 1842)
Oxyagrion	v				Coenagrionidae	Selys 1876
Acanthagrion	v				Coenagrionidae	Selys 1876
Acanthagrion	v				Coenagrionidae	(Rambur 1842)
Acanthagrion	s				Coenagrionidae	(Rambur 1842)
Acanthagrion	s				Coenagrionidae	(Rambur 1842)
Acanthagrion	v				Coenagrionidae	Selys 1876
Acanthagrion	v				Coenagrionidae	Selys 1876
Cyanallagma	g				Coenagrionidae	(Selys 1876)
Acanthagrion	v				Coenagrionidae	Selys 1876
Cyanallagma	g				Coenagrionidae	(Selys 1876)
Mesamphiagrio	g				Coenagrionidae	(Selys 1876)
Cyanallagma	g				Coenagrionidae	(Selys 1876)
Homeoura	g				Coenagrionidae	(Selys 1876)
Aciagrion	v				Coenagrionidae	(Selys 1876)
Aciagrion	v				Coenagrionidae	Selys 1891
Aciagrion	v				Coenagrionidae	(Selys 1876)
Xiphiagrion	v				Coenagrionidae	Selys 1876
elys, 1860 Sous-genre I Palaemnema, Selys, 1860 etc.						
bine race ? flavipennis Selys ♂ Celebes ? etc.						
s etc.						
Martin ou Selys cervicornu - Foerster Selysiothemis Foerster						
Prodasineura	g				Platycnemididae	(Selys 1860)
salis) aile sup. neo. bas. postcubale (sous median) entes la. 1. et le 2. anticubital						
Prodasineura	g				Platycnemididae	(Selys 1886)

Rhanosticta	g				Isostictidae	(Martin 1901)
Selysioneura	v				Isostictidae	Förster 1900
nplex n. sp. vic	n	n		?		
Isosticta	v				Isostictidae	Selys 1885
s la 1re. anticubital						
entre la 1 et la 2 * anticubital						
n.	n	n		Morto	nagrion martini	(Ris 1990)
Prodasineura	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Prodasineura	g				Platycnemididae	(Selys 1886)
	n	n		Nosos	ticta selysi Nosostic	ta selysii Orolestes
postcostal sous	n	n		Nosos	ticta selysi Nosostic	ta selysii Orolestes
Nososticta	s				Platycnemididae	(Selys 1886)
Nososticta	n	s			Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
Nososticta	g				Platycnemididae	(Selys 1886)
avant la 1re. a	n	n		Nosos	ticta salomonis	(Selys 1886)
	n	n		?		
cellules) inf. d	n	n		?		
Nososticta	v				Platycnemididae	Hagen in Selys 186
Protosticta	v				Platystictidae	Selys 1885
ys						
Proneura	v				Coenagrionidae	Selys 1889
Proneura	v				Coenagrionidae	Selys 1889
elys tenuei, Dale capilliformis, Bates capillaris, Ramb. ~~paucinervis, Selys~~ aurantiaca, Selys e						
s.b. bord. p. n	n	n		?		
Forcepsioneura	g				Coenagrionidae	(Hagen in Selys 18
Amazoneura	g				Coenagrionidae	(Selys 1886)
Epipleoneura	g				Coenagrionidae	(Selys 1886)
Protoneura	v				Coenagrionidae	Selys 1860
Epipleoneura	g				Coenagrionidae	(Selys 1886)
Protoneura	v				Coenagrionidae	(Rambur 1842)
Protoneura	v				Coenagrionidae	Selys 1886
Protoneura	v				Coenagrionidae	Selys 1886
Protoneura	v				Coenagrionidae	Selys 1886
Phasmoneura	g				Coenagrionidae	(Selys 1886)
Psaironeura	g				Coenagrionidae	(Selys 1886)
Forcepsioneura	g				Coenagrionidae	(Hagen in Selys 18
imaculata, Rambur glauca, Burm. etc.						
elys etc.						
2 a sup. 4 f. DI	n	n		?		
Allocnemis	g				Platycnemididae	(Selys 1886)
Disparoneura	v				Platycnemididae	(Rambur 1842)
Elattoneura	g				Platycnemididae	(Selys 1860)
Elattoneura	s				Platycnemididae	(Selys 1860)

Elattoneura	g				Platycnemididae	(Hagen in Selys 18
Elattoneura	n	g			Platycnemididae	(Selys 1886)
Elattoneura	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
Elattoneura	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
Elattoneura	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
Elattoneura	g				Platycnemididae	(Selys 1886)
Elattoneura	n	n	s(K)		Platycnemididae	(Selys 1860)
Elattoneura	g				Platycnemididae	(Selys 1886)
Phylloneura	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
mphoides Ram	n	n		?		
Caconeura	n	n	s(K)		Platycnemididae	(Rambur 1842)
Caconeura	n	n	s(K)		Platycnemididae	(Rambur 1842)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1860)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1860)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1882)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1882)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1860)
	n	n		Elatto	neura vittata Copera	vittata Prodasineu
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1860)
Prodasineura	n	n	s(K)		Platycnemididae	(Selys 1860)
ieds ciliès, me	n	n		?		
Idioneura	v				Coenagrionidae	Selys 1860
lys maria Seud	alen carnatica Hage		fulvicollis. Bates		mss. Selys rubidiventris	Selys sylvatica
priventris	n	n		?		
Neoneura	v				Coenagrionidae	Selys 1886
Neoneura	v				Coenagrionidae	Selys 1860
Neoneura	v				Coenagrionidae	(Scudder 1860)
Neoneura	v				Coenagrionidae	Hagen in Selys 188
Neoneura	v				Coenagrionidae	Selys 1886
Neoneura	v				Coenagrionidae	Selys 1860
Neoneura	v				Coenagrionidae	Hagen in Selys 188
Neoneura	v				Coenagrionidae	Selys 1886
bis (150 cellu	n	n		?		
Peristicta	v				Coenagrionidae	Hagen in Selys 186
Hag. montana, Hag. hilaris, Hag. digna, Hag. auricula				ta, Selys bicornuta, Selys halterata, B		
a 8 fois	n	n		?		
Platysticta	v				Platystictidae	Hagen in Selys 186
Ceylonosticta	g				Platystictidae	(Hagen in Selys 18
Ceylonosticta	g				Platystictidae	(Hagen in Selys 18
Ceylonosticta	g				Platystictidae	(Hagen in Selys 18
Ceylonosticta	g				Platystictidae	(Hagen in Selys 18
Drepanosticta	g				Platystictidae	Selys 1878
Drepanosticta	g				Platystictidae	Selys 1878
Drepanosticta	g				Platystictidae	(Selys 1878)
Drepanosticta	g				Platystictidae	(Brauer 1868)
Drepanosticta	g				Platystictidae	(Brauer 1868)
Drepanosticta	g				Platystictidae	(Selys 1860)
Drepanosticta	g				Platystictidae	(Selys 1886)
Microneura	v				Coenagrionidae	Hagen in Selys 188
Leptagrion	v				Coenagrionidae	Selys 1876

, Selys angelina, Selys nathalia, Selys clementa Selys melanostigma, Hag						
r 2. a 6 b 6 su	n	n		?		
ois supplement	n	n		?		
Palaemnema	v				Platystictidae	Selys 1886
Palaemnema	v				Platystictidae	Hagen in Selys 186
Palaemnema	v				Platystictidae	Selys 1860
Palaemnema	v				Platystictidae	Selys 1886
Palaemnema	v				Platystictidae	(Drury 1773)
Palaemnema	v				Platystictidae	Selys 1886
n 1863. serrata, Hag. ..... ♂ ♀ Lucon, Manilla - Mindanao cornuta, Brauer ..... ♀ Lucon, Mindanao et						
Hemicnemis, Selys, 1881. etc.						
s ♀ etc.						
a, Selys . . . . . ♀ cap. valida, Hag. . . . . ♂ ♀ Cap. (coll. Hag. Mc Lachl. et Berlin) etc.						
erv. med. etc.						
medians						
etc.						
entre les 2 etc.						
2 expous. 1 in 5 ♂ Excessively slender, Head Thorax very small, the former broad eyes pedunculated. e						
of body ♀ mouth pale blue etc.						
ttle thicker than a hog-bristle -face etc.						
elys Selys 1880. (Hypocknemis, Hag. - Selys (olim)						
n.) serrata, Hag. cornuta, Brauer atropurpurea, Brauer erythrura, Brauer haematopus, Sely						
IIS Selys 1886	n	n		?		
Risiocnemis	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
Risiocnemis	n	n	s(K)		Platycnemididae	(Hagen in Selys 18
Igneocnemis	n	n	s(K)		Platycnemididae	(Brauer 1868)
Risiocnemis	n	n	s(K)		Platycnemididae	(Brauer 1868)
	n	n		Igneocnemis haematopu		(Selys 1882)
Igneocnemis R	n	n	s(K)	Igneocnemis ignea Risioc		(Brauer 1868)
Igneocnemis	n	n	s(K)		Platycnemididae	(Selys 1882)
Risiocnemis	n	n	s(K)		Platycnemididae	(Brauer 1868)
Selys						
Idiocnemis	v				Platycnemididae	Selys 1878
Idiocnemis	v				Platycnemididae	Selys 1878
Idiocnemis	v				Platycnemididae	Selys 1878
{ malgasica, Kirby 1889 sinuatipennis, Selys 1891						
Tatocnemis	v				IS Calopterygoidea	Kirby 1889
Tatocnemis	v				IS Calopterygoidea	Kirby 1889
Tr.2 ab. 4 f	n	n		?		
Leptocnemis	n	n	s(K)		Coenagrionidae	(Selys 1869)
Leptocnemis	n	n	s(K)		Coenagrionidae	(Selys 1869)
silenta, Hag. borneensis, Selys Octogesima, Selys { Didyma, Selys Race renifera, Selys						
m. ab. voir	n	n		?		
Coeliccia	n	n	s(K)		Platycnemididae	(Rambur 1842)
Coeliccia	s				Platycnemididae	(Rambur 1842)
Coeliccia	g				Platycnemididae	(Selys 1886)

Coeliccia	g				Platycnemididae	(Selys 1863)
Coeliccia	g				Platycnemididae	(Selys 1863)
esima	n	n		Coeliccia renifera		(Selys 1886)
elys { imbricata, Hag, Race atomaria, Selys { marginipes, Ramb. Race striatipes, Selys { a						
IIS cileata à ré	n	n		?		
Copera	g				Platycnemididae	(Selys 1863)
Copera	g				Platycnemididae	(Hagen in Selys 18
Copera	s				Platycnemididae	(Rambur 1842)
Copera	n	n	s(K)		Platycnemididae	(Rambur 1842)
Pseudocopera	g				Platycnemididae	(Selys 1863)
Pseudocopera	g				Platycnemididae	(Selys 1863)
Pseudocopera	g				Platycnemididae	(Selys 1863)
Pseudocopera	g				Platycnemididae	(Selys 1863)
Proplatycnemi	g				Platycnemididae	(Mc Lachlan 1872)
race dealbata	Klug. etc					
emis pennipes	n	n		?		
Platycnemis	v				Platycnemididae	Selys 1886
Platycnemis	v				Platycnemididae	Rambur 1842
Platycnemis	v				Platycnemididae	Selys in Selys & Ha
Platycnemis	v				Platycnemididae	(Pallas 1771)
Platycnemis	v					
Platycnemis	v				Platycnemididae	Brullé 1832
Platycnemis	v					
Platycnemis	v				Platycnemididae	Selys 1841
Platycnemis	v				Platycnemididae	Selys 1841
Proplatycnemi	g				Platycnemididae	(Martin 1908)
ys miniata, Selys erythromelas, Selys pulverulans, Selys adulte coerulescens, Selys chromo						
imia Kollar . In	n	n		?		
Calicnemia	g				Platycnemididae	(Selys 1863)
Calicnemia	s				Platycnemididae	(Selys 1863)
Calicnemia	g				Platycnemididae	(Selys 1886)
Calicnemia	g				Platycnemididae	(Selys 1891)
Calicnemia	g				Platycnemididae	(Selys 1891)
Calicnemia	g				Platycnemididae	(Selys 1886)
Calicnemia	g				Platycnemididae	(Selys 1886)
ta, Selys						
alida Hag. cap.	n	n		?		
Spesbona	g				Platycnemididae	(Selys 1863)
Spesbona	g				Platycnemididae	(Selys 1863)
Mesocnemis	g				Platycnemididae	(Selys 1886)
Mesocnemis	v				Platycnemididae	(Hagen in Selys 18
s manqu rufipes Selys Coll. Mc Lachl. unique leucosticta, Mus. Berl. Drege						
. 4 fois 5. A	n	n		?		
Stenocnemis	g				Platycnemididae	(Selys 1886)
Allocnemis	v				Platycnemididae	Selys 1863
a, Selys flavipennis, Selys						
nf. 4 fois dess	n	n		?		
Allocnemis	g				Platycnemididae	(Selys 1863)
r. du triangle sect. sup du triangle bref median sous nodal nodal ultranodal chlorocnemis fl						
Allocnemis	g				Platycnemididae	(Selys 1886)
Chlorocnemis	v			Chlorocnemis elongata A		(Hagen in Selys 18
Allocnemis	g				Platycnemididae	(Selys 1886)

lans H. 7-8 21	0. macro	gastra S. 12	-13 211. di	ceras	S. 12-13 etc.	
e être la 1re. pos	n	n		?		
Hemiphlebia	v				Hemiphlebiidae	Selys 1868
Hemiphlebia	v				Hemiphlebiidae	Selys 1868
Hypolestes	v				Hypolestidae	(Gundlach 1888)
diceras						
Leptobasis	v				Coenagrionidae	Hagen in Selys 187
	n	n		Lepto	basis vacillans	(Hagen in Selys 18
Diceratobasis	n	n	s(K)		Coenagrionidae	(Selys in Sagra 185
Metaleptobasis	g				Coenagrionidae	(Selys 1877)
Metaleptobasis	g				Coenagrionidae	(Selys 1877)
Metaleptobasis	g				Coenagrionidae	(Selys 1877)
Aceratobasis T	n	n	s(K)	Acera	tobasis macilenta T	(Rambur 1842)
Inpabasis	g				Coenagrionidae	(Selys 1877)
~~llans~~ et occipitalis						
le chez m. R. Martin abd. 34 36 alie. 26 Sup. 15 autre. (13 chez le type de Pest.)						
Archibasis	g				Coenagrionidae	(Selys 1877)
Archibasis	g				Coenagrionidae	(Selys 1877)
Papuagrion	g				Coenagrionidae	(Selys 1877)
	n	n		?		
	n	n		Teino	basis combusta Tei	(Selys 1877)
Platycnemis C	n	g	art Dijkstra	Platy	cnemis rufipes Cope	Selys 1886
r voir le nous d **	n	n		?		
	n	n		Coena	griocnemis rufipes	Copera rufipes Plat
	n	n		Teino	basis prothoracica	
	n	n		Parac	ercion hieroglyphic	(Brauer 1865)
	n	n		Teino	basis ruficollis	
	n	n		Teino	basis lorquini	
ıer anych e cornuta						
Teinobasis	g				Coenagrionidae	(Hagen in Selys 18
Teinobasis	g				Coenagrionidae	(Selys 1877)
nre.						
**** à reduir	n	n		?		
Pericnemis	v				Coenagrionidae	Hagen in Selys 186
Pericnemis	v				Coenagrionidae	Hagen in Selys 186
Pericnemis	v				Coenagrionidae	Hagen in Selys 186
AMPHICNEMIS	n	n		?		
Pericnemis	g				Coenagrionidae	Brauer 1868
Sangabasis	g				Coenagrionidae	(Brauer 1868)
Amphicnemis	v				Coenagrionidae	Selys 1863
Luzonabasis A	n	n	s(K)	Luzon	abasis glauca Ampl	(Brauer 1868)
	n	n		Teino	basis rufithorax Neo	neura rufithorax
	n	n		?		
Teinobasis	n	n	s(K)		Coenagrionidae	(Brauer 1868)

Teinobasis	n	n	s(K)		Coenagrionidae	(Brauer 1868)
Teinobasis	g				Coenagrionidae	(Selys 1878)
Teinobasis	g				Coenagrionidae	(Selys 1877)
	n	n		?		
Teinobasis	s				Coenagrionidae	(Hagen in Selys 18
1891 Genre unique Lestes, Leach agrion, Fab, Vd. Linden. 1 Megalestes, Selys ♂ ♀ } x majo						
arp. Descr. fig Dessins coloriés ♂ ♀ } … { x macrostigma, Ekerson. 3 ♂ ♀ Picteti, Gene x Esp.						
mer. no. 12. race ? Skulta Hag. etc.						
x Syrie Egypte (c. Hag. Berlin) ♂ ♀ } . . elata Hag. etc.						
S. Hainan (Chine) c. McL. ♂ ♀ } . . x { gracilis, Hag race ? infelix, Hag. etc.						
es, R. - ♂ ♀ } . . . x {fusca, Vd.L. phallatum, Ch. 49 ♂ ♀ x Europe as. min Algerie ♂ ♀ } . . . pae						
b.						
Archilestes	v				Lestidae	(Rambur 1842)
nnis, Selys						
sup. 6 fois	n	n		?		
	n	n		Hypolestes trinitatis		(Gundlach 1888)
	n	n		?		
elys Hanseman						
Chalcolestes	g				Lestidae	(Vander Linden 182
Lestes	v				Lestidae	(Eversman 1836)
Chalcolestes	g				Lestidae	(Vander Linden 182
Lestes	s				Lestidae	Rambur 1842
Lestes	s				Lestidae	Rambur 1842
Lestes	v				Lestidae	Selys 1883
Lestes	v				Lestidae	(Charpentier 1825)
Lestes	v				Lestidae	Selys 1883
Lestes	v				Lestidae	(Fabricius 1798)
ata S. Bassuin c	n	n		?		
Lestes	v				Lestidae	Rambur 1842
Lestes	v				Lestidae	Rambur 1842
	n	n		?		
abris. S. près r	n	n		?		
Lestes	v				Lestidae	Hagen in Selys 186
vanea						
Austrolestes	g				Lestidae	(Rambur 1842)
Indolestes	g				Lestidae	(Hagen in Selys 18
Indolestes	g				Lestidae	(Hagen in Selys 18
Austrolestes	g				Lestidae	(White 1846)
auncaston (Tas	n	n		?		
Indolestes	g				Lestidae	(Selys 1862)
Austrolestes	g				Lestidae	(Selys 1862)
Austrolestes	g				Lestidae	(Selys 1862)
Austrolestes	g				Lestidae	(Burmeister 1839)
Austrolestes	g				Lestidae	(Hagen in Selys 18
Austrolestes	g				Lestidae	(Selys 1862)
Indolestes	g				Lestidae	(Selys 1891)

Author and y	Locality of specimen on	Locality of specimen on the text sheet	Source o
Selys 1840 (n	ec Stephens 1835)	Europe armenie alpes caucase pont.	
		Eur. temp et mer armenie alpes pool. Irkutzk Kirghi	
2	Ceylon	Ceylon Trianquibar	
		Hainan (Chine)	
		yunan (Chine) Palon (Fea)	
		Inde mer.	
		Inde mer.	
20)		Europe as. min Algerie	
20)		Europe as. min Algerie	
Selys 1887	antioche ♀ ♂ Malatia	Antioche	
	♂ Fergana ♀ Turkestan	Turkestan	
		Inde or.	
		Inde or.	
	Japon		
		Palon (Fea)	
♀ Bresil etc.			
	Pecos River	♂♀ Texas	text 91
	Et. unis	♂♀ Et. unis	text 91
5	Bresil	♂♀ Bresil (Rio)	text 91
	Bresil	♂♀ Bresil (Rio)	text 91
Selys 1865	Bresil	♂♀ Bresil (Rio)	text 91
	mexique t**** Temperi	♂ mexique	text 91
5	Guyana	♂♀ Guyana	text 91
	Cap?	♂♀ Cap? (Bresil ??)	text 91
	para	♂♀ Para	text 91
	Tignea	♂♀ Bresil (Rio)	text 91
5	Para	♂ Para. Suriname	text 91
	para	♂ Para. Surinam	text 91
	Bresil	♂♀ Bresil	text 91
5	Bogota	♂Venezuela	text 91
	Peba	♀ Peba	text 91
	georgie	♂♀ Et. Unis merid.	text 91
	para	♂ Para	text 91
	amazone	♂♀ Amazone	text 91
		♂♀ Cayenne	text 91
5	Bahia	♂♀ Bahia	text 91
5	minas g.	♂ Minas G.	text 91
manuscript	Peba (h* amazon)	♂ Peba	text 91
5	♂ venezuela	♂ Venezuela	text 91
5	puerto Colull (venez.)	♂♀ Venezuela	text 91
	Virginia- Texas acc. Pec	♂ Texas-Virginea	text 91
	vera cruz	♂♀ Mexique	text 91
5	Bogota	♂ Bogota	text 91

	vera cruz	♂ Mexique	text 91
	Oaxaca	♂♀ Mexique	text 91
	Minas g.	♂♀ Minas G.	text 91
5	Bresil	♂♀ Bresil (Rio)	text 91
5	Montevideo	♂♀ Montevideo	text 91
	Carolina	♂♀ Virginie	text 91
Hagen in Sel	I. Kurilis	♀ I. Kurilis	text 91
5	Lima	♂ Lima	text 91
	mex. Camprio **** ***	♂♀ Mexique	text 91
	♂ Bogota et guatemala	♂♀ Bogota en Guatem.	text 91
	Guatamala ♂ Cunnavac	♂♀ Guatem. - Mexique	text 91
	florida	♂♀ Et. Unis mer.	text 91
	♂ malaisie ?	♂ Malaisie?	text 91
	Minas g	♂♀ Minas G	text 91
	virginia	♂♀ Et. Unis mer.	text 91
5	california	♂♀ Calif.	text 91
	california	♂♀ Calif.	text 91
	carol. georg. Kentucki	♂ Georg. Kentucki.	text 91
7)		Cuba	
		Etats unis du Sud	
	canada	Florida	
		Eur. sept. et temporie	
	amer. arct.	amer. sept. Siberie as.	
	terre neuve	Terre neuve	
	terre neuve	Terre neuve	
Selys 1875		Calif.	
		Algerie (à Lamb.)	
Selys 1876		Japon	
	e anuva	Illinois Maryl. Canada	
		Illinois et e.	
		Mexique n. orleans	
		Mexique occ.	
		n. Jersey n. yorck Illin.	
		Massachusets	
		Massachusets	
		Etats Unis	
76)		Cuba	
		Etats Unis du Sud	
		Florida	
		Mexique St. Thom. P. rico Haiti	
		Mexique St. Thom. P. rico Haiti	
Selys 1876		Cuba	
		Zanzibar	
		Cap.	
Selys 1876		Cap.	
Selys 1876		Gabon	
Selys 1876		Abyssinie	
		Inde	
	gautemalala	~~Etats~~ Unis Cuba mexique	

	Java	Java	
	Sibul / Philippines	Egypte Senegal Cap * Mascar. Inde Malaisie	Turkest
	China	Chine	
5	mexique	♂ Mexique	
	venezuela St. Esteban	♂♀ Venezuela	
5	Bogota	♂Bogota	
5	venezuela	♂♀ Venezuela	
	mexique	♂ Mexique	
	Colombia	♂♀ Colombie	text 91
	mexique	♂♀ Mexique	text 91
	Calif.	♂♀ Calif.	text 91
			text 91
65)	Iles Obi	♂ Obi	
	Labuan/Borneo et Mala	♂ Borneo-Malacca	text 91
	♂ singapore ♀ sylhet	♀ Sylhet-Singapore java?	text 91
ptica, S. à de	ssin Arg. sordida Hypon.	lugens	
cyanea S. A.	mollis S A. reclusa S. app.	sup. en dessin	
lum, H. n. Fribg.	mus. Hall. (rubens Selys	blim)	
nicago. disjun	cta, De Selys nouvelle E	cosse. forcipata, Ramb. Etats unis. minuta,	De Selys
♀ ANNULOSA	~~leda~~ Deyrulla n. sp. ~~melbourne ♀~~	melbourne ♂ rose sans local. *** ♂ 2 ♀ 10	n. H? ~~De~~
a virgata pict	a		
. spernatum,	H.		
ciata Chl. Um	brata Chl. longicauda Ch	l. conspicua H. petiolatum H. dorsale ? (tri	angulare)
* latipes, R.	Chlorocn. elongata, H. A	llocn. leucosticta MB.	
sup. dessous	langue Lèvre inf. maxill	a Mec. linearis M. lucretia Mec. Marchali Me	c. ornatu
on. bilinearis	Argiolestes icteromelas		
	Bresil Bresil		
ermanni Chlo	r. elongata Dispar. glauc	a Dispar. frenulata Dispar. quadrimaculata	
		Melbourne	
		n. Zeelande	
		n. Zeelande	

		n. Zeelande	
Selys 1876		Shanghai	
		Belg. Savoye Suède mer. Hanovre	
		Etats Unis	
Selys 1876 (nec Selys 1840)		Minas Gerais	
		Etats Unis	
		Mexique (à Maretia)	
		Mexique (à Maretia)	
76)			
)		France merid. Sardoeigne Espagne	
		Suede Hanovre	
	Japon	Japon Chine	
	nord de Pekin	Japon Chine	
ata Drepanos	japon		
		Japon	
		Japon	
		Amazone	
		Amazone	
	Japon		
76)		Saskatschavan (Hudson)	
		Calif.	
25)		Eur (excl Iberia Asia min Trans cauc Turkestan Alger	
		Hanovre Hongrie Frèse	
		Eur Transcauc. Tanger	
		Belg. France Suisse Italie et Iles Dalmah Alger. As.	
		Fleuve Amur.	
		Irkutzk Amur.	
		Irkutzk	
		Allem. Belg. Angleterre France Suisse Iberie	
		Scandin. Allemagne Belg. Irkutzk Transbaikal	
		Algerie	
		Scandin. Allemagne Belg. Suisse as. min.	
Johansson 1859 homonym		Suède Finlande Irkutzk Amur.	
76)		Territ. de la Baie Hudson	
		Belg. France Italie et Iles Alger.	
		Minas Gerais	
		Polynésie	
		Maurice Portnatal	
ection a la rev. des odonates. etc.			
		Silesie Belgique Frabce Sicile as. min.	
		Eur. sept. et magnine.	
		Chili	
	chili	Chili	

76)		Maryland Washington	
		Eur. occid. et merid. (Belg. Anglet France Crète Alge	
		Eur.	
		Japon Shanghai	
		Malacca Sylhet Ceylon	
		Afrique trop. et austr. Seychellen Shanghai? Queens	
		Inde (Senegal? Java? Philippines?)	
		Sierra Leone	
Selys 1876		Sierra Leone	
		Guatemala Putla (mexique)	
		Guatemala Putla (mexique)	
		Rio I.	
		Santarem	
	♂ Intaj (Equador)		
		Amazone Peba?	
		Rio I.	
		Aru	
		Menado	
		Menado	
		nouvelle Hollande?	
		Maseareignis	
ycnemis rufipes		Maurice	
	Egypte	Bombay	
	Laglui*e n. guin .		
		Nubie	
	Beyrut		
	Sierra Leons de Lago	Sierra Leone	
		Cap.	
		Angola	
		Inde	
		Sierra Leone Cap formosa	
Selys 1876		Zanzibar Cap Gabon?	
	Java	Java Inde?	
	♀ Java	Bombay Malacca Singap. Java	
n Prodasineura	a obsoleta Prodasineura	integra Telebasis obsoleta	
		Java	
		Senegal	
	Japon		
62)	Q. Land		

		Sula	
		Aru	
		Malasia	
	n. guin.	Menado	
acer dans la	bucle des ceriagrion (où	ai-je na**** *** g. Thalassagrion	
e tropical .			
		Rio I.	
6		Rio I.	
		Rio I.	
		Para	
		Surnagnus ~~Pérou~~	
		Amer. trop?	
		Obydos (amaz.)	
		amazone	
Selys 1876		Amer. trop?	
		Surinam	
		Bresil	
7)		Haiti	
		Porto Rico	
		Minas Gerais	
		Mexique Texas	
		Bresil	
		Minas Gerais	
Selys 1877	Java	Malaisie Celebes Java Lucon	
Selys 1877		Queensland	
Selys 1877		Malaisie Celebes Java Lucon	
Selys 1877		Malaisie Celebes Java Lucon	
Selys 1877		Malaisie Celebes Java	
Selys 1877		n lle Guinée	
		I. Rodrigno	
		Madag. Maurice Zanzibar	
		Ceylon Calcutta Tourans Java	
Hagen in Selys 1877		Malaisie Nicobar Singapore Lucon	

		Ceylon Calcutta Tourans Java	
giolestes australis		Queensland	
	Annam	Annam	
		Java	
		Bengale	
Hagen in Selys 1877		Sumatra	
Hagen in Selys 1877		Malaisie Nicobar Singapore Lucon	
		Gabon	
		n. Caldonie	
Madeire. etc.			
		Cuba Brasilia	
		Cuba Brasilia	
		Etats Unis du Sud-Cuba Venezuela	
7)		Etats Unis mexique antilles Venezuela - pérou	
		Virginie	
		Taiti	
		Japon Chine	
		Japon Chine	
Hagen 1861		Californie sept.	
		Mexique à Maretia	
s 1876)		~~Texas occid.~~ Calif. sept.	
		Californie	
		Etats Unis	
	♀ Sicile	Sicile Sard. Corse	
	♀ Sicile	Sicile Sard. Corse	
	♀ ad. japon	Egypte Senegal Cap * Mascar. Inde Malaisie Turkest	
		Espagne Portugal Algerie Madeire?	
0)		Eur. (excl. Iles Italienns et Iberie) as. min Transcau	
		Eur. As. min. Transcauc. Alger. Madeire	
		Australie n. caledon.	

		Rio Jan.	
		Taiti	
Hagen 1876		Ceylon Bengale Taïti Australie	
		Inde	
Hagen 1876		Ceylon Bengale Taïti Australie	
		Amazone Buenos ayres Chili	
		Californie	
		Etats Unis Cuba	
Selys 1876		amer sept.	
Selys 1868		Vera Cruz	
Selys 1868		Mexique	
		Equateur	
76)		Rio ete (Bresil)	
		Bresil Buenos Ayres	
		Bresil (à cochaneber)	
		Bresil (s Joao SelRe-)	
		Bogota	
		Minas Gerais	
		Buenos Ayres	
	♂ ♀ Labaste Chili	Calif. sept. Chili	
		Brésil	
		Para haut amaz.	
		Brésil Para Mexique	
Selys 1876		Rio I. Mexique	
Selys 1876		Minas Gerais	
		Buenos ayr. Bresil	
		Merida (Venezuela)	
		I. Joao del Rey (Bresil)	
		Minas Gerais	
		Bresil (à Santa Cruz et Teresap.	
		N. Grenada	
		Chili	
		Bresil	
	♂ Palo Besoar ♀ Palon (	PouloBesour Malaisie	
		moluquer	
		♂ ♀ Sarrawak (Borneo)	
	Celebes?	♂ Borneo? ou Celebes?	

		♂ n Caledonie	
	Gabon		
	Labuan	♂ Labuan (Borneo)	
	Waigion	♂ ♀ Waigian	
	obi Batjan Elbor	Obi Batjan Elbor (Région n. Guinee	
	obi Batjan	♂ ♀ Obi Batjan	
	Celebes?	♂ ♀ Borneo ou Celebes	
selysi Podopt	eryx selysi Nehalennia selysi		
selysi Podopt	eryx selysi Nehalennia selysi		
	Java? Sumatra ♀	♂ ♀ Sumatra	
		♂ ♀ Jobi (n. Guinee)?	
	Myzol	♂ Myzol (n. guinee)	
		♂ ♀ Amboine	
	Celebes?	♂ Celebes ?	
	I. salomon	♂ I. Salomon	
	Afrique		
0		♂ ♀ Adelaide Gayndak (Nou ll Hollande)	
	mirabassa (celebes) ♀ B	♂ ♀ Mirabassa et Bouthain (Celebes)	
	♂ de Peba- Teffe		
	Peba Teffe		
~~xigua, Bates~~	paucinervis, Selys exigua, Bates tenuissima, Bates sancta, Bates Selys		
60)		♀ Peba Teffe (Lagua santa Bresil)	
	♂ Peba Teffe	♂ Peba Teffe	
	cuary amaz	♂ Cuary (amazone)	
	Obydos	♂ ♀ Obydas	
	♀ de Peba Teffe	♂ Irusa près Santarem (amazone)	
		♂ ♀ Cuba occid.	
	panama	♂ Panama?	
	♂ Peba Teffe	♂ ♀ Peba Teffe	
		♂ ♀ Peba Teffe	
		♂ ♀ Forets d' Irusa près Santarem (Amazone)	
	S. Paulo Teffe peba ♂ S.	♂ ♀ Peba Teffe	
60)	Lagoa santa Bresil ?	♀ Peba Teffe (Lagoa santa Bresil)	
	vieux calabar	♂ ♀ Vieux Calabar Olstal	
		♂ ♀ Bombay	
	Cap.	♂ ♀ Cap.	
Selys 1886	magilo	♂ ♀ Magila (côte orientalis Afr.)	

60)		♂ ♀ Cap. Transval	
	♀ camerons	♂ ♀ Vieux Calabar Camaronne S. Leone	
60)		♂ Ceylon	
60)		♂ ♀ Ceylon	
60)		♂ ♀ Ceylon	
	Khasya Hills	♂ ♀ Hhasya Hills (Bengale)	
		♂ ♀ Mont Ophis (Malacca)	
	Borneo	♂ ♀ Borneo (West Kust)	
60)		♂ Monts Neelgherries (Ouest See****)	
	Neelgerrhis	♂ Neelgherries	
	neelgherries	♂ Neelgherries	
		♂ ♀ Malacca	
		♂ ♀ Singapore Borneo	
	mindanao	♂ Basilau Mindanao	
	I. Bambo (Philipp.)	♂ Quelle des Bambo (Philippines)	
		♂ ♀ Singapore	
ura vittata	♂ camaroon ♀ gabon	♂ ♀ Gabon Vieux Calabar S. Leone Camaronne	Old. Tal.
	Sarawak	♂ ♀ Sarawak (Borneo)	
		♂ ♀ Malacca Sarrawak (Borneo	
	Bresil	♂ ♀ Bahia (Brésil)	
, Hag. rufithorax Selys			
	Entrorios	♂ Enterios (Bresil)	
	para	♂ ♀ Para	
	Cuba	♂ ♀ Cuba	
6	Cuba	♂ ♀ Cuba	
	amazone	♂ Para	
	♂ ♀ Para	♂ ♀ Para	
6	Bresil	♂ Bresil (Rio ??)	
	(S. Paulo) amazone	♂ S. Paulo (Amazone)	
0	Bresil	♂ Bresil	
rauer lestoides, Brauer quadrata, Selys rufostigma, Selys manque annulata Selys			
	malaca		
0	ceylon	♂ ♀ Ceylon	
60)	ceylon	♂ Ceylon	
60)	ceylon	♂ ♀ Ceylon	
60)	Ceylon	♂ Ceylon	
60)		♂ Ceylon	
	Kamons	♂ ♀ Karoom (n. Guinée)	
	Lucon		
	Kapao	♂ Kapaoz (n. Guinée occid.)	
	Lucon - Mind.	♂Lucon Mindanao	
	Mindanao	♂ Mindanao	
	singapor ♀ (Monts Karuin	♂ Singapore	
	Labuan	♂ Labuan (Borneo)	
6	cuba	♂ Cuba près de Trinidad	
		Bresil	

	S.S. Esteban (Venezuel	♂ S Esteban (Venezuela)	
0		♂ Puerto Cabello	
		♂ Honduras Guatemala	
	Panama	♂ ♀ Panama	
		♂ Mexique Honduras	
	mexico	♂ Mexique	
c.			
tc.			
s ignea, Selys flammea, Selys.			
63)	Mind. Manilla. Luzon	♂ ♀ Lucon Manille Mindanao	
63)	Lucon	♂ Lucon Mindanao	
	Lucon	♂ Lucon	
	Philipp.	♂ Phippines	
	mindanao ♀ Lucon	♂ ♀ Mindanao	
	♂ Lucon ♀ manilla	♂ ♀ Lucon Manille	
	mindanao	♂ Philippines	
	mindanao	♂ mindanao	
	n. guinée	Karoons (n. Guinée)	
		Karoons (n. Guinée)	
		Karoons (n. Guinée)	
	Seychelles	♂ ♀ Seychelles	
	Seychelles	♂ Seychelles	
		♂ ♀ Java	
Hagen in Sel	Padang (Java ?)	♂ Padang (Sumatra)	
	N. Borneo	♀ n. de Borneo	

	Singapore ♀ Labuan ♂	♂ Borneo Labuan ♀ Singapore	
	Darjeeling	♂ Thibet Dargeling	
		♂ ♀ Darjeeling	
nnulata, Selys Race subannulata Selys Race serapica, Hag. Race ciliata, Selys alipes, Mc L			
	Malacca	♂ Malacca	
63)	Labuan	♂ ♀ Labuan	
		♂ ♀ Java Malacca	
		♂ ♀ Java Malacca	
	Japon	♂ ♀ Japon Shanghai Hainan	
	Tenasserim Calcutta Syl	♂ ♀ Tnasserim Calcutta	
	Malacca ♂ ♀ Sumatra	♂ Sumatra ♀ Malacca	
	♂ madagascar	♂ Madagascar	
	Pekin		
	♂ albania	♂ ♀ Eur. (France Espagne) Kaketie	
gen 1850	Beyrut	♂ ♀ Syrie Egypte	
	Belgique	♂ ♀ Europe Contin. Corse Crête Arménie	
	♂ albanie	♂ ♀ Corfou Albanie	
		♂ ♀ France mer. occid.	
	Alger	♂ ♀ Algérie	
	♂ Rumenos Valley - ♀ madag.		
othorax, Selys			
		♂ ♀ Sikkim Kooloo	
Selys 1886	♂ puepoli	♀ Sikkim ? au Darjeeling	
	Dajeeling	♂ Sikkim au Darjeeling	
	♂ puepoli ♀ Cubapo		
	Sikkim	♂ Sikkim	
	cobapo ♂ ad. ♀ cobapo	Leito ♂ juv.	
	cap.	♀ Cap	
	Cap.	♀ Cap	
	nubun	♂ Nubie	
63)	Cap.	♂ ♀ Cap.	
	♂ olital	♂ côte occid. Afr. equators Calabar S Leone Camaronn	
	natal	Cap Transval	
	Sierra Leone	♂ ♀ Sierra Leone	
avipennis (Guinée) grosse 4 fois secteur infer. du triangle sect. sup du triangle bref. media			
		♂ ♀cote occid. afr. angola Camaronn	
63)		♂ Guinée	
	♂ mangamah Lobak ♀ camaroone		

		Port Dennison (queensland)	
		Port Dennison (queensland)	
		Trinité (à Cuba)	
7		Cuba	
77)		Cuba	
7)		Jamaique	
		Para	
		Amazone	
		Bresil	
		Amazone	
		Banka (Siam)	
		Malaisie	
	Halmahera		
	camaroons	♂ Camaronne	
	mahe		
ycnemis rufip	Panape		
		Myzol n. guinea	
Selys 1876	Tonga et cua		
		Singapore	
		Moloquer	
77)		Menado	
		Mindanao	
	java		
3	♀ Java	Java	
3		Java	
3		Java	
	malacca		
		Mindanao (Celebes)	
		Lucon	
		Sarawak (Borneo)	
		Lucon	
	obi myzol	Obi Myzol	
		Manille Lucon	

		Mindanao	
	Celebes?		
Hagen in Selys 1878			
or, Selys no. ♂ ♀ x x Inde mer. 2. Hypolestes, Hag. etc.			
-Hongrie Russie mer. Sard. Sicile- Chyper		Tinos as. min Corse Corfou ♂ ♀ } … {viridis, VDL. leucopsa	
disca etc.			
		Colombie Venezuela Porto Cabello Vera Cruz (mex.	
		Darjeling Inde	
	Dargeiling		
	Borneo	Borneo	
25)		Eur. temp et mer. as. min algerie	
		Esp. Hongrie Russie mer. Sard. Sicile Chyper Tinos	
25)		Eur. temp et mer. as. min algerie	
Hagen 1862	Dehra perse merid. ar.	Syrie Egypte	
Hagen 1862		Syrie Egypte	
	Japon	Japon	
	Hasselt	Eur Temp. et mer. as. min. algerie	
	♂ Japon	Japon	
		Eur temp. et mer. Corfou as. min. Algerie	
	Sibul Philipp.	Borneo	
	Bombay	Bombay	
	Dakar	Senegal	
	Madag.	Cap. au Senegal? Madagascar	
2		Manille	
	Sydney	N. Holl. Adelaide Riv. des Cygnes Van Diemen	
62)	Ceylon	Rambodde à Ceylon	
62)	ceylon	Rambodde à Ceylon	
	N. Zeeland	N. Zeelande Sydney?	
	Launcaston (Tasmania)		
	Darjeling	Inde	
	melbourne?	N. Hollande Melbourne	
	Sydney Rockhampton	N. Hollande Melbourne côte N.E.	
		N Holl.	
62)		N. Hollande	
	australie	Adelaide	
	Puepoli	puepoli	

Source o	Remarks	Amount	Continent of locality	Country of locality	Remarks on l
TAG139		1	Europe Asia		
TAG139		1	Europe Asia		
TAG142		1	Asia	Sri Lanka	
TAG143		1	Asia	China	
TAG142		1	Asia	China Myanmar (Birma)	
		1			
		1			
		1			
TAG138		1	Asia	India	TypeL - India
TAG138		1	Asia	India	TypeL - India
		1			
TAG144		1	Europe Africa Asia		
TAG144		1	Europe Africa		
TAG144		1	Asia	Turkey	
TAG144		1	Asia	Turkestan	
		1			
TAG144		1	Asia	India	
TAG144		1	Asia	India	
		1	Asia	Japan	
TAG144		1	Asia	Myanmar (Burma)	Indolestes T
		1			
		1			
		1			
		1			
		1			
TAG5		1	North America	USA	
TAG5		1	North America	USA	
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	North America	Mexico	
TAG5		1	South America	Guyana	
TAG5		1			Cap is Capest
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	South America	Suriname	State within S
TAG5		1	South America	Brazil	Never record
TAG5		1	South America	Brazil	
TAG5		1	South America	Colombia Venezuela	
TAG5		1	South America	Brazil	
TAG5		1	North America	USA	
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	South America	French Guyana	
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	South America	Brazil	
TAG5		1	South America	Venezuela	
TAG5		1	South America	Venezuela	
TAG5		1	North America	USA	
TAG5		1	North America	Mexico	
TAG5		1	South America	Colombia	

TAG6		1	North America	Mexico	
TAG6		1	North America	Mexico	
TAG6		1	South America	Brazil	
TAG6		1	South America	Brazil	
TAG6		1	South America	Uruguay	
TAG6		1	North America	USA	
TAG6		1			synonym van
TAG6		1	South America	Peru	
TAG6		1	North America	Mexico	
TAG6		1	South America North	Columbia Guatamala	
TAG6		1	North America	Guatamala Mexico	
TAG6		1	North America	USA	
TAG6		1			
TAG6		1	South America	Brazil	
TAG6		1	North America	USA	
TAG6		1	North America	USA	
TAG6		1	North America	USA	
TAG6		1	North America	USA	
		1			
		1			
		1			
		1			
TAG47		1	North America	Cuba	
TAG47		1	North America	USA	
TAG47		1	North America	USA	not occuring
TAG47		1	Europe		
TAG47		1	North America Asia		
TAG47		1	North America	Canada	Terre neuve i
TAG47	attachment ext	1			
TAG47		1	North America	USA	According to
TAG47		1	Africa	Algerica	Lamb. = five
TAG47		1	Asia	Japan	
TAG47		1	North America	USA Canada	
TAG47		1	North America	USA	
TAG48		1	North America	Mexico USA	
TAG48		1	North America	Mexico	
TAG48		1	North America	USA	
TAG48		1	North America	USA	Massachusett
TAG48		1	North America	USA	Massachusett
TAG48		1	North America	USA	
TAG48		1	North America	Cuba	
TAG48		1	North America	USA	
TAG48		1	North America	USA	
TAG48		1	North America	Mexico Haiti USA	
TAG48	attachment ext	1			
TAG48		1	North America	Cuba	
TAG48		1	Africa	Tanzania	
TAG48		1	Africa	South Africa	South Africa:
TAG48		1	Africa	South Africa	South Africa:
TAG48		1	Africa	Gabon	
TAG48		1	Africa	Ethiopia	
TAG48		1	Asia	India	
TAG48		1	North America	Guatamala USA Cuba	Mexico

TAG48		1	Asia	Indonesia	
TAG44		1	Africa Asia	Egypt Sengal India	Malaysia
TAG48		1	Asia	China	
TAG5		1	North America	Mexico	
TAG5		1	South America	Venezuela	There is a Sa
TAG5		1	South America	Colombia	
TAG5		1	South America	Venezuela	
TAG5		1	North America	Mexico	
		1			
TAG5		1	South America	Colombia	
TAG5		1	North America	Mexico	
TAG5		1	North America	USA	
		1			
TAG5		1	Asia	Indonesia	Obi islands
		1			
TAG6		1	Asia	Indonesia Malaysia	
TAG6		1	Asia	Singapore Banglades	Note: Sylhet
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
. Brésil.	forficula, Ramb.	1			
~~yrulla. 1~~ Leda gunin ♂ 5 ♀ L		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
Podag.	macropus P. osci	1			
		1			
	drawings and n	1			
		1			
m		1			
		1			
		1			
		1			
		1	South America	Brazil	
		1			
		1			
		1			
		1			
		1			
		1			
		1			
TAG54		1	Oceania	Australia	
TAG54		1	Oceania	New Zealand	
TAG54		1	Oceania	New Zealand	

		1			
TAG54		1	Oceania	New Zealand	
		1			
		1			
TAG49		1	Asia	China	
TAG49		1	Europe		
TAG49		1	North America	USA	
TAG49		1	South America	Brazil	Nehallenia so
TAG49		1	North America	USA	
TAG49		1	North America	Mexico	possibly The
TAG49		1	North America	Mexico	possibly The
		1			
		1			
		1			
TAG50		1	Europe	France Italy Spain	
TAG50		1	Europe	Sweden Germany	
TAG51		1	Asia	Japan China	
TAG51		1	Asia	Japan China	
		1	Asia	Japan	
TAG51		1	Asia	Japan	
TAG51		1	Asia	Japan	
		1			
TAG49		1	South America	Brazil	
TAG49		1	South America	Brazil	
		1	Asia	Japan	
TAG49		1	North America	Canada	a valid way o
TAG49		1	North America	USA	
TAG49		1	Europe Asia Africa		
TAG50		1	Europe	Germany Hungary	Frèse unknov
TAG49		1	Europe Asia Africa		
TAG50		1	Europe Asia Africa		
TAG50		1	Asia	Russia	
TAG50		1	Asia	Russia	
TAG50		1	Asia	Russia	
TAG50		1	Europe		
TAG50		1	Europe Asia		
TAG50		1	Africa		
TAG50		1	Europe Asia		
TAG49		1	Europe Asia		
TAG50		1	North America	Canada	
TAG50		1	Europe Africa		
TAG51		1	South America	Brazil	
TAG51		1	Oceania		
TAG51		1	Africa	Mauritius South Afric	Port Natal is
		1			
		1			
		1			
		1			
		1			
		1			
TAG52		1	Europe Asia		
TAG52		1	Europe		
TAG52		1	South America	Chili	
TAG52		1	South America	Chili	

TAG52		1	North America	USA	
		1			
		1			
TAG51		1	Europe Africa		
TAG51		1	Europe		
		1			
TAG54		1	Asia	Japan China	
TAG54		1	Asia	Malaysia Bangladesh	Sri Lanka
TAG54		1	Africa	Seychellen	Not present i
		1			
		1			
TAG54		1	Asia	India	Not present i
		1			
TAG54		1	Africa	Sierra Leone	
TAG54		1	Africa	Sierra Leone	
		1			
TAG54		1	North America	Guatamala Mexico	probably Putl
TAG54		1	North America	Guatamala Mexico	probably Putl
		1			
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
		1	South America	Equador	
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
		1			
		1			
TAG53		1	Asia	Indonesia	
TAG53		1	Asia	Indonesia	
		1			
TAG53		1	Asia	Indonesia	
TAG53		1			
TAG51		1	Africa	Mascarene Islands	Maseareignis
TAG51		1	Africa	Mauritius	
TAG52		1	Asia Africa	India Egypte	
		1	Asia	New Guinea	
TAG52		1	Africa	Sudan	
		1			
TAG52		1	Africa	Sierra Leone	
TAG52		1	Africa	South Africa	
TAG52		1	Africa	Angola	
TAG53		1	Asia	India	
TAG52		1	Africa	Sierra Leone	Cap formoso
TAG52		1	Africa	Tanzania South Africa	
		1			
TAG53		1	Asia	Indonesia	
TAG53		1	Asia	India Malaysia Singapore	Indones
		1			
		1			
		1			
TAG53		1	Asia	Indonesia	
TAG52		1	Africa	Senegal	
		1	Asia	Japan	
		1	Oceania	Australia	
		1			

		1			
TAG53		1	Asia	Indonesia	
TAG53		1	Asia	Indonesia	Aru islands p
TAG53		1	Asia	Malaysia	
TAG53		1	Asia	Indonesia New Guinea	
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
TAG55		1		x	Surnagnus u
TAG55		1	South America	x	species occu
TAG55		1	South America	Brazil	
TAG55		1	South America	Brazil	
TAG55		1		x	species occu
TAG55		1	South America	Suriname	
		1			
TAG55		1	South America	Brazil	
TAG55		1	North America	Haiti	
TAG55		1	North America	Porto Rico	
TAG56		1	South America	Brazil	
TAG56		1	North America	Mexico USA	
TAG56		1	South America	Brazil	
TAG56		1	South America	Brazil	
		1			
		1			
		1			
		1			
		1			
		1			
TAG58		1	Asia	Malaysia Indonesia Phillipines	
		1			
TAG58		1	Oceania	Australia	
TAG58		1	Asia	Malaysia Indonesia Phillipines	
TAG58		1	Asia	Malaysia Indonesia Phillipines	
TAG58		1	Asia	Malaysia Indonesia	
TAG58		1	Asia	New Guinea	
		1			
TAG58		1			in Bridges Ro
		1			
		1			
TAG58		1	Africa	Madagascar Mauritius Tanzania	
TAG58		1	Asia	Sri Lanka, India, Ind	Tourans unk
TAG58		1	Asia	Malaysia Indonesia Phillipines Sin	

TAG58		1	Asia	Sri Lanka India Indo	Tourans unkr
TAG58		1	Oceania	Australia	
TAG58		1	Asia	Vietnam	
TAG58		1	Asia	Indonesia	
TAG58		1	Asia		India or Bang
		1			
TAG58		1	Asia	Indonesia	
TAG58		1	Asia	Malaysia India Singa	The Nicobar I
		1			
TAG58		1	Africa	Gabon	
TAG58		1	Oceania	New Caledonia	
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1	North America South	Cuba Brazil	
TAG43		1	North America South	Cuba Brazil	
		1			
		1			
TAG43		1	North America South	USA Cuba Venezuela	
		1			
TAG44		1	North America South	USA Mexico Antilles	Venezuela Pe
		1			
TAG43		1	North America	USA	
TAG45		1	Oceania	Tahiti	
		1			
TAG45		1	Asia	Japan China	
TAG45		1	Asia	Japan China	
TAG43		1	North America	USA	
TAG43		1	North America	Mexico	possibly The
TAG43		1	North America	USA	
TAG43		1	North America	USA	
TAG43		1	North America	USA	
TAG44		1	Europe	France Italy	
TAG44	attachement ex	1			
TAG44		1	Africa Asia		
TAG44		1	Europe Africa	Spain Portugal Algeria	
TAG44		1	Europe Asia		
TAG44		1	Europe Asia Africa		
TAG44		1	Oceania	Australia New Caledonia	

TAG44		1	South America	Brazil	
TAG45		1	Oceania	Taiti	Only in the M
TAG45		1	Asia Oceania	Sri Lanka Tahiti Aust	Bengale is In
TAG45		1	Asia	India	
TAG45		1	Asia Oceania	Sri Lanka Tahiti Australia	
TAG44		1	South America	Brazil Argentina Chili	
		1			
TAG51		1	North America	USA	
TAG45		1	North America	USA Cuba	
TAG45		1	North America	USA	
TAG45		1	North America	Mexico	
TAG45		1	North America	Mexico	
		1			
TAG45		1	South America	Equador	
TAG45		1	South America	Brazil	
TAG45		1	South America	Brazil Argentina	
TAG45		1	South America	Brazil	Cochaneber u
TAG45		1	South America	Brazil	
TAG46		1	South America	Colombia	
TAG46		1	South America	Brazil	
TAG46		1	South America	Argentina	
TAG46		1	North America South	USA Chili	Labaste unkn
TAG46		1	South America	Brazil	
TAG46		1	South America	Brazil	
TAG46		1	South America	Brazil Mexico	
TAG46		1	South America	Brazil Mexico	
TAG46		1	South America	Brazil	
TAG46		1	South America	Argentina Brazil	
TAG46		1	South America	Venezuela	
TAG46		1	South America	Brazil	
TAG46		1	South America	Brazil	
TAG46		1	South America	Brazil	
TAG46		1	North America	Grenada	
		1			
TAG46		1	South America	Chili	
TAG46		1	South America	Brazil	
TAG53		1	Asia	Malaysia Myanmar	Poulo Besour
		1			
		1			
		1			
		1			
TAG47		1	Asia	Indonesia	
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
TAG71		1	Asia	Malaysia	
		1			
TAG71		1			Bridges: Type

		1			
		1			
		1			
		1	Oceania	New Caledonia	
		1			
		1			
		1	Africa	Gabon	
TAG71		1	Asia	Malaysia	Labuan Islan
TAG71		1	Asia	Indonesia	Mysol, Waigic
TAG71		1	Asia	Indonesia	Islands Indor
TAG72		1	Asia	Indonesia	Islands in Inc
TAG71		1	Asia	Indonesia	
		1			
		1			
TAG71		1	Asia	Indonesia	
TAG71		1			Yapen (also J
TAG71		1	Asia	Indonesia or New Gu	Myzol is a loc
TAG72		1	Asia	Indonesia	
TAG72		1			
TAG72		1	Oceania	Solomon Islands	
		1			
		1			
		1			
		1			
TAG72		1	Oceania	Australia	Gayndah in Q
		1			
		1			
TAG69		1	Asia	Indonesia	
		1			
		1	South America	Brazil	
		1	South America	Brazil	
		1			
		1			
TAG74		1	South America	Brazil	
TAG73		1	South America	Brazil	
		1	South America	Brazil	
		1			
TAG74		1	South America	Brazil	
TAG74		1	South America	Brazil	
TAG74		1	North America	Cuba	
TAG74		1	North America	Panama	
TAG74		1	South America	Brazil	
TAG74		1	South America	Brazil	
TAG74		1	South America	Brazil	
		1	South America	Brazil	
TAG74		1	South America	Brazil	Lagoa Santa
		1			
		1			
		1			
TAG69		1	Africa	Nigeria	Olstal unknov
TAG69		1	Asia	India	
TAG70		1	Africa	South Africa	
TAG70		1	Africa	Mozambique	

TAG70		1	Africa	South Africa	
TAG70		1	Africa	Mozambique Sierra Leone Camarc	
TAG70		1	Asia	Sri Lanka	
TAG70		1	Asia	Sri Lanka	
TAG70		1	Asia	Sri Lanka	
TAG70		1	Asia	India	
TAG70		1	Asia	Malaysia	Mount Ophir,
TAG70		1	Asia	Indonesia	
TAG70		1	Asia	India	
		1			
TAG70		1	Asia	India	
TAG70		1	Asia	India	
TAG70		1	Asia	Malaysia	
TAG70		1	Asia	Singapore Indonesia	
TAG70		1	Asia	Philippines	
TAG70		1	Asia	Philippines	
TAG71		1	Asia	Singapore	
TAG71		1	Asia	Mozambique Sierra Leone Camarc	
TAG71		1	Asia	Malaysia	
TAG71		1	Asia	Malaysia	
		1			
		1			
TAG72		1	South America	Brazil	
		1			
		1			
TAG72		1	South America	Brazil	
TAG73		1	South America	Brazil	
TAG73		1	North America	Cuba	
TAG73		1	North America	Cuba	
TAG73		1	South America	Brazil	
TAG73		1	South America	Brazil	
TAG73		1	South America	Brazil	
TAG73		1	South America	Brazil	
		1			
		1			
TAG72		1	South America	Brazil	
		1			
		1	Asia	Malaysia	
TAG68		1	Asia	Sri Lanka	
TAG68		1	Asia	Sri Lanka	
TAG68		1	Asia	Sri Lanka	
TAG68		1	Asia	Sri Lanka	
TAG68		1	Asia	Sri Lanka	
TAG69		1	Asia	Indonesia	
		1	Asia	Philippines	
TAG69		1	Asia	Indonesia	Kapaoz not fc
TAG69		1	Asia	Philippines	
TAG69		1	Asia	Philippines	
TAG69		1	Asia	Singapore	
TAG69		1	Asia	Indonesia	
		1			
TAG73		1	North America	Cuba	
TAG55		1	South America	Brazil	

		1			
		1			
		1			
TAG68		1	South America	Venezuela	
TAG68		1	South America	Venezuela	
TAG68		1	North America	Honduras Guatemala	
TAG68		1	North America	Panama	
TAG68		1	North America	Mexico Honduras	
TAG68		1	North America	Mexico	
		1			
		1			
		1			
		1			
		1			
		1			
	photo of unkno	1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
TAG94		1	Asia	Philippines	
		1			
TAG94		1	Asia	Indonesia or New Guinea	
TAG94		1	Asia	Indonesia or New Guinea	
TAG94		1	Asia	Indonesia or New Guinea	
		1			
		1			
		1			
		1			
		1			
TAG95 TAG5		1	Africa	Seychelles	
TAG95 TAG5		1	Africa	Seychelles	
		1			
		1			
TAG95		1	Asia	Indonesia	
TAG95		1	Asia	Indonesia	
TAG95		1	Asia	Malaysia	

TAG95		1	Asia	Malaysia Singapore	Labuan is an
TAG95		1	Asia	Tibet, India	Darjeeling is
TAG95		1	Asia	India	
ach		1			
		1			
TAG95		1	Asia	Malaysia	
TAG95		1	Asia	Malaysia	Labuan is an
TAG96		1	Asia	Indonesia Malaysia	
TAG96		1	Asia	Indonesia Malaysia	
TAG96		1	Asia	Japan China	
TAG96		1	Asia	Thailand India	
TAG96		1	Asia	Indonesia Malaysia	
		1			
TAG96		1	Asia	Madagascar	
		1			
		1			
		1	Asia	China	
TAG96		1	Europe	France Spain Albania	Kaketie unkn
TAG96		1	Asia Africa	Syria Egypt Libanon	
TAG96		1	Europe Asia	Belgium France Greece	Armenia
		1			
TAG96		1	Europe	Greece Albania	
		1			
TAG96		1	Europe	France	
TAG96		1	Africa	Algeria	
		1	Africa	Madagascar	Rumenos unk
		1			
		1			
TAG96		1	Asia	India	
TAG96		1	Asia	India Myanmar (Bur	Darjeeling in
TAG96		1	Asia	India	Darjeeling in
		1	Asia	Myanmar (Burma)	Cubapo unkn
		1			
TAG96		1	Asia	India	
		1			cobapo and le
		1			
		1			
TAG97		1	Africa	South Africa	
TAG97		1	Africa	South Africa	
TAG97		1	Africa	Sudan	
TAG97		1	Africa	South Africa	
		1			
		1			
TAG97		1	Africa	Sierra Leone Camaroon	Nigeria
TAG97		1	Africa	South Africa	
		1			
		1			
TAG97		1	Africa	Sierra Leone	
an sous nodal nodal ultra		1			
TAG97		1	Africa	Angola Camaroon	
TAG97		1	Africa	Guinea-Bissau	
		1	Africa	Camaroon	
		1			

		1			
		1			
		1			
TAG58		1	Oceania	Australia	
TAG58		1	Oceania	Australia	
		1			
TAG138		1	North America	Cuba	
		1			
		1			
		1			
TAG56		1	North America	Cuba	
TAG56		1	North America	Cuba	
TAG56		1	North America	Jamaica	
TAG56		1	South America	Brazil	
TAG56		1	South America	Brazil	
		1			
TAG56		1	South America	Brazil	
TAG56		1	South America	Brazil	
		1			
		1			
TAG56		1	Asia	India Thailand	Banka is a cit
TAG56		1	Asia	Malaysia	
		1			
		1			
		1	Asia	Philippines	
		1			
TAG97		1	Africa	Camaroon	
		1		Seychellen or India	see notes on
		1	Asia	Sri Lanka	
TAG57		1	Asia	Indonesia	
		1	Oceania	Tonga	
TAG57		1	Asia	Singapore	
TAG57		1	Asia	Indonesia	
		1			
		1			
		1			
TAG57		1	Asia	Indonesia	
TAG57		1	Asia	Indonesia or Philippines	
		1			
		1	Asia	Indonesia	
TAG57		1	Asia	Indonesia	
TAG57		1	Asia	Indonesia	
TAG57		1	Asia	Indonesia	
		1			
		1			
		1	Asia	Malaysia	
TAG57		1	Asia	Indonesia	
TAG57		1	Asia	Philippines	
TAG57		1	Asia	Malaysia	
		1			
TAG57		1	Asia	Philippines	
TAG57		1	Asia	Indonesia	
		1			
TAG57		1	Asia	Philippines	

TAG57		1	Asia	Indonesia or Philippines	
		1			
		1			
		1			
		1			
		1			
		1			
allis Ch. etc.		1			
		1			
		1			
		1			
		1			
		1			
		1			
		1			
TAG138		1	South America North	Combia Venezuela Mexico Guatam	
		1			
TAG138		1	Asia	India	
		1	Asia	India	
TAG138		1	Asia	Indonesia	
		1			
TAG139		1	Europe Asia Africa		
TAG139		1	Europe Asia		
TAG139		1	Europe Asia Africa		
		1			
TAG142		1	Africa	Syria Egypt India	
TAG142		1	Africa	Syria Egypt	
TAG141		1	Asia	Japan	
TAG141		1	Europe Asia Africa	Belgium	
TAG141		1	Asia	Japan	
TAG141		1	Europe Asia Africa		
TAG142		1	Asia	Philippines Indonesia	
TAG142		1	Asia	India	
TAG142		1	Africa	Senegal	
TAG142		1	Africa	Madagascar	
		1			
TAG142		1	Asia	Phillipines	
		1			
TAG143		1	Oceania	Australia	
TAG143		1	Asia	Sri Lanka	
TAG143		1	Asia	Sri Lanka	
TAG143		1	Oceania	New Zealand	Australia?: no
		1	Oceania	Australia	
TAG143		1	Asia	India	
TAG143		1	Oceania	Australia	
TAG143		1	Oceania	Australia	
TAG143		1	Oceania	Australia	
TAG143		1	Oceania	Australia	
TAG143		1	Oceania	Australia	
TAG143		1	Asia	Myanmar (Burma)	

Full name genus f	Final name o	Comments af	Continent according to Selys		
			Europe Asie		
			Europe Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Europe Afrique Asie		
			Europe Afrique		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
ypeL Burma; Selys, 1891			Asie		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
terre at Guadeloupe and Domin	ica. See Meur		gey 2009		
			Amérique		
			Amérique		
Suriname			Amérique		
ed in Suriname			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		

			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
Argia vivida (Schorr & Paulson) only known			from North America		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
in Canada according to Tsuda			Amérique		
			Europe		
			Amérique Asie		
s Nova Scotia			Amérique		
World list: Enalanex			Amérique		
options e.g. Lambèse			Afrique		
			Asie		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
s			Amérique		
s			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Afrique		
Cape of Good Hope			Afrique		
Cape of Good Hope			Afrique		
			Afrique		
			Afrique		
			Asie		
			Amérique		

			Asie		
			Afrique Asie		
			Asie		
			Amérique		
n Esteban National Park			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Asie		
			Asie		
is now in Bangladesh			Asie		
Argia Hyponeura					
Argia					
Argia Onychargia					
Argia Agrion Metacnemis					
Argia Protoneura Neoneura Lestes					
Agrion					
Agrion					
Lestes					
Lestes					
Lestes					
Lestes Sympycma					
Lestes					
Protoneura Hypolestes Microneura Lestes Neonura					
Trichocnemis Agrion					
Enallagma Agrion					
Agrion					
Heteragion Pal. Chlorolestes Podagrion Ampilestes Amphilestes Philogenia Argiolestes					
Amphicnemis Hypocnemis Platycnemis Calicnemis Psilocnemis Chlorocnemis Allocnemis					
not readable					
Podagrion Pseudostigma Palaemnema					
Microstigma Mecistogaster					
Megaloprepus Palaemnema					
Mecistogaster					
Palaemnemis Platysticta Peristicta Neoneura			Argiolestes		
Perilestes Podagrion			Amérique		
Disparoneura Alloneura Chlorocnemis					
			Océanie		
			Océanie		
			Océanie		

			Océanie		
			Asie		
			Europe		
			Amérique		
phia is used twice	by Selys now	synonyms fo	Amérique		
			Amérique		
Marieta Islands			Amérique		
Marieta Islands			Amérique		
			Europe		
			Europe		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Amérique		
			Amérique		
			Asie		
f spelling for Sascatchewan			Amérique		
			Amérique		
			Europe Asie Afrique		
vn			Europe		
			Europe Asie Afrique		
			Europe Asie Afrique		
			Asie		
			Asie		
			Asie		
			Europe		
			Europe Asie		
			Afrique		
			Europe Asie		
			Europe Asie		
			Amérique		
			Europe Afrique		
			Amérique		
			Océanie		
Durban			Afrique		
			Europe Asie		
			Europe		
			Amérique		
			Amérique		

			Amérique		
			Europe Afrique		
			Europe		
			Asie		
			Asie		
n Australia according to Tsuda			Afrique		
Ceriagrion					
n Senegal and the	Phillipines according to Ts		Asie		
			Afrique		
			Afrique		
a De Guerrero in Mexico			Amérique		
a De Guerrero in Mexico			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Asie		
			Asie		
			Asie		
east of Madagascar			Afrique		
			Afrique		
			Asie Afrique		
			Asie		
			Afrique		
			Afrique		
			Afrique		
			Afrique		
			Asie		
is in West Africa			Afrique		
			Afrique		
			Asie		
ia			Asie		
			Asie		
			Afrique		
			Asie		
			Océanie		

			Asie		
art of the Mollucas			Asie		
			Asie		
			Asie		
Nesagrion Thalassagrion					
			Amérique		
			Amérique		
			Amérique		
			Amérique		
nknown					
s accoring to Tsuda in Venezuela			Amérique		
			Amérique		
			Amérique		
s accoring to Tsuda in Venezuela					
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Asie		
			Océanie		
			Asie		
			Asie		
			Asie		
			Asie		
driques: possibly Rodrigues island near Madagascar					
			Afrique		
nown			Asie		
gapore			Asie		

nown			Asie		
			Océanie		
			Asie		
			Asie		
ladesh			Asie		
Agrion Agriocnemis					
			Asie		
slands are an archipelagic island chain in th			Asie		
			Afrique		
			Océanie		
			Amérique		
			Amérique		
			Amérique		
ru			Amérique		
			Amérique		
			Océanie		
			Asie		
			Asie		
			Amérique		
Marieta Islands			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Europe		
			Afrique Asie		
			Europe Afrique		
			Europe Asie		
			Europe Asie Afrique		
			Océanie		

			Amérique		
arshal islands according to Tsuda			Océanie		
dia or Bangladesh			Asie Océanie		
			Asie		
			Asie Océanie		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
nknown			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
own			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
in Malaysia accoding to Lieftinck			Asie		
			Asie		
			Asie		
e locality Borneo? But Orr (2003) doesn't mention it for Borneo					

			Océanie		
			Afrique		
d in Sabah, Borneo Malaysia			Asie		
on. Country: Indonesia, West Papua			Asie		
nesia Elbor unknown			Asie		
lonesia			Asie		
			Asie		
			Asie		
apen, Jobi) is an island of western New Guinea, Indonesia.					
ality for collecting. Citation from Bonvouloir			Asie		
			Asie		
			Océanie		
Queensland, Australia			Océanie		
			Asie		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
(Holy Lake), state of Minas Gerais			Amérique		
wn			Afrique		
			Asie		
			Afrique		
			Afrique		

			Afrique		
on Nigeria			Afrique		
			Asie		
			Asie		
			Asie		
			Asie		
Melaka, Malaysia			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
on			Asie		
			Asie		
			Asie		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
und and occidentale is western			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Amérique		
			Amérique		

			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Afrique		
			Afrique		
			Asie		
			Asie		
			Asie		

Malaysian island			Asie		
in West Bengal			Asie		
			Asie		
			Asie		
Malaysian island			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
own			Europe		
			Asie Afrique		
			Europe Asie		
			Europe		
			Europe		
			Afrique		
known			Afrique		
			Asie		
West Bengal; Perepoli in Myanmar (Burma)			Asie		
West Bengal			Asie		
own			Asie		
			Asie		
eito unknown					
			Afrique		
			Afrique		
			Afrique		
			Afrique		
			Afrique		
			Afrique		
			Afrique		
Perilestes Chlorocnemis Procnemis Peristicta					
			Afrique		
			Afrique		
			Afrique		

			Océanie		
			Océanie		
			Amérique		
Leptobasis					
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
			Amérique		
y and a municipality in Bihar, India			Asie		
			Asie		
			Asie		
			Afrique		
the illustration					
			Asie		
			Asie		
			Océanie		
			Asie		
			Asie		
Telebasis					
Pericnemis Amphicnemis Telebasis					
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		
			Asie		

			Asie		
hala USA			Amérique		
			Asie		
			Asie		
			Asie		
			Europe Asie Afrique		
			Europe Asie		
			Europe Asie Afrique		
			Afrique		
			Afrique		
			Asie		
			Europe Asie Afrique		
			Asie		
			Europe Asie Afrique		
			Asie		
			Asie		
			Afrique		
			Afrique		
			Asie		
			Océanie		
			Asie		
			Asie		
ot occuring there according to Tsuda			Océanie		
			Océanie		
			Asie		
			Océanie		
			Océanie		
			Océanie		
			Océanie		
			Océanie		
			Asie		