

CHECKLIST AND PRIMARY TAXONOMIC LITERATURE FOR AUSTRALIAN DRAGONFLIES (ODONATA)

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A brief historical account of Australian odonate taxonomy precedes a list of the current generic, specific and subspecific names of Australian Odonata, with authorship and date. An annotated bibliography follows, covering all these taxa and their synonyms; each entry includes the names of taxa described in the work, arranged by family, the species-group names being placed in their current genera.

INTRODUCTION

At present 302 species of Odonata are known from Australia, 107 of damselflies (Zygoptera) and 195 of dragonflies proper (Anisoptera), placed in 102 genera and 17 families. Following the publication of WATSON et al. (1991), all species known from adult material had been described; an indeterminate species of *Synthemis* is known only from a larva (THEISCHINGER & WATSON, 1986). It is likely that further species remain to be discovered in areas so far inadequately explored, such as Cape York Peninsula, the islands in Torres Strait (including the Papuan coastal islands administered by Australia), eastern and northern Arnhem Land, and the Kimberley region. At least some described species have turned out to be groups of sibling species. Such complexes have recently been recognised in *Argiolestes* (WATSON, 1977; WATSON et al., 1991), *Austroargiolestes* (THEISCHINGER & O'FARRELL, 1986) and *Austroaeschna* (THEISCHINGER, 1982), and may occur in other genera. However, we believe that most of the Australian dragonflies are now known.

HOUSTON & WATSON (1988) compiled a catalogue of Australian Odonata, in the series *Zoological Catalogue of Australia* produced under the auspices of the Australian Biological Resources Study. In common with other parts in that

series, it did not contain a separate checklist of species or a bibliography. Although recent checklists of Australian dragonflies are available (WATSON, 1974, 1977; WATSON et al., 1991), none are cross-linked to a bibliography of the literature in which the taxa were described. This paper provides such a document, and also includes taxa described since the *Catalogue* was published.

Some minor inaccuracies in our 1988 *Catalogue*, many repeated in WATSON et al. (1991), are corrected here, the altered entries being indicated by an asterisk. There were also problems over the inclusion of references to names no longer in use. All works in which such names were established for Australian material are listed in the present bibliography, but only a few dealing with names based on exotic specimens are included. Most of these involve generic names used in major works on Australian Odonata but the choice was subjective, so some inconsistency is inevitable.

In the bibliography, each reference is followed by a list of the taxa established in it. Species in these lists are given their current generic placement. Names relegated to synonymy, or discarded for other reasons, are followed in brackets [as (=...)] by the names that replaced them; only the valid names are given in the checklist.

HISTORICAL PERSPECTIVES

FABRICIUS (1775) described the first species of Odonata from Australia, '*Libellula*' *stigmatizans* and '*L.*' *oculata*, from specimens in the Banks Collection gathered at the Endeavour River during Captain Cook's enforced sojourn there in 1770, after his ship 'Endeavour' ran on to a reef and had to be beached for repair. Four other species now known to occur in Australia were described in the 18th century (Fig. 1). During the 19th century, 97 species-group taxa were established, compared with 215 between 1900 and 1991 (Fig. 1).

Taxonomy of Australian dragonflies prior to 1906 was overwhelmingly the work of European odonatists, particularly Burmeister, Rambur, Brauer, Kirby, Martin and, most significant, Selys. In the 20th century, expatriate workers (Martin, Sjöstedt, Fraser and Lieftinck) continued to make important contributions, but they were overshadowed by Tillyard, Australia's first resident odonatist. Between 1906 and 1926, he gave names to approximately 110 species-group taxa, and few of these names have had to be discarded. Martin gave much help to Tillyard but it is now clear, partly from further taxonomic studies but also from letters that Martin sent to Tillyard, that his advice was sometimes erroneous. The magnitude of Tillyard's contribution depended significantly on the fact that he came to live in Australia when the Odonata were poorly known, a pattern common in the taxonomy of other groups of insects, e.g. the Isoptera (WATSON & GAY, 1983). Recent work, particularly by Theischinger and Watson, has expanded the framework that Tillyard established, but has not called it into question.

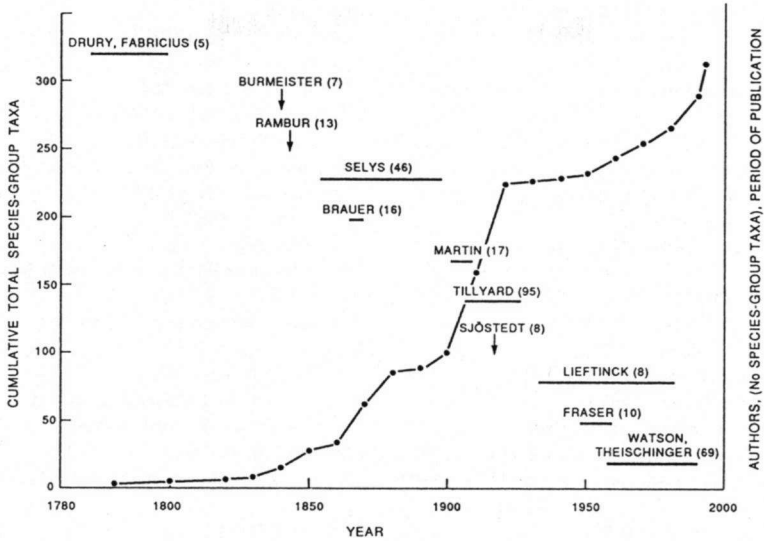


Fig. 1. Time-course of establishment of species-group taxa in Australian Odonata. Taxa of uncertain status are included in the totals, but not those now regarded as junior synonyms.

CHECKLIST OF AUSTRALIAN DRAGONFLIES

Suborder Zygoptera (damselflies)

Superfamily HEMIPHLEBIOIDEA HEMIPHLEBIIDAE

- Hemiphlebia* Selys, 1869a
H. mirabilis Selys, 1869a

Superfamily COENAGRIONOIDEA COENAGRIONIDAE

- Aciagrion* Selys, 1891
A. fragilis (Tillyard, 1906b)
Agriocnemis Selys, 1877
A. argentea Tillyard, 1906b
A. dobsoni Fraser, 1954
A. femina (Brauer, 1868c)
A. kunjina Watson, 1969
A. pygmaea (Rambur, 1842)
A. rubricauda Tillyard, 1913a
A. thoracalis Sjöstedt, 1917
Archibasis Kirby, 1890
A. mimetes (Tillyard, 1913a)
Argiocnemis Selys, 1877

- A. rubescens* Selys, 1877
Austroagrion Tillyard, 1913a
A. cyane (Selys, 1876)
A. exclamations Campion, 1915
A. pindrina Watson, 1969
A. watsoni Lieftinck, 1982
Austrocnemis Tillyard, 1913a
A. maccullochi (Tillyard, 1926)
A. obscura Theischinger & Watson *in* Watson et al., 1991
A. splendida (Martin, 1901)
Caliagrion Tillyard, 1913a
C. billinghursti (Martin, 1901)
Ceriagrion Selys, 1876
C. aeruginosum (Brauer, 1869)
Coenagrion Kirby, 1890
C. lyelli (Tillyard, 1913a)
Ischnura Charpentier, 1840
I. a. aurora (Brauer, 1865a)
I. h. heterosticta (Burmeister, 1839)
I. h. tasmanica Tillyard, 1913a
I. pruinescens (Tillyard, 1906b)
Pseudagrion Selys, 1876

- P. aureofrons* Tillyard, 1906b
P. cingillum (Brauer, 1869)
P. ignifer Tillyard, 1906b
P. jedda Watson & Theischinger in Watson et al., 1991
P. microcephalum (Rambur, 1842)
Teinobasis Kirby, 1890
T. rufithorax (Selys, 1877)
Xanthagrion Selys, 1876
X. erythreum (Selys, 1876)

ISOSTICTIDAE

- Austrosticta* Tillyard, 1908c
A. fieldi Tillyard, 1908c
A. soror Sjöstedt, 1917
Eurysticta Watson, 1969
E. coolawanyah Watson, 1969
E. coomalie Watson in Watson et al., 1991
E. kununurra Watson in Watson et al., 1991
Labidiosticta Watson in Watson et al., 1991
L. vallisi (Fraser, 1955)
Lithosticta Watson in Watson et al., 1991
L. macra Watson in Watson et al., 1991
Neosticta Tillyard, 1913a
N. c. canescens Tillyard, 1913a
N. c. dorrigoensis Tillyard, 1913a
N. fraseri Watson in Watson et al., 1991
N. silvarum (Sjöstedt, 1917)
Oristicta Tillyard, 1913a
O. filicicola Tillyard, 1913a
Rhadinosticta Watson in Watson et al., 1991
R. banksi (Tillyard, 1913a)
R. handschini (Lieftinck, 1933a)
R. simplex (Martin, 1901)

PROTONEURIDAE

- Nososticta* Hagen in Selys, 1860
N. baroalba Watson & Theischinger, 1984
N. coelestina (Tillyard, 1906b)
N. fraterna (Lieftinck, 1933a)
N. kalumburu Watson & Theischinger, 1984
N. koolpinyah Watson & Theischinger, 1984
N. koongarra Watson & Theischinger, 1984
N. liveringa Watson & Theischinger, 1984
N. pilbara Watson, 1969
N. solida (Hagen in Selys, 1860)
N. solitaria (Tillyard, 1906b)
N. taracumbi Watson & Theischinger, 1984

Superfamily LESTOIDEA

LESTIDAE

- Austrolestes* Tillyard, 1913a
A. aleison Watson & Moulds, 1979
A. analis (Rambur, 1842)
A. annulosus (Selys, 1862a)
A. aridus (Tillyard, 1908c)
A. cingulatus (Burmeister, 1839)
A. insularis Tillyard, 1913a
A. io (Selys, 1862a)
A. leda (Selys, 1862a)
A. minjerriba Watson in Watson & Moulds, 1979
A. psyche (Hagen in Selys, 1862a)
Indolestes Fraser, 1922
I. alleni (Tillyard, 1913a)
I. obiri Watson in Watson & Moulds, 1979
I. tenuissimus (Tillyard, 1906b)
Lestes Leach, 1815b
L. concinnus Hagen in Selys, 1862a

LESTOIDEIDAE

- Lestoidea* Tillyard, 1913a
L. barbarae Watson, 1967
L. conjuncta Tillyard, 1913a

MEGAPODAGRIONIDAE

- Argiolestes* Selys, 1862b
A. albescens Tillyard, 1913a
A. eboracus Tillyard, 1913a
A. fontanus Tillyard, 1913a
A. griseus Hagen in Selys, 1862b
A. intermedius Tillyard, 1913a
A. metallicus Sjöstedt, 1917
A. minimus Tillyard, 1908b
A. parvulus Watson, 1977a
A. pusillissimus (Kennedy, 1925)
A. pusillus Tillyard, 1908b
Austroargiolestes Kennedy, 1925
A. alpinus (Tillyard, 1913a)
A. amabilis (Förster, 1899)
A. aureus (Tillyard, 1906b)
A. brookhousei Theischinger & O'Farrell, 1986
A. calcaris (Fraser, 1958a)
A. christine Theischinger & O'Farrell, 1986
A. chrysoides (Tillyard, 1913a)
A. elke Theischinger & O'Farrell, 1986
A. i. icteromelas (Selys, 1862b)
A. i. nigrolabiatius Theischinger & O'Farrell, 1986

A. isabellae Theischinger & O'Farrell, 1986
Podopteryx Selys, 1871a
P. selysi (Förster, 1899)

SYNLESTIDAE

Chorismagrion Morton, 1914
C. risi Morton, 1914
Episynlestes Kennedy, 1920
E. albicauda (Tillyard, 1913d)
E. cristatus Watson & Moulds, 1977
E. intermedius Theischinger & Watson, 1985
Synlestes Selys, 1869b
S. selysi Tillyard, 1917
S. tropicus Tillyard, 1917
S. w. weyersii Selys, 1869b
S. w. nigrescens Tillyard, 1917
S. w. tillyardi Fraser, 1948

Superfamily CALOPTERYGOIDEA

AMPHIPTERYGIDAE

Diphlebia Selys, 1869c
D. coerulecens Tillyard, 1913a
D. euphooides Tillyard, 1907b*
D. hybridoides Tillyard, 1912*
D. l. lestoides (Selys, 1853)
D. l. tillyardi Fraser, 1956
D. nymphoides Tillyard, 1912*

CALOPTERYGIDAE

Neurobasis Selys, 1853
N. australis Selys, 1897b

CHLOROCYPHIDAE

Rhinocypha Rambur, 1842
R. tincta semitincta Selys, 1869c

INCERTAE SEDIS

Agriion kingii Macleay 1827
Lestes belladonna Macleay 1827

Suborder Anisoptera
(dragonflies proper)

Superfamily AESHNOIDEA

AESHNIDAE

Acanthaeschna Selys, 1883
A. victoria Martin, 1901
Aeshna Fabricius, 1775
A. brevistyla (Rambur, 1842)
Agyrtacantha Lieftinck, 1937

A. dirupta (Karsch, 1889)
Anaciaeschna Selys, 1878
A. jaspidea (Burmeister, 1839)
Anax Leach, 1815b*
A. georgius Selys, 1872
A. gibbosulus Rambur, 1842
A. guttatus (Burmeister, 1839)
Antipodophlebia Fraser, 1960
A. asthenes (Tillyard, 1916)
Austroaeschna Selys, 1883
A. anacantha Tillyard, 1908b
A. atrata Martin, 1909
A. flavomaculata Tillyard, 1916
A. forcipata (Tillyard, 1907a)
A. hardyi Tillyard, 1917
A. inermis Martin, 1901
A. muelleri Theischinger, 1982
A. multipunctata (Martin, 1901)
A. obscura Theischinger, 1982
A. parvistigma Selys, 1883
A. pulchra Tillyard in Martin, 1909
A. sigma Theischinger, 1982
A. subapicalis Theischinger, 1982
A. tasmanica Tillyard, 1916
A. u. unicornis (Martin, 1901)
A. u. cooloola Theischinger in Watson et al., 1991
A. u. speciosa Sjöstedt, 1917
A. weiskei (Förster, 1908b)
Austrogynacantha Tillyard, 1908d
A. heterogena Tillyard, 1908d
Austrophlebia Tillyard, 1916
A. costalis (Tillyard, 1907a)
Dendroaeschna Tillyard, 1916
D. conspersa (Tillyard, 1907a)
Gynacantha Rambur, 1842
G. dohsoni Fraser, 1951b
G. kirbyi Krüger, 1898
G. mocsaryi Förster, 1898
G. nourlangie Theischinger & Watson in Watson et al., 1991
G. rosenbergi Kaup in Brauer, 1867b
Hemianax Selys, 1883
H. papuensis (Burmeister, 1839)
Notoaeschna Tillyard, 1916
N. geminata Theischinger, 1982
N. sagittata (Martin, 1901)
Spinaeschna Theischinger, 1982
S. tripunctata (Martin, 1901)

- S. watsoni* Theischinger, 1982
Telephlebia Selys, 1883
T. brevicauda Tillyard, 1916
T. cyclops Tillyard, 1916
T. godeffroyi Selys, 1883
T. tillyardi Campion in Tillyard, 1916
T. tryoni Tillyard, 1917
T. undia Theischinger, 1985

GOMPHIDAE

- Antipodogomphus* Fraser, 1951a
A. acolythus (Martin, 1901)
A. dentosus Watson, 1991
A. edentulus Watson, 1991
A. hodgkini Watson, 1969
A. neophytus Fraser, 1958b
A. proselythus (Martin, 1901)
Armogomphus Carle, 1986
A. armiger (Tillyard, 1913b)
Austrogomphus Selys, 1854
A. amphiictus (Selys, 1873a)
A. angeli Tillyard, 1913d
A. arbustorum Tillyard, 1906a
A. australis Dale in Selys, 1854
A. bifurcatus Tillyard, 1909b
A. collaris Hagen in Selys, 1854
A. cornutus Watson, 1991
A. divaricatus Watson, 1991
A. doddi Tillyard, 1909b
A. gordonii Watson, 1962
A. guerini (Rambur, 1842)
A. lateralis (Selys, 1873b)
A. melaleuca Tillyard, 1909b
A. mjobergi Sjöstedt, 1917
A. ochraceus (Selys, 1869d)
A. praeruptus (Selys in Selys & Hagen, 1857)
A. prasinus Tillyard, 1906a
A. pusillus Sjöstedt, 1917
A. turneri Martin, 1901
Hemigomphus Selys, 1854
H. atratus Watson, 1991
H. comitatus (Tillyard, 1909b)
H. cooloola Watson, 1991
H. gouldii (Selys, 1854)
H. heteroclytus Selys, 1854
H. magela Watson, 1991
H. theischingeri Watson, 1991
Ictinogomphus Cowley, 1934
I. australis (Selys, 1873a)

- I. dobsoni* (Watson, 1969)
I. paulini Watson, 1991
Odontogomphus Watson, 1991
O. donnellyi Watson, 1991
O. longipositor Watson, 1991

NEOPETALIIDAE

- Archipetalia* Tillyard, 1917
A. auriculata Tillyard, 1917
Austropetalia Tillyard, 1916
A. patricia (Tillyard, 1910a)*

PETALURIDAE

- Petalura* Leach, 1815a
P. gigantea Leach, 1815a
P. hesperia Watson, 1958
P. ingentissima Tillyard, 1908a
P. pulcherrima Tillyard, 1913b

Superfamily LIBELLULOIDEA

CORDULIIDAE

- Apocordulia* Watson, 1980
A. macrops Watson, 1980
Archaeophya Fraser, 1959
A. adamsi Fraser, 1959
A. magnifica Theischinger & Watson, 1978
Austrocordulia Tillyard, 1909a
A. leonardi Theischinger, 1973
A. refracta Tillyard, 1909a
A. territoria Theischinger & Watson, 1978
Austrophya Tillyard, 1909a
A. mystica Tillyard, 1909a
Choristhemis Tillyard, 1910b
C. barbarae Moulds, 1985
C. flavoterminalis (Martin, 1901)
C. olivei (Tillyard, 1909a)
Cordulephya Selys, 1870
C. bidens Sjöstedt, 1917
C. divergens Tillyard, 1917
C. montana Tillyard, 1911b
C. pygmaea Selys, 1870
Eusynthemis Förster, 1903
E. b. brevistyla (Selys, 1871b)
E. b. subjuncta (Tillyard, 1913b)
E. deniseae Theischinger, 1977
E. g. guttata (Selys, 1871b)
E. g. aurolineata (Tillyard, 1913b)
E. g. melanosoma (Tillyard, 1913d)
E. n. nigra (Tillyard, 1906c)
E. n. xanthosticta (Tillyard, 1913d)

- E. virgula* (Selys, 1874)
Hemicordulia Selys, 1870
H. australiae (Rambur, 1842)
H. continentalis Martin, 1907
H. flava Theischinger & Watson in Watson et al., 1991
H. intermedia (Selys, 1871b)
H. kalliste Theischinger & Watson in Watson et al., 1991
H. koomina Watson, 1969
H. novaehollandiae (Selys, 1871b)
H. superba Tillyard, 1911a
H. tau (Selys, 1871b)
Hesperocordulia Tillyard, 1911a
H. berthoudi Tillyard, 1911a
Lathrocordulia Tillyard, 1911a
L. garrisoni Theischinger & Watson in Watson et al., 1991
L. metallica Tillyard, 1911a
Macromia Rambur, 1842
M. tillyardi Martin in Tillyard, 1906c
M. viridescens Tillyard, 1911a
Metaphya Laidlaw, 1912
M. tillyardi Ris, 1913b
Micromidia Fraser, 1959
M. atrifrons (McLachlan, 1883)
M. convergens Theischinger & Watson, 1978
M. rodericki Fraser, 1959
Pentathemis Karsch, 1890b
P. membranulata Karsch, 1890b
Procordulia Martin, 1907
P. affinis (Selys, 1871b)
P. jacksoniensis (Rambur, 1842)
Pseudocordulia Tillyard, 1909a
P. circularis Tillyard, 1909a
P. elliptica Tillyard, 1913d
Synthemiopsis Tillyard, 1917
S. gomphomacromioides Tillyard, 1917
Synthemis Selys, 1870
S. claviculata Tillyard, 1909a
S. cyanitincta Tillyard, 1908b
S. eustalacta (Burmeister, 1839)
S. leachii Selys, 1871b
S. macrostigma occidentalis Tillyard, 1910b
S. m. orientalis Tillyard, 1910b
S. ofarrelli Theischinger & Watson, 1986
S. regina Selys, 1874
S. spiniger Tillyard, 1913b
S. tasmanica Tillyard, 1910b
- LIBELLULIDAE**
Aethriamanta Kirby, 1889
A. circumsignata Selys, 1897a
A. nymphaeae Lieftinck, 1949
Agrionoptera Brauer, 1864
A. insignis allogenes Tillyard, 1908f
A. longitudinalis biserialis Selys, 1879
Austrothemis Ris, 1909*
A. nigrescens (Martin, 1901)
Brachydiplax Brauer, 1868a
B. denticauda (Brauer, 1867b)
B. duivenbodi (Brauer, 1866)
Camacinia Kirby, 1889
C. othello Tillyard, 1908f
Crocothemis Brauer, 1868b
C. nigrifrons (Kirby, 1894)
Diplacodes Kirby, 1889
D. bipunctata (Brauer, 1865a)
D. haematodes (Burmeister, 1839)
D. melanopsis (Martin, 1901)
D. nebulosa (Fabricius, 1793)
D. trivialis (Rambur, 1842)
Hydrobasileus Kirby, 1889
H. brevistylus (Brauer, 1865b)
Lathrecista Kirby, 1889
L. asiatica festa (Selys, 1879)
Macrodiplax Brauer, 1868b
M. cora (Kaup in Brauer, 1867a)
Nannodiplax Brauer, 1868b
N. rubra Brauer, 1868c
Nannophlebia Selys, 1878
N. eludens Tillyard, 1908f
N. injibandi Watson, 1969
N. mudginberri Watson & Theischinger in Watson et al., 1991
N. risi Tillyard, 1913c
Nannophya Rambur, 1842
N. australis Brauer, 1865a
N. dalei (Tillyard, 1908e)
N. occidentalis (Tillyard, 1908e)
N. pygmaea Rambur, 1842
Neurothemis Brauer, 1867c
N. oligoneura Brauer, 1867c
N. s. stigmatizans (Fabricius, 1775)
Notolibellula Theischinger & Watson, 1977
N. bicolor Theischinger & Watson, 1977
Orthetrum Newman, 1833
O. balteatum Lieftinck, 1933b
O. boumiera Watson & Arthington, 1978
O. caledonicum (Brauer, 1865a)

- O. migratum* Lieftinck, 1951
O. s. sabina (Drury, 1770)
O. serapia Watson, 1984
O. v. villosovittatum (Brauer, 1868a)
Pantala Hagen, 1861
P. flavescens (Fabricius, 1798)
Potamarcha Karsch, 1890a
P. congener (Rambur, 1842)
Raphismia Kirby, 1889
R. hispina (Hagen, 1867a)
Rhodothemis Ris, 1909*
R. lieftincki Fraser, 1954
Rhyothemis Hagen, 1867b
R. braganza Karsch, 1890a
R. graphiptera (Rambur, 1842)
R. phyllis beatricis Lieftinck, 1942
R. p. chloe Kirby, 1894
R. p. princeps Kirby, 1894
R. resplendens Selys, 1878
Tetrathemis Brauer, 1868a
T. irregularis cladophila Tillyard, 1908f
Tholymis Hagen, 1867b
T. tillarga (Fabricius, 1798)
Trapezostigma Hagen, 1849
T. e. eurybia (Selys, 1878)
T. loewii (Kaup in Brauer, 1866)
T. propinqua (Lieftinck, 1942)
T. stenoloba Watson, 1962
Urothemis Brauer, 1868a
U. aliena Selys, 1878
Zyomma Rambur, 1842
Z. elgneri Ris, 1913
Z. multinervorum Carpenter, 1897
Z. petiolatum Rambur, 1842

PRIMARY TAXONOMIC LITERATURE

- ANON., 1801. Namen der Insekten-Gattungen, ihr Genitiv, ihr grammatisches Geschlecht, ihr Silbenmaß, ihre Herleitung; zugleich mit den deutschen Benennungen. In: K. Illiger [Ed.], *Magazin für Insektenkunde*, Vol. 1, K. Reichard, Braunschweig. – [*Aeschna* (= *Aeschna* Fabricius) (AESHNIDAE)]*
 BRAUER, F., 1864. Erster Bericht über die auf der Weltfahrt der kais. Fregatte Novara gesammelten Neuropteren. *Verh. zool.-bot. Ges. Wien* 14: 159-164. – [*Agrionoptera* (LIBELLULIDAE)]*
 BRAUER, F., 1865a. Dritter Bericht über die auf der Weltfahrt der kais. Fregatte Novara gesammelten Libellulinen. *Verh. zool.-bot. Ges. Wien* 15: 501-512. – [*Ischnura aurora* (COENAGRIONIDAE); *Diplacodes bipunctata*, *Nannophya australis*, *Orthetrum caledonicum* (LIBELLULIDAE)]*
 BRAUER, F., 1865b. Fünfter Bericht über die auf der Weltfahrt der kais. Fregatte Novara gesammelten Neuropteren. *Verh. zool.-bot. Ges. Wien* 15: 975-978. – [*Hydrobasileus brevistylus* (LIBELLULIDAE)]*
 BRAUER, F., 1866. Beschreibungen neuer exotischer Libellen. *Verh. zool.-bot. Ges. Wien* 16: 563-570. – [*Brachydiplax duivenbodi*, *Trapezostigma loewii* Kaup (LIBELLULIDAE)]
 BRAUER, F., 1867a. Beschreibung neuer exotischer Libellen aus den Gattungen Neurothemis, Libellula, Diplax, Celithemis und Tramea. *Verh. Zool.-Bot. Ges. Wien* 17: 3-26. – [*Neurothemis: Macrodiplax cora* Kaup (LIBELLULIDAE)]
 BRAUER, F., 1867b. Bericht über die von Hrn. Dir. Kaup eingesendeten Odonaten. (Schluss.) *Verh. zool.-bot. Ges. Wien* 17: 287-302. – [*Gynacantha rosenbergi* Kaup (AESHNIDAE); *Brachydiplax denticauda* (LIBELLULIDAE)]
 BRAUER, F., 1867c. Ueber den Dimorphismus der Weibchen in der Libellulinen-Gattung Neurothemis. *Verh. zool.-bot. Ges. Wien* 17: 971-976. – [*Neurothe-*

- mis oligoneura (LIBELLULIDAE)]*
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This list includes papers not referred to in the bibliography of primary literature

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