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Checklist of the Braconidae of Germany

(Hymenoptera)

S. A. BELOKOBYLSKIJ¹, A. TAEGER, C. VAN ACHTERBERG, E. HAESSELBARTH,
M. RIEDEL

Summary

A revised checklist of the German braconids is presented. 1485 species are listed for Germany, accompanied by a reference. In addition doubtful records, species to be deleted from the German checklist, and species incertae sedis are listed. The dates of several important papers on braconids are discussed. Because these data and the comments in the list concern not only Germany, the main chapters were written in English.

Zusammenfassung

Es wird eine aktualisierte Checkliste der Braconidae Deutschlands vorgelegt. 1485 Arten werden, verbunden mit einer Quellenangabe, für Deutschland aufgeführt. Für zweifelhafte Nachweise sowie aus der Deutschlandliste zu streichende Arten und species incertae sedis erfolgte eine gesonderte Auflistung. Die Datierungen verschiedener wichtiger Arbeiten über Braconiden werden diskutiert. Weil diese Angaben und die Kommentare in der Liste in ihrer Wirkung über Deutschland hinausgehen, wurden die hauptsächlichsten Kapitel auf Englisch verfasst.

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Introduction (AT²)

The Braconidae is the second largest family of Hymenoptera in Germany after the Ichneumonidae. Although the family is rich in species, the group is also poorly known – this begins with the apparently trivial question of which species are even recorded in Germany.

BELOKOBYSKIJ & TAEGER reported 1064 species from Germany in 2001 in the “Entomofauna Germanica”³. For various reasons this checklist remained very incomplete. To solve this problem, the two authors began the compilation of a revised list soon after the first was published. To further improve the quality and reliability of the list, C. VAN ACHTERBERG and E. HAESELBARTH were asked to assist. Both colleagues declared themselves willing, and their help enabled the presentation of the work in its present form.

Mr. VAN ACHTERBERG contributed previously unpublished information on synonymies of more than 30 nominal taxa. These are based mainly on unpublished revisions of the Opiinae, the *Leiofbron*-complex, *Eubazus*, *Syntretus* and *Aleiodes* of the West Palaearctic. The reasons for these taxonomic-nomenclatural alternations are to appear soon in another publication. The inclusion here of this information should help to avoid future problems, in that a better nomenclatural agreement with the forthcoming “Fauna Europaea” (VAN ACHTERBERG, in prep.) is achieved.

Shortly, before the manuscript was completed, Mr. M. RIEDEL contacted us because he also was working on a more detailed, improved checklist of German Braconidae. From this work were taken valuable data on published German records.

The list presented includes not just the updated inventory of species, but also a source on which the record is based. An important disadvantage of “Entomofauna Germanica” is that although sources are listed under literature references, a direct link to the species is missing. Tracing the origin of the records is therefore made very difficult.

A considerable improvement over the old list is the inclusion of synonyms (including misidentifications and misspellings). The bibliographical references for these synonymies are not included, because these would have greatly exceeded the scope of the present work. The records of species listed below can be based on corresponding synonyms. We have let one source for each species suffice. These are listed with the following priority:

1. Material in museums (determined by recognised specialists). Extensive material was checked or determined in 1998 / 1999 by S. BELOKOBYSKIJ during a scientific visit funded by the DFG (436RUS17/18/98).
2. Literature record in a current revision of the group.
3. Literature record from a faunal list.
4. Literature record in the Hymenopterorum Catalogus (SHENEFELT, 1969-1978). This publication contains references to publications, which are comparable to 2. and 3. above. We did not attempt to determine the corresponding original source.

² The responsibility for particular sections or commentaries is indicated by the following abbreviations: **AT** - TAEGER, **CvA** - VAN ACHTERBERG, **EH** - HAESELBARTH, **SB** - BELOKOBYSKIJ

³ BELOKOBYSKIJ, S. A. & TAEGER, A. 2001: Braconidae. - In: DATHE, H. H.; TAEGER, A. & BLANK, S. M. (Hrsg.): Verzeichnis der Hautflügler Deutschlands (Fauna Germanica 4). - Entomologische Nachrichten und Berichte, Dresden Beiheft 7: 103-115

A further source of records, namely species (or their synonyms) with a type locality in Germany, is not separately dealt with. These taxa are in part covered by points 1. and 2. (above). A total of approximately 600 species (or their synonyms) have been described from Germany. The bulk of these species were dealt with by the most important of the German specialists of the 19th Century: C. G. D. NEES VON ESENBECK (1776-1858), P. F. BOUCHÉ, (1783?-1856), J. F. RUTHE (1788-1859), G. A. W. HERRICH-SCHÄFFER (1799-1874), J. T. C. RATZBURG (1801-1871), A. FÖRSTER (1810-1884) and H. REINHARD (1816-1892). With almost no exceptions, it can be taken that a taxon in this list described by these authors was based on German material.

Nomenclature and systematics follow the ideas of S. BELOKOBYLSKIJ. In a few cases, there are differing views as to the validity of individual species. Such controversial points are explained in corresponding commentaries. Generic placement often also differs between authors. Where it appeared necessary, and especially to promote “nomenclatural compatibility” with the immediately forthcoming “Fauna Europaea”, alternative new combinations are referred to.

The literature contains frequent contradictions and unclarities in the dating of some taxa. For this reason the list is preceded by a section which deals with the main problems (see: On the dates of several papers on Braconidae).

As far as was possible, species were excluded from the list (see: Species deleted from the German checklist), which were recorded in error from Germany, or only in a historical context (outside the present borders). This type of exclusion is often difficult, because distributional information is not infrequently incorporated in subsequent publications without a reference. In such cases it is often impossible to decide whether an original record is involved or a record from previous literature.

For several different reasons, several records of species have to be considered as uncertain (see: Records from Germany uncertain).

It can be considered certain that a part of the species reported from Germany is based on misidentifications. On the other hand many of these species, on considering their complete distribution, probably occur in Germany. As previously, many species are only known from neighbouring countries. Here also one must suspect a presence of the species in Germany. About 3,380 braconid species are now known in Europe (these and following numbers after VAN ACHTERBERG, in litt.). In the present list 1,485 species are considered to occur in Germany. If one accepts the species concepts of VAN ACHTERBERG, this number rises by about 10.

Although the Netherlands (about 990 species) and Austria (about 760) have clearly less recorded species, so far approximately 300 of these species are missing from Germany. Considering these numbers, about 2000 species of Braconidae in such not an overestimate for Germany.

Einleitung (AT⁴)

Die Brackwespen (Hymenoptera: Braconidae) sind nach den Schlupfwespen (Ichneumonidae) die artenreichste Hautflüglerfamilie in Deutschland. Diesem Artenreichtum steht

⁴ Die Verantwortlichkeiten für bestimmte Abschnitte bzw. Kommentare wird durch die folgenden Abkürzungen gekennzeichnet: **AT** - TAEGER, **CvA** - VAN ACHTERBERG, **EH** - HAESSELBARTH, **SB** - BELOKOBYLSKIJ

allerdings ein geringes Wissen über die Gruppe gegenüber - und dies beginnt schon bei der scheinbar recht trivialen Frage, welche Arten in Deutschland überhaupt nachgewiesen sind.

BELOKOBYLSKIJ & TAEGER meldeten 2001 in der „Entomofauna Germanica“⁵ 1064 Arten aus Deutschland. Diese Checkliste ist leider aus verschiedenen Ursachen sehr lückenhaft geblieben. Um dieses Problem zu beheben, begannen die beiden Autoren unmittelbar nach der Publikation der erwähnten Liste, ein aktualisiertes Artenverzeichnis zusammenzustellen. Um die Qualität und Zuverlässigkeit der Liste weiter zu verbessern, wurden die Herren C. VAN ACHTERBERG und E. HAESSELBARTH um Mitarbeit gebeten. Beide Kollegen erklärten sich hierzu bereit und halfen so, das neue Verzeichnis in der vorliegenden Form zu verfassen.

Herr VAN ACHTERBERG stellte bisher unveröffentlichte Informationen über Synonymien von mehr als 30 nominellen Taxa zur Verfügung. Diese basieren hauptsächlich auf unveröffentlichten Revisionen über Opiinae, den *Leiothron*-Komplex, *Eubazus*, *Syntretus* und *Aleiodes* der Westpaläarktis. Die Begründungen der relevanten taxonomisch-nomenklatorischen Änderungen sollen demnächst an anderer Stelle erfolgen. Dieses soll Probleme in der Zukunft vermeiden, da damit eine bessere nomenklatorische Übereinstimmung mit der demnächst erscheinenden „Fauna Europaea“ (VAN ACHTERBERG, in prep.) erreicht wird. Kurz vor Manuskriptabschluss setzte sich Herr M. RIEDEL mit uns in Verbindung, da er ebenfalls an einer verbesserten detaillierten Checkliste für die Braconidae Deutschlands arbeitete. Aus dieser Arbeit wurden wertvolle Hinweise auf publizierte deutsche Funde entnommen.

Diese hier vorgelegte Liste gibt, neben der Aufzählung der Arten, eine Quelle an, auf der die jeweilige Angabe basiert. Ein wesentlicher Nachteil der „Entomofauna Germanica“ besteht darin, dass zwar Quellen im Literaturverzeichnis aufgelistet werden, doch ein direkter Bezug zu den Arten fehlt. Dadurch wird die Nachvollziehbarkeit der Angaben erheblich erschwert.

Eine wesentliche Verbesserung gegenüber der alten Liste besteht auch in der Auflistung der Synonyme (einschließlich Fehldeutungen und Fehlschreibungen). Auf bibliographische Belege für diese Synonymien wurde verzichtet, da diese den Rahmen der vorliegenden Arbeit gesprengt hätten. Die unten aufgeführten Nachweise der Arten können durchaus auf Meldungen der zugehörigen Synonyme beruhen. Wir haben uns mit jeweils einem Nachweis eines Taxon begnügt, wobei die Nachweise mit folgender Priorität verzeichnet sind:

1. Museumsmaterial (determiniert durch anerkannte Spezialisten). Umfangreiches Material wurde 1998/1999 von S. BELOKOBYLSKIJ im Rahmen des von der DFG geförderten Forschungsaufenthaltes (436 RUS 17/18/98) überprüft bzw. determiniert.
2. Literaturnachweis aus einer aktuellen Revision der Gruppe
3. Literaturnachweis durch faunistische Liste

⁵ BELOKOBYLSKIJ, S. A. & TAEGER, A. 2001: Braconidae. - In: DATHE, H. H.; TAEGER, A. & BLANK, S. M. (Hrsg.): Verzeichnis der Hautflügler Deutschlands (Fauna Germanica 4). - Entomologische Nachrichten und Berichte, Dresden Beiheft 7: 103-115

4. Literaturnachweis im Hymenopterorum Catalogus (SHENEFELT, 1969-1978). Dieser Katalog enthält Verweise auf Veröffentlichungen, die mit 2. und 3. vergleichbar sind. Hier wurde von uns nicht versucht, die entsprechende Originalquelle zu ermitteln.

Eine andere Quelle für Nachweise, nämlich Arten (oder deren Synonyme) mit *locus typicus* in Deutschland, wurde nicht separat erfasst. Teilweise sind diese Taxa durch die Punkte 1. und 2. mit berücksichtigt. Insgesamt wurden ca. 600 Arten (bzw. deren Synonyme) aus Deutschland beschrieben. Die Masse dieser Arten geht auf die wichtigsten deutschen Spezialisten des 19. Jahrhunderts zurück: C. G. D. NEES VON ESENBECK (1776-1858), P. F. BOUCHÉ, (1783?-1856), J. F. RUTHE (1788-1859), G. A. W. HERRICH-SCHÄFFER (1799-1874), J. T. C. RATZBURG (1801-1871), A. FÖRSTER (1810-1884) und H. REINHARD (1816-1892). Bei diesen Autoren kann fast ausnahmslos davon ausgegangen werden, dass das in der Liste aufgeführte Taxon (valid oder Synonym) auch aus Deutschland beschrieben wurde.

Die Nomenklatur und Systematik folgt den Vorstellungen von S. BELOKOBYSKIJ. In einigen wenigen Fällen gibt es zwischen den Autoren unterschiedliche Auffassungen über die Artberechtigung einzelner Taxa. In entsprechenden Kommentaren werden diese erläutert. Die Gattungszuordnung wird von den Autoren oft unterschiedlich gehandhabt. Dort, wo es notwendig erschien (besonders im Hinblick auf eine „nomenklatorische Kompatibilität“ mit der demnächst erscheinenden „Fauna Europaea“), wurde in der Liste auch auf andere Gattungszuordnungen verwiesen.

In der Literatur gibt es häufig Widersprüche bzw. Unklarheiten bei der Datierung einiger Taxa. Darum wurde der Liste ein Abschnitt vorangestellt, der sich mit den wesentlichsten Problemen auseinandersetzt (siehe: On the dates of several papers on Braconidae).

Soweit es möglich war, wurden die Arten aus der Liste ausgeschlossen (siehe: Species deleted from the German checklist), die irrtümlich (bzw. nur im historischen Kontext) für Deutschland gemeldet wurden. Ein derartiger Ausschluss ist oft problematisch, da Verbreitungsangaben nicht selten ohne Quelle kolportiert werden, wodurch unklar bleibt, ob es sich um einen eigenen Nachweis oder eine aus der Literatur übernommene Angabe handelt.

Für einige Arten müssen die Nachweise aus verschiedenen Gründen als unsicher angesehen werden (siehe: Records from Germany uncertain).

Es kann als sicher gelten, dass ein gewisser Anteil der Arten, die für Deutschland gemeldet wurden, auf Fehlbestimmungen basiert. Andererseits werden viele dieser Arten - unter Berücksichtigung ihrer Gesamtverbreitung - trotzdem in Deutschland vorkommen. Weiterhin sind zahlreiche Arten nur aus angrenzenden Staaten bekannt. Auch hier ist in der Regel mit einem Vorkommen in Deutschland zu rechnen.

In der vorliegenden Liste werden 1.485 Arten als nachgewiesen aufgeführt. Folgt man den Artauffassungen VAN ACHTERBERGS erhöht sich diese Zahl um etwa 10.

Aus Europa sind zur Zeit etwa 3.380 Braconiden-Arten bekannt (diese und folgende Zahlen nach VAN ACHTERBERG, in litt.). Obwohl die Niederlande (ca. 990 nachgewiesene Arten) und Österreich (ca. 760) über deutlich weniger nachgewiesene Arten verfügen, fehlen für bislang ca. 300 dieser Arten Nachweise aus Deutschland. Bei Betrachtung derartiger Zahlen ist es sicher nicht zu hoch gegriffen, wenn man für Deutschland mit etwa 2.000 Braconiden-Arten rechnet.

On the dates of several papers on Braconidae

In the literature there are frequently contradictions and/or ambiguity regarding the dating of some taxa. Therefore the following chapters are given, which discuss the most important problems. The references were listed at the end of each chapter, in order to retain an overview.

The dates of publication of NEES VON ESENBECK's "Ichneumonides adsciti ..." (AT)

The dating of "Ichneumonides adsciti in genera et familias divisi" (NEES VON ESENBECK, 1811,1812,1816) often causes confusion. Especially the wrong year 1814 is applied often. According to SHERBORN (1922) the journal "Der Gesellschaft Naturforschender Freunde zu Berlin Magazin für die neuesten Entdeckungen in der gesamten Naturkunde. - Berlin (= Mag. Ges. Naturf. Freunde Berlin)" is to be dated as follows: I, 1807; II, 1808; III, 1809; IV, 1810; **V (1-3), 1811**; V [1811](4), 1812; **VI (1-3), 1812**; VI [1812](4), 1814; VII [1813](1-3), 1815; **VII [1813](4), 1816**; VIII [1814](1), 1816; VIII [1814](2), 1817; VIII [1814](3), 1817; VIII [1814](4), 1818.

The years in brackets [] refer to the intended year, the years without brackets refer to the year in which the journal really was published.

The correct references are as follows:

NEES VON ESENBECK, C. G. 1811: Ichneumonides adsciti in genera et familias divisi a Dre. Nees ab Esenbeck. - Der Gesellschaft Naturforschender Freunde zu Berlin Magazin für die neuesten Entdeckungen in der gesamten Naturkunde. - Berlin 5(1): 3-37, Taf. I - II

NEES VON ESENBECK, C. G. 1812: Ichneumonides adsciti, in genera et familias divisi a Dre. Nees ab Esenbeck. Continuatio. - l. c. 6(3): 183-222, Taf. IV

NEES VON ESENBECK, C. G. 1816: Ichneumonides adsciti, in genera et familias divisi. Ad Nees ab Esenbeck. Continuatio. - l. c. 7[1813](4): 243-277, Taf. VII - VIII

Regarding NEES' later work (1834) see comments on HALIDAY's papers below.

References: SHERBORN, C. D. (1922): Introduction. Bibliography.[a-anus]. - In: SHERBORN, C. D. (1922-1933): Index Animalium sive index nominum quae ab A. D. MDCCCLVIII generibus et speciebus animalium imposita sunt. Sectio secunda a kalendis ianuariis, MDCCCLCI usque ad finem decembris, MDCCCL. - Cambridge, J. B. Peace Sect. II (1801-1850) (Part 2-33): cxxxvi u. 7056 u. vii u. cxxxiii-cxlvii u. 1098 p. Sect. II (1801-1850) (Part 2): cxxxvi p. u. 1-384

PANZER's and HERRICH-SCHÄFFER's Braconidae in the „Faunae Insectorum Germanicae (AT)

The correct references to PANZER are as follows:

PANZER, G. W. F. 1799: Faunae Insectorum Germanicae initia oder Deutschlands Insecten. - Nürnberg 6(72): 1-24 pl. (*Ichneumon manducator* at nr. 4).

PANZER, G. W. F. 1804: *Faunae Insectorum Germanicae initia oder Deutschlands Insecten*. - Nürnberg 8[1805](92): 1-24 pl. (*Bracon guttator* at nr. 8)

According to SHERBORN (1923) the parts 85-96 of PANZER's „*Faunae Insectorum Germanicae...*” were published in 1804. Consequently, *Bracon guttator* PANZER was not described in 1805, but in 1804.

In 1838 HERRICH-SCHÄFFER published several articles on braconids in the “*Faunae Insectorum Germanicae initia oder Deutschlands Insecten*”. A number of references using the years 1835 or 1840 are wrong. The three important parts (Hefte) 153, 154, and 156 are published according to the wrappers on the 1st January, February and April 1838 respectively. The usually short articles are published on additional sheets without pagination, and the descriptions and figures are sometimes not in the same issue. Few species are described only by their figures (names on the wrapper), several species are described without figures. Though the title of the series (“*Faunae Insectorum Germanicae...*”) implies that all the species are described from Germany, some species are described from Austria (*Sigalphus longiseta*, *Eubadizon rufipes*, *Eubadizon laevis*).

The references are as follows:

HERRICH-SCHÄFFER, G. A. W. (1838, January): *Faunae Insectorum Germanicae initia oder Deutschlands Insecten*. Regensburg 153: 1-24 + [4p.]: Uebersicht der Gattung *Coelinius* NEES. + [6p.]: *Eubadizon*, [5-6]: Uebersicht der Gattung *Eubadizon* NEES + [12p.]: Auseinandersetzung der Gattung *Sigalphus* LATR.

HERRICH-SCHÄFFER, G. A. W. (1838, February): *Faunae Insectorum Germanicae initia oder Deutschlands Insecten*. Regensburg 154: 1-24 + [36p.]: Auseinandersetzung der Gattung *Chelonus* (JURINE).

HERRICH-SCHÄFFER, G. A. W. (1838, April): *Faunae Insectorum Germanicae initia oder Deutschlands Insecten*. Regensburg 156: 1-24 + [11p.]: Auseinandersetzung der Gattung *Rogas* NEES.

In the following overview are listed the references to HERRICH-SCHÄFFER's braconid species (alphabetical order).

153, 154 and 156 are the numbers of the issue, unpaginated pages are given in brackets [], the other numbers refer to the sheets that are associated with the plates, or in the case of figures to the printed numbers on the plates. HERRICH-SCHÄFFER's numbers for the *Chelonus* species are given also in parentheses ().

Chelonus acuminatus: 154[4], [36] (nr. 32); Fig. 154.14.d.e.; *bicarinatus*: 154[4] (as “*bicariantum*”, misspelling), [19] (nr. 18); Fig. 154.10.c.; *bisulcatus*: 154[2], [9] (nr. 5); Fig. 154.9.a.; *emarginatus*: 154[5], [36] (nr. 32); *erosus*: 154[5], [35] (nr. 31); Fig. 153.7; *excisus*: 154[2], [10] (nr. 6); Fig. 153.10; *impressus*: 154[2], [8] (nr. 4); Fig. 153.9; *luteicornis*: 154[4], [16] (nr. 15); Fig. 154.8; *monilicornis*: 154[4], [17] (nr. 16); Fig. 154.10.a.; *productus*: 154[5], [24] (nr. 21); Fig. 154.12.d; *quadridens*: 154[4], [18] (nr. 17); Fig. 154.10.b.; *rimosus*: Fig. 154.13.b; *rufipes*: 154[2], [11] (nr. 11); Fig. 154.9.b; *similis*: 154[3], [14] (nr. 13); Fig. 153.8; *submarginatus*: 154[5], [36] (nr. 33); Fig. 154.6; *subsulcatus*: 154[4], [33] (nr. 28); Fig. 154.14.f.g.; *variabilis*: 154[5], [23] (nr. 20); *Coelinius bicarinatus*: 153.18, 153[2]; *depressus*: 153[2], 153[5]; Fig. 156.15.d; *flexuosus*: 153[2], [4]; Fig. 156.13; *gravis*: 153[2], 153[6]; *ruficollis*: 153[2], 153[1], 154.22; Fig. 153.18, 154.22;

Eubadizon aequator: 153[3], [6]; Fig. 153.20.b; *angulator*: Fig. 153.20.b; *fuscipes*: 153[2], [6]; *laevis*: 153[6], 153[4]; *rufipes*: 153[6], 153[3], 154.24; Fig. 153.20, 154.24.b;

Microgaster elegans: Fig. 153.14;

Perilitus brevicornis: 156[6]; Fig. 153.19; *clavatus*: 156[4]; *distinguendus*: 156[6]; *erythrogastrer*: 156[5]; *luteus*: 156[7]; *peregrinus*: 156[8]; *petiolaris*: 156[6]; *picipes*: 156[7]; *rufipes*: 156[5]; *ruralis*: 156[8]; *rutilus*: 156[6];

Rogas affinis: 156[3]; *albitibia*: 156[8]; *annulipes*: 156[5]; Fig. 156.8; *bifasciatus*: 156[7]; *compressor*: 156[9]; *dorsalis*: 156[6]; Fig. 154.21; *laevigatus*: 156[8]; *lanceolatus*: 156[10]; *longicaudis*: 156[11]; *miniatus*: 156[6]; *pallidicornis*: 156[5]; *pectoralis*: 156[9]; *picipes*: 156[10]; *pictus*: 156[8]; *ruficornis*: 156[7]; Fig. 156.10; *seriatus*: 156[8]; Fig. 156.12; *simplex*: 156[9]; *varius*: 156[8]; Fig. 156.7;

Sigalphus affinis: 153.16, 153[2]; *angustatus*: 153[4], [10]; Fig. 153.22.b; *brevicornis*: 153[3], [7]; Fig. 153.21.b; *foveolatus*: 153[3], [5]; Fig. 153.21.a; *fumatus*: 153[4], [9]; Fig. 153.22.a; *gracilis*: 153.12, 153[3]; *hilaris*: 153.12, 153[3]; Fig. 153.12; *longiseta*: 153.16, 153[3]; *pallidipennis*: 153[4], [11]; Fig. 153.22.c, 153.24; *rufipes*: 153[4], [8]; Fig. 153.11; *vitripennis*: 153.16, 153[2]; Fig. 153.16.b.

Both WESMAEL and HERRICH-SCHÄFFER published in 1838 papers containing the same taxa, but HERRICH-SCHÄFFER has priority. WESMAEL published his paper after HERRICH-SCHÄFFER because he cites in his “supplement” (p. 162-164) several times the papers by HERRICH-SCHÄFFER (CvA).

References: SHERBORN, C. D. (1923): On the Dates of G. W. F. PANZER's 'Fauna Insect. German.', 1792 - 1844. - The Annals and Magazine of Natural History, including Zoology, Botany, and Geology; Ninth Series, London 11(No. 64): 566-567

WESMAEL, C. 1838: Monographie des Braconides de Belgique. - Nouveaux Mémoires de l'Academie Royale des Sciences et Belles-Lettres de Bruxelles, Bruxelles 11: 167 p.

The dates of the Braconidae described by CURTIS in the „British Entomology...” (AT)

BLACKWELDER (1947) published about the dates and the various editions of CURTIS' „British Entomology...” and he pointed out that the first edition started on January 1, 1824 and was published in 16 volumes of 12 parts each, or 770 plates in 192 parts. Each plate is dated and is accompanied by an additional text sheet with the same number as the plate. On the plate is figured one species (marked **bold** below), the other listed names are described or mentioned in the text only. The names (including the authors names) are listed as used by CURTIS. It should be noted, that CURTIS used several in litteris names of HALIDAY.

CURTIS, J. 1824-1840: British Entomology; being illustrations and descriptions of the genera of Insects found in Great Britain and Ireland: containing Coloured Figures from Nature of the most rare and beautiful species, and in many instances of the plants upon which they are found. - London, Author 16 vol. (each 12 nr.): 2 p. text each per plate

[Vol. 2] pl. 69, May 1 1825: **Bracon denigator** Linné

[Vol. 2] pl. 73, June 1 1825: **Bassus calculator** Fabricius

[Vol. 3] pl. 141, Nov. 1 1826: **Alysia Apii** Nobis, apicalis Nob, similis Nob., pratellae Nob., gracilis Nob., pallida Nob., pubescens Nob., minuta Nob.

[Vol. 6] pl. 289, Dec. 1 1829: **Chaenon anceps Hal. MSS**, anceps Curt. [sic!], gracilis Hal., elegans Hal., viduus Hal., obscurus Curt., similis Curt., affinis Hal., fuliginosus Curt., cingulatus Hal., rufinotatus Curt., brevicornis Hal., apterus Curt.

[Vol. 7] pl. 321, Aug. 1 1830: **Microgaster alvearius Fab.**, annulipes Curt. (cocoon), vitripennis Curt., lacteipennis Curt., tibialis Curt., lineola Curt., gracilis Curt., atrator Curt., anomalon Curt.

[Vol. 8] pl. 383, Dec. 1 1831: **Aphidius cirsi** Curt., [A. pini Hal., infulatus Hal., pictus Curt., dimidiatus Curt., picipes Nees, fumatus Hal., basalis Curt., letifer Hal., minutus Curt., constrictus Hal. mentioned, but only in groups, not individually described, thus these names are not available]

[Vol. 9] pl. 415, Aug. 1 1832: **Zele albiditarsus Curt.**, testaceator Curt., Z. ochraceator Curt. (n. nud.), Ephippium Curt., pectoralis Curt. (n. nud.), fulvifrons Curt. (n. nud.), thoracicus Curt., atrator Curt., longicauda Curt.

[Vol. 10] pl. 476, Nov. 1 1833: **Leiophron apicalis Curt.**, mitis Haliday's MSS., Ochresiae Curt., pallipes Curt., picipes Curt., nitidus Curt., similis Curt., fulvipes Curt., pallidistigma Curt., basalis Curt.

[Vol. 11] pl. 507, July 1 1834: **Hecabolus sulcatus Curt.**

[Vol. 11] pl. 512, Aug. 1 1834: **Rogas balteatus Hal. MSS**, dispar Hal., ochraceus Curt., ater Curt., Subucola Curt., similis Curt., spathuliformis Curt., nobilis Hal.

[Vol. 14] pl. 672, Dec. 1 1837: **Chelonus Wesmaelii Curt.**, Ascogaster Consobrinus Curt., pallidicornis Curt., fulviventris Curt., Esenbeckii Curt., Chelonus basalis Curt.

References: BLACKWELDER, R. E. 1947: The dates and editions of CURTIS' British Entomology. - Smithsonian Miscellaneous Collections, Washington 107(5): 1-27

The dates of publication of HALIDAY's papers on Braconidae (CvA & AT)

There exists some confusion concerning the exact dates of publication of HALIDAY's papers. For instance, HORN & SCHENKLING (1928-1929) lists "1836", but FISCHER (1972) gives "1837" as the date of publication for the Opiinae part of HALIDAY's paper published in Ent. Mag. 4: 203-221. This part is included in the third issue of the volume, which has on its frontispiece the date of completion of the whole volume, thus (at least) the last issue (together with the frontispiece) was published in 1837. Since HALIDAY's paper on the Opiinae is not in the last issue, it could be assumed (as was done by VAN ACHTERBERG, 1997) that HORN & SCHENKLING (1928-1929) had good reasons for taking 1836 as date of publication. More confusing, HORN & SCHENKLING date earlier papers of HALIDAY in the second issue of the journal as 1837 (on Thysanoptera and Diptera, published in October 1836). However, on p. 197 of the volume 4 of the Ent. Mag. is given as date January 1837. Combining all the evidence (including the list of received journals published in the Mag. Nat. Hist. during 1835-1837), we arrive at the dates for HALIDAY's publications on Braconidae as given in tab. 1.

When HALIDAY started his series of publications on Braconidae several other important publications on Braconidae appeared almost simultaneously, viz., CURTIS, (1833, 1834, 1837), NEES (1834), BOUCHÉ (1834), WESMAEL (1835-1838), and HERRICH-SCHÄFFER (1838) describing partly the same species under different names (or same names in case of the CURTIS (1833, 1834)). HALIDAY's (1833a [April]) first publication on Braconidae pre-

Tab 1: Dates of Haliday's publications on Braconidae

Journal/book	pages	date
Ent. Mag. 1(iii):	259-276	1833a (April)
Ent. Mag. 1(v):	480-491	1833b (October)
Ent. Mag. 2(i):	93-106	1834a (January)
Ent. Mag. 2(iii):	225-259	1834b (July)
Ent. Mag. 2(v):	458-468	1835a (January)
Ent. Mag. 3(i):	20-45	1835b (April)
Ent. Mag. 3(ii):	121-147	1835c (July)
Ent. Mag. 4(i):	38-59	1836a (July)
Ent. Mag. 4(ii):	92-106	1836b (Oktober)
Trans. Linn. Soc. London	17: 316-331	1836c
Ent. Mag. 4(iii)	203-221	1837 (January)
Ent. Mag. 5(iii):	209-248	1838a (July)
Ent. Mag. 5(v): (addendum)	519	1838b (October)
(Chapter in Westwood)	61-65	1839a (June)
Hym. Brit. 2:	1-28	1839a (June)

dates CURTIS (1833b [November]), as is also evident because CURTIS cites HALIDAY's paper. HALIDAY (1834a [January]) has priority over NEES (1834a [July or earlier, see WESMAEL, 1835]) and CURTIS, (1834 [August]); in part NEES (1834a-b) has priority over BOUCHÉ (1834 [December]), but only regarding the first volume (NEES, 1834a), as the second volume (NEES, 1834b) appeared after BOUCHÉ (1834), see NEES (1834b: 404). Ms P. GILBERT (former librarian of BMNH; in litt.) could not find an actual date of publication of the book by BOUCHÉ. Neither is further information available in the library of the DEI. In the absence of this knowledge it has to be assumed to have been available in December 1834; but the actual date is probably before December because NEES (1834b) refers to it. Finally, HALIDAY (1835a [January], 1835b [April], 1835c [July]) pre-dates WESMAEL (1835 [later than October, see HAESELBARTH, 1971]).

Considering the comments given above the following order of nomenclatural priority for the works published between 1833 and 1839 results:

CURTIS 1833a (January): Ent. Mag. 1(ii): 186-199

HALIDAY 1833a (April): Ent. Mag. 1(iii): 259-276

HALIDAY 1833b (October): Ent. Mag. 1(v): 480-491

CURTIS 1833b (November 1): Brit. Ent. pl. 476

HALIDAY 1834a (January): Ent. Mag. 2(i): 93-106

NEES 1834a (July or earlier): Hym. Ichn. aff. 1: 1-320

CURTIS 1834a (July): Brit. Ent. pl. 507

HALIDAY 1834b (July): Ent. Mag. 2(iii): 225-259

CURTIS 1834b (August 1): Brit. Ent. pl. 512

- BOUCHÉ 1834 (December or earlier, before NEES, 1834b): Naturgeschichte etc. 216 p.
 NEES 1834b (December or earlier, after BOUCHÉ, 1834): Hym. Ichn. aff. 2: 1-448
 HALIDAY 1835a (January): Ent. Mag. 2(v): 458-468
 HALIDAY 1835b (April): Ent. Mag. 3(i): 20-45
 HALIDAY 1835c (July): Ent. Mag. 3(ii): 121-147
 WESMAEL 1835 (later than October): Nouv. Mém. Acad. R. Sci. Bruxelles 9: 252 p.
 HALIDAY 1836a (July): Ent. Mag. 4(i): 38-59
 HALIDAY 1836b (October): Ent. Mag. 4(ii): 92-106
 HALIDAY 1836c: Trans. Linn. Soc. London 17: 316-331 (often listed as 1837, but on p. 573 of Mag. Zool. Bot. 1: dated 1836)
 HALIDAY 1837 (January): Ent. Mag. 4(iii): 203-221
 CURTIS 1837 (December 1): Brit. Ent. pl. 672
 WESMAEL 1837: Nouv. Mém. Acad. R. Sci. Bruxelles 10: 1+70 p.
 HERRICH-SCHÄFFER 1838a-c (January, February, April): Faun. Ins. Germ. 153, 154, 156
 HALIDAY 1838a (April): Ent. Mag. 5(iii): 209-248
 WESMAEL 1838 (later than April): Nouv. Mém. Acad. R. Sci. Bruxelles 11: 167 p.
 HALIDAY 1838b (October): Ent. Mag. 5(v): 519 (addendum)
 HALIDAY 1839a (June): (chapter in WESTWOOD): 61-65 (according to Direction 32 ICZN)
 HALIDAY 1839b: Hym. Brit. 2: 1-28

References:

- ACHTERBERG, C. van 1997: Revision of the HALIDAY collection of Braconidae. - Zoologische Verhandlungen, Leiden **314**: 1-115.
 BOUCHÉ, P. F. 1834: Naturgeschichte der Garten Insecten. - Berlin: 216 p
 CURTIS, J. 1833a: Characters of some undescribed Genera and Species, indicated in the "Guide to an Arrangement of British Insects". - The Entomological Magazine, London **1**[1832-1833](2): 186-199.
 CURTIS, J. 1833b: British Entomology; being illustrations and descriptions of the genera of Insects found in Great Britain and Ireland: containing Coloured Figures from Nature of the most rare and beautiful species, and in many instances of the plants upon which they are found. - London, Author **[10]** plate 476.
 CURTIS, J. 1834a: dito - **[11]** plate 507.
 CURTIS, J. 1834b: dito - **[11]** plate 512.
 CURTIS, J. 1837: dito - **[14]** plate 672.
 FISCHER, M. 1972: Hymenoptera, Braconidae (Opiinae I). - Das Tierreich, Berlin **91**: I-XII, 1-620.
 HAESSELBARTH, E. 1971: Notizen zur Gattung *Pygostolus* HALIDAY (Hymenoptera, Braconidae). - Opuscula Zoologica, München **112**: 1-8.
 HALIDAY, A. H. 1833a: An Essay on the Classification of the Parasitic Hymenoptera of Britain, which correspond with the Ichneumonones minuti of Linnaeus. - The Entomological Magazine, London **1**[1832-1833](3): 259-276.
 HALIDAY, A. H. 1833b: Essay on the Classification of Parasitic Hymenoptera, &c. Of the Ichneumonones of the Second Line, (Ichneumonones adsciti, Essenbeck [sic!]). - The Entomological Magazine, London **1**[1832-1833](5): 480-491.
 HALIDAY, A. H. 1834a: dito - **2**[1834-1835](1): 93-106.
 HALIDAY, A. H. 1834b: dito - **2**[1834-1835](3): 225-259.

- HALIDAY, A. H. 1835a: Essay on Parasitic Hymenoptera. Of the Ichneumones Adsciti. - The Entomological Magazine, London **2**[1834-1835](5): 458-468.
- HALIDAY, A. H. 1835b: dito - **3**[1835-1836](1): 20-45.
- HALIDAY, A. H. 1835c: dito - **3**[1835-1836](2): 121-147.
- HALIDAY, A. H. 1836a: Essay on Parasitic Hymenoptera. - The Entomological Magazine, London **4**[1836-1837](1): 38-59.
- HALIDAY, A. H. 1836b: dito - **4**[1836-1837](2): 92-106.
- HALIDAY, A. H. 1836c: Hymenoptera. - In: Curtis, J.; Haliday, A. H. & Walker, F.: Descriptions of Insects collected by Capt. P. P. King in the Survey of the Straits of Magellan. Hymenoptera and Diptera. Trans. Linn. Soc. Lond. **17**[1837]: 316-331.
- HALIDAY, A. H. 1837: Essay on Parasitic Hymenoptera. - The Entomological Magazine, London **4**[1836-1837](3): 203-221.
- HALIDAY, A. H. 1838a: Essay on the Classification of Parasitic Hymenoptera. - The Entomological Magazine, London **5**[1837-1838](3): 209-248.
- HALIDAY, A. H. 1838b: Addenda to the genus *Alysia*. - The Entomological Magazine, London **5**[1837-1838](5): 519.
- HALIDAY, A. H. 1839a: p. 61-65 In: WESTWOOD, J. O. [1839]: Synopsis of the Genera of British Insects. [1838-1840](E-F): 49-80. (Part of: WESTWOOD, J. O. 1838-1840: An Introduction to the modern Classification of Insects; founded on the natural habits and corresponding organisation of the different families. - London, Longman, Orme, Brown, Green, and Longmans 1; 2(16 parts): [III]-XII-[XIII]+1-462; [III]-XI+1-587+1-158(Synopsis)).
- HALIDAY, A. H. 1839b: *Alysia*. - Hymenoptera Britannica. - London, Ballière (Fasc. 2): 28 p.
- HERRICH-SCHÄFFER, G. A. W. 1838a: Faunae Insectorum Germanicae initia oder Deutschlands Insecten. Regensburg **153**: 1-24 + [4p.]: Uebersicht der Gattung *Coelinus* NEES. + [6p.]: Eubadizon, [5-6]: Uebersicht der Gattung *Eubadizon* NEES + [12p.]: Auseinandersetzung der Gattung *Sigalphus* LATR.
- HERRICH-SCHÄFFER, G. A. W. 1838b: dito - **154**: 1-24 + [36p.]: Auseinandersetzung der Gattung *Chelonus* (JURINE).
- HERRICH-SCHÄFFER, G. A. W. 1838c: dito - **156**: 1-24 + [11p.]: Auseinandersetzung der Gattung *Rogas* NEES.
- HORN, W. H. R. & SCHENKLING, S. 1928-1929: Index Litteraturae Entomologicae, Serie I: die Welt-Literatur über die gesamte Entomologie bis inklusive 1863. - Berlin-Dahlem, Selbstverlag W. Horn **1-4**: XXI p., 1426 p.
- NEES VON ESENBECK, C. G. D. 1834a: Hymenopterorum Ichneumonibus affinium, Monographiae, genera Europaea et species illustratae. Volumen primum, Ichneumonidum Braconideorum Alysiodeorum, tum Evanielium Monographias complectens. - Stuttgartiae et Tubingae, J. G. Cottae **1**: XII+1-320.
- NEES VON ESENBECK, C. G. D. 1834b: Hymenopterorum Ichneumonibus affinium, Monographiae, genera Europaea et species illustratae. Volumen secundum, Pteromalinorum, Codrinorum et Dryineorum Monographias complectens. - Stuttgartiae et Tubingae, J. G. Cottae **2**: 1-448.
- WESMAEL, C. 1835: Monographie des Braconides de Belgique. - Nouveaux Mémoires de l'Académie Royale des Sciences et Belles-Lettres de Bruxelles, Bruxelles **9**: 252 p.
- WESMAEL, C. 1837: dito - **10**: 1+70 p.
- WESMAEL, C. 1838: dito - **11**: 167 p.

The dates of C. G. THOMSON's works on Braconidae (AT)

SHENEFELT (1965) gave a list of THOMSON's works on Braconidae, all published in THOMSON's Opuscula Entomologica. He attributed the works published in vol. 17 to the year "[1892]1894". Later he used several different years (1891, 1892, 1894) for the species in the volumes 16 and 17 without a comprehensible system (SHENEFELT 1969-1978). The wrappers of both volumes are dated "MDCCCXCII". There is no evidence,

that a year other than 1892 is to be assumed for these volumes. The vol. 17 is mentioned later (1894) in the Zoological Record, but with reference to the year 1892. Therefore THOMSON's papers seem to have been published as follows:

THOMSON, C. G. 1874: Öfversigt af Sveriges Sigalpher. - *Opuscula Entomologica* edidit C. G. THOMSON, Lund **6**: 553-588

-1892: XLIV. Bidrag till Braconidernas kännedom. - l. c. **16**: 1659-1751

-1892: Bidrag till Braconidernas kännedom. - l. c. **17**: 1777-1861

-1892: XLVIII. Bidrag till Sveriges insectfauna. - l. c. **17**: 1862

-1895: LII. Bidrag till Braconidernas kännedom. - l. c. **20**: 2141-2339

-1897: LVII. Bidrag till Sveriges insectfauna. - l. c. **22**: 2451-2452

References:

SHENEFELT, R. D. 1965: A contribution towards knowledge of the world literature regarding Braconidae (Hymenoptera: Braconidae). - *Beiträge zur Entomologie*, Berlin **15**(3-4): 243-500.

SHENEFELT, R. D. 1969-1978: Braconidae 1-10. - *Hymenopterorum Catalogus* (nova editio) **4-7, 9-13, 15**: 1-1872. - 's-Gravenhage (**10**: SHENEFELT, R. D. & MARSH, P. M.; Index - Braconidae **11**: **16** ACHTERBERG, C. VAN & SHENEFELT, R. D., 1980, 384 pp.).

The dates of publication of MARSHALL'S volumes in "Species des Hyménoptères d'Europe & d'Algérie" on Braconidae (CvA)

Dates according to the Zoological Record (but for 1893 after the "Archiv für Naturgeschichte").

MARSHALL, T. A. 1888-1900: Les Braconides. - *Species des Hyménoptères d'Europe & d'Algérie*. - Beaune (Côte-d'Or)

Tome **IV**: fasc. 28-32: pp. 1-324, pls i-v. 1888

fasc. 33-35: pp. 325-492, pls vii-x. 1889

fasc. 36 + 37: pp. 493-609, pls xi-xviii. 1890

Tome **V**: fasc. 38: pp. 1-136, pls 1-2 (? Febr.) 1891

pp. 137-240, pls 1893

pp. 241-336, pls 1894a

pp. 337-400, pls ?1894b

pp. 401-480, pls 12-14 1895

pp. 481-635, pls 15-20 (May) 1896

Tome **Vbis**: fasc. 39: pp. i-viii + 1-144, pls 1-6 1897

pp. 145-288, pls 7-12 1898

pp. 289-334, pls 13-15 1899

pp. 337-373, pls & 1-24 (? + 25-82) 1900

A note on GRIFFITHS' papers on Alysiinae (AT)

G. C. D. GRIFFITHS published in the *Beiträge zur Entomologie*, Berlin between 1964 and 1984 seven papers on Alysiinae. According to the files of the DEI the part II was distributed after January 25, 1967. Therefore, it is very likely that also part III was published in 1967. The references are as follows:

GRIFFITHS, G. C. D. 1964-1984: The Alysiinae (Hym. Braconidae) parasites of Agromyzidae (Diptera).

- 1964: I. General questions of taxonomy, biology and evolution. - *Beiträge zur Entomologie*, Berlin **14**(7-8): 823-914.
- 1967a: II. The parasites of *Agromyza* FALLÉN. - *Beiträge zur Entomologie*, Berlin **16**[1966](5-6): 551-605
- 1967b: III. The parasites of *Paraphytomyza* ENDERLEIN, *Phytomyza* HENDEL and *Phytomyza* FALLÉN. - *Beiträge zur Entomologie*, Berlin **16**[1966](7-8): 775-951
- 1967c: IV. The parasites of *Hexomyza* ENDERLEIN, *Melanagromyza* HENDEL, *Ophiomyia* BRASCHNIKOV and *Napomyza* WESTWOOD. - *Beiträge zur Entomologie*, Berlin **17**(5-8): 653-696.
- 1968a: V. The parasites of *Liriomyza* MIK and certain small genera of Phytomyzinae. - *Beiträge zur Entomologie*, Berlin **18**(1-2): 5-62.
- 1968b: VI. The parasites of *Cerodontha* RONDANI s. l. - *Beiträge zur Entomologie*, Berlin **18**(1-2): 63-152.
- 1984: VII. Supplement. - *Beiträge zur Entomologie*, Berlin **34**(2): 343-362.

List of species recorded from Germany

The list includes - apart from the species names that are considered to be valid - in brackets [] a source (a museum or reference from literature, the latter marked with #). Furthermore the synonyms are listed in parentheses. During the final preparation of the checklist three taxa were deleted from the list. Thus the highest registration number (1488) does not agree with number of species recorded for Germany.

Other Abbreviations:

AT - A. TAEGER

CvA - C. VAN ACHTERBERG

EH - E. HAESELBARTH

SB - S. A. BELOKOBYSKIJ

CvA provided hitherto unpublished information about synonymies and valid names. This is mainly based on unpublished revisional work on Opiinae, the *Leiophron* complex, *Eubazus*, *Syntretus* and *Aleiodes*, all of the West Palaearctic. This is to avoid problems in future, especially to achieve more compatibility with the system that will be applied in the "Fauna Europaea" (VAN ACHTERBERG in prep.). More than 30 synonyms are mentioned as "unpublished synonyms" and are not to be considered as "syn. nov." CvA will explain the relevant changes and synonymies in a later paper.

Adeliinae

- 1 *Adelius clandestinus* (FÖRSTER, 1851) [# 86]
- 2 *Adelius determinatus* (FÖRSTER, 1851) [ZMHUB] (= concinnus Ruthe)
- 3 *Adelius dubius* (FÖRSTER, 1851) [ZMHUB]
- 4 *Adelius erythronotus* (FÖRSTER, 1851) [ZMHUB] (= flavus Tobias; pyrria Beirne)
- 5 *Adelius germanus* (HALIDAY, 1834) [# 86]
- 6 *Adelius hyalinipennis* (FÖRSTER, 1851) [# 86] (= hyalipennis Förster misspell.)
- 7 *Adelius parvulus* (FÖRSTER, 1851) [# 86]
- 8 *Adelius subfasciatus* HALIDAY, 1833 [ZMHUB] (= minutissimus Zetterstedt)
- 9 *Adelius viator* (FÖRSTER, 1851) [# 86]

Agathidinae

- 10 *Agathis anglica* MARSHALL, 1885 [# 87] (= albanica Fischer; caucasica Tobias; longicauda Kokujev; marshalli Fahringer; syriaca Fischer; taiwanensis Chou & Sharkey)
- 11 *Agathis assimilis* KOKUJEV, 1895 [ZSM] (= anchisiades Nixon; propinqua Kokujev)
- 12 *Agathis breviseta* NEES, 1812 [# 86]
- 13 *Agathis fuscipennis* (ZETTERSTEDT, 1838) [ZSM] (= albicostellae Fischer; artemesiana Fischer; glabricula Thomson; meridionellae Fischer; rostrata sensu Nixon; schmiedeknechti Kokujev)
- 14 *Agathis griseifrons* THOMSON, 1895 [ZSM] (= laticarpa Telenga)
- 15 *Agathis lugubris* (FÖRSTER, 1862) [ZSM] (= minuta Niezabitowski)
- 16 *Agathis malvacearum* LATREILLE, 1805 [ZSM] (= panzeri Jurine)
- 17 *Agathis nigra* NEES, 1812 [ZSM] (= kasachstanica Tobias; nixonii Belokobylskij & Jervis; testaceipes Fischer)
- 18 *Agathis rufipalpis* NEES, 1812 [# 60]
- 19 *Agathis semiaiculata* IVANOV, 1899 [# 32] (= striolata Shestakov)
- 20 *Agathis syngenesiae* NEES, 1812 [# 86] (= gilvus Papp; insularis Snellen van Vollenhoven; syngenesii Nees misspell.; tadhica Telenga)
- 21 *Agathis tibialis* NEES, 1812 [# 87] (= genualis Marshall)
- 22 *Agathis umbellatarum* NEES, 1812 [# 86] (= aurantiaca Fahringer; brullaei Lucas; gussakovskii Tobias; kolazyi Fischer; thoracica Lucas)
- 23 *Agathis varipes* THOMSON, 1895 [# 86] (= ariadne Nixon; dissimilis Shestakov; glabricollis Telenga; lederi Fischer; rufipes Ivanov; serratulae Tobias; simulatrix Kokujev)
- 24 *Bassus arcuatus* (REINHARD, 1867) [# 88]
- 25 *Bassus brevicaudis* (REINHARD, 1867) [# 88]
- 26 *Bassus calculator* (FABRICIUS, 1798) [ZSM] (= abscissus Ratzeburg)
- 27 *Bassus cingulipes* (NEES, 1812) [# 88]
- 28 *Bassus clausthalianus* (RATZEBURG, 1844) [# 88]
- 29 *Bassus conspicuus* (WESMAEL, 1837) [ZSM] (= zonatus Marshall)
- 30 *Bassus dimidiator* (NEES, 1834) [# 88] (= angulator Ratzeburg misspell.; cingulator Ratzeburg)
- 31 *Bassus fortipes* (REINHARD, 1867) [# 88]
- 32 *Bassus linguarius* (NEES, 1812) [# 88] (= kaszabi Papp; minor Enderlein; minorend Shenefelt)
- 33 *Bassus mediator* (NEES, 1812) [# 88] (= lugubrador Ratzeburg)

- 34 *Bassus nugax* (REINHARD, 1867) [# 88] (= rufiventris Abdinbekova)
 35 *Bassus pumilus* (RATZEBURG, 1844) [# 88]
 36 *Bassus rufipes* (NEES, 1812) [# 88] (= germanica Enderlein)
 37 *Bassus rugulosus* (NEES, 1834) [# 88] (= punctatus Abdinbekova)
 38 *Bassus tegularis* (THOMSON, 1895) [# 88]
 39 *Bassus tumidulus* (NEES, 1812) [# 88] (= annae Enderlein; annuligaster Fulmek; anuphrievi Tobias; intermedius Ivanov; rufa Fahringer; ruficoxis Fahringer; victoris Telenga)
 40 *Bassus zaykovi* (NIXON, 1986) [ZSM]
 41 *Cremonops desertor* (LINNÉ, 1758) [ZSM] (= alternans Enderlein; atricornis Smith; deflagrator Nees; deflagrator Spinola; emniscatus Enderlein)
 42 *Disophrys caesa* (KLUG, 1835) [# 86] (= anthracina Kriechbaumer; caesia Klug misspell.; imperialis A. Costa; inculcator auct.; inculcator Linné misident.; initiator Fonscolombe)
 43 *Earinus elator* (FABRICIUS, 1804) [ZSM] (= major Fonscolombe; nitidulus Nees; pilosus Tobias; thoracicus Nees)
 44 *Earinus gloriatorius* (PANZER, 1809) [# 60] (= affinis Wesmael; bicingulatus Thomson; delusor Wesmael; gloriatorius Panzer misspell.; gloriator Nees; niger Zetterstedt; ochropes Lyle; ruficoxis Fahringer; tuberculatus Wesmael)
 45 *Rhampbagathis nasicornis* (TELENGA, 1955) [# 60]

Alysiinae

- 46 *Adeluroloa florimela* (HALIDAY, 1838) [ZSM] (= multiarticulata Marshall; pentapleuroides Fischer) Remark: According to QUICKE et al. (1997 [# 96]) the species belongs to the genus *Dapsilarthra* (based on internal morphology) (CvA).
 47 *Alloea bonessi* FISCHER, 1966 [# 86]
 48 *Alloea contracta* HALIDAY, 1833 [DEI]
 49 *Alloea lonchopterae* FISCHER, 1966 [# 90]
 50 *Alysia atra* HALIDAY, 1838 [ZSM]
 51 *Alysia cingulata* NEES, 1834 [# 86]
 52 *Alysia frigida* HALIDAY, 1838 [DEI]
 53 *Alysia fuscipennis* HALIDAY, 1838 [# 92] (= obscuripes Thomson)
 54 *Alysia incongrua* NEES, 1834 [# 86]
 55 *Alysia lucia* HALIDAY, 1838 [ZSM] (= diversiceps Fischer; rudis Tobias)
 56 *Alysia lucicola* HALIDAY, 1838 [# 91]
 57 *Alysia mandibulator* (NEES, 1812) [# 92] (= loripes Haliday)
 58 *Alysia manducator* (PANZER, 1799) [ZSM] (= apicalis Curtis; bucephala Marshall; curtungula Thomson; similis Curtis; stercoraria Latreille)
 59 *Alysia rufidens* NEES, 1834 [DEI]
 60 *Alysia similis* (NEES, 1812) [# 86]
 61 *Alysia sophia* HALIDAY, 1838 [# 86]
 62 *Alysia tipulae* (SCOPOLI, 1763) [ZMHUB] (= abdominator Nees; curtangula Thomson; notabilis Förster)
 63 *Alysia triangulator* (NEES, 1812) [# 86]
 64 *Alysia truncator* (NEES, 1812) [# 86]
 65 *Alysia umbrata* STELFOX, 1941 [# 92]

- 66 *Amyras clandestina* (HALIDAY, 1839) [# 54]
 67 *Anisocyrtia perdita* (HALIDAY, 1838) [ZMHUB]
 68 *Antrusa flavicoxa* (THOMSON, 1895) [# 27] Remark: According to QUICKE et al. (1997 [# 96]) the species fits better in *Dacnusa* (CvA).
 69 *Antrusa melanocera* (THOMSON, 1895) [ZSM] (= persimilis Nixon) Remark: Probably the species belongs to *Exotela* (CvA).
 70 *Antrusa vaenia* (NIXON, 1954) [# 54] Remark: Probably the species belongs to *Exotela* (CvA).
 71 *Aphaereta cephalotes* (HALIDAY, 1833) [# 86]
 72 *Aphaereta difficilis* NIXON, 1939 [ZSM]
 73 *Aphaereta falcigera* GRAHAM, 1960 [# 41]
 74 *Aphaereta major* (THOMSON, 1895) [ZSM]
 75 *Aphaereta minuta* (NEES, 1811) [ZSM] (= fuscipes Nees)
 76 *Aphaereta scaptomyzae* FISCHER, 1966 [ZSM] (= minutissima Tobias)
 77 *Aphaereta tenuicornis* NIXON, 1939 [# 86]
 78 *Apronopa haeselbarthi* VAN ACHTERBERG, 1980 [ZSM]
 79 *Aristelix phoenicura* (HALIDAY, 1839) [ZSM] (= phaenicura Haliday misspell.)
 80 *Asobara rufescens* (FÖRSTER, 1862) [# 86]
 81 *Asobara tabida* (NEES, 1834) [ZSM]
 82 *Aspilota abrburgensis* FISCHER, 1974 [# 17]
 83 *Aspilota efoveolata* (THOMSON, 1895) [# 86] (= pneumatica Fischer)
 84 *Aspilota fuscicornis* (HALIDAY, 1838) [# 86] (= minutus Nees)
 85 *Aspilota hirticornis* (THOMSON, 1895) [# 86]
 86 *Aspilota microcera* (THOMSON, 1895) [# 86]
 87 *Aspilota nervulata* FISCHER, 1974 [# 17]
 88 *Aspilota ruficornis* (NEES, 1834) [# 05]
 89 *Asyntactus rhogaleus* MARSHALL, 1898 [ZMHUB]
 90 *Asyntactus sigalpboides* MARSHALL, 1898 [# 13]
 91 *Atopandrium debilitatum* (MORLEY, 1933) [ZSM] (= conflucta Fischer; loripenne Graham) Remark: According to WHARTON it belongs to *Aphaereta* (CvA).
 92 *Chaenusa conjungens* (NEES, 1811) [# 41] (= conjugens Nees misspell.)
 93 *Chaenusa naiadum* (HALIDAY, 1839) [# 86]
 94 *Chaenusa natator* (SCHULZ, 1907) [# 86]
 95 *Chaenusa nereidum* (HALIDAY, 1839) [# 40]
 96 *Chasmodon apterus* (NEES, 1812) [ZSM]
 97 *Chorebus abrota* (NIXON, 1945) [# 50]
 98 *Chorebus agraulis* (NIXON, 1945) [# 27]
 99 *Chorebus albimarginis* GRIFFITHS, 1967 [# 24]
 100 *Chorebus albipes* (HALIDAY, 1839) [# 24]
 101 *Chorebus alecto* (MORLEY, 1924) [STUTTIG] (= turissa Nixon)
 102 *Chorebus amauromyzae* GRIFFITHS, 1968 [# 26]
 103 *Chorebus ampliator* (NEES, 1834) [ZMHUB]

- 104 *Chorebus aphantus* (MARSHALL, 1895) [STUTTIG]
 105 *Chorebus armida* NIXON, 1945 [STUTTIG]
 106 *Chorebus artemisiellus* GRIFFITHS, 1968 [# 26]
 107 *Chorebus asramenes* (NIXON, 1943) [# 27]
 108 *Chorebus atis* (NIXON, 1943) [# 47]
 109 *Chorebus avesta* (NIXON, 1944) [STUTTIG]
 110 *Chorebus bathyzonus* (MARSHALL, 1895) [ZSM]
 111 *Chorebus bensoni* (NIXON, 1943) [# 28]
 112 *Chorebus brevicornis* (THOMSON, 1895) [# 25] (= chrysippe Nixon; ea Nixon)
 113 *Chorebus bubri* GRIFFITHS, 1967 [# 24]
 114 *Chorebus chenopodii* GRIFFITHS, 1984 [# 28]
 115 *Chorebus cinctus* (HALIDAY, 1839) [# 48]
 116 *Chorebus claripennis* GRIFFITHS, 1984 [# 28]
 117 *Chorebus coxator* (THOMSON, 1895) [# 40]
 118 *Chorebus credne* (NIXON, 1944) [STUTTIG]
 119 *Chorebus crenulatus* (THOMSON, 1895) [# 50] (= elegantula Nixon)
 120 *Chorebus cubocephalus* (TELENGA, 1934) [# 51] (= cyclops Nixon)
 121 *Chorebus cylindricus* (TELENGA, 1934) [# 25] (= cybele Nixon)
 122 *Chorebus cyparissa* (NIXON, 1944) [ZSM]
 123 *Chorebus cytherea* (NIXON, 1937) [STUTTIG] (= calliope Nixon; tesmia Nixon)
 124 *Chorebus dagda* (NIXON, 1943) [# 24]
 125 *Chorebus daimenes* (NIXON, 1945) [# 26]
 126 *Chorebus deione* (NIXON, 1944) [STUTTIG]
 127 *Chorebus difficilis* GRIFFITHS, 1968 [STUTTIG]
 128 *Chorebus diremtus* (NEES, 1834) [# 51]
 129 *Chorebus dirona* (NIXON, 1945) [# 26]
 130 *Chorebus endymion* GRIFFITHS, 1967 [# 24]
 131 *Chorebus enephes* (NIXON, 1945) [# 27]
 132 *Chorebus ergias* (NIXON, 1945) [# 24]
 133 *Chorebus esbelta* (NIXON, 1937) [# 53]
 134 *Chorebus eucodonis* GRIFFITHS, 1984 [# 28]
 135 *Chorebus fallax* (NIXON, 1937) [# 24]
 136 *Chorebus flavipes* (GOUREAU, 1851) [STUTTIG] (= raissa Nixon)
 137 *Chorebus fordii* (NIXON, 1954) [# 86]
 138 *Chorebus foveolus* (HALIDAY, 1839) [# 40]
 139 *Chorebus fuscipennis* (NIXON, 1937) [ZSM]
 140 *Chorebus galii* GRIFFITHS, 1984 [# 28]
 141 *Chorebus ganesa* (NIXON, 1945) [# 27]
 142 *Chorebus gedanensis* (RATZEBURG, 1852) [# 86] (= anguligena Nixon)
 143 *Chorebus gentianellus* GRIFFITHS, 1967 [STUTTIG]
 144 *Chorebus glaber* (NIXON, 1944) [# 49]
 145 *Chorebus glabriculus* (THOMSON, 1895) [# 37]

- 146 *Chorebus gnaphalii* GRIFFITHS, 1967 [# 24]
 147 *Chorebus groschkei* GRIFFITHS, 1967 [STUTTIG]
 148 *Chorebus heringianus* GRIFFITHS, 1967 [# 25]
 149 *Chorebus interstitialis* (THOMSON, 1895) [ZSM] (= mamertes Nixon) Remark: According to GRIFFITHS (1964 [# 22]) in *Exotela* but seems to fit in *Trichochoorebus* TOBIAS (CvA).
 150 *Chorebus kama* (NIXON, 1945) [# 41]
 151 *Chorebus knautiae* GRIFFITHS, 1967 [# 28]
 152 *Chorebus lateralis* (HALIDAY, 1839) [STUTTIG] (= fuscula Haliday)
 153 *Chorebus leptogaster* (HALIDAY, 1839) [ZSM] (= naenia Morley)
 154 *Chorebus limnicola* (NEES, 1812) [# 86]
 155 *Chorebus limoniadum* (MARSHALL, 1896) [# 40]
 156 *Chorebus lonchopterae* (RUSCHKA, 1926) [# 86]
 157 *Chorebus longicornis* (NEES, 1811) [ZMHUB] (= affinis Nees)
 158 *Chorebus lugubris* (NIXON, 1937) [STUTTIG]
 159 *Chorebus luzulae* GRIFFITHS, 1967 [# 24]
 160 *Chorebus melanophytobiae* GRIFFITHS, 1968 [# 26]
 161 *Chorebus merellus* (NIXON, 1937) [STUTTIG]
 162 *Chorebus misellus* (MARSHALL, 1895) [STUTTIG]
 163 *Chorebus mucronatus* (TELENGA, 1934) [# 86]
 164 *Chorebus myles* (NIXON, 1943) [# 47]
 165 *Chorebus nana* (NIXON, 1943) [STUTTIG]
 166 *Chorebus navicularis* (NEES, 1812) [# 86]
 167 *Chorebus nerissa* (NIXON, 1937) [ZSM]
 168 *Chorebus ninella* (NIXON, 1945) [# 27]
 169 *Chorebus nobilis* GRIFFITHS, 1968 [STUTTIG]
 170 *Chorebus nomia* (NIXON, 1937) [ZSM]
 171 *Chorebus nydia* (NIXON, 1937) [# 37]
 172 *Chorebus obscuripes* (RUSCHKA, 1913) [# 86]
 173 *Chorebus oritias* (NIXON, 1945) [# 28]
 174 *Chorebus ovalis* (MARSHALL, 1896) [# 50]
 175 *Chorebus parvungula* (THOMSON, 1895) [# 25] (= acco Nixon)
 176 *Chorebus pelion* (NIXON, 1944) [STUTTIG]
 177 *Chorebus perkinsi* (NIXON, 1944) [# 23]
 178 *Chorebus petiolatus* (NEES, 1834) [ZSM]
 179 *Chorebus phaedra* (NIXON, 1937) [ZSM]
 180 *Chorebus poemyzae* GRIFFITHS, 1968 [# 27]
 181 *Chorebus polygona* GRIFFITHS, 1967 [# 23]
 182 *Chorebus postelovi* (KURDJUMOV, 1912) [# 86]
 183 *Chorebus posticus* (HALIDAY, 1839) [# 86] (= dentatus Tobias; egregia Marshall; gracilis Nees)
 184 *Chorebus pseudomisellus* GRIFFITHS, 1968 [STUTTIG]
 185 *Chorebus pulchellus* GRIFFITHS, 1967 [# 25]
 186 *Chorebus punctus* (GOUREAU, 1851) [STUTTIG]

- 187 *Chorebus resa* (NIXON, 1937) [# 86]
 188 *Chorebus rhanis* (NIXON, 1943) [ZSM]
 189 *Chorebus rondanii* (GIARD, 1904) [ZSM] (= *galba* Nixon)
 190 *Chorebus rostratae* GRIFFITHS, 1984 [# 28]
 191 *Chorebus rubicundus* GRIFFITHS, 1968 [# 27]
 192 *Chorebus rufipes* (NEES, 1812) [# 86]
 193 *Chorebus scabiosae* GRIFFITHS, 1967 [STUTTIG]
 194 *Chorebus senilis* (NEES, 1812) [ZSM]
 195 *Chorebus sera* (NIXON, 1937) [# 49]
 196 *Chorebus solstitialis* (STELFOX, 1952) [# 23]
 197 *Chorebus stagnalis* (HEYMONS, 1908) [# 86]
 198 *Chorebus stenocentrus* (THOMSON, 1895) [# 28]
 199 *Chorebus stilifer* GRIFFITHS, 1968 [STUTTIG]
 200 *Chorebus subfuscus* GRIFFITHS, 1968 [# 26]
 201 *Chorebus sylvestris* GRIFFITHS, 1967 [STUTTIG]
 202 *Chorebus talaris* (HALIDAY, 1839) [ZSM]
 203 *Chorebus tanis* (NIXON, 1945) [STUTTIG]
 204 *Chorebus thecla* (NIXON, 1943) [# 24]
 205 *Chorebus thisbe* (NIXON, 1937) [# 23]
 206 *Chorebus thusa* (NIXON, 1937) [# 41]
 207 *Chorebus transversus* (NIXON, 1954) [STUTTIG]
 208 *Chorebus trilobomyzae* GRIFFITHS, 1968 [STUTTIG]
 209 *Chorebus uliginosus* (HALIDAY, 1839) [# 86] (= *thienemanni* Ruschka)
 210 *Chorebus uma* (NIXON, 1944) [STUTTIG]
 211 *Chorebus venustus* (TOBIAS, 1962) [# 26]
 212 *Chorebus veratri* GRIFFITHS, 1968 [STUTTIG]
 213 *Chorebus xiphidius* GRIFFITHS, 1967 [ZSM]
 214 *Chorebus xylostellus* GRIFFITHS, 1967 [STUTTIG]
 215 *Coelinidea depressa* (HERRICH-SCHÄFFER, 1838) [# 86]
 216 *Coelinidea elegans* (CURTIS, 1829) [ZSM] (= *brevicornis* Curtis; *cingulatus* Curtis; *rufinotatus* Curtis; *similis* Curtis)
 217 *Coelinidea gracilis* (CURTIS, 1829) [ZSM]
 218 *Coelinidea gravis* (HERRICH-SCHÄFFER, 1838) [# 86]
 219 *Coelinidea nigra* (NEES, 1811) [# 86] (= *niger* Nees)
 220 *Coelinidea ruficollis* (HERRICH-SCHÄFFER, 1838) [# 86] (= *procera* Haliday)
 221 *Coelinidea stenostigma* (THOMSON, 1895) [ZSM]
 222 *Coelinidea vidua* (CURTIS, 1829) [# 86] (= *ater* Curtis)
 223 *Coelinus parvulus* (NEES, 1811) [ZSM] (= *anceps* Curtis; *anceps* Schiödte; *bicarınatus* Herrich-Schäffer; *bicolor* Marechal; *circulator* Gravenhorst; *flexuosus* Herrich-Schäffer; *rimator* Schiödte) Remark: *Ichneumon circulator* GRAVENHORST, 1807 is a primary homonym of *Ichneumon circulator* PANZER, 1801. Thus the combination “*Coelinus circulator*” cannot be applied for the species (CvA).
 224 *Coloneura dice* (NIXON, 1943) [STUTTIG]

- 225 *Coloneura stylata* FÖRSTER, 1862 [ZMHUB] (= exilis Förster; oligomera Förster; stilata Förster misspell.; tates Nixon)
- 226 *Cratospila circe* (HALIDAY, 1838) [ZMHUB]
- 227 *Dacnusa abdita* (HALIDAY, 1839) [# 23] (= incidens Thomson)
- 228 *Dacnusa adducta* (HALIDAY, 1839) [# 54] Remark: Belongs to the subgenus *Agonia* (SB), that can be considered to be a valid genus (CvA).
- 229 *Dacnusa alpestris* GRIFFITHS, 1967 [# 24]
- 230 *Dacnusa angelicina* GRIFFITHS, 1967 [# 24]
- 231 *Dacnusa aquilegiae* MARSHALL, 1896 [STUTTIG]
- 232 *Dacnusa areolaris* (NEES, 1811) [# 24]
- 233 *Dacnusa austriaca* (FISCHER, 1961) [# 26]
- 234 *Dacnusa brevistigma* (TOBIAS, 1962) [# 24]
- 235 *Dacnusa centaureae* GRIFFITHS, 1967 [STUTTIG]
- 236 *Dacnusa cerperes* (NIXON, 1948) [# 28] (= cepheres Nixon misspell.)
- 237 *Dacnusa cingulator* (NEES, 1834) [# 86]
- 238 *Dacnusa confinis* RUTHE, 1859 [ZSM]
- 239 *Dacnusa delphinii* GRIFFITHS, 1967 [# 24]
- 240 *Dacnusa discolor* (FÖRSTER, 1862) [# 26]
- 241 *Dacnusa faeroeensis* (ROMAN, 1917) [ZSM] (= lestes Nixon)
- 242 *Dacnusa gentianae* GRIFFITHS, 1967 [STUTTIG]
- 243 *Dacnusa groschkeana* GRIFFITHS, 1968 [STUTTIG]
- 244 *Dacnusa beringi* GRIFFITHS, 1967 [# 24]
- 245 *Dacnusa hospita* (FÖRSTER, 1862) [STUTTIG] Remark: Belongs to the subgenus *Aphantia* (SB), that can be considered to be a valid genus (CvA).
- 246 *Dacnusa laeta* (NIXON, 1954) [# 54]
- 247 *Dacnusa laevipectus* THOMSON, 1895 [STUTTIG]
- 248 *Dacnusa liopleuris* THOMSON, 1895 [# 26]
- 249 *Dacnusa lissos* (NIXON, 1954) [STUTTIG]
- 250 *Dacnusa lithospermi* GRIFFITHS, 1967 [STUTTIG]
- 251 *Dacnusa longiradialis* NIXON, 1937 [ZSM]
- 252 *Dacnusa lonicerella* GRIFFITHS, 1967 [# 24]
- 253 *Dacnusa lugens* (HALIDAY, 1839) [# 52]
- 254 *Dacnusa macrospila* (HALIDAY, 1839) [ZSM] (= monopspila Haliday misspell.)
- 255 *Dacnusa maculipes* THOMSON, 1895 [ZSM]
- 256 *Dacnusa maxima* (FISCHER, 1961) [# 23]
- 257 *Dacnusa melicerta* (NIXON, 1954) [# 24]
- 258 *Dacnusa merope* (NIXON, 1948) [# 24]
- 259 *Dacnusa ocyroe* NIXON, 1937 [STUTTIG] (= ocyrae Nixon misspell.)
- 260 *Dacnusa plantaginis* GRIFFITHS, 1967 [STUTTIG]
- 261 *Dacnusa pubescens* (CURTIS, 1826) [ZSM] (= exserens Nees)
- 262 *Dacnusa sasakawai* TAKADA, 1977 [# 28] Remark: Belongs to the subgenus *Aphantia* (SB), that can be considered to be a valid genus (CvA).
- 263 *Dacnusa sibirica* TELENGA, 1934 [# 26] (= comes Nixon)

- 264 *Dacnusa soldanellae* GRIFFITHS, 1967 [STUTTG]
- 265 *Dacnusa stramineipes* (HALIDAY, 1839) [# 28]
- 266 *Dacnusa tarsalis* THOMSON, 1895 [STUTTG] (= nitetis Nixon)
- 267 *Dacnusa temula* (HALIDAY, 1839) [# 54]
- 268 *Dapsilarthra apii* (CURTIS, 1826) [# 86]
- 269 *Dapsilarthra balteata* (THOMSON, 1895) [ZSM] Remark: Belongs to the subgenus *Heterolexis* (SB), that can be considered according to QUICKE et al. (1997 [# 96]) to be a valid genus (CvA).
- 270 *Dapsilarthra dictynna* (MARSHALL, 1895) [ZSM] Remark: Belongs to the subgenus *Heterolexis* (SB), that can be considered according to QUICKE et al. (1997 [# 96]) to be a valid genus (CvA).
- 271 *Dapsilarthra isabella* (HALIDAY, 1838) [DEI] Remark: Belongs to the subgenus *Grammospila* (SB), that can be considered to be a valid genus (CvA, in prep.).
- 272 *Dapsilarthra rufiventris* (NEES, 1812) [ZSM] (= flaviventris Haliday) Remark: Belongs to the subgenus *Grammospila* (SB), that can be considered to be a valid genus (CvA, in prep.).
- 273 *Dapsilarthra subtilis* (FÖRSTER, 1862) [ZMHUB] (= testacea Griffiths) Remark: Belongs to the subgenus *Heterolexis* (SB), that can be considered according to QUICKE et al. (1997 [# 96]) to be a valid genus (CvA).
- 274 *Dapsilarthra sylvia* (HALIDAY, 1839) [# 26] (= carpathica van Achterberg)
- 275 *Dinotrema amplisignatum* (FISCHER, 1973 [# 18] (= spiniphorae Fischer) Remark: *Aspilota spiniphorae* FISCHER, 1985 is an unpublished synonym of *amplisignatum* (CvA).
- 276 *Dinotrema brevicorne* (NEES, 1812) [# 86]
- 277 *Dinotrema concinnum* (HALIDAY, 1838) [# 41] (= maxima Fischer)
- 278 *Dinotrema dimidiatum* (THOMSON, 1895) [# 86]
- 279 *Dinotrema erythropha* FÖRSTER, 1862 [ZMHUB]
- 280 *Dinotrema falsificum* STELFOX & GRAHAM, 1950 [# 86] (= falcificum Stelfox & Graham misspell.)
- 281 *Dinotrema latifemur* (FISCHER, 1974) [# 17]
- 282 *Dinotrema macrocera* (THOMSON, 1895) [# 86]
- 283 *Dinotrema nervosum* (HALIDAY, 1833) [# 86] (= crassicosta Thomson)
- 284 *Dinotrema perlustrandum* (FISCHER, 1973) [# 16]
- 285 *Dinotrema pullum* (FÖRSTER, 1862) [# 86]
- 286 *Dinotrema pusillum* (NEES, 1812) [# 86]
- 287 *Dinotrema reductidens* (FISCHER, 1974) [# 17]
- 288 *Dinotrema speculum* (HALIDAY, 1838) [ZSM] (= venusta Haliday)
- 289 *Epimicta marginalis* (HALIDAY, 1839) [# 40]
- 290 *Eudinostigma latistigma* (FISCHER, 1962) [# 19]
- 291 *Exotela aconiti* GRIFFITHS, 1967 [ZSM]
- 292 *Exotela arunci* GRIFFITHS, 1967 [STUTTG]
- 293 *Exotela chromatomyiae* GRIFFITHS, 1984 [# 28]
- 294 *Exotela cyclogaster* FÖRSTER, 1862 [ZSM] (= bellina Nixon)
- 295 *Exotela hera* (NIXON, 1937) [ZSM]
- 296 *Exotela lathyri* GRIFFITHS, 1984 [# 28]

- 297 *Exotela minuscula* GRIFFITHS, 1967 [# 24] (= minuscula Griffiths misspell.)
 298 *Exotela nowakowskii* GRIFFITHS, 1967 [ZSM]
 299 *Exotela obscura* GRIFFITHS, 1967 [ZSM]
 300 *Exotela phryne* (NIXON, 1954) [# 30]
 301 *Exotela senecionis* GRIFFITHS, 1967 [STUTTG]
 302 *Exotela sonchina* GRIFFITHS, 1967 [STUTTG]
 303 *Exotela spinifer* (NIXON, 1954) [ZSM]
 304 *Exotela umbellina* (NIXON, 1954) [ZSM]
 305 *Idiasta dichrocera* KÖNIGSMANN, 1960 [ZMHUB]
 306 *Idiasta maritima* (HALIDAY, 1838) [# 40]
 307 *Idiasta nephele* (HALIDAY, 1838) [# 40]
 308 *Idiasta paramaritima* KÖNIGSMANN, 1960 [DEI]
 309 *Idiasta picticornis* (RUTHE, 1854) [# 86]
 310 *Idiasta westphalica* KÖNIGSMANN, 1960 [# 42]
 311 *Laotris striatula* (HALIDAY, 1839) [STUTTG]
 312 *Leptotrema dentifemur* (STELFOX, 1943) [# 86]
 313 *Mesocrina indagatrix* FÖRSTER, 1862 [ZSM] (= venatrix Marshall)
 314 *Orthostigma cratospilum* (THOMSON, 1895) [# 43]
 315 *Orthostigma laticeps* (THOMSON, 1895) [ZSM]
 316 *Orthostigma longicorne* KÖNIGSMANN, 1969 [ZSM]
 317 *Orthostigma maculipes* (HALIDAY, 1838) [# 40]
 318 *Orthostigma mandibulare* (TOBIAS, 1962) [ZSM]
 319 *Orthostigma pseudolaticeps* KÖNIGSMANN, 1969 [# 43]
 320 *Orthostigma pumila* (NEES, 1834) [ZSM]
 321 *Orthostigma sculpturatum* TOBIAS, 1962 [ZSM]
 322 *Orthostigma sordipes* (THOMSON, 1895) [ZSM]
 323 *Panerema inops* FÖRSTER, 1862 [ZMHUB]
 324 *Pentapleura angustula* (HALIDAY, 1838) [ZMHUB] (= laevipleuris Tobias)
 325 *Pentapleura fuliginosa* (HALIDAY, 1838) [# 86] (= carinata Thomson)
 326 *Pentapleura pumilio* (NEES, 1812) [# 86] (= mesocrinoides Goidanich)
 327 *Pentapleura tenuicornis* (FÖRSTER, 1862) [ZMHUB] Remark: In the past treated as a synonym of *angustula*, but it represents a valid species (CvA, in prep.).
 328 *Phaenocarpa bicolor* (FÖRSTER, 1862) [ZMHUB] (= bicolorina Shenefelt)
 329 *Phaenocarpa canaliculata* STELFOX, 1941 [ZSM]
 330 *Phaenocarpa carinthiaca* FISCHER, 1970 [ZSM]
 331 *Phaenocarpa conspurcator* (HALIDAY, 1838) [ZSM] (= arctica Thomson; tatrix Niezabitowski)
 332 *Phaenocarpa eugenia* (HALIDAY, 1838) [ZSM] (= piceator Zetterstedt)
 333 *Phaenocarpa flavipes* (HALIDAY, 1838) [ZSM]
 334 *Phaenocarpa galatea* (HALIDAY, 1838) [# 40]
 335 *Phaenocarpa lichasberstovi* TELENGA, 1935 [ZSM]
 336 *Phaenocarpa livida* (HALIDAY, 1838) [ZSM] (= debilis Förster)
 337 *Phaenocarpa maria* (HALIDAY, 1838) [# 40]

- 338 *Phaenocarpa nitida* (THOMSON, 1895) [# 40]
 339 *Phaenocarpa picinervis* (HALIDAY, 1838) [ZSM]
 340 *Phaenocarpa pratellae* (CURTIS, 1826) [# 86]
 341 *Phaenocarpa psalliotae* TELENGA, 1935 [DEI]
 342 *Phaenocarpa pullata* (HALIDAY, 1838) [ZSM]
 344 *Phaenocarpa ruficeps* (NEES, 1812) [ZSM] (= ferga Papp; testaceus Nees)
 345 *Phaenocarpa theodori* (SNELLEN VAN VOLLENHOVEN, 1878) [DEI]
 346 *Phaenocarpa unguularis* (THOMSON, 1895) [ZSM]
 347 *Polemochartus aboletus* PAPP, 1992 [RMNH]
 348 *Polemochartus liparae* (GIRAUD, 1863) [ZSM]
 349 *Polemochartus melas* (GIRAUD, 1863) [ZSM]
 350 *Protodacnusa aridula* (THOMSON, 1895) [# 22] (= miser Nixon)
 351 *Protodacnusa ruthae* GRIFFITHS, 1964 [# 22]
 352 *Protodacnusa tristis* (NEES, 1834) [ZSM] (= longistigma Telenga)
 353 *Sarops rea* NIXON, 1942 [ZSM]
 354 *Symphanes aciculata* FÖRSTER, 1862 [ZMHUB]
 355 *Synaldis concolor* (NEES, 1812) [# 19] Remark: The species belongs according to CvA to *Dinotrema*.
 356 *Synaldis distracta* (NEES, 1834) [# 19] Remark: The species belongs according to CvA to *Dinotrema*.
 357 *Synaldis parvicornis* (THOMSON, 1895) [# 19] Remark: The species belongs according to CvA to *Aspilota*.
 358 *Syncrasis fucicola* (HALIDAY, 1838) [# 37]
 359 *Syncrasis halidayi* (FÖRSTER, 1862) [# 37] (= fuscipes Haliday)
 360 *Synelix semirugosa* (HALIDAY, 1839) [ZMHUB] (= amaurosomae Telenga)
 361 *Tanycarpa amplipennis* (FÖRSTER, 1862) [ZMHUB]
 362 *Tanycarpa bicolor* (NEES, 1812) [# 86] (= ancilla Haliday)
 363 *Tanycarpa gracilicornis* (NEES, 1812) [# 86]
 364 *Tanycarpa rufinotata* (HALIDAY, 1838) [ZMHUB] (= carinata Förster; erythrogaster Förster; foersteri Shenefelt)
 365 *Tates heterocera* (THOMSON, 1895) [# 86]
 366 *Trachionus hians* (NEES, 1816) [ZMHUB]
 367 *Trachionus mandibularis* (NEES, 1816) [ZMHUB]
 368 *Trachionus ringens* (HALIDAY, 1839) [ZMHUB]
 369 *Trachyusa aurora* (HALIDAY, 1838) [ZSM]

Aphidiinae

- 370 *Aclitus obscuripennis* FÖRSTER, 1862 [ZMHUB]
 371 *Adialytus ambiguus* (HALIDAY, 1834) [# 46] (= arvicola Stary; crocinus Mackauer; mackaueri Stary)
 372 *Adialytus salicaphis* (FITCH, 1855) [# 46] (= laticephalus Telenga; obsoletus sensu Ratzeburg)
 373 *Adialytus tenuis* FÖRSTER, 1862 [ZMHUB]
 374 *Adialytus thelaxis* (STARÝ, 1961) [# 46]

- 375 *Aphidius aquilus* MACKAUER, 1961 [# 46] (= aquilis Mackauer misspell.; sicarius Mackauer)
- 376 *Aphidius asteris* HALIDAY, 1834 [# 46] (= absinthii Marshall; absintii Marshall misspell.; lutescens Haliday)
- 377 *Aphidius avenae* HALIDAY, 1834 [# 46] (= caraganae Starý; crithmi Marshall; granarius Marshall; hungaricus Györfi; pascuorum Marshall; picipes Nees)
- 378 *Aphidius cingulatus* RUTHE, 1859 [# 45] (= gregarius Marshall; pterocommae Ashmead; pterocommae Marshall)
- 379 *Aphidius colemani* VIREECK, 1912 [# 10] (= transcaspicus Telenga)
- 380 *Aphidius eglanteriae* HALIDAY, 1834 [# 46]
- 381 *Aphidius ervi* HALIDAY, 1834 [ZSM] (= fumipennis Györfi; infirmus Nees; mirotarsi Starý; ulmi Marshall)
- 382 *Aphidius funebris* MACKAUER, 1961 [# 46] (= cirsii Ivanov ?; eriophori Mackauer)
- 383 *Aphidius hieraciorum* STARÝ, 1962 [ZSM]
- 384 *Aphidius hortensis* MARSHALL, 1896 [# 46] (= berberidis Smith)
- 385 *Aphidius matricariae* HALIDAY, 1834 [# 46] (= affinis Quilis; arundinis Haliday; baudysi Quilis; cirsii Haliday; dyscritus Quilis; goidanichi Quilis; lychnidis Marshall; merceti Quilis; nigritleus Smith; obscuriforme Quilis; phorodontis Ashmead; polygona Marshall; renominatus Hincks; valentinus Quilis)
- 386 *Aphidius phalangomyzi* STARÝ, 1963 [ZSM]
- 387 *Aphidius rhopalosiphi* DE STEFANI, 1902 [# 10] (= equiseticola Starý; indivisus Quilis; poacearum Starý)
- 388 *Aphidius ribis* HALIDAY, 1834 [# 46]
- 389 *Aphidius rosae* HALIDAY, 1834 [# 46] (= protaeus Wesmael; rosarum Nees)
- 390 *Aphidius salicis* HALIDAY, 1834 [# 46] (= dauci Marshall; donci Marshall; restrictus Nees)
- 391 *Aphidius schimitscheki* (STARÝ, 1960) [# 46]
- 392 *Aphidius setiger* (MACKAUER, 1961) [# 46]
- 393 *Aphidius sonchi* MARSHALL, 1896 [# 46]
- 394 *Aphidius tanacetarius* MACKAUER, 1962 [# 46] (= tanaceti Curtis nom. nud.; tanaceticola Starý)
- 395 *Aphidius urticae* HALIDAY, 1834 [# 46] (= aulacorthi Starý; longulus Marshall; nigrescens Mackauer; rubi Starý; silvaticus Starý)
- 396 *Aphidius uzbekistanicus* LUZHETZKI, 1960 [# 46] (= impressus Mackauer)
- 397 *Areopraon lepellei* (WATERSTON, 1926) [# 46]
- 398 *Areopraon pilosum* MACKAUER, 1959 [ZMHUB]
- 399 *Calaphidius elegans* MACKAUER, 1961 [# 46]
- 400 *Diaeretellus ephippium* (HALIDAY, 1834) [DEI]
- 401 *Diaeretellus beinzei* (MACKAUER, 1959) [# 46] (= heinzi Mackauer misspell.)
- 402 *Diaeretellus macrocarpus* MACKAUER, 1961 [# 46]
- 403 *Diaeretellus palustris* STARÝ, 1971 [# 90]
- 404 *Diaeretiella rapae* (M'INTOSH, 1855) [# 46] (= aphidum Mukerji & Chatterjee; brassicae Marshall; californicus Baker; chenopodiaphidis Ashmead; chenopodii Förster; crawfordi Rohwer; croaticus Quilis; napus Quilis; nipponensis Viereck; obsoletus Kurdjumov; piceus Cresson; plesiorapae Blanchard; vulgaris Bouché ?) Remark: If the synonymy is correct, *D. vulgaris* (BOUCHÉ, 1834) would be the valid name for the species (CvA).
- 405 *Diaeretus leucopterus* (HALIDAY, 1834) [# 46]

- 406 *Dyscritulus planiceps* (MARSHALL, 1896) [# 46]
 407 *Ephedrus cerasicola* STARÝ, 1962 [# 46]
 408 *Ephedrus chaitophori* GÄRDENFORS, 1986 [# 21]
 409 *Ephedrus lacertosus* (HALIDAY, 1833) [# 45] (= homostigma Fahringer; muesebecki Smith)
 410 *Ephedrus laevicollis* (THOMSON, 1895) [# 21] (= brevicornis Nees; minor Stelfox)
 411 *Ephedrus nacheri* (QUILIS, 1934) [# 46]
 412 *Ephedrus niger* GAUTIER, BONNAMOUR & GAUMONT, 1929 [# 46] (= campestris Starý)
 413 *Ephedrus persicae* FROGGATT, 1904 [# 45] (= holmani Starý; impressus Granger; interstitialis Watanabe; nevadensis Baker; nitidus Gahan; palaestinensis Mackauer; pulchellus Stelfox; vidalis Quilis)
 414 *Ephedrus plagiator* (NEES, 1811) [ZMHUB] (= japonicus Ashmead; parvicornis Nees)
 415 *Ephedrus validus* (HALIDAY, 1833) [# 45]
 416 *Falciconus pseudoplatani* (MARSHALL, 1896) [# 46]
 417 *Lipolexis gracilis* FÖRSTER, 1862 [ZMHUB] (= palpator Gautier & Bonnamour; pieltaini Quilis)
 418 *Lysaphidus arvensis* STARÝ, 1960 [# 46]
 419 *Lysaphidus viaticus* SEDLAG, 1969 [# 90]
 420 *Lysiphlebus confusus* TREMBLAY & EADY, 1978 [# 45] (= ambiguus auct.)
 421 *Lysiphlebus dissolutus* (NEES, 1811) [ZMHUB] (= macrocornis Mackauer)
 422 *Lysiphlebus fabarum* (MARSHALL, 1896) [# 45] (= aphidiperda Rondani ?; aurantii Pierantoni; cardui Marshall; gomezi Quilis; inermis Quilis; innovatus Quilis; janinii Quilis; monilicornis Thomson; moroderi Quilis) Remark: If the synonymy is correct, *L. aphidiperda* (RONDANI, 1874) would be the valid name of the species (CvA).
 423 *Lysiphlebus fritzmulleri* MACKAUER, 1960 [# 46]
 424 *Lysiphlebus hirticornis* MACKAUER, 1960 [# 46]
 425 *Metaphidius aterrimus* (FAHRINGER, 1935) [# 46] (= trioxiformis Starý & Sedlag)
 426 *Misaphidius acalephae* (MARSHALL, 1896) [# 46] (= rietscheli Mackauer; urticae Mackauer) Remark: The species of *Misaphidius* usually have been treated before in the genus *Trioxys*. The reasons for the new combinations will be given in the Fauna Europaea (CvA).
 427 *Misaphidius angelicae* (HALIDAY, 1833) [ZSM] (= boscai Quilis; fumariae Quilis; granatensis Quilis; mediterraneus Mackauer; obscuriformis Quilis; placidus Gautier; wollastonii Cabrera)
 428 *Misaphidius brevicornis* (HALIDAY, 1833) [ZMHUB]
 429 *Misaphidius centaureae* (HALIDAY, 1833) [ZMHUB]
 430 *Misaphidius genistae* (MACKAUER, 1960) [# 46]
 431 *Misaphidius heraclei* (HALIDAY, 1833) [ZMHUB] (= obsoletus Wesmael; variegator Szépligeti)
 432 *Misaphidius letifer* (HALIDAY, 1833) [# 46]
 433 *Monoctonus caricis* (HALIDAY, 1833) [# 46]
 434 *Monoctonus cerasi* (MARSHALL, 1896) [# 46]
 435 *Monoctonus crepidis* (HALIDAY, 1834) [# 46]
 436 *Monoctonus ligustri* VAN ACHTERBERG, 1989 [# 06]
 437 *Monoctonus nervosus* (HALIDAY, 1833) [# 46] (= biroi Györfi; breviantennatum Starý)
 438 *Paralipsis enervis* (NEES, 1834) [# 46]
 439 *Paesia abietis* (MARSHALL, 1896) [# 46]

- 440 *Pauesia cupressobii* (STARÝ, 1960) [# 46]
 441 *Pauesia infulata* (HALIDAY, 1834) [# 46] (= albiflagellaris Starý)
 442 *Pauesia juniperorum* (STARÝ, 1960) [# 46]
 443 *Pauesia laricis* (HALIDAY, 1834) [# 46]
 444 *Pauesia piceaeollis* (STARÝ, 1960) [# 46]
 445 *Pauesia picta* (HALIDAY, 1834) [# 46]
 446 *Pauesia pini* (HALIDAY, 1834) [# 46] (= varius Nees)
 447 *Pauesia pinicollis* (STARÝ, 1960) [# 46]
 448 *Pauesia silvestris* (STARÝ, 1960) [# 46]
 449 *Pauesia spatulata* SEDLAG & STARÝ, 1980 [# 90]
 450 *Pauesia unilachni* (GAHAN, 1927) [# 45] (= basilewskyi Benoit; praevisus Gautier & Bonnamour)
 451 *Praon absinthii* BIGNELL, 1894 [# 46]
 452 *Praon barbatum* MACKAUER, 1967 [# 46]
 453 *Praon bicolor* MACKAUER, 1959 [# 46]
 454 *Praon caricicola* MACKAUER, 1967 [# 46]
 455 *Praon dorsale* (HALIDAY, 1833) [ZMHUB] (= grossum Starý; longicorne Marshall)
 456 *Praon exsoletum* (NEES, 1811) [ZMHUB] (= exoletum Nees misspell.; palitans Muesebeck)
 457 *Praon flavinode* (HALIDAY, 1833) [ZMHUB] (= flavonode Haliday misspell.)
 458 *Praon gallicum* STARÝ, 1971 [# 10]
 459 *Praon lematinum* GAUTIER, 1922 [# 46]
 460 *Praon myzophagum* MACKAUER, 1959 [# 46]
 461 *Praon necans* MACKAUER, 1959 [# 46]
 462 *Praon spinosum* MACKAUER, 1959 [# 46]
 463 *Praon volucre* HALIDAY, 1833 [# 45] (= angulator Nees; aphidivorus Ratzeburg; pruni Ivanov)
 464 *Protaphidius wissmannii* (RATZEBURG, 1848) [ZMHUB] (= formicaria Goidanich)
 465 *Toxares deltiger* (HALIDAY, 1833) [# 45] (= flaveolus Györfi)
 466 *Trioxyis auctus* (HALIDAY, 1833) [ZMHUB]
 467 *Trioxyis betulae* MARSHALL, 1896 [# 46]
 468 *Trioxyis cirsii* (CURTIS, 1831) [# 46] (= aceris Haliday)
 469 *Trioxyis complanatus* QUILIS, 1931 [# 46] (= utilis Muesebeck)
 470 *Trioxyis compressicornis* RUTHE, 1859 [# 46] (= testaceus Stelfox)
 471 *Trioxyis curvicaudus* MACKAUER, 1967 [# 46]
 472 *Trioxyis falcatus* MACKAUER, 1959 [# 46]
 473 *Trioxyis hortorum* STARÝ, 1960 [# 46] (= affinis Mackauer)
 474 *Trioxyis humuli* MACKAUER, 1960 [# 46]
 475 *Trioxyis iziphyae* MACKAUER, 1967 [# 46]
 476 *Trioxyis lambersi* MACKAUER, 1960 [# 46]
 477 *Trioxyis pallidus* (HALIDAY, 1833) [# 46]
 478 *Trioxyis pannonicus* STARÝ, 1960 [# 46]
 479 *Trioxyis parauctus* STARÝ, 1960 [# 46]

Brachistinae

- 480 *Eubazus abieticola* VAN ACHTERBERG & KENIS, 2000 [# 01]
- 481 *Eubazus aequator* (HERRICH-SCHÄFFER, 1838) [# 86] (= *angulator* Herrich-Schäffer) Remark: The names refer to the same figure in the original description. Consequently, both names are objective synonyms. *Eubadizon angulator* HERRICH-SCHÄFFER, 1838 is considered as **syn. nov.** of *Eubadizon aequator* HERRICH-SCHÄFFER, 1838 (AT).
- 482 *Eubazus angustinus* (RUTHE, 1867) [# 86] (= *angustinus* Ruthe misspell.)
- 483 *Eubazus carinatus* (NEES, 1816) [# 86]
- 484 *Eubazus claviventris* (RUTHE, 1867) [DEI]
- 485 *Eubazus corrugatus* (RUTHE, 1867) [ZSM]
- 486 *Eubazus cruentatus* (RUTHE, 1867) [# 86]
- 487 *Eubazus destitutus* (RATZEBURG, 1848) [# 86]
- 488 *Eubazus exsertor* (REINHARD, 1867) [ZMHUB]
- 489 *Eubazus fasciatus* (NEES, 1816) [DEI] (= *fuscipalpis* Wesmael)
- 490 *Eubazus flavipes* (HALIDAY, 1835) [# 86] (= *laevis* Herrich-Schäffer)
- 491 *Eubazus fuscipes* (HERRICH-SCHÄFFER, 1838) [ZMHUB] (= *nigripes* Ruthe)
- 492 *Eubazus gallicus* (REINHARD, 1867) [ZMHUB]
- 493 *Eubazus interstitialis* (RATZEBURG, 1844) [# 86]
- 494 *Eubazus lepidus* (HALIDAY, 1835) [# 86]
- 495 *Eubazus longicaudis* (RATZEBURG, 1844) [# 86] (= *denticulatus* van Achterberg)
- 496 *Eubazus macrocephalus* NEES, 1812 [# 86] (= *ratzeburgi* Fischer; *synchitae* Hedqvist; *xiphidriae* Tobias) Remark: *Eubadizon ratzeburgi* FISCHER, 1962 and *Eubazus xiphidriae* TOBIAS, 1986 are hitherto unpublished synonyms (CvA).
- 497 *Eubazus minutus* (RATZEBURG, 1848) [ZSM]
- 498 *Eubazus nigricoxis* (WESMAEL, 1835) [ZSM]
- 499 *Eubazus pallipes* NEES, 1812 [ZMHUB] (= *coxalis* Nees; *pallidipes* Marshall; *pallipede* Rondani; *pollipes* Kirchner; *semistriatus* Haliday)
- 500 *Eubazus parvulus* (RUTHE, 1867) [ZMHUB]
- 501 *Eubazus punctatus* (RATZEBURG, 1852) [# 86]
- 502 *Eubazus robustus* (RATZEBURG, 1844) [# 86] (= *firmus* Ratzeburg; *infirmus* Leonardi; *noctuae* Ratzeburg; *strigator* Thomson; *tenthredinum* Hartig)
- 503 *Eubazus ruficoxis* (WESMAEL, 1835) [# 86] (= *ruficornis* Kirchner; *politus* Ratzeburg) Remark: *Eubazus politus* RATZEBURG, 1852 is a hitherto unpublished synonym (CvA).
- 504 *Eubazus rugosus* (RATZEBURG, 1848) [# 86]
- 505 *Eubazus semirugosus* (NEES, 1816) [DEI] (= *arete* Fahringer; *atricornis* Ratzeburg; *curculionum* Hartig; *glabrata* Fahringer; *mucronatus* Thomson; *rufipes* Herrich-Schäffer; *truncatus* Thomson; *tuberculator* Zetterstedt)
- 506 *Eubazus sigalphoides* (MARSHALL, 1889) [# 40]
- 507 *Eubazus tibialis* (HALIDAY, 1835) [ZSM] (= *uncigenis* Wesmael)
- 508 *Eubazus vagus* (RUTHE, 1867) [# 86]
- 509 *Eubazus vitripennis* (HERRICH-SCHÄFFER, 1838) [# 86]
- 510 *Foersteria puber* (HALIDAY, 1835) [DEI] (= *opacus* Reinhard; *talitzkii* Tobias)
- 511 *Polydegmon foveolatus* (HERRICH-SCHÄFFER, 1838) [# 86] (= *intermedius* Szépligeti)
- 512 *Polydegmon sinuatus* FÖRSTER, 1862 [ZMHUB]

- 513 *Schizoprymnus actaphractus* ŠNOFLAK, 1953 [ZSM]
 514 *Schizoprymnus ambiguus* (NEES, 1816) [# 86]
 515 *Schizoprymnus angustatus* (HERRICH-SCHÄFFER, 1838) [# 86]
 516 *Schizoprymnus crassiceps* (THOMSON, 1892) [# 86] (= ambiguus Thomson)
 517 *Schizoprymnus fumatus* (HERRICH-SCHÄFFER, 1838) [# 86]
 518 *Schizoprymnus hilaris* (HERRICH-SCHÄFFER, 1838) [# 86] (= ambiguus Wesmael; antennalis Thomson; obscurus Thomson)
 519 *Schizoprymnus longiseta* (HERRICH-SCHÄFFER, 1838) [# 86]
 520 *Schizoprymnus obscurus* (NEES, 1816) [# 86]
 521 *Schizoprymnus opacus* (THOMSON, 1892) [DEI]
 522 *Schizoprymnus pallidipennis* (HERRICH-SCHÄFFER, 1838) [# 86] (= strigosa Fahringer)
 523 *Schizoprymnus parvus* (THOMSON, 1892) [# 86]
 524 *Schizoprymnus pullatus* (DAHLBOM, 1833) [# 86] (= bimaculatus Fahringer; globosus Szépligeti; rufipes Herrich-Schäffer)
 525 *Triaspis affinis* (HERRICH-SCHÄFFER, 1838) [# 86] Remark: The generic name *Triaspis* (= “three (parted) shield”) is feminine and not masculine as “aspis” is feminine (CvA).
 526 *Triaspis brevicornis* (HERRICH-SCHÄFFER, 1838) [# 86] Remark: The species seems to fit better in *Schizoprymnus* (CvA).
 527 *Triaspis breviventris* (THOMSON, 1892) [ZSM]
 528 *Triaspis caudata* (NEES, 1816) [# 86] (= arcticus Hellén; australis Szépligeti; gracilis Herrich-Schäffer)
 529 *Triaspis collaris* (THOMSON, 1874) [# 40]
 530 *Triaspis complanellae* (HARTIG, 1847) [ZSM] (= companellae Hartig misspell.; flavipes Ivanov)
 531 *Triaspis facialis* (RATZEBURG, 1852) [# 86]
 532 *Triaspis flavipalpis* (WESMAEL, 1835) [# 86]
 533 *Triaspis floricola* (WESMAEL, 1835) [ZSM]
 534 *Triaspis luteipes* (THOMSON, 1874) [# 86]
 535 *Triaspis obscurella* (NEES, 1816) [ZSM] (= aciculatus Ratzeburg; similis Szépligeti) Remark: *Sigalphus aciculatus* RATZEBURG, 1848 is a hitherto unpublished synonym of *obscurella* (CvA).
 536 *Triaspis pallipes* (NEES, 1816) [# 86] (= fulvipes Haliday)
 537 *Triaspis podlussanyi* PAPP, 1998 [# 80]
 538 *Triaspis rimulosa* (THOMSON, 1892) [# 40]
 539 *Triaspis striatula* (NEES, 1816) [# 86]
 540 *Triaspis striola* (THOMSON, 1874) [# 86]

Braconinae

- 541 *Atanycolus denigrator* (LINNÉ, 1758) [DEI] (= albiscutis Telenga)
 542 *Atanycolus fulviceps* (KRIECHBAUMER, 1898) [DEI]
 543 *Atanycolus genalis* (THOMSON, 1892) [DEI] (= initiator auct.)
 544 *Atanycolus neesii* (MARSHALL, 1897) [DEI]
 545 *Atanycolus petiolaris* (THOMSON, 1892) [# 86]
 546 *Atanycolus sculpturatus* (THOMSON, 1892) [DEI] (= ivanovi Kokujev; ivanowi Kokujev misspell.; signatus Szépligeti)

- 547 *Baryproctus barypus* (MARSHALL, 1885) [# 86] (= caucasicus Telenga; hungaricus Szépligeti)
- 548 *Bracon abbreviator* NEES, 1834 [DEI] (= fraudator Marshall)
- 549 *Bracon albipennis* NEES, 1834 [# 86]
- 550 *Bracon apricus* SCHMIEDEKNECHT, 1896 [# 86]
- 551 *Bracon arcuatus* THOMSON, 1892 [# 86]
- 552 *Bracon atrator* NEES, 1834 [ZMHUB]
- 553 *Bracon atrorufus* NEES, 1834 [# 86]
- 554 *Bracon balteatus* MARSHALL, 1897 [# 86]
- 555 *Bracon bicellularis* RATZEBURG, 1852 [# 86]
- 556 *Bracon bipartitus* WESMAEL, 1838 [DEI] (= otiosus Marshall)
- 557 *Bracon brachycerus* THOMSON, 1892 [# 86] (= kudsiricus Papp)
- 558 *Bracon brevicornis* WESMAEL, 1838 [# 86]
- 559 *Bracon brevisculus* WESMAEL, 1838 [# 86]
- 560 *Bracon brunescens* FAHRINGER, 1928 [# 86]
- 561 *Bracon caudatus* RATZEBURG, 1848 [ZMHUB]
- 562 *Bracon caudiger* NEES, 1834 [# 86]
- 563 *Bracon claripennis* THOMSON, 1892 [ZSM]
- 564 *Bracon colpophorus* WESMAEL, 1838 [ZSM]
- 565 *Bracon coniferarum* FAHRINGER, 1928 [# 86]
- 566 *Bracon conjugellae* BENGTTSSON, 1924 [DEI]
- 567 *Bracon crassiceps* THOMSON, 1892 [ZSM]
- 568 *Bracon delibator* HALIDAY, 1833 [DEI] (= anthracinus Nees)
- 569 *Bracon delusor* SPINOLA, 1808 [# 86]
- 570 *Bracon dichromus* WESMAEL, 1838 [# 61]
- 571 *Bracon discoideus* WESMAEL, 1838 [ZMHUB]
- 572 *Bracon epitriptus* MARSHALL, 1885 [ZSM] (= epitriphus Marshall misspell.; maculifer Szépligeti; novus Szépligeti) Remark: If *B. novus* is considered to be valid; also recorded from Germany (ZSM; det. Papp).
- 573 *Bracon erraticus* WESMAEL, 1838 [DEI] (= confinis Szépligeti; erythrosticktus Marshall; foveola Thomson; hades Papp; lagodechianus Telenga; planiceps Telenga; superciliosus Wesmael; talitzkii Telenga; transcaspicus Telenga)
- 574 *Bracon exarator* MARSHALL, 1885 [# 86]
- 575 *Bracon exhilarator* NEES, 1834 [ZSM] (= satanas Wesmael; striolatus Thomson; tibialis Zetterstedt)
- 576 *Bracon fasciatorior* SHENEFELT, 1978 [# 86] (= fasciator Spinola)
- 577 *Bracon flagellaris* THOMSON, 1892 [# 63] (= dallatorrei Szépligeti; facialis Thomson; quinquemaculatus auct.; thomsonii Dalla Torre)
- 578 *Bracon flavipes* NEES, 1834 [# 86]
- 579 *Bracon fortipes* WESMAEL, 1838 [# 86]
- 580 *Bracon fulvipes* NEES, 1834 [ZSM] (= kiritshenkoi Telenga)
- 581 *Bracon fuscicoxis* WESMAEL, 1838 [# 86]
- 582 *Bracon fuscipennis* WESMAEL, 1838 [# 86]
- 583 *Bracon grandiceps* THOMSON, 1892 [DEI] (= crassiusculus Szépligeti; gallicus Thomson)

- 584 *Bracon guttator* PANZER, 1804 [# 86]
 585 *Bracon guttiger* WESMAEL, 1838 [DEI]
 586 *Bracon hebetor* SAY, 1836 [DEI] (= breviantennatus De Stefani; dorsator Say; juglandis Ashmead)
 587 *Bracon hyllobii* RATZEBURG, 1848 [DEI]
 588 *Bracon immutator* NEES, 1834 [DEI] (= efoveolatus Thomson)
 589 *Bracon instabilis* MARSHALL, 1897 [# 83]
 590 *Bracon intercessor* NEES, 1834 [DEI] (= adjectus Szépligeti; bisinuatus Szépligeti; fallaciosus Szépligeti; fulvus Szépligeti; fumigatus Szépligeti; hemirugosus Szépligeti; kacheticus Telenga; maslovskii Telenga; mixtus Szépligeti; nitidiusculus Szépligeti; rhynchiti Grese; rufiscapus Szépligeti; segregatus Telenga; suspectus Szépligeti; vigilax Kokujev) Remark: If *B. fulvus* is considered to be valid: also recorded from Germany (ZSM; det. Papp).
 591 *Bracon labrator* RATZEBURG, 1844 [# 86]
 592 *Bracon laetus* WESMAEL, 1838 [# 86]
 593 *Bracon laevigatissimus* DALLA TORRE, 1898 [# 86] (= laevigatus Ratzeburg; scutellaris Ratzeburg)
 594 *Bracon larvicida* WESMAEL, 1838 [# 64]
 595 *Bracon leptus* MARSHALL, 1897 [DEI] (= centaureae Szépligeti; obscuricornis Szépligeti; rufipalpis Szépligeti; rufipedator Szépligeti)
 596 *Bracon livida* TELENGA, 1936 [# 82]
 597 *Bracon longicollis* WESMAEL, 1838 [DEI] (= alutaceus Szépligeti; alutaceus Szépligeti misspell.; crassicauda Thomson; depressiusculus Szépligeti; rugulosus Szépligeti; subcylindricus Wesmael) Remark: If *B. rugulosus* is considered to be valid: also recorded from Germany (ZSM; det. Papp).
 598 *Bracon longulus* THOMSON, 1892 [ZSM]
 599 *Bracon mariae* DALLA TORRE, 1898 [ZSM] (= semiflavus Thomson)
 600 *Bracon marshalli* SZÉPLIGETI, 1901 [ZSM]
 601 *Bracon mediator* NEES, 1834 [DEI]
 602 *Bracon megapterus* WESMAEL, 1838 [# 86]
 603 *Bracon minutator* (FABRICIUS, 1798) [DEI] (= abscissor Nees; oestmaeli Wesmael; regularis Wesmael; rufigaster Szépligeti)
 604 *Bracon nigratus* WESMAEL, 1838 [# 62]
 605 *Bracon nigricollis* WESMAEL, 1838 [# 86]
 606 *Bracon nigriventris* WESMAEL, 1838 [# 64] (= fumigidus Szépligeti; indubius Szépligeti; laticeps Telenga; lautus Szépligeti; lencoranus Telenga; persimilis Telenga; sphaerocephalus Szépligeti) Remark: If *B. sphaerocephalus* is considered to be valid: also recorded from Germany (ZSM; det. Papp).
 607 *Bracon obscurator* NEES, 1811 [DEI]
 608 *Bracon ochropus* NEES, 1834 [# 86]
 609 *Bracon osculator* NEES, 1811 [DEI] (= bisignatus Wesmael; degenerator Marshall; temporalis Telenga; venustus Telenga)
 610 *Bracon pallicarpus* THOMSON, 1892 [# 83]
 611 *Bracon pallidator* NEES, 1811 [# 86]
 612 *Bracon palpebrator* RATZEBURG, 1844 [# 86]
 613 *Bracon parvicornis* THOMSON, 1892 [ZSM] (= carbonarius Szépligeti)

- 614 *Bracon parvulus* WESMAEL, 1838 [ZSM] (= fumipennis Thomson; fuscipennis Thomson; thomsoni Marshall)
- 615 *Bracon pectoralis* WESMAEL, 1838 [# 62] (= ochrosus Szépligeti)
- 616 *Bracon pellucidus* RATZEBURG, 1852 [# 86]
- 617 *Bracon peroculatus* WESMAEL, 1838 [# 86]
- 618 *Bracon picticornis* WESMAEL, 1838 [# 86] (= gallarum Ratzeburg)
- 619 *Bracon pineti* THOMSON, 1892 [ZSM]
- 620 *Bracon pliginskii* TELENGA, 1936 [# 86]
- 621 *Bracon praetermissus* MARSHALL, 1885 [ZSM]
- 622 *Bracon punctifer* THOMSON, 1892 [# 86]
- 623 *Bracon punctulator* NEES, 1834 [# 86]
- 624 *Bracon pusillimus* FAHRINGER, 1928 [# 86] (= pusillus Ratzeburg)
- 625 *Bracon ratzeburgii* DALLA TORRE, 1898 [# 86] (= longicaudis Ratzeburg)
- 626 *Bracon rimulator* NEES, 1834 [# 86]
- 627 *Bracon roberti* WESMAEL, 1838 [# 86]
- 628 *Bracon scabriusculus* DALLA TORRE, 1898 [# 86] (= scaber Thomson)
- 629 *Bracon schmiedeknechti* FAHRINGER, 1927 [# 86]
- 630 *Bracon sinuatus* NEES, 1834 [# 86]
- 631 *Bracon speerschneideri* SCHMIEDEKNECHT, 1896 [# 86]
- 632 *Bracon stabilis* WESMAEL, 1838 [DEI] (= concolor Thomson; concolorans Marshall)
- 633 *Bracon subglaber* SZÉPLIGETI, 1901 [DEI] (= tauricus Telenga)
- 634 *Bracon subrugosus* SZÉPLIGETI, 1901 [ZSM]
- 635 *Bracon telengai* (MULJARSKAYA, 1955) [ZSM]
- 636 *Bracon tener* SZÉPLIGETI, 1904 [ZSM]
- 637 *Bracon terebella* WESMAEL, 1838 [ZSM] (= curticaudis Szépligeti)
- 638 *Bracon thuringiacus* SCHMIEDEKNECHT, 1896 [DEI]
- 639 *Bracon titubans* WESMAEL, 1838 [# 86] (= tarsator Thomson)
- 640 *Bracon tornator* MARSHALL, 1885 [# 40] (= aequalis Thomson)
- 641 *Bracon triangularis* NEES, 1834 [# 86]
- 642 *Bracon trucidator* MARSHALL, 1898 [# 86] (= minutator auct.)
- 643 *Bracon trypetanus* FAHRINGER, 1927 [# 86]
- 644 *Bracon urinator* (FABRICIUS, 1798) [DEI] (= comptus Marshall)
- 645 *Bracon variator* NEES, 1811 [ZSM] (= breviventris Szépligeti; caudiger Thomson; collaris Telenga; collinus Szépligeti; explorator Szépligeti; hemiflavus Szépligeti; maculiger Wesmael; praecox Wesmael; pumilionis Roman) Remark: If *B. maculiger* and / or *B. pumilionis* are considered to be valid: also recorded from Germany (ZSM; det. Papp).
- 646 *Bracon variegator* SPINOLA, 1808 [DEI] (= melanosoma Szépligeti; nanulus Szépligeti)
- 647 *Bracon vitripennis* RATZEBURG, 1852 [# 86]
- 648 *Bracon xanthogaster* NEES, 1834 [# 40]
- 649 *Ceratobracon stsbegolevi* TELENGA, 1933 [DEI]
- 650 *Coeloides abdominalis* (ZETTERSTEDT, 1838) [ZSM]
- 651 *Coeloides bostrichorum* GIRAUD, 1872 [ZSM]

- 652 *Coeloides filiformis* RATZEBURG, 1852 [ZSM] (= nigritorax Russo)
- 653 *Coeloides forsteri* HAESELBARTH, 1967 [ZSM] (= foersteri Haeselbarth misspell.)
- 654 *Coeloides melanostigma* STRAND, 1918 [ZSM] (= sordidator Ratzeburg auct.; stigmaticus Hellén)
Remark: The currently usually used name "*Coeloides sordidator*" seems to be unjustified, as the description does not fit with *Coeloides* (EH).
- 655 *Coeloides melanotus* WESMAEL, 1838 [ZSM]
- 656 *Coeloides rossicus* (KOKUJEV, 1902) [DEI]
- 657 *Coeloides scolyticida* WESMAEL, 1838 [# 29]
- 658 *Coeloides strobilorum* (RATZEBURG, 1848) [# 86]
- 659 *Coeloides unguularis* THOMSON, 1892 [# 29]
- 660 *Cyanopterus extricator* (NEES, 1834) [# 86] (= brachyurus Telenga; brevicauda Thomson)
- 661 *Cyanopterus flavator* (FABRICIUS, 1793) [# 86] (= barcinonensis Marshall; flavulator Ratzeburg; longipalpis Thomson)
- 662 *Cyanopterus konowii* (MARSHALL, 1897) [# 86] (= konowii Marshall misspell.)
- 663 *Cyanopterus nigrator* (ZETTERSTEDT, 1838) [ZSM] (= borealis Hellén)
- 664 *Iphiaulax fastidiator* (FABRICIUS, 1781) [# 86] (= coccineus Brullé; fascidiator Fabricius misident.; multiarticulatus Ratzeburg)
- 665 *Iphiaulax impostor* (SCOPOLI, 1763) [DEI] (= carissimus Shestakov; denigrator Fabricius; parvulus Shestakov; pulchellus Telenga)
- 666 *Iphiaulax mactator* (KLUG, 1817) [DEI]
- 667 *Iphiaulax umbraculator* (NEES, 1834) [# 86]
- 668 *Pigeria piger* (WESMAEL, 1838) [DEI] (= ornatulus Telenga)
- 669 *Pseudovipio castrator* (FABRICIUS, 1798) [# 86]
- 670 *Pseudovipio corsicus* (MARSHALL, 1897) [# 86] (= appellator Marshall)
- 671 *Pseudovipio guttiventris* (THOMSON, 1892) [DEI] (= variegata Boheman)
- 672 *Pseudovipio inscriptor* (NEES, 1834) [# 86]
- 673 *Vipio appellator* (NEES, 1834) [DEI] (= mendax Kokujev)
- 674 *Vipio longicauda* (BOHEMAN, 1853) [DEI] (= nominator Fabricius, 1793 not 1787)
- 675 *Vipio terrefactor* (VILLERS, 1789) [# 86]

Cardiochilinae

- 676 *Cardiochiles saltator* (FABRICIUS, 1781) [ZMHUB] (= brachialis Rondani; katkowi Kokujev; sibiricus Telenga)

Cenocoeliinae

- 677 *Cenocoelius analis* (NEES, 1834) [# 86] (= flavifrons Haliday)
- 678 *Cenocoelius secalis* (LINNÉ, 1758) [# 86] (= agricolorator Linné; femorator Tobias) Remark: The species belongs to the subgenus *Lestricus* (SB) that can be considered to be a valid genus (CvA).

Charmontinae

- 679 *Charmon extensor* (LINNÉ, 1758) [# 02] (= brevicauda Hellén; cruentatus HALIDAY; gracilis Provancher; luteus Cameron; pectoralis Nees; pleuralis Cresson; striatus SHESTAKOV) Remark: CvA considers *Charmon cruentatus* HALIDAY, 1833 as a valid species (also recorded from Germany).

Cheloninae

- 680 *Ascogaster abdominalator* (DAHLBOM, 1833) [ZMHUB] (= femoralis Herrich-Schäffer; fulviventris Curtis; instabilis Wesmael; pallida Ruthe; rufiventris Herrich-Schäffer)
- 681 *Ascogaster albitarsis* REINHARD, 1867 [# 86] (= albitarsus Reinhard misspell.; leptopus Thomson; similis Herrich-Schäffer)
- 682 *Ascogaster annularis* (NEES, 1816) [ZSM]
- 683 *Ascogaster armata* WESMAEL, 1835 [# 39] (= esenbeckii Curtis; luteicornis Herrich-Schäffer; pulchellus Curtis)
- 684 *Ascogaster bicarinata* (HERRICH-SCHÄFFER, 1838) [# 39] (= mlokossewitschi Kokujev; rufiventris Telenga)
- 685 *Ascogaster bidentata* WESMAEL, 1835 [ZSM] (= atamiensis Ashmead; fuscipennis Thomson; gibbiscuta Thomson; multiarticulatus Ratzeburg; rufipes sensu Reinhard; scabriusculus Zetterstedt)
- 686 *Ascogaster brevicornis* WESMAEL, 1835 [# 39] (= monilicornis Herrich-Schäffer)
- 687 *Ascogaster canifrons* WESMAEL, 1835 [ZSM] (= zernyanus Fahringer)
- 688 *Ascogaster consobrina* CURTIS, 1837 [ZSM]
- 689 *Ascogaster dentifer* TOBIAS, 1976 [ZSM]
- 690 *Ascogaster dispar* FAHRINGER, 1934 [# 40] (= spinifer Tobias)
- 691 *Ascogaster excisa* (HERRICH-SCHÄFFER, 1838) [ZMHUB] (= longiventris Tobias)
- 692 *Ascogaster grabami* HUDDLESTON, 1984 [DEL]
- 693 *Ascogaster klugii* (NEES, 1816) [ZSM] (= neesii Reinhard; ruficeps Wesmael)
- 694 *Ascogaster quadridentata* WESMAEL, 1835 [ZSM] (= carpocapsae Viereck; cynipum Thomson; egregius Kokujev; epinotiae Watanabe; impressus Herrich-Schäffer; nigrator Szépligeti; nigricornis Thomson; rufipes auct.)
- 695 *Ascogaster rufidens* WESMAEL, 1835 [ZSM] (= laevigator Ratzeburg; rufipes Herrich-Schäffer)
- 696 *Ascogaster rufipes* (LATREILLE, 1809) [ZSM] (= elegans Nees; fasciatus Dahlbom; nigrbasis Fahringer; pallipes Herrich-Schäffer; ratzeburgii Marshall; rugosulus Goureau; soror Telenga)
- 697 *Ascogaster scabricula* (DAHLBOM, 1833) [ZSM] (= clypealis Thomson; limitatus Wesmael)
- 698 *Ascogaster varipes* WESMAEL, 1835 [ZSM] (= sternalis Thomson)
- 699 *Chelonus acuminatus* HERRICH-SCHÄFFER, 1838 [# 86]
- 700 *Chelonus annulatus* (NEES, 1816) [ZMHUB] (= decorus Marshall; fenestratus Nees)
- 701 *Chelonus annulipes* WESMAEL, 1835 [ZMHUB]
- 702 *Chelonus antennalis* THOMSON, 1874 [# 40]
- 703 *Chelonus bimaculatus* SZÉPLIGETI, 1896 [# 40] (= minor Fahringer; nigriventris Papp)
- 704 *Chelonus canescens* WESMAEL, 1835 [# 86]
- 705 *Chelonus carbonator* MARSHALL, 1885 [ZMHUB]
- 706 *Chelonus corvulus* MARSHALL, 1885 [ZMHUB] (= suturalis Szépligeti)
- 707 *Chelonus cylindrus* (NEES, 1816) [ZMHUB] (= ebenius Fahringer; speculator Marshall; variabilis Herrich-Schäffer) Remark: See comments under *Chelonus oculator*.
- 708 *Chelonus elongatus* SZÉPLIGETI, 1898 [# 86]
- 709 *Chelonus inanitus* (LINNÉ, 1767) [# 86] (= atomos Rossi)
- 710 *Chelonus nigrinus* RATZEBURG, 1844 [# 86]

- 711 *Chelonus obscuratus* HERRICH-SCHÄFFER, 1838 [ZMHUB] (= intermedius Thomson; nigrifemur Papp)
- 712 *Chelonus oculator* (FABRICIUS, 1775) [# 86] (= integer von Block; mutabilis Nees; oculator sensu Panzer ?) Remark: It is not certain, if *oculator* sensu PANZER is the same as *oculator* FABRICIUS. On the base of much material it seems that *oculator* is a rather variable and very common species. There should be a revision of the genus first to decide about the synonymy. Perhaps *Chelonus cylindrus* belongs to *oculator*, too (CvA).
- 713 *Chelonus olgae* KOKUJEV, 1895 [# 86] (= schmiedeknechti Szépligeti)
- 714 *Chelonus pictipes* WESMAEL, 1838 [# 40]
- 715 *Chelonus productus* HERRICH-SCHÄFFER, 1838 [# 86] (= submuticus auct.) Remark: There are no records of the true *Ch. submuticus* WESMAEL, 1835 (= luteipes Thomson) from Germany.
- 716 *Chelonus pusio* MARSHALL, 1885 [# 86]
- 717 *Chelonus rimosus* HERRICH-SCHÄFFER, 1838 [# 86]
- 718 *Chelonus scabrator* (FABRICIUS, 1793) [DEI] (= buccatus Thomson; humilis Thomson; rugigena Thomson; scaber Nees)
- 719 *Chelonus zimini* TOBIAS, 1972 [# 79] Remark: Perhaps a pale form of *Chelonus elongatus* SZÉPLIGETI, 1898 (cf. PAPP, 1995 [# 79]).
- 720 *Microchelonus atripes* (THOMSON, 1874) [# 76] (= kamtshaticus Tobias)
- 721 *Microchelonus basalis* (CURTIS, 1837) [# 86]
- 722 *Microchelonus contractus* (NEES, 1816) [ZMHUB]
- 723 *Microchelonus erosus* (HERRICH-SCHÄFFER, 1838) [# 36] Remark: According to PAPP (1975 [# 95]) a valid species. Often considered to belong to *M. retusus*.
- 724 *Microchelonus exilis* (MARSHALL, 1885) [# 86]
- 725 *Microchelonus fenestratus* (NEES, 1816) [# 86] (= basalis sensu Telenga)
- 726 *Microchelonus gravenhorstii* (NEES, 1816) [ZMHUB] (= adjaricus Tobias; gravenhorsti Wesmael; maculator Dahlbom; mandibularis Haliday; tricolor Tobias)
- 727 *Microchelonus lugubris* (WESMAEL, 1835) [# 86]
- 728 *Microchelonus microphthalmus* (WESMAEL, 1838) [# 86] (= microphthalmus Wesmael misspell.)
- 729 *Microchelonus minutus* (COSTA, 1884) [# 86]
- 730 *Microchelonus nigrifulus* (DAHLBOM, 1832) [# 77]
- 731 *Microchelonus parvicornis* (HERRICH-SCHÄFFER, 1838) [ZMHUB] (= rectus Papp)
- 732 *Microchelonus pedator* (DAHLBOM, 1832) [# 40] (= secutor Marshall)
- 733 *Microchelonus pellucens* (NEES, 1816) [# 86] (= alboannulatus Szépligeti; nitens Reinhard; pulchricornis Szépligeti)
- 734 *Microchelonus retusus* (NEES, 1816) [ZMHUB] (= caudatus Thomson; emarginatus Herrich-Schäffer; pamiricus Voinovskaja-Kruger; subemarginatus Herrich-Schäffer)
- 735 *Microchelonus risorius* (REINHARD, 1867) [ZMHUB] (= fissuralis Tobias)
- 736 *Microchelonus striatiscuta* (FAHRINGER, 1934) [# 86]
- 737 *Microchelonus subsulcatus* (HERRICH-SCHÄFFER, 1838) [# 86]
- 738 *Microchelonus sulcatus* (JURINE, 1807) [# 86]
- 739 *Phanerotoma acuminata* SZÉPLIGETI, 1908 [ZSM]
- 740 *Phanerotoma bilinea* LYLE, 1924 [# 07] (= gregori Šnoflak)

- 741 *Phanerotoma dentata* (PANZER, 1805) [ZSM] (= bilinea sensu Telenga; flavescens Fahringer; minor Šnoflak; rendiles Fahringer)
- 742 *Phanerotoma planifrons* (NEES, 1816) [# 86] (= asini Lloopsis; bicolor Šnoflak; blanda Fahringer; maderi Fahringer; snoflaki Shenefeld)
- 743 *Phanerotoma rufescens* (LATREILLE, 1809) [# 40] (= planifrons auct.; platypyga Šnoflak; rugiferum Wesmael)
- 744 *Phanerotomella bisulcata* (HERRICH-SCHÄFFER, 1838) [# 07] (= flavipes Šnoflak; nigra Szépligeti)

Dirrhopinae

- 745 *Dirrhope rufa* FÖRSTER, 1851 [ZMHUB]

Doryctinae

- 746 *Caenophanes incompletus* (RATZEBURG, 1844) [DEI] (= tetropis Fischer)
- 747 *Dendrosoter curtisii* (RATZEBURG, 1848) [# 86]
- 748 *Dendrosoter hartigii* (RATZEBURG, 1848) [DEI] (= caenopachoides Ruschka; flaviventris Förster; hartigi Ratzeburg misspell.) Remark: CvA considers *Dendrosoter flaviventris* FÖRSTER, 1878 (= caenopachoides Ruschka) a valid species (also recorded from Germany).
- 749 *Dendrosoter middendorffi* (RATZEBURG, 1848) [ZSM]
- 750 *Dendrosoter protuberans* (NEES, 1834) [DEI] (= incompletus Thomson; insignis Förster)
- 751 *Doryctes fuscatus* (NEES, 1834) [# 86]
- 752 *Doryctes germanicus* BELOKOBYLSKIJ, 2001 [DEI]
- 753 *Doryctes heydenii* REINHARD, 1865 [ZMHUB] (= heydeni Reinhard misspell.)
- 754 *Doryctes leucogaster* (NEES, 1834) [ZSM] (= caucasica Kokujev; disputabilis Kokujev; erythrogaster Wesmael; liogaster Marshall; marothiensis Szépligeti; pulchripes Szepligeti; turkestanicus Telenga)
- 755 *Doryctes nobilis* (NEES, 1834) [# 86]
- 756 *Doryctes pomarius* REINHARD, 1865 [ZMHUB]
- 757 *Doryctes striatellus* (NEES, 1834) [DEI] (= brachyurus Marshall; mutillator auct.; oblitteratus Nees; petrovskii Kokujev; rex Marshall; striatelloides Strand; strigatus Kokujev; tabidus Haliday) Remark: The widely used name "*Doryctes mutillator* (THUNBERG, 1822)" is based on *Ichneumon mutillator* THUNBERG, 1824, which is a replacement name or an unjustified emendation for *Ichneumon mutillarius* FABRICIUS, 1775 (see HORSTMANN, 1999 [# 93]). *I. mutillarius* is considered to be a junior subjective synonym of *Spathius exarator* (LINNAEUS, 1758). The species hitherto called *Doryctes mutillator* is to be named *Doryctes striatellus*. CvA considers *D. oblitteratus* (NEES, 1834) to be valid (also recorded from Germany).
- 758 *Doryctes undulatus* (RATZEBURG, 1852) [ZSM]
- 759 *Eophylus silesiacus* (RATZEBURG, 1848) [ZSM] (= beltrani Docavo; carinatus Hedqvist; chaetoptelii Gautier & Russo; eccoptogastri Ratzeburg; hylesini Ratzeburg; minutissimus Ratzeburg; pinicola Hedqvist; sileseacus Ratzeburg misspell.) Remark: There are good reasons (e.g. differences in biology) to suppose that several of the synonyms are valid species (CvA).
- 760 *Hecabolus sulcatus* CURTIS, 1834 [ZSM] (= belgicum Wesmael)
- 761 *Heterospilus ater* FISCHER, 1960 [ZSM]
- 762 *Heterospilus austriacus* (SZÉPLIGETI, 1906) [# 40] (= incompletus auct.)
- 763 *Heterospilus caesus* (NEES, 1834) [# 86]
- 764 *Heterospilus cephi* ROHWER, 1925 [ZSM] (= basifurcatus Fischer; rubicundus Fischer; testaceus Telenga)

- 765 *Heterospilus hemipterus* (THOMSON, 1892) [ZMHUB]
 766 *Heterospilus rubicola* FISCHER, 1968 [SCHNEE] (= tobiasi Belokobylskij)
 767 *Heterospilus tauricus* TELENGA, 1941 [ZMHUB] (= graeffei Fischer)
 768 *Hypodoryctes sibiricus* KOKUJEV, 1900 [ZSM]
 769 *Monolexis foersteri* MARSHALL, 1897 [# 86]
 770 *Monolexis fuscicornis* FÖRSTER, 1862 [ZMHUB] (= atis Nixon; doderoi Mantero; lavagnei Picard)
 771 *Ontsira antica* (WOLLASTON, 1858) [ZSM] (= caudalis Hellén; gallicus Reinhard; incertus Ashmead)
 772 *Ontsira imperator* (HALIDAY, 1836) [DEI] (= cingulata Provancher; ignea Ratzeburg; praecisus Ratzeburg; zonatus Wesmael) Remark: *O. ignea* may be a valid species (CvA).
 773 *Ontsira longicaudis* (GIRAUD, 1857) [DEI] (= ustulata Fahringer)
 774 *Ontsira spathiiiformis* (RATZEBURG, 1848) [ZMHUB] (= maculipennis Szépligeti)
 775 *Polystenus rugosus* FÖRSTER, 1862 [ZMHUB] (= aciculatus Reinhard)
 776 *Rhaconotus aciculatus* RUTHE, 1854 [BMNH]
 777 *Rhaconotus elegans* (FÖRSTER, 1862) [ZMHUB]
 778 *Rhaconotus pictipennis* (REINHARD, 1885) [ZMHUB]
 779 *Rhopetrocentrus piceus* MARSHALL, 1897 [DEI] (= reinhardi Fahringer; syrmienensis Szépligeti)
 780 *Spathius brevicaudis* RATZEBURG, 1844 [# 86]
 781 *Spathius curvicaudis* RATZEBURG, 1844 [DEI] (= curvicaudus Ratzeburg misspell.)
 782 *Spathius erythrocephalus* WESMAEL, 1838 [ZSM]
 783 *Spathius exarator* (LINNÉ, 1758) [ZSM] (= clavatus Panzer; exannulatus Ratzeburg; mutillator Thunberg; mutillarius Fabricius; strandi Fahringer)
 784 *Spathius lignarius* (RATZEBURG, 1852) [# 86] Remark: May be synonym of *S. brevicaudis* RATZEBURG, 1844 (CvA).
 785 *Spathius pedestris* WESMAEL, 1838 [ZMHUB] (= apterus Wesmael)
 786 *Spathius polonicus* NIEZABITOWSKI, 1910 [ZMHUB]
 787 *Spathius radzzyanus* RATZEBURG, 1848 [ZSM]
 788 *Spathius rubidus* (ROSSI, 1794) [DEI] (= umbratus Trentepohl)

Euphorinae

- 789 *Allurus lituratus* (HALIDAY, 1835) [# 86]
 790 *Allurus muricatus* (HALIDAY, 1833) [DEI] (= armatus Wesmael; nigra Lyle)
 791 *Aridelus egregius* (SCHMIEDEKNECHT, 1907) [ZMHUB] (= nigricans Chao)
 792 *Blacometeorus brevicauda* (HELLÉN, 1958) [RMNH]
 793 *Blacus armatulus* RUTHE, 1861 [BMNH]
 794 *Blacus conformis* WESMAEL, 1835 [ZSM]
 795 *Blacus diversicornis* (NEES, 1834) [ZSM] (= compar Ruthe)
 796 *Blacus errans* (NEES, 1812) [ZSM] (= vagans Ruthe)
 797 *Blacus excilis* (NEES, 1812) [ZMHUB] (= pallipes Förster; propallipes Shenefeld)
 798 *Blacus filicornis* HAESSELBARTH, 1973 [# 04]
 799 *Blacus fischeri* HAESSELBARTH, 1973 [# 04]
 800 *Blacus bastatus* HALIDAY, 1835 [# 04] (= terebrator Ruthe)

- 801 *Blacus hostilis* HAESELBARTH, 1973 [ZMHUB]
 802 *Blacus humilis* (NEES, 1812) [ZSM] (= *cerealis* Curtis; *trivialis* Haliday)
 803 *Blacus instabilis* RUTHE, 1861 [# 04]
 804 *Blacus interstitialis* RUTHE, 1861 [BMNH] (= *oscinellae* Fischer)
 805 *Blacus leptostigma* RUTHE, 1861 [BMNH]
 806 *Blacus longipennis* (GRAVENHORST, 1809) [ZSM] (= *dubius* Ruthe)
 807 *Blacus macropterus* HAESELBARTH, 1973 [ZSM]
 808 *Blacus maculipes* WESMAEL, 1835 [ZSM]
 809 *Blacus mamillanus* RUTHE, 1861 [BMNH] (= *aptenodytes* Marshall)
 810 *Blacus modestus* HAESELBARTH, 1973 [ZSM]
 811 *Blacus paganus* HALIDAY, 1835 [ZSM] (= *brevicornis* Ruthe)
 812 *Blacus pallipes* HALIDAY, 1835 [ZSM] (= *barynoti* auct.; *tuberculatus* Wesmael)
 813 *Blacus robustus* HAESELBARTH, 1973 [# 04]
 814 *Blacus rufescens* RUTHE, 1861 [BMNH] (= *spinifer* Thomson)
 815 *Blacus ruficornis* (NEES, 1812) [ZSM] (= *tipulator* Zetterstedt)
 816 *Blacus stelfoxi* HAESELBARTH, 1973 [# 04]
 817 *Blacus strictus* STELFOX, 1941 [# 04]
 818 *Blacus tripudians* HALIDAY, 1835 [# 04]
 819 *Centistes ater* (NEES, 1834) [DEI] (= *excrucians* Haliday; *lativalvis* Jakimavicius)
 820 *Centistes cuspidatus* (HALIDAY, 1833) [DEI] (= *lucidator* Nees)
 821 *Centistes edentatus* (HALIDAY, 1835) [DEI] (= *edentulus* Haliday misspell.)
 822 *Centistes fuscipes* (NEES, 1834) [DEI]
 823 *Centistes nasutus* (WESMAEL, 1838) [ZMHUB] (= *saxo* Reinhard)
 824 *Centistes paupella* (SHENEFELT, 1969) [DEI] (= *pallipes* Wesmael)
 825 *Centistes rufithorax* (TELENGA, 1950) [# 32]
 826 *Centistes scymni* FERRIÈRE, 1954 [# 78]
 827 *Cosmophorus klugii* RATZEBURG, 1848 [# 86]
 828 *Dinocampus coccinellae* (SCHRANK, 1802) [DEI] (= *terminatus* Nees)
 829 *Elasmosoma berlinense* RUTHE, 1858 [# 86]
 830 *Leiophron accincta* (HALIDAY, 1835) [# 44] (= *laeiventris* Ruthe) Remark: *Microctonus laeiventris* RUTHE, 1856 (described from Germany) is a hitherto unpublished synonym (CvA). The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA). The generic name *Leiophron* is from “smooth brain” in Greek and is feminine (CvA), therefore the species names are to be changed accordingly.
 831 *Leiophron apicalis* HALIDAY, 1833 [# 86]
 832 *Leiophron brevicornis* (HERRICH-SCHÄFFER, 1838) [# 86] Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
 833 *Leiophron deficiens* (RUTHE, 1856) [# 44]
 834 *Leiophron duplobrevicornis* SHENEFELT, 1969 [# 86] (= *brevicornis* Ruthe) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
 835 *Leiophron duploclaviventris* SHENEFELT, 1969 [# 86] (= *brevicornis* sensu Ruthe; *claviventris* Ruthe; *ruthei* Loan) Remark: The species belongs to the subgenus *Euphorus* (SB) that can be considered a valid genus (CvA).

- 836 *Leiophron fascipennis* (RUTHE, 1856) [DEI] (= fascipennis Ruthe misspell.)
- 837 *Leiophron grandiceps* (THOMSON, 1892) [DEI] (= orchesia auct.) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 838 *Leiophron nitida* CURTIS, 1833 [# 86] Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 839 *Leiophron oblita* (RUTHE, 1856) [# 86] Remark: The species is not a synonym of *L. similis* (CvA). It belongs to the subgenus *Euphorus* (SB) that can be considered a valid genus (CvA).
- 840 *Leiophron pallidistigma* CURTIS, 1833 [DEI] (= claviventris Wesmael; intactus Haliday; pallicornis Nees; parvulus Ruthe) Remark: The species belongs to the subgenus *Euphorus* (SB) that can be considered a valid genus (CvA).
- 841 *Leiophron pallipes* CURTIS, 1833 [DEI] (= barbiger Wesmael; nocturnus Viereck; punctatus Provancher; tuberculifer Marshall) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 842 *Leiophron picipes* CURTIS, 1833 [DEI] (= coactus Marshall) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 843 *Leiophron reclinator* (RUTHE, 1856) [# 44] Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 844 *Leiophron relicta* (RUTHE, 1856) [# 44] (= stygicus Loan) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 845 *Leiophron rubricollis* (THOMSON, 1892) [DEI] (= reclinator sensu Tobias) Remark: The species belongs to the subgenus *Peristenus* (SB) that can be considered a valid genus (CvA).
- 846 *Leiophron similis* CURTIS, 1833 [# 44] (= basalis Curtis) Remark: The species belongs to the subgenus *Euphorus* (SB) that can be considered a valid genus (CvA). *Leiophron basalis* CURTIS, 1833 is an unpublished synonym (CvA).
- 847 *Leiophron truncator* (RUTHE, 1856) [# 44] Remark: The species belongs to the subgenus *Euphorus* (SB) that can be considered a valid genus (CvA).
- 848 *Marshiella plumicornis* (RUTHE, 1856) [# 86]
- 849 *Meteorus abdominalator* (NEES, 1811) [DEI] (= brevipes Wesmael misident.; brevipesalis Shenefelt; brunripes Ruthe)
- 850 *Meteorus abscissus* THOMSON, 1895 [# 85] (= pulchricornis sensu Ruthe)
- 851 *Meteorus affinis* (WESMAEL, 1835) [# 38] (= gracilis Ruthe; punctiventris Ruthe; ruthei Schmiedeknecht; voloscensis Fischer)
- 852 *Meteorus brevicauda* THOMSON, 1895 [DEI] (= mongolicus Fahringer; thuringiacus Schmiedeknecht)
- 853 *Meteorus cespitator* (THUNBERG, 1822) [DEI] (= ambiguus Ruthe; atrator Curtis; cespikator Thunberg misspell.; humeralis Zetterstedt; microcerus Wesmael; rufipes Zetterstedt; similator Nees)
- 854 *Meteorus cinctellus* (SPINOLA, 1808) [DEI] (= fuscipes Wesmael; necator Trentepohl; tenellus Marshall)
- 855 *Meteorus cis* (BOUCHÉ, 1834) [# 86] (= profligator Haliday) Remark: *Perilitus profligator* HALIDAY, 1835 is an unpublished synonym of *M. cis* (CvA).
- 856 *Meteorus colon* (HALIDAY, 1835) [DEI] (= alternata Ruthe; continua Ruthe; fasciatus Ratzeburg; fragilis Haliday; fragilis Wesmael; luridus Ruthe; pallida Ruthe; trivittata Ruthe)
- 857 *Meteorus consimilis* (NEES, 1834) [DEI] (= albicornis Ruthe; brevipes Wesmael; flagellatus Alexeev)

- 858 *Meteorus corax* MARSHALL, 1898 [# 38] (= *monochami* Fischer; *pospelovi* Telenga; *pospelowi* Telenga misspell.)
- 859 *Meteorus eadyi* HUDDLESTON, 1980 [# 38]
- 860 *Meteorus filator* (HALIDAY, 1835) [DEI] (= *hodisensis* Fischer; *laticeps* Wesmael)
- 861 *Meteorus heliophilus* FISCHER, 1970 [DEI] (= *luridus* sensu Tobias)
- 862 *Meteorus hirsutipes* HUDDLESTON, 1980 [# 38]
- 863 *Meteorus ictericus* (NEES, 1812) [DEI] (= *adoxophyesi* Minamikawa; *confinis* Ruthe; *consors* Ruthe; *crassicus* Thomson; *ephippium* Curtis; *fallax* Ruthe; *icterius* Nees misspell.; *liquis* Ruthe; *lophyriphagus* Fahringer; *lucidator* Trentepohl; *makinoharanus* Minamikawa; *minutor* Thunberg; *pleuralis* Ruthe; *rubriceps* Ratzeburg; *xanthomelas* Wesmael)
- 864 *Meteorus jaculator* (HALIDAY, 1835) [# 38] (= *obscurus* Ruthe; *tenuicornis* Thomson)
- 865 *Meteorus lionotus* THOMSON, 1895 [DEI] (= *ruficoloratus* Fischer)
- 866 *Meteorus longicaudis* (RATZEBURG, 1848) [# 38]
- 867 *Meteorus melanostictus* CAPRON, 1887 [# 40] (= *niger* Lyle)
- 868 *Meteorus micropterus* (HALIDAY, 1835) [DEI]
- 869 *Meteorus obfuscatus* (NEES, 1812) [DEI] (= *fodori* Papp; *formosus* Wesmael; *orchesia* Boie; *thoracicus* Curtis)
- 870 *Meteorus obsoletus* (WESMAEL, 1835) [DEI] (= *viridanae* Johannson)
- 871 *Meteorus oculatus* RUTHE, 1862 [# 38] (= *pachypus* Schmiedeknecht)
- 872 *Meteorus pallipes* (WESMAEL, 1835) [# 38] (= *nigritarsis* Ruthe) Remark: HUDDLESTON (1980 [# 38]) considered *ruficeps* as nomen dubium. *M. pallipes* is a junior synonym of *M. ruficeps* (NEES, 1834) according to PAPP (1983 [# 98])
- 873 *Meteorus pendulator* (LATREILLE, 1799) [DEI] (= *gyrator* Thunberg; *parvulus* Thomson; *petiolator* Zetterstedt; *scutellator* Nees; *unicolor* sensu Ruthe) Remark: HUDDLESTON (1980 [# 38]) considered *pendulator* as a nomen dubium. *Ichneumon pendulator* is the type species of *Meteorus* and CvA will soon publish a note on its synonymy.
- 874 *Meteorus pulchricornis* (WESMAEL, 1835) [DEI] (= *graeffei* Fischer; *japonicus* Ashmead; *macedonicus* Fischer; *nipponensis* Viereck; *striatus* Thomson; *thomsoni* Marshall; *tuberculifer* Fischer)
- 875 *Meteorus rubens* (NEES, 1812) [DEI] (= *coquilleti* Ashmead; *heteroneurus* Thomson; *islandicus* Ruthe; *laeviventris* Wesmael misspell.; *leviventris* Wesmael; *mamestrae* Viereck; *medianus* Ruthe; *mellinervis* Viereck; *mesopotamicus* Fischer; *scutatus* Costa; *szechuanensis* Fahringer; *vulgaris* Cresson)
- 876 *Meteorus rufus* (DE GEER, 1773) [DEI] (= *chinensis* Holmgren; *unicolor* Wesmael)
- 877 *Meteorus salicorniae* SCHMIEDEKNECHT, 1897 [# 38] (= *ocellatus* Watanabe)
- 878 *Meteorus sulcatus* SZÉPLIGETI, 1896 [# 38] (= *insignis* Muesebeck; *molorchi* Fischer)
- 879 *Meteorus tabidus* (WESMAEL, 1835) [DEI] (= *dubius* Ruthe; *facialis* Ruthe; *pentheri* Fischer)
- 880 *Meteorus versicolor* (WESMAEL, 1835) [DEI] (= *bimaculatus* Wesmael; *brevicornis* Ratzeburg; *camptolomae* Watanabe; *decoloratus* Ruthe; *hartigi* Shenefelt; *ikonomovi* Fischer; *rugator* Ratzeburg)
- 881 *Myiocephalus boops* (WESMAEL, 1835) [ZMHUB] (= *falconivibrans* Morley; *longipes* Förster)
- 882 *Neoneurus auctus* (THOMSON, 1895) [ZSM] (= *halidaii* Marshall; *bistigmaticus* Morley)
- 883 *Neoneurus clypeatus* (FÖRSTER, 1862) [# 86] (= *viennensis* Giraud) Remark: The synonymy was published in a curious way by SHAW (1992 [# 97]) in the revision of *Neoneurus*. He cites CvA's label on the FÖRSTER type (with the synonymy) and comments on this. He claims that the male holotype of FÖRSTER is slightly different and postpones synonymy-

mization till more material is known from the (Aachen) area. Now CvA has seen material from the Dutch side of the border and it seems that there is really only one species (CvA).

- 884 *Perilitus aemulus* (RUTHE, 1856) [# 31] Remark: The species belongs in the subgenus *Townesilitus* (SB) that can be considered to be a valid genus (EH, CvA).
- 885 *Perilitus aethiopoidea* (LOAN, 1975) [# 40] (= *aethiops* auct.)
- 886 *Perilitus aethiops* NEES, 1834 [# 86]
- 887 *Perilitus areolaris* GERDIN & HEDQVIST, 1985 [DEI]
- 888 *Perilitus bicolor* (WESMAEL, 1835) [DEI] Remark: The species belongs in the subgenus *Townesilitus* (SB) that can be considered to be a valid genus (EH, CvA).
- 889 *Perilitus brevicollis* HALIDAY, 1835 [# 86]
- 890 *Perilitus brevipetiolatus* THOMSON, 1892 [ZSM]
- 891 *Perilitus cerealiaum* HALIDAY, 1835 [# 86] (= *rufipes* Herrich-Schäffer; *secalis* sensu Haliday)
- 892 *Perilitus colesi* (DREA, 1968) [ZSM]
- 893 *Perilitus consuetor* NEES, 1834 [# 86]
- 894 *Perilitus cornelii* HAESSELBARTH, 1999 [# 34]
- 895 *Perilitus debilis* WOLLASTON, 1858 [ZSM]
- 896 *Perilitus dubius* (WESMAEL, 1838) [DEI]
- 897 *Perilitus falciger* (RUTHE, 1856) [# 86]
- 898 *Perilitus foveolatus* REINHARD, 1862 [# 34] (= *sicheli* Giard)
- 899 *Perilitus fulviceps* (RUTHE, 1856) [DEI] Remark: The species belongs in the subgenus *Townesilitus* (SB) that can be considered to be a valid genus (EH, CvA).
- 900 *Perilitus labilis* (RUTHE, 1856) [# 86] (= *latibilis* Meyer; *latibsis* Meyer)
- 901 *Perilitus lancearius* (RUTHE, 1856) [# 86]
- 902 *Perilitus melanopus* (RUTHE, 1856) [BMNH]
- 903 *Perilitus parvicornis* (RUTHE, 1856) [BMNH]
- 904 *Perilitus peregrinus* HERRICH-SCHÄFFER, 1838 [# 86]
- 905 *Perilitus regius* HAESSELBARTH, 1999 [# 34]
- 906 *Perilitus retusus* (RUTHE, 1856) [BMNH] Remark: The species is according to the type not a synonym of *P. brevicollis* HALIDAY, but a valid species (EH).
- 907 *Perilitus rutilus* (NEES, 1812) [# 34]
- 908 *Perilitus stelleri* (LOAN, 1972) [ZSM]
- 909 *Perilitus vittatae* (MUESEBECK, 1936) [ZSM]
- 910 *Pygostolus falcatus* (NEES, 1834) [ZMHUB] (= *otiorhynchi* Boudier)
- 911 *Pygostolus multiarticulatus* (RATZEBURG, 1852) [ZSM]
- 912 *Pygostolus sticticus* (FABRICIUS, 1798) [ZSM] (= *barynoti* Boudier; *gigas* Wesmael; *sticticator* Thunberg)
- 913 *Rilipertus facialis* (THOMSON, 1892) [# 33]
- 914 *Rilipertus intricatus* (RUTHE, 1859) [# 33]
- 915 *Rilipertus vaginator* (WESMAEL, 1835) [# 33]
- 916 *Ropalophorus clavicornis* (WESMAEL, 1835) [# 41]
- 917 *Streblocera flaviceps* (MARSHALL, 1898) [# 86]
- 918 *Streblocera fulviceps* WESTWOOD, 1833 [DEI]

- 919 *Streblocera macroscapus* (RUTHE, 1856) [DEI]
 920 *Syntretus conterminus* (NEES, 1834) [# 86]
 921 *Syntretus elegans* (RUTHE, 1856) [# 86]
 922 *Syntretus fuscicoxis* VAN ACHTERBERG & HAESELBARTH, 2003 [ZSM]
 923 *Syntretus idalius* (HALIDAY, 1833) [ZSM] (= vernalis Wesmael; cultus Marshall)
 924 *Syntretus klugii* (RUTHE, 1856) [# 86]
 925 *Syntretus minimus* VAN ACHTERBERG & HAESELBARTH, 2003 [ZSM]
 926 *Syntretus ocularis* VAN ACHTERBERG & HAESELBARTH, 2003 [ZSM]
 927 *Syntretus parvicornis* (RUTHE, 1862) [# 86]
 928 *Syntretus politus* (RUTHE, 1856) [BMNH] (= cynthius Lyle)
 929 *Syntretus pusio* (MARSHALL, 1898) [ZSM]
 930 *Syntretus stenochora* VAN ACHTERBERG & HAESELBARTH, 2003 [ZSM]
 931 *Syntretus taegeri* VAN ACHTERBERG & HAESELBARTH, 2003 [DEI]
 932 *Syntretus xanthocephalus* (MARSHALL, 1887) [ZSM] (= lyctaea Cole)
 933 *Syntretus zuzijeni* VAN ACHTERBERG & HAESELBARTH, 2003 [ZSM]
 934 *Syrrbizus delusorius* FÖRSTER, 1862 [ZMHUB]
 935 *Wesmaelia petiolata* (WOLLASTON, 1858) [ZMHUB] (= asiatica Shestakov; cremasta Marshall; pendula Förster)
 936 *Zele albiditarsus* CURTIS, 1832 [DEI] (= albiditarsis Curtis misspell.; albitarsus Haliday; albitarsus Nees; calcitrator Curtis; dispar Wesmael; maximus Muesebeck; pallitarsis Cresson; romani Fahringer; rufulus Thomson; testaceator Curtis; testatrix Schulz; wesmaeli Boie)
 937 *Zele caligatus* (HALIDAY, 1835) [DEI] (= neesii Ruthe; sibiricus Fahringer)
 938 *Zele chlorophthalmus* (SPINOLA, 1808) [DEI] (= chrysophthalmus Nees; nigricollis Thomson; nudator Thunberg; splendens Costa)
 939 *Zele deceptor* (WESMAEL, 1835) [DEI] (= reticulatus Muesebeck; separandus Fischer)

Exothecinae

- 940 *Acrisis clavipes* MARSHALL, 1888 [# 86]
 941 *Acrisis fuscipes* HELLÉN, 1957 [# 41]
 942 *Acrisis gracilicornis* FÖRSTER, 1862 [ZMHUB]
 943 *Avga opaca* (HELLÉN, 1957) [ZMHUB] (= europaeica Tobias)
 944 *Chremylus elaphus* HALIDAY, 1833 [DEI] (= japonicus Ashmead; nigriceps Ashmead; rubiginosus Nees; terminalis Ashmead; tineavora Nagamori; transversus Say)
 945 *Clinocentrus cunctator* (HALIDAY, 1836) [ZSM] (= analis Wesmael; gracilipes Thomson)
 946 *Clinocentrus excubitor* (HALIDAY, 1836) [ZSM] (= marginellus Wesmael)
 947 *Clinocentrus exsertor* (NEES, 1812) [ZSM] (= excubitor sensu Telenga; jaroshevskiy Telenga; orbitator Nees; striolatus Thomson)
 948 *Clinocentrus umbratilis* HALIDAY, 1833 [ZSM] (= petiolaris Thomson)
 949 *Clinocentrus vestigator* (HALIDAY, 1836) [ZSM]
 950 *Colastes abnormis* (WESMAEL, 1838) [ZMHUB] (= glabricollis Thomson)
 951 *Colastes braconius* HALIDAY, 1833 [DEI]
 952 *Colastes catenator* (HALIDAY, 1836) [ZMHUB]
 953 *Colastes flavitarsis* (THOMSON, 1892) [ZMHUB]

- 954 *Colastes foveolator* (THOMSON, 1892) [# 86]
 955 *Colastes fragilis* (HALIDAY, 1836) [ZMHUB] (= semeyticus Jakimavicius)
 956 *Colastes hungaricus* (SZÉPLIGETI, 1906) [ZMHUB] (= sculptiventris Tobias)
 957 *Colastes incertus* (WESMAEL, 1838) [ZMHUB]
 958 *Colastes laevis* (THOMSON, 1892) [ZSM] (= lissogaster Tobias) Remark: SB synonymized *C. lissogaster* TOBIAS, 1986 after examining of a rather long series of *laevis*. CvA considers *lissogaster* a valid species, despite the synonymisation by BELOKOBYSKIJ (German specimen in RMNH, Leiden).
 959 *Colastes laticarpus* (THOMSON, 1892) [# 86] (= flaviventris Thomson)
 960 *Colastes lustrator* (HALIDAY, 1836) [DEI] (= thomsoni Szépliget)
 961 *Colastes magdalenae* STERZYNSKI, 1983 [ZMHUB]
 962 *Colastes moldavicus* TOBIAS, 1986 [ZMHUB]
 963 *Colastes pubicornis* (THOMSON, 1892) [ZMHUB]
 964 *Colastes vividus* PAPP, 1975 [SCHNEE]
 965 *Dimeris mira* RUTHE, 1854 [ZSM]
 966 *Hormius antefurcalis* BELOKOBYSKIJ, 1995 [DEI]
 967 *Hormius moniliatus* (NEES, 1812) [ZMHUB] (= piciventris Wesmael) Remark: *Hormius piciventris* WESMAEL, 1838 might be a valid species, but a revision is needed to decide the problem (also recorded from Germany) (CvA).
 968 *Lysitermus pallidus* FÖRSTER, 1862 [ZMHUB] (= talitzkii Tobias)
 969 *Noserus facialis* FÖRSTER, 1862 [ZMHUB] (= brevicauda Tobias)
 970 *Pambolus biglumis* (HALIDAY, 1836) [# 86] (= dubius Marshall; imminens Marshall; rosenhaueri Ratzeburg)
 971 *Pambolus tricolor* (RUTHE, 1854) [BMNH]
 972 *Phaenodus pallipes* FÖRSTER, 1862 [ZMHUB] (= chalveri Docavo; flavipes Förster; pallidipes Marshall; rufigaster Dahl)
 973 *Phaenodus rugulosus* HELLÉN, 1927 [BMNH]
 974 *Proacrisis acutus* TOBIAS, 1983 [DEI]
 975 *Rhysipolis decorator* (HALIDAY, 1836) [ZSM] (= caudatus Thomson; ruficeps Wesmael)
 976 *Rhysipolis hariolator* (HALIDAY, 1836) [DEI]
 977 *Rhysipolis meditator* (HALIDAY, 1836) [ZSM] (= bianchii Telenga; decorator auct.; flavicoxa Thomson misspell.; gigas Tobias; intermedius Wesmael; major Szépliget; obscuripes Thomson; similis Szépliget; variabilis Szépliget; varicoxa Thomson) Remark: It seems to be possible that *Rhysipolis varicoxa* (THOMSON, 1892) represents a valid species that prefers warm dry habitats. Specimen from Germany in ZSM (CvA).

Gnamptodontinae

- 978 *Gnamptodon decoris* (FÖRSTER, 1862) [ZMHUB] (= bachmaieri Fischer; klemensiewiczii Niezabitowski)
 979 *Gnamptodon pumilio* (NEES, 1834) [# 86]

Helconinae

- 980 *Aspicolpus carinator* (NEES, 1812) [DEI]
 981 *Aspigonus flavicornis* (NEES, 1834) [DEI] (= diversicornis Wesmael) Remark: *Aspigonus diversicornis* WESMAEL, 1835 is an unpublished synonym of *flavicornis* (CvA).

- 982 *Baeacis abietis* (RATZEBURG, 1844) [DEI]
 983 *Baeacis dissimilis* (NEES, 1834) [# 86] (= contractus Ratzeburg) Remark: The species seems to be better placed in *Aspicoipus* (CvA).
 984 *Baeacis intermedia* FÖRSTER, 1878 [ZMHUB]
 985 *Diospilus capito* (NEES, 1834) [DEI]
 986 *Diospilus dispar* (NEES, 1811) [ZMHUB] (= ephippium Nees; filator Nees)
 987 *Diospilus fusciventris* HELLÉN, 1958 [DEI] (= longicauda Tobias)
 988 *Diospilus inflexus* REINHARD, 1862 [DEI] (= ovatus Marshall)
 989 *Diospilus kokujevi* TOBIAS, 1986 [# 81] Remark: It seems to be possible that the reference is based on a misidentification (CvA).
 990 *Diospilus melanoscelus* (NEES, 1834) [# 86]
 991 *Diospilus molorchicola* FISCHER, 1966 [# 81]
 992 *Diospilus morosus* REINHARD, 1862 [DEI]
 993 *Diospilus nigricornis* (WESMAEL, 1835) [DEI] (= affinis Wesmael; rufipes Reinhard) Remark: *Diospilus affinis* (WESMAEL, 1835) seems to be valid. Both species occur in the Netherlands in completely different habitats and are also habitually different. A German specimen is present in the RMNH (CvA).
 994 *Diospilus oleraceus* HALIDAY, 1833 [# 86] (= ruficornis Szépligeti)
 995 *Diospilus robustus* REINHARD, 1862 [# 86]
 996 *Diospilus rugosus* THOMSON, 1895 [# 86] Remark: Originally described from “norra Tyskland” (Northern Germany), but according to SHENEFELT (1969-1978 [# 86]) Germany is doubtful (AT).
 997 *Diospilus tuberculatus* ABDINBEKOVA, 1969 [# 81]
 998 *Dyscoletes lancifer* (HALIDAY, 1836) [ZSM] (= similis Szépligeti)
 999 *Helcon angustator* NEES, 1812 [# 03] (= cylindricus Wesmael; distensor Thunberg; lignator Lepeletier & Serville; redactor Thunberg)
 1000 *Helcon claviventris* WESMAEL, 1835 [ZSM]
 1001 *Helcon nunciator* (FABRICIUS, 1793) [# 03] (= femoralis Thomson; pedalis Cresson)
 1002 *Helcon tardator* NEES, 1812 [ZSM]
 1003 *Helconidea dentator* (FABRICIUS, 1804) [ZSM] (= aequator Nees; armator Marshall; rugator Ratzeburg)
 1004 *Helconidea ruspator* (LINNÉ, 1758) [ZSM] (= dentator Nees)
 1005 *Taphaeus biator* (THUNBERG, 1822) [ZMHUB] (= speculator Haliday)
 1006 *Taphaeus rufoccephalus* (TELENGA, 1950) [ZMHUB]
 1007 *Wroughtonia spinator* (LEPELETIER & SERVILLE, 1827) [# 03] (= annulicornis Nees)

Histeromerinae

- 1008 *Histeromerus mystacinus* WESMAEL, 1838 [DEI]

Homolobinae

- 1009 *Homolobus annulicornis* (NEES, 1834) [ZSM] (= testaceator auct.; simplex Herrich-Schäffer)
 1010 *Homolobus bohemani* (BENGTSSON, 1918) [ZSM] (= bohemani Bengtsson misspell.)
 1011 *Homolobus discolor* (WESMAEL, 1835) [ZSM] (= pectoralis Herrich-Schäffer)
 1012 *Homolobus flagitator* (CURTIS, 1837) [ZSM] (= chlorophthalmus Haliday; geminator Lyle)

- 1013 *Homolobus infumator* (LYLE, 1914) [ZSM] (= japonica Watanabe; wesmaeli Bengtsson)
 1014 *Homolobus truncator* (SAY, 1828) [ZSM] (= calcarator Wesmael; chlorophthalma auct.; crassicalcaratus Viereck; fuscitarsis Bengtsson; melleus Cresson; simillima Enderlein; unicolor Enderlein)

Ichneutinae

- 1015 *Ichneutes brevis* WESMAEL, 1835 [# 86]
 1016 *Ichneutes lapponicus* THOMSON, 1895 [ZSM]
 1017 *Ichneutes reunitor* NEES, 1816 [# 86] (= costatus Zetterstedt)
 1018 *Proterops nigripennis* WESMAEL, 1835 [ZSM]
 1019 *Pseudichneutes levis* (WESMAEL, 1835) [DEI]

Macrocentrinae

- 1020 *Austrozele longipalpis* VAN ACHTERBERG, 1993 [# 08]
 1021 *Macrocentrus bicolor* CURTIS, 1833 [ZSM] (= limbator Ratzeburg)
 1022 *Macrocentrus blandus* EADY & CLARK, 1964 [ZSM]
 1023 *Macrocentrus buolianae* EADY & CLARK, 1964 [# 08]
 1024 *Macrocentrus cingulum* BRISCHKE, 1882 [# 08] (= gifuensis auct.; grandii Goidanich)
 1025 *Macrocentrus collaris* (SPINOLA, 1808) [ZSM] (= affiniqades Shenefelt; affinis Hedwig; dubius Wesmael; ebeninus Nees; picipes Haliday)
 1026 *Macrocentrus equalis* LYLE, 1914 [# 08]
 1027 *Macrocentrus flavus* SNELLEN VAN VOLLENHOVEN, 1880 [# 08] (= turanicus Telenga)
 1028 *Macrocentrus gibber* EADY & CLARK, 1964 [ZSM]
 1029 *Macrocentrus infirmus* (NEES, 1834) [# 86]
 1030 *Macrocentrus kurnakovi* TOBIAS, 1976 [# 08]
 1031 *Macrocentrus linearis* (NEES, 1811) [ZSM] (= abdominalis Fabricius; amicroploides Viereck; gifuensis Ashmead; iridescens French; pallidator Zetterstedt; tenuis Ratzeburg)
 1032 *Macrocentrus marginator* (NEES, 1811) [ZSM] (= aegeriae Rohwer; rugator Ratzeburg)
 1033 *Macrocentrus nidulator* (NEES, 1834) [ZSM] (= curticaudis Telenga; longicaudis Herrich-Schäffer; procerus Costa)
 1034 *Macrocentrus nitidus* (WESMAEL, 1835) [# 09]
 1035 *Macrocentrus pallipes* (NEES, 1812) [# 08]
 1036 *Macrocentrus resinellae* (LINNÉ, 1758) [# 08] (= flavipes Ratzeburg; interstitialis Ratzeburg; intricator Ratzeburg; obscurator Ratzeburg)
 1037 *Macrocentrus thoracicus* (NEES, 1812) [ZSM] (= gracilipes Telenga)
 1038 *Macrocentrus townesi* VAN ACHTERBERG & HAESSELBARTH, 1983 [ZSM]

Microgastrinae

- 1040 *Apanteles arene* NIXON, 1973 [# 71]
 1041 *Apanteles atreus* NIXON, 1973 [# 73]
 1042 *Apanteles carpatus* (SAY, 1836) [DEI] (= fuscicornis Cameron; hawaiiensis Ashmead; igae Watanabe; sarcitorius Telenga; ultericus Telenga)
 1043 *Apanteles corvinus* REINHARD, 1880 [ZMHUB] (= aptus Papp; exilis Reinhard; lucidus Szépligeti; rasterata Fahringer)

- 1044 *Apanteles dorsalis* (SPINOLA, 1808) [ZSM] (= cruciatus Ratzeburg; cruentatus Rondani; lictorius Reinhard; suffolciensis Morley)
- 1045 *Apanteles ingenuoides* PAPP, 1971 [# 73]
- 1046 *Apanteles lenea* NIXON, 1976 [# 59]
- 1047 *Apanteles longicauderra* SHENEFELT, 1972 [# 86] (= longicauda Ratzeburg)
- 1048 *Apanteles medianus* (RATZEBURG, 1852) [# 86]
- 1049 *Apanteles metacarpalis* (THOMSON, 1895) [ZSM] (= firmus Telenga)
- 1050 *Apanteles myron* NIXON, 1973 [ZSM]
- 1051 *Apanteles nigripes* (RATZEBURG, 1844) [# 86]
- 1052 *Apanteles obscurus* (NEES, 1834) [ZSM] (= arenarius Haliday)
- 1053 *Apanteles ononidis* MARSHALL, 1889 [# 86]
- 1054 *Apanteles parasitellae* (BOUCHÉ, 1834) [ZMHUB] (= adjunctus Marshall; flavilabris Ratzeburg; polypori Gautier & Bonnamour; rufilabris Ratzeburg)
- 1055 *Apanteles prinoptus* PAPP, 1984 [ZMHUB] (= metacarpalis sensu Tobias)
- 1056 *Apanteles ruficornis* (NEES, 1834) [# 86] (= hedymeles Nixon; lateralis Reinhard)
- 1057 *Apanteles sodalis* (HALIDAY, 1834) [ZMHUB] (= ater Ratzeburg; carbonarius Ratzeburg)
- 1058 *Apanteles tedellae* NIXON, 1961 [ZSM] (= epinotiae Fischer; epinotica Fischer)
- 1059 *Apanteles tiro* (REINHARD, 1880) [ZMHUB]
- 1060 *Apanteles xanthostigma* (HALIDAY, 1834) [ZSM] (= ochrostigma Wesmael)
- 1061 *Cotesia abjecta* (MARSHALL, 1885) [ZSM]
- 1062 *Cotesia acuminata* (REINHARD, 1880) [# 86] (= cultrator Marshall)
- 1063 *Cotesia affinis* (NEES, 1834) [ZMHUB] (= euphorbiae Bouché; globatus Panzer; harpyae Niezabitowski; vinulae Bouché)
- 1064 *Cotesia analis* (NEES, 1834) [# 86] (= leucaniae Wilkinson; praetextatus Haliday)
- 1065 *Cotesia ancilla* (NIXON, 1974) [ZSM]
- 1066 *Cotesia arctica* (THOMSON, 1895) [ZSM]
- 1067 *Cotesia bignellii* (MARSHALL, 1885) [# 75] (= bignelli Marshall misspell.)
- 1068 *Cotesia brevicornis* (WESMAEL, 1837) [ZSM] (= cleoceridis Marshall)
- 1069 *Cotesia cajae* (BOUCHÉ, 1834) [ZMHUB] (= difficilis Nees; glomeratus sensu Newman)
- 1070 *Cotesia cuprea* (LYLE, 1925) [# 75]
- 1071 *Cotesia eulipis* (NIXON, 1974) [# 58]
- 1072 *Cotesia ferruginea* (MARSHALL, 1885) [ZSM]
- 1073 *Cotesia gades* (NIXON, 1974) [# 58]
- 1074 *Cotesia gastropachae* (BOUCHÉ, 1834) [ZMHUB]
- 1075 *Cotesia geryonis* (MARSHALL, 1885) [ZMHUB]
- 1076 *Cotesia glabrata* (TELENGA, 1955) [# 75]
- 1077 *Cotesia glomerata* (LINNÉ, 1758) [ZSM] (= crataegi Ratzeburg; heterotergis Fahringer; nawaii Ashmead; nigriventris Nees; pieridis Packard; pieridivora Riley; reconditus Nees; stellatarum Bouché)
- 1078 *Cotesia gonopterygis* (MARSHALL, 1898) [# 75]
- 1079 *Cotesia hyphantriae* (RILEY, 1887) [# 75]
- 1080 *Cotesia isolde* (NIXON, 1974) [ZSM]
- 1081 *Cotesia jucunda* (MARSHALL, 1885) [ZSM]

- 1082 *Cotesia juniperatae* (BOUCHÉ, 1834) [ZMHUB] (= sessilis Geoffroy ?)
- 1083 *Cotesia kurdjumovi* (TELENGA, 1955) [# 75]
- 1084 *Cotesia limbata* (MARSHALL, 1885) [# 86]
- 1085 *Cotesia lineola* (CURTIS, 1830) [ZSM] (= gabrielis Gautier & Riel; lineolata Hedwig; picipes auct.)
- 1086 *Cotesia melanoscela* (RATZEBURG, 1844) [ZSM] (= creatus Balevski; solitarius Ratzeburg)
- 1087 *Cotesia notha* (MARSHALL, 1885) [ZSM]
- 1088 *Cotesia numen* (NIXON, 1974) [# 75]
- 1089 *Cotesia ofella* (NIXON, 1974) [DEI] (= perspicuus Nees ?)
- 1090 *Cotesia ordinaria* (RATZEBURG, 1844) [ZMHUB] (= dendrolimi Matsumura; dendrolimusi Matsumura; reconditus Hartig)
- 1091 *Cotesia orestes* (NIXON, 1974) [# 75]
- 1092 *Cotesia picipes* (BOUCHÉ, 1834) [ZMHUB]
- 1093 *Cotesia pieridis* (BOUCHÉ, 1834) [ZMHUB]
- 1094 *Cotesia pilicornis* (THOMSON, 1895) [ZSM] (= sericeus Marshall)
- 1095 *Cotesia plutellae* (KURDJUMOV, 1912) [ZSM]
- 1096 *Cotesia praepotens* (HALIDAY, 1834) [# 86] (= placidus Haliday)
- 1097 *Cotesia rubecula* (MARSHALL, 1885) [ZSM]
- 1098 *Cotesia rubripes* (HALIDAY, 1834) [ZMHUB] (= glomeratus Curtis; coryphe Nixon)
- 1099 *Cotesia ruficrus* (HALIDAY, 1834) [ZMHUB] (= antipoda Ashmead; manilae Ashmead; narangae Viereck; sydneyensis Cameron)
- 1100 *Cotesia salebrosa* (MARSHALL, 1885) [# 86] (= callunae Nixon)
- 1101 *Cotesia saltator* (THUNBERG, 1822) [ZMHUB]
- 1102 *Cotesia sericea* (NEES, 1834) [ZSM] (= brachycerus Thomson; praepotens auct.)
- 1103 *Cotesia sibyllarum* (WILKINSON, 1936) [ZMHUB]
- 1104 *Cotesia specularis* (SZÉPLIGETI, 1896) [ZSM] (= balcanicus Balevski)
- 1105 *Cotesia spuria* (WESMAEL, 1837) [ZSM] (= insidens Ratzeburg)
- 1106 *Cotesia telengai* (TOBIAS, 1972) [# 74] (= amabilis Nixon)
- 1107 *Cotesia tenebrosa* (WESMAEL, 1837) [ZMHUB]
- 1108 *Cotesia tetrica* (REINHARD, 1880) [ZMHUB]
- 1109 *Cotesia tibialis* (CURTIS, 1830) [ZSM] (= araneorum Walckenaer; claustratus Gautier & Bonnamour; congestus Nees; globatus Bouché; gracilipes Thomson; intricatus Haliday; mamestrae Matsumura; perspicuus Wesmael)
- 1110 *Cotesia vanessae* (REINHARD, 1880) [ZMHUB]
- 1111 *Cotesia vestalis* (HALIDAY, 1834) [ZMHUB] (= melitaeorum Wilkinson; melittaeorum Wilkinson misspell.)
- 1112 *Cotesia villana* (REINHARD, 1880) [ZMHUB] (= fasciatae Gautier & Dresnay)
- 1113 *Cotesia zygaenarum* (MARSHALL, 1885) [ZSM]
- 1114 *Deuterixys carbonaria* (WESMAEL, 1837) [ZSM] (= anomalus Lyle; gracilis Marshall)
- 1115 *Diolcogaster abdominalis* (NEES, 1834) [DEI] (= deprimator Wesmael)
- 1116 *Diolcogaster alvearia* (FABRICIUS, 1798) [ZSM] (= alveator Thunberg; aphidum Panzer; areolatus Szépligeti)
- 1117 *Diolcogaster connexa* (NEES, 1834) [ZSM] (= consularis Haliday; dilutus Ratzeburg)

- 1118 *Diolcogaster flavipes* (HALIDAY, 1834) [ZMHUB]
 1119 *Diolcogaster hinzi* (NIXON, 1965) [ZSM]
 1120 *Diolcogaster minuta* (REINHARD, 1880) [ZMHUB]
 1121 *Diolcogaster scotica* (MARSHALL, 1885) [ZSM] (= *marginata* sensu Telenga)
 1122 *Dolichogenidea adjuncta* (NEES, 1834) [ZMHUB]
 1123 *Dolichogenidea albipennis* (NEES, 1834) [ZMHUB]
 1124 *Dolichogenidea annularis* (HALIDAY, 1834) [ZMHUB]
 1125 *Dolichogenidea appellator* (TELENGA, 1949) [SCHNEE] (= *litae* Nixon; *salverdensis* Hedqvist)
 1126 *Dolichogenidea artissima* (PAPP, 1971) [# 56] (= *abila* Nixon)
 1127 *Dolichogenidea breviventris* (RATZEBURG, 1848) [# 86] (= *mesoxanthus* Ruschka; *nilae* Telenga)
 1128 *Dolichogenidea candidata* (HALIDAY, 1834) [ZSM] (= *cerebrator* Ratzeburg misspell.; *coniferae* Haliday; *longicauda* Wesmael; *terebrator* Ratzeburg)
 1129 *Dolichogenidea credne* (NIXON, 1973) [# 57]
 1130 *Dolichogenidea decora* (HALIDAY, 1834) [ZMHUB] (= *lineatus* Reinhard; *sibiricus* Fahringer)
 1131 *Dolichogenidea dilecta* (HALIDAY, 1834) [ZMHUB] (= *femoralis* Bouché)
 1132 *Dolichogenidea drusilla* (NIXON, 1972) [# 56]
 1133 *Dolichogenidea emarginata* (NEES, 1834) [ZMHUB] (= *scapularis* Bouché)
 1134 *Dolichogenidea ensiformis* (RATZEBURG, 1844) [# 67]
 1135 *Dolichogenidea erasmi* (NIXON, 1972) [ZSM]
 1136 *Dolichogenidea evonymellae* (BOUCHÉ, 1834) [ZMHUB] (= *iarbas* Nixon)
 1137 *Dolichogenidea gagates* (NEES, 1834) [ZMHUB]
 1138 *Dolichogenidea graciliariae* (WILKINSON, 1940) [ZSM]
 1139 *Dolichogenidea helleni* (NIXON, 1972) [# 66]
 1140 *Dolichogenidea immissa* (PAPP, 1977) [# 66]
 1141 *Dolichogenidea imperator* (WILKINSON, 1939) [ZMHUB]
 1142 *Dolichogenidea impura* (NEES, 1834) [# 86]
 1143 *Dolichogenidea infima* (HALIDAY, 1834) [ZSM]
 1144 *Dolichogenidea lactea* (NEES, 1834) [ZMHUB]
 1145 *Dolichogenidea lacteicolor* (VIERECK, 1911) [ZSM] (= *conspersae* Fiske; *vinimetorum* Lyle)
 1146 *Dolichogenidea lacteipennis* (CURTIS, 1830) [# 86]
 1147 *Dolichogenidea laevigata* (RATZEBURG, 1848) [ZMHUB] (= *calcaratus* Ivanov; *hoplites* Ratzeburg)
 1148 *Dolichogenidea laevigatoides* (NIXON, 1972) [ZSM]
 1149 *Dolichogenidea laevissimus* (RATZEBURG, 1848) [# 73]
 1150 *Dolichogenidea lineipes* (WESMAEL, 1837) [ZSM]
 1151 *Dolichogenidea longipalpis* (REINHARD, 1880) [ZMHUB] (= *tadzhicus* Telenga)
 1152 *Dolichogenidea oehlkei* (PAPP, 1982) [# 84]
 1153 *Dolichogenidea petrovae* (WALLEY, 1937) [ZSM] (= *dioryctriae* Wilkinson; *magnus* Telenga; *murinanae* Čapek & Zwölfer)
 1154 *Dolichogenidea phaloniae* (WILKINSON, 1940) [ZSM]
 1155 *Dolichogenidea punctiger* (WESMAEL, 1837) [ZMHUB] (= *itea* Nixon)
 1156 *Dolichogenidea sicaria* (MARSHALL, 1885) [ZSM] (= *chrysostictus* Marshall; *crudelis* Papp)
 1157 *Dolichogenidea ulitor* (REINHARD, 1880) [ZMHUB] (= *lactipennis* Ratzeburg?)

- 1158 *Glyptapanteles acasta* (NIXON, 1973) [DEI]
 1159 *Glyptapanteles aliphera* (NIXON, 1973) [DEI] (= *aliphera* Nixon misspell.)
 1160 *Glyptapanteles antinoe* (NIXON, 1973) [DEI] (= *antione* Nixon misspell.)
 1161 *Glyptapanteles compressiventris* (MUESEBECK, 1921) [ZMHUB]
 1162 *Glyptapanteles fausta* (NIXON, 1973) [ZSM]
 1163 *Glyptapanteles fraternus* (REINHARD, 1880) [ZMHUB]
 1164 *Glyptapanteles fulvipes* (HALIDAY, 1834) [ZMHUB] (= *glomeratus* sensu Nees)
 1165 *Glyptapanteles inclusus* (RATZEBURG, 1844) [ZMHUB] (= *rectinervis* Telenga)
 1166 *Glyptapanteles lateralis* (HALIDAY, 1834) [ZMHUB]
 1167 *Glyptapanteles liparidis* (BOUCHÉ, 1834) [ZMHUB] (= *awanomeigae* Watanabe; *fulvipes* Howard & Fiske; *japonicus* Ashmead; *nemorum* Hartig; *politus* Ashmead; *posticae* Sonan)
 1168 *Glyptapanteles luciana* (NIXON, 1973) [# 32] Remark: CvA considers the species as belonging to the genus *Protapanteles*.
 1169 *Glyptapanteles mygdonia* (NIXON, 1973) [ZSM]
 1170 *Glyptapanteles octonarius* (RATZEBURG, 1852) [ZMHUB] (= *lucifugus* Lyle; *stauropodis* Bridgman)
 1171 *Glyptapanteles pallipes* (REINHARD, 1880) [ZMHUB] (= *pallidipes* Marshall; *reinhardi* Wilkinson)
 1172 *Glyptapanteles porthetriae* (MUESEBECK, 1928) [ZSM]
 1173 *Glyptapanteles ripus* (PAPP, 1983) [DEI]
 1174 *Glyptapanteles rubens* (REINHARD, 1880) [ZMHUB]
 1175 *Glyptapanteles sibiricus* (PAPP, 1983) [DEI] Remark: In the DEI collection there are some specimens ex *Lymantria dispar*, det. PAPP 1995.
 1176 *Glyptapanteles vitripennis* (CURTIS, 1830) [ZMHUB] (= *fulcriger* Wesmael; *impavidus* Gautier & Dresnay)
 1177 *Hygroplitis rugulosus* (NEES, 1834) [ZMHUB] (= *deprimator* Curtis; *infumatus* Haliday; *opacus* Ruthe)
 1178 *Hygroplitis russatus* (HALIDAY, 1834) [ZMHUB] (= *aomoriensis* Matsumura; *basalis* Stephens; *dimidiatus* Wesmael)
 1179 *Iconella aeolus* (NIXON, 1965) [# 69]
 1180 *Iconella lacteoides* (NIXON, 1965) [# 69] (= *memorabilis* Alexeev)
 1181 *Iconella mernula* (REINHARD, 1880) [ZMHUB]
 1182 *Illidops butalidis* (MARSHALL, 1889) [# 68]
 1183 *Illidops suevus* (REINHARD, 1880) [ZMHUB] (= *dion* Nixon; *polonicus* Fahringer; *sesostris* Nixon)
 1184 *Microgaster alebion* NIXON, 1968 [ZSM]
 1185 *Microgaster areolaris* THOMSON, 1895 [ZSM] (= *striatoscutellaris* Zilahi-Kiss)
 1186 *Microgaster auriculata* (FABRICIUS, 1804) [ZMHUB]
 1187 *Microgaster australis* THOMSON, 1895 [# 86] (= *deprimator* auct.)
 1188 *Microgaster crassicornis* RUTHE, 1860 [ZMHUB]
 1189 *Microgaster dudichi* PAPP, 1961 [DEI]
 1190 *Microgaster elegans* HERRICH-SCHÄFFER, 1838 [# 86]
 1191 *Microgaster erro* NIXON, 1968 [# 65]

- 1192 *Microgaster eupolis* NIXON, 1968 [DEI]
 1193 *Microgaster fulvicrus* THOMSON, 1895 [DEI]
 1194 *Microgaster globata* (LINNÉ, 1758) [ZMHUB] (= amentorum Ratzeburg; anthomyiarum Bouché; glabratus Ceballos; gossypinus Retzius; laeviscuta Thomson; rufipes Nees; subincompletus Ratzeburg)
 1195 *Microgaster hospes* MARSHALL, 1885 [ZSM]
 1196 *Microgaster luctuosa* HALIDAY, 1834 [ZSM] (= curvicrus Thomson)
 1197 *Microgaster meridiana* HALIDAY, 1834 [ZSM] (= alexis Curtis; grandis Thomson; meridionalis Schutze & Roman; spinolae Haliday)
 1198 *Microgaster messoria* HALIDAY, 1834 [DEI] (= ambiguus Ruthe; maculatus Ruthe; pluto Morley; tibialis Nees; vulgaris Ruthe)
 1199 *Microgaster nigricans* NEES, 1834 [ZMHUB]
 1200 *Microgaster nitidula* WESMAEL, 1837 [# 86]
 1201 *Microgaster nobilis* REINHARD, 1880 [ZMHUB]
 1202 *Microgaster novicia* MARSHALL, 1885 [ZSM] (= swammerdamiae Muesebeck)
 1203 *Microgaster parvistriga* THOMSON, 1895 [# 55]
 1204 *Microgaster polita* MARSHALL, 1885 [ZSM]
 1205 *Microgaster postica* NEES, 1834 [ZMHUB] (= marginellus Wesmael)
 1206 *Microgaster procera* RUTHE, 1860 [ZSM] (= intermedia Ivanov)
 1207 *Microgaster ruficoxis* RUTHE, 1858 [# 86]
 1208 *Microgaster stictica* RUTHE, 1858 [ZSM] (= confusa Papp)
 1209 *Microgaster subcompleta* NEES, 1834 [ZMHUB] (= annulipes Curtis; carinata Packard)
 1210 *Microgaster subtilipunctata* PAPP, 1959 [# 55] (= obsepiens Nixon)
 1211 *Microplitis aduncus* (RUTHE, 1860) [ZSM] (= brachycera Thomson)
 1212 *Microplitis capeki* NIXON, 1970 [# 72]
 1213 *Microplitis cebes* NIXON, 1970 [ZSM]
 1214 *Microplitis combinatus* (PAPP, 1984) [# 72]
 1215 *Microplitis decens* TOBIAS, 1964 [ZSM]
 1216 *Microplitis decipiens* PRELL, 1925 [ZMHUB]
 1217 *Microplitis deprimator* (FABRICIUS, 1798) [DEI] (= ingratus Haliday; sordipes Nees; tau Ratzeburg)
 1218 *Microplitis docilis* NIXON, 1970 [ZMHUB]
 1219 *Microplitis eremita* REINHARD, 1880 [DEI]
 1220 *Microplitis erythrogaster* ABDINBEKOVA, 1969 [# 72]
 1221 *Microplitis flavipalpis* (BRULLÉ, 1832) [ZSM] (= ruricola Lyle)
 1222 *Microplitis fordii* NIXON, 1970 [ZSM]
 1223 *Microplitis fulvicornis* (WESMAEL, 1837) [ZSM] (= calcarata sensu Nixon)
 1224 *Microplitis heterocerus* (RUTHE, 1860) [BMNH]
 1225 *Microplitis idia* NIXON, 1970 [# 72]
 1226 *Microplitis impressus* (WESMAEL, 1837) [# 72] (= sispes Nixon)
 1227 *Microplitis lugubris* (RUTHE, 1860) [ZSM] (= borealis Marshall; coracina Thomson; rutheana Fahringer)
 1228 *Microplitis mandibularis* (THOMSON, 1895) [ZSM] (= pallidicornis Marshall)

- 1229 *Microplitis mediator* (HALIDAY, 1834) [DEI] (= dorsalis Nees; halidayi Fahringer; mediana Ruthe; pseudomediana Fahringer)
- 1230 *Microplitis moestus* (RATZEBURG, 1852) [# 72]
- 1231 *Microplitis ocellatae* (BOUCHÉ, 1834) [DEI] (= canaliculatus Wesmael)
- 1232 *Microplitis pellucidus* TELENGA, 1955 [# 72]
- 1233 *Microplitis ratzeburgii* (RUTHE, 1858) [ZSM] (= cerurae Matsumura; ratzeburgi Ruthe; spinolae Ratzeburg)
- 1234 *Microplitis semicircularis* (RATZEBURG, 1844) [# 86]
- 1235 *Microplitis sofron* NIXON, 1970 [ZSM] (= stigmaticus auct.)
- 1236 *Microplitis spectabilis* (HALIDAY, 1834) [ZSM] (= fossulatus Bouché; parvulus Ruthe; seuratii Marshall; testaceipes Cameron)
- 1237 *Microplitis spinolae* (NEES, 1834) [ZMHUB] (= radiorimata Telenga)
- 1238 *Microplitis strenuus* REINHARD, 1880 [DEI] (= gracilis Ruthe)
- 1239 *Microplitis tristis* (NEES, 1834) [DEI] (= dolens Marshall)
- 1240 *Microplitis tuberculatus* (BOUCHÉ, 1834) [ZMHUB] (= fumipennis Ratzeburg)
- 1241 *Microplitis tuberculifer* (WESMAEL, 1837) [DEI] (= calcarata Thomson; manevali Gautier & Bonnamour; trochanterata Thomson; tuberculifera Wesmael misspell.)
- 1242 *Microplitis varipes* (RUTHE, 1860) [DEI] (= stigmaticus Ratzeburg ?; stigmativetus Shenefelt ?)
- 1243 *Microplitis viduus* (RUTHE, 1860) [ZSM]
- 1244 *Microplitis xanthopus* (RUTHE, 1860) [DEI] (= tenuipes Thomson)
- 1245 *Napamius vipio* (REINHARD, 1880) [ZMHUB]
- 1246 *Paroplitis wesmaeli* (RUTHE, 1860) [ZMHUB]
- 1247 *Pholetesor arisba* (NIXON, 1973) [# 71]
- 1248 *Pholetesor bicolor* (NEES, 1834) [# 30] (= exiguus Haliday; pedias Nixon; pedius Nixon misspell.; umbellatarum Haliday)
- 1249 *Pholetesor circumscriptus* (NEES, 1834) [# 86] (= ardeaepenellae Bouché; blancardellae Bouché; flavolimbatu Ratzeburg; lautellus Marshall; lividipes Wesmael; longicauda Fahringer)
- 1250 *Pholetesor elpis* (NIXON, 1973) [ZSM] (= girkanus Tobias ?)
- 1251 *Pholetesor laetus* (MARSHALL, 1885) [# 86] (= metallicus Jakimavicius)
- 1252 *Pholetesor maritimus* (WILKINSON, 1941) [ZSM]
- 1253 *Pholetesor nanus* (REINHARD, 1880) [ZMHUB] (= szoecsi Papp)
- 1254 *Pholetesor phaetusa* (NIXON, 1973) [ZSM]
- 1255 *Pholetesor viminetorum* (WESMAEL, 1837) [ZSM] (= fuliginosus Wesmael)
- 1256 *Protapanteles anchisiades* (NIXON, 1973) [ZSM]
- 1257 *Protapanteles andromica* (NIXON, 1976) [ZSM]
- 1258 *Protapanteles delitutus* (PAPP, 1984) [# 73]
- 1259 *Protapanteles enepbes* (NIXON, 1965) [ZSM]
- 1260 *Protapanteles formosus* (WESMAEL, 1837) [# 86] (= marshalli Bignell) Remark: PAPP (1988 [#94]) treated the species in the Genus *Distatrix* MASON.
- 1261 *Protapanteles iapetus* (NIXON, 1976) [ZSM]
- 1262 *Protapanteles immunis* (HALIDAY, 1834) [ZSM]

- 1263 *Protapanteles incertus* (RUTHE, 1859) [# 59] (= caberae Marshall; jugosus Lyle; mihalyii Papp)
 1264 *Protapanteles majalis* (WESMAEL, 1837) [ZSM] (= callidus auct.)
 1265 *Protapanteles mandanis* (NIXON, 1965) [# 59]
 1266 *Protapanteles parallelus* (LYLE, 1917) [# 73] (= lylei Shenefelt)
 1267 *Protapanteles popularis* (HALIDAY, 1834) [# 86]
 1268 *Protapanteles triangulator* (WESMAEL, 1837) [ZSM]
 1269 *Rasivalva calceata* (HALIDAY, 1834) [# 86] (= pubescens Ratzeburg)
 1270 *Rasivalva marginata* (NEES, 1834) [ZMHUB]
 1271 *Sathon falcatus* (NEES, 1834) [ZMHUB] (= equestris Haliday; gladiator Szépligeti; minor Fahringer; priapus Gautier & Cleu)

Miracinae

- 1272 *Mirax rufilabris* HALIDAY, 1833 [ZMHUB] (= dryochares Marshall; nanivorae Fischer; spartii Haliday)

Opiinae

- 1273 *Ademon decrescens* (NEES, 1811) [ZSM] (= mutuator Nees) Remark: *Bracon mutuator* NEES, 1811 is a hitherto unpublished synonym (CvA).
 1274 *Aulonotus comatus* (WESMAEL, 1835) [ZSM] (= sulcifera Papp) Remark: CvA considers the species as belonging to the genus *Xynobius*.
 1275 *Biosteres analis* (WESMAEL, 1835) [DEI] (= colorativentris Fischer) Remark: The types of *analis* belong to *Biosteres* and are conspecific with *colorativentris* (CvA). FISCHER, PAPP and TOBIAS treated the species in *Opius*.
 1276 *Biosteres arenarius* (STELFOX, 1959) [ZSM]
 1277 *Biosteres bicolor* (WESMAEL, 1835) [ZSM] (= vagator Förster)
 1278 *Biosteres blandus* (HALIDAY, 1837) [ZSM] Remark: CvA considers the species as belonging to the genus *Chilotrichia*.
 1279 *Biosteres borealis* (ZETTERSTEDT, 1838) [# 15] (= brevipalpis auct.)
 1280 *Biosteres bremeri* (BENGTSSON, 1926) [# 14]
 1281 *Biosteres brevisulcus* (THOMSON, 1895) [ZSM] (= melanosoma Szépligeti)
 1282 *Biosteres carbonarius* (NEES, 1834) [ZSM] (= impressus Wesmael; procerus Wesmael)
 1283 *Biosteres caudatulus* (THOMSON, 1895) [ZSM]
 1284 *Biosteres haemorrhoeus* (HALIDAY, 1837) [ZSM] (= castaneiventris Thomson; palaearticus Szépligeti)
 1285 *Biosteres longicauda* (THOMSON, 1895) [ZSM]
 1286 *Biosteres micans* (STELFOX, 1957) [ZSM] (= nitidus Stelfox)
 1287 *Biosteres placidus* (HALIDAY, 1837) [ZSM] (= indotatus Viereck; melanocerus Wesmael; tarsator Thomson)
 1288 *Biosteres punctiscuta* (THOMSON, 1895) [ZSM]
 1289 *Biosteres rusticus* (HALIDAY, 1837) [# 14]
 1290 *Biosteres scabriculus* (WESMAEL, 1835) [# 14]
 1291 *Biosteres spinaciae* (THOMSON, 1895) [ZSM] (= fissus Jakimavicius; hyosciameilus Viereck; pegomyiae Gahan)

- 1292 *Biosteres sylvaticus* (HALIDAY, 1837) [# 14] (= clypealis Thomson; nitida Szépligeti) Remark: *Opus clypealis* THOMSON, 1895 is a hitherto unpublished synonym (CvA).
- 1293 *Biosteres wesmaelii* (HALIDAY, 1837) [ZSM] (= carbonarius Wesmael; ultor Förster; wesmaeli Haliday misspell.)
- 1294 *Cephaloplites mocsaryi* SZÉPLIGETI, 1897 [# 14]
- 1295 *Coleopius rugiventris* (THOMSON, 1895) [# 15] Remark: *Coleopius rugiventris* (THOMSON, 1895) is a new combination (comb. nov., CvA).
- 1296 *Desmiostoma parvulum* (WESMAEL, 1835) [ZSM] (= nudiscutum Fischer; ziratus Papp)
- 1297 *Diachasma compressiventre* (FISCHER, 1964) [# 14]
- 1298 *Diachasma fulgidum* (HALIDAY, 1837) [ZMHUB]
- 1299 *Diachasma striatum* (FÖRSTER, 1862) [ZMHUB] Remark: CvA prefers the original combination *Atoreuteus striatus* FÖRSTER, 1862 for this species.
- 1300 *Diachasma xanthopus* (FÖRSTER, 1862) [ZMHUB] Remark: CvA prefers the original combination *Bathystomus xanthopus* FÖRSTER, 1862 for this species.
- 1301 *Eurytenes abnormis* (WESMAEL, 1835) [ZMHUB]
- 1302 *Eurytenes macrocerus* (THOMSON, 1895) [ZSM] (= hians Stelfox)
- 1303 *Opus aethiops* HALIDAY, 1837 [ZSM]
- 1304 *Opus agromyzicola* FISCHER, 1967 [ZSM]
- 1305 *Opus amarella* FISCHER, 1967 [# 14]
- 1306 *Opus ambiguus* WESMAEL, 1835 [ZSM]
- 1307 *Opus apfelbeckianus* FISCHER, 1967 [# 14]
- 1308 *Opus aureliae* FISCHER, 1957 [ZSM] (= oetzalicola Fischer) Remark: CvA considers the species as belonging to the genus *Opiostomus*. *Opus oetzalicola* FISCHER, 1998 is a hitherto unpublished synonym (CvA).
- 1309 *Opus bajulus* HALIDAY, 1837 [# 14] Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1310 *Opus bicoloriformis* FISCHER, 1957 [# 14] (= bicolor Szépligeti; discolor Papp)
- 1311 *Opus blantoni* FISCHER, 1964 [# 90] (= brusceanus Fischer; vockerothi Fischer) Remark: CvA considers the species as belonging to the genus *Opiostomus*.
- 1312 *Opus brevipalpis* THOMSON, 1895 [ZSM] (= mutus Fischer) Remark: *Opus mutus* FISCHER, 1964 is a hitherto unpublished synonym (CvA).
- 1313 *Opus caelatus* HALIDAY, 1837 [ZSM] (= isomera Förster; pallipes Förster) Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1314 *Opus caesus* HALIDAY, 1837 [ZSM] (= hydrelliae Rimsky-Korsakov; punctiventris Thomson; subtilis Szépligeti)
- 1315 *Opus caricivora* FISCHER, 1964 [ZSM]
- 1316 *Opus caudifer* FISCHER, 1958 [ZSM]
- 1317 *Opus celsus* HALIDAY, 1837 [ZSM]
- 1318 *Opus ciceric* FISCHER, 1974 [# 20]
- 1319 *Opus cinciventris* FISCHER, 1959 [# 20] Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1320 *Opus cingulatus* WESMAEL, 1835 [ZSM] (= dentifer Thomson; stramineipes Thomson)
- 1321 *Opus circulator* (NEES, 1834) [ZSM] Remark: CvA considers the species as belonging to the genus *Apodesmia*.

- 1322 *Opius compar* MARSHALL, 1894 [# 40] (= pulchrithorax Fischer)
- 1323 *Opius coracinus* THOMSON, 1895 [ZSM] (= silvicola Szépligeti)
- 1324 *Opius crassiscrus* THOMSON, 1895 [ZSM] (= nigricinctus Fischer)
- 1325 *Opius crassipes* WESMAEL, 1835 [ZSM]
- 1326 *Opius cubitalis* FISCHER, 1959 [# 20] Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1327 *Opius curvatus* FISCHER, 1957 [ZSM]
- 1328 *Opius depeculator* (FÖRSTER, 1862) [ZSM] (= semiaciculatus Stelfox)
- 1329 *Opius diversus* SZÉPLIGETI, 1898 [ZSM] (= exiguus auct.)
- 1330 *Opius docilis* HALIDAY, 1837 [ZSM] (= parvungula Thomson) Remark: *Opius parvungula* THOMSON, 1895 is a hitherto unpublished synonym (CvA).
- 1331 *Opius dureseani* FISCHER, 1975 [ZSM]
- 1332 *Opius exiguus* WESMAEL, 1835 [ZSM]
- 1333 *Opius fallax* SZÉPLIGETI, 1896 [# 14]
- 1334 *Opius fulvicollis* THOMSON, 1895 [# 15] (= cupidus Gahan) Remark: CvA considers the species as belonging to the genus *Utetes*.
- 1335 *Opius fuscipennis* WESMAEL, 1835 [ZSM]
- 1336 *Opius geniculatus* THOMSON, 1895 [ZSM] (= albicoxis Marshall) Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1337 *Opius gigapiceus* FISCHER, 1989 [# 20]
- 1338 *Opius gracilis* FISCHER, 1957 [ZSM] (= csikii Fischer; minor Fischer; nigrithorax Fischer) Remark: *Opius minor* FISCHER, 1957 is a hitherto unpublished synonym (CvA).
- 1339 *Opius heringi* FISCHER, 1962 [# 14]
- 1340 *Opius holconotus* FISCHER, 1958 [ZSM] Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1341 *Opius impatientis* FISCHER, 1957 [ZSM] Remark: CvA considers the species as belonging to the genus *Opiostomus*.
- 1342 *Opius incisulus* FISCHER, 1964 [# 14] Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1343 *Opius instabilis* WESMAEL, 1835 [# 15]
- 1344 *Opius irregularis* WESMAEL, 1835 [ZSM] (= bipustulatus Fischer) Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1345 *Opius iuxtangelum* FISCHER, 1978 [ZSM]
- 1346 *Opius karesuandensis* FISCHER, 1964 [ZSM]
- 1347 *Opius laetatorius* FISCHER, 1958 [# 20]
- 1348 *Opius laevigatus* (FÖRSTER, 1862) [# 14]
- 1349 *Opius leptostigma* WESMAEL, 1835 [# 15] (= percontator Fischer) Remark: *Opius percontator* FISCHER, 1964 is a hitherto unpublished synonym (CvA). CvA considers the species as belonging to the genus *Opiostomus*.
- 1350 *Opius levis* WESMAEL, 1835 [ZSM] (= filicornis Thomson; varipes Szépligeti) Remark: *Opius filicornis* THOMSON, 1895 is a hitherto unpublished synonym (CvA).
- 1351 *Opius longicornis* THOMSON, 1895 [ZSM]
- 1352 *Opius longiradialis* FISCHER, 1957 [# 14]
- 1353 *Opius loniceræ* FISCHER, 1958 [ZSM]

- 1354 *Opus lucidus* SZÉPLIGETI, 1896 [# 14]
- 1355 *Opus lugens* HALIDAY, 1837 [ZSM] (= abscissus Thomson; adveniens Fischer; obscurus Szépligeti)
- 1356 *Opus maculipes* WESMAEL, 1835 [ZSM] (= addendus Fischer; turcmenicus Fischer) Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1357 *Opus magnicauda* FISCHER, 1958 [ZSM]
- 1358 *Opus mirabilis* FISCHER, 1958 [ZSM]
- 1359 *Opus monticola* SZÉPLIGETI, 1898 [# 20]
- 1360 *Opus mundus* FÖRSTER, 1862 [ZSM]
- 1361 *Opus neopendulus* FISCHER, 1989 [# 20]
- 1362 *Opus nigricolor* FISCHER, 1960 [# 14]
- 1363 *Opus nigricoloratus* FISCHER, 1958 [ZSM]
- 1364 *Opus nitidulator* (NEES, 1834) [# 14] (= vittatus Ruschka)
- 1365 *Opus ocellatus* WESMAEL, 1835 [ZSM] (= areolaris Thomson; brutus Papp; hungaricus Szépligeti) Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1366 *Opus ochrogaster* WESMAEL, 1835 [ZSM] (= neopusillus Fischer; nigriceps Szépligeti)
- 1367 *Opus ochropus* THOMSON, 1895 [# 40] Remark: CvA considers the species as belonging to the genus *Utetes*.
- 1368 *Opus ocreatus* PAPP, 1979 [# 70] Remark: CvA considers the species as belonging to the genus *Opiostomus*.
- 1369 *Opus orbulator* (NEES, 1811) [# 20] (= breviscapus Thomson) Remark: *Opus breviscapus* THOMSON, 1895 is a hitherto unpublished synonym (CvA).
- 1370 *Opus pactus* HALIDAY, 1837 [ZSM]
- 1371 *Opus pallipes* WESMAEL, 1835 [ZSM] (= adaequator Förster; exilis Haliday; lividipes Förster; pallidipes Marshall; piceus Thomson; subsulcata Förster) Remark: *Opus piceus* THOMSON, 1895 is a hitherto unpublished synonym (CvA).
- 1372 *Opus pendulus* HALIDAY, 1837 [ZSM] (= latipes Fischer) Remark: *Opus latipes* FISCHER, 1958 is a hitherto unpublished synonym (CvA).
- 1373 *Opus pircbitticola* FISCHER, 1974 [ZSM]
- 1374 *Opus polyzonius* WESMAEL, 1835 [ZSM] Remark: CvA considers the species as belonging to the genus *Xynobius*.
- 1375 *Opus propodealis* FISCHER, 1958 [ZSM]
- 1376 *Opus pulcherrimus* FISCHER, 1958 [ZSM]
- 1377 *Opus pulchriceps* SZÉPLIGETI, 1898 [# 14] (= ilicis Nixon; pulchriventris Fischer; vexator Fischer) Remark: *Opus ilicis* NIXON, 1939, *Opus pulchriventris* FISCHER, 1958, and *Opus vexator* FISCHER, 1964 are hitherto unpublished synonyms (CvA).
- 1378 *Opus pulicariae* FISCHER, 1969 [ZSM]
- 1379 *Opus pygmaeator* (NEES, 1811) [ZSM] (= funebris Wesmael; meracus Fischer; pygmeator Nees misspell.) Remark: *Opus funebris* WESMAEL, 1835 and *Opus meracus* FISCHER, 1960 are hitherto unpublished synonyms (CvA).
- 1380 *Opus pygmaeus* FISCHER, 1962 [# 20]
- 1381 *Opus radialis* FISCHER, 1957 [ZSM]
- 1382 *Opus reconditor* WESMAEL, 1835 [# 15]
- 1383 *Opus rex* FISCHER, 1958 [ZSM]
- 1384 *Opus rudis* WESMAEL, 1835 [ZSM] (= carinaticeps Gahan)

- 1385 *Opius rufipes* WESMAEL, 1835 [ZSM] (= taeniata Förster) Remark: *Apodesmia taeniata* FÖRSTER, 1860 is a hitherto unpublished synonym (CvA). CvA considers the species as belonging to the genus *Apodesmia*.
- 1386 *Opius saevulus* FISCHER, 1958 [ZSM] Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1387 *Opius saevus* HALIDAY, 1837 [ZSM] Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1388 *Opius sigmodus* PAPP, 1981 [ZSM]
- 1389 *Opius similis* SZÉPLIGETI, 1898 [ZSM] (= altimontanus Fischer; basirufus Fischer; nodatus Fischer; periclymenii Fischer; similiformis Fischer; xylostei Marshall) Remark: CvA considers the species as belonging to the genus *Apodesmia*. *Opius altimontanus* FISCHER, 1969, *Opius nodatus* FISCHER 1958, *Opius periclymenii* FISCHER, 1964 and *Opius similiformis* FISCHER, 1957 are hitherto unpublished synonyms (CvA).
- 1390 *Opius similoides* FISCHER, 1962 [# 20] Remark: CvA considers the species as belonging to the genus *Apodesmia*.
- 1391 *Opius singularis* WESMAEL, 1835 [ZSM] (= arenosus Szépligeti; clarus Haliday; spretus Haliday)
- 1392 *Opius soenderupianus* FISCHER, 1967 [# 14]
- 1393 *Opius staryi* FISCHER, 1958 [ZSM]
- 1395 *Opius tenellae* FISCHER, 1969 [ZSM]
- 1396 *Opius tersus* (FÖRSTER, 1862) [ZSM] (= consors Fischer; minimus Fischer)
- 1397 *Opius tirolensis* FISCHER, 1958 [# 14]
- 1398 *Opius tuberculifer* FISCHER, 1958 [# 14]
- 1399 *Opius turcicus* FISCHER, 1960 [ZSM]
- 1400 *Opius variegatus* SZÉPLIGETI, 1896 [ZSM]
- 1401 *Opius victus* HALIDAY, 1837 [# 20] Remark: CvA considers the species as belonging to the genus *Atormus*.
- 1402 *Opius woerziphagus* FISCHER, 1967 [# 14]
- 1403 *Pyttalia carinata* (THOMSON, 1895) [DEI] (= rhagoleticolus Sachtleben) Remark: *Opius rhagoleticolus* SACHTLEBEN, 1934 is an unpublished synonym of *carinata* (CvA & VAN ZUIJLEN in prep.).
- 1404 *Rhinoplus laevigatus* FÖRSTER, 1862 [ZMHUB]
- 1405 *Sternaulopius beieri* FISCHER, 1968 [ZMHUB]
- 1406 *Utetes aemulus* (HALIDAY, 1837) [ZSM] (= longipes Fischer; melbus Papp) Remark: *Opius longipes* FISCHER, 1957 is a hitherto unpublished synonym (CvA).
- 1407 *Utetes caudatus* (WESMAEL, 1835) [ZSM] (= excerta Thomson misspell.; exsertus Thomson)
- 1408 *Utetes magnus* (FISCHER, 1958) [# 20] (= scrutator Tobias) Remark: *Opius scrutator* TOBIAS, 1977 is a hitherto unpublished synonym (CvA).
- 1409 *Utetes posticatae* (FISCHER, 1957) [# 84] (= hilaris Fischer; hostium Fischer; seebensteinensis Fischer) Remark: *Opius hilaris* FISCHER, 1962, *Opius hostium* FISCHER, 1964, and *Opius seebensteinensis* FISCHER, 1959 are hitherto unpublished synonyms (CvA).
- 1410 *Utetes rotundiventris* (THOMSON, 1895) [ZSM]
- 1411 *Utetes ruficeps* (WESMAEL, 1835) [ZSM]
- 1412 *Utetes testaceus* (WESMAEL, 1838) [# 15]

- 1413 *Utetes trisulcus* (THOMSON, 1895) [# 20]
 1414 *Utetes truncatus* (WESMAEL, 1835) [# 15]
 1415 *Utetes zelotes* (MARSHALL, 1891) [ZSM] (= *exsertus* Fischer; *incertus* Fischer misspell.; *insertus* Fischer)

Orgilinae

- 1416 *Microtypus trigonus* (NEES, 1834) [# 12] (= *ilinskyi* Glowacki & Karpinski)
 1417 *Microtypus wesmaelii* RATZEBURG, 1848 [# 12] (= *dioryctriae* Rohwer)
 1418 *Orgilus abbreviator* (RATZEBURG, 1852) [# 88] (= *nanellae* Tobias)
 1419 *Orgilus achterbergi* TAEGER, 1989 [# 89]
 1420 *Orgilus anurus* THOMSON, 1895 [DEI] (= *scaber* Muesebeck)
 1421 *Orgilus capeki* TAEGER, 1989 [# 89]
 1422 *Orgilus downari* TOBIAS, 1986 [# 89] (= *ukrainicus* Tobias)
 1423 *Orgilus grunini* TOBIAS, 1986 [DEI]
 1424 *Orgilus interjectus* TAEGER, 1989 [DEI]
 1425 *Orgilus ischnus* MARSHALL, 1898 [DEI] (= *subtilirugosus* Papp)
 1426 *Orgilus leptocephalus* (HARTIG, 1838) [# 89] (= *hyperboreus* Hellén; *obscurator* auct.; *rugulosa* Fahringer)
 1427 *Orgilus minor* TAEGER, 1989 [DEI]
 1428 *Orgilus moldavicus* TOBIAS, 1986 [# 89]
 1429 *Orgilus obscurator* (NEES, 1812) [ZMHUB]
 1430 *Orgilus parvipennis* THOMSON, 1895 [DEI] (= *curtipennis* Fischer; *decoratus* Hellén; *discolor* Hellén; *macroptera* Rudow; *micropterus* Morley)
 1431 *Orgilus patzaki* TAEGER, 1989 [DEI]
 1432 *Orgilus perplexus* TAEGER, 1989 [DEI]
 1433 *Orgilus pimpinellae* NIEZABITOWSKI, 1910 [DEI]
 1434 *Orgilus punctulator* (NEES, 1812) [# 89]
 1435 *Orgilus radialis* JAKIMAVICIUS, 1972 [# 89]
 1436 *Orgilus rubrator* (RATZEBURG, 1852) [# 89] (= *nordmani* Hellén)
 1437 *Orgilus rugosus* (NEES, 1834) [DEI]
 1438 *Orgilus saponariellae* TAEGER, 1989 [# 89]
 1439 *Orgilus simillimus* TAEGER, 1989 [# 89]
 1440 *Orgilus sticticus* TAEGER, 1989 [# 89]
 1441 *Orgilus temporalis* TOBIAS, 1976 [# 89] (= *rufina* Fahringer)
 1442 *Orgilus tobiasi* TAEGER, 1989 [# 89]

Rhyssalinae

- 1443 *Dolopsidea indagator* (HALIDAY, 1836) [ZSM] (= *aculeator* Marshall; *caucasica* Tobias; *hastifer* Marshall; *rhodopeus* Zaykov; *testacea* Fahringer)
 1444 *Oncophanes minutus* (WESMAEL, 1838) [DEI] (= *laevigatus* Ratzeburg; *lanceolator* Nees)
 1445 *Pseudobathystomus funestus* (HALIDAY, 1836) [DEI]
 1446 *Rhyssalus clavator* HALIDAY, 1833 [DEI] (= *tuberculatus* Wesmael)

Rogadinae

- 1447 *Aleiodes affinis* (HERRICH-SCHÄFFER, 1838) [# 86]
 1448 *Aleiodes albitibia* (HERRICH-SCHÄFFER, 1838) [ZMHUB] (= heterogaster Wesmael)
 1449 *Aleiodes alternator* (NEES, 1834) [# 86]
 1450 *Aleiodes apiculatus* (FAHRINGER, 1932) [ZMHUB] (= apicalis Reinhard; negativus Tobias)
 1451 *Aleiodes arcticus* (THOMSON, 1892) [DEI]
 1452 *Aleiodes assimilis* (NEES, 1811) [# 86] Remark: The species is not a synonym of *Aleiodes bicolor* (result of rearing) (CvA).
 1453 *Aleiodes aterrimus* (RATZEBURG, 1852) [DEI] (= grandis Giraud; malaisei Shestakov) Remark: *Aleiodes grandis* GIRAUD, 1857 is a hitherto unpublished synonym (CvA).
 1454 *Aleiodes bicolor* (SPINOLA, 1808) [DEI] (= basalis Costa; incertoides Telenga; incertus Kokujev; latus Telenga; maculatus Papp; pallidus Hellén; rufiventris Fahringer; tener Kokujev; zygaenae Nees) Remark: See remark of *Aleiodes assimilis* (CvA).
 1455 *Aleiodes borealis* (THOMSON, 1892) [ZSM] (= vitripennis Telenga)
 1456 *Aleiodes circumscriptus* (NEES, 1834) [DEI] (= bistrigatus Roman; nigriceps Wesmael; pictus Herrich-Schäffer; testaceus sensu Spinola) Remark: If *A. pictus* (HERRICH-SCHÄFFER, 1838) is considered to be a valid species (CvA) it is present in Germany, too (ZSM).
 1457 *Aleiodes coxalis* (SPINOLA, 1808) [DEI] (= kolphoffi Fahringer; tristis Wesmael)
 1458 *Aleiodes cruentus* (NEES, 1834) [DEI] (= basalis Hellén; dorsalis Herrich-Schäffer; nigricans Fahringer; nigromaculata Hellén; rufofasciata Hellén)
 1459 *Aleiodes dispar* (HALIDAY, 1833) [DEI]
 1460 *Aleiodes dissector* (NEES, 1834) [DEI] (= diversus Szépligeti)
 1461 *Aleiodes ductor* (THUNBERG, 1822) [DEI] (= reticulator Nees; similis Szépligeti)
 1462 *Aleiodes esenbeckii* (HARTIG, 1838) [# 86]
 1463 *Aleiodes eurinus* (TELENGA, 1941) [DEI] (= nigratus Papp; nigripes Papp)
 1464 *Aleiodes laevigatus* (HERRICH-SCHÄFFER, 1838) [# 86]
 1465 *Aleiodes lanceolatus* (HERRICH-SCHÄFFER, 1838) [# 86]
 1466 *Aleiodes linearis* HELLÉN, 1927 [ZSM]
 1467 *Aleiodes miniatus* (HERRICH-SCHÄFFER, 1838) [DEI] (= bicoloratus Boheman; formosus Giraud)
 1468 *Aleiodes modestus* (REINHARD, 1863) [ZMHUB] (= piceus Fahringer)
 1469 *Aleiodes morio* (REINHARD, 1863) [# 86]
 1470 *Aleiodes nigricornis* WESMAEL, 1838 [ZSM]
 1471 *Aleiodes nobilis* (HALIDAY, 1834) [DEI] (= medianus Thomson)
 1472 *Aleiodes pallidator* (THUNBERG, 1822) [DEI] (= unicolor Wesmael)
 1473 *Aleiodes pallidicornis* (HERRICH-SCHÄFFER, 1838) [ZMHUB] (= coloratus Hellén; hirtus Thomson; pallidipennis Dalla Torre)
 1474 *Aleiodes picipes* (HERRICH-SCHÄFFER, 1838) [# 86]
 1475 *Aleiodes praetor* (REINHARD, 1863) [ZMHUB]
 1476 *Aleiodes pulchripes* WESMAEL, 1838 [# 86] (= pulchricornis Kolubajev)
 1477 *Aleiodes ruficornis* (HERRICH-SCHÄFFER, 1838) [DEI] (= brevicornis Wesmael; dimidiatus auct.; gasterator auct.; infuscatus Hellén; nigripalpis Wesmael; nigripes Hellén; nigro-basalis Hellén; ruficollis Hellén)
 1478 *Aleiodes rugulosus* (NEES, 1811) [DEI] (= pictus Kokujev)

- 1479 *Aleiodes seriatus* (HERRICH-SCHÄFFER, 1838) [DEI] (= kuslitzkyi Tobias; vittiger Wesmael)
 1480 *Aleiodes signatus* (NEES, 1811) [DEI] (= annulipes Herrich-Schäffer; balteatus Curtis; dubius Telenga; geniculator Nees; nigerrimus Fahringer; rufus Papp)
 1481 *Aleiodes similis* (CURTIS, 1834) [# 86] (= ochraceus Curtis; pallidus Bouché; spathuliformis Haliday; subucola Curtis)
 1482 *Aleiodes unipunctator* (THUNBERG, 1822) [DEI] (= irregularis Wesmael; nigrescens Hellén)
 1483 *Aleiodes varius* (HERRICH-SCHÄFFER, 1838) [# 35]
 1484 *Petalodes compressor* (HERRICH-SCHÄFFER, 1838) [DEI] (= unicolor Wesmael) Remark: The species is likely to be a derived *Aleiodes* species (CvA).
 1485 *Rogas lutens* NEES, 1834 [DEI] (= testaceus Fabricius)
 1486 *Triraphis tricolor* (WESMAEL, 1838) [DEI] (= rimulosa Marshall)

Sigalphinae

- 1487 *Acampsis alternipes* (NEES, 1816) [ZSM]
 1488 *Sigalphus irrorator* (FABRICIUS, 1775) [ZMHUB]

List of species with uncertain Records from Germany

Perilitus benacensis HAESSELBARTH, 1999 (see HAESSELBARTH 1999 [# 34])

Opius subaffinis FISCHER, 1962: The record from Germany most likely based on a doubtful specimen in the ZSM, labelled by FISCHER as “subaffinis?”.

Microchelonus foersteri TOBIAS, 1999

Microchelonus nigellus TOBIAS, 1999

Microchelonus scaberrimus TOBIAS, 1999: All three species described from the FÖRSTER collection, but it remains uncertain, if the material is from Germany or not, as all species are based on material without any given locality.

Hormius similis SZÉPLIGETI, 1896: SB has seen material from Germany, but the reference can not now be found.

Kerorgilus zonator (SZÉPLIGETI, 1896): The German record is obviously only based on SZÉPLIGETI's remark “...ein Exemplar, welches noch von Förster als *Org. zonator* bezeichnet wurde...”. This does not mean that the specimen is from Germany. The occurrence of this distinct species in Germany is unlikely. (AT).

Aleiodes sibiricus KOKUJEV, 1903

Apanteles exilis (HALIDAY, 1834)

Apanteles szaboi PAPP, 1972

Cotesia memnon (NIXON, 1974)

Diolcogaster claritibia (PAPP, 1959)

Opius reptantis FISCHER, 1957

Vipio tentator (ROSSI, 1790) There is some information that these seven species are recorded from Germany, but the original sources can not now at present be traced (CvA).

Phaenocarpa riphaeica TOBIAS, 1986: Recorded from Germany (BELOKOBYSKIY 1998)

[# 11]), but the origin of this information is uncertain and may be an error (SB).

Atanycolus initiator (FABRICIUS, 1793): There are only old records (NEES, HERRICH-SCHÄFFER, RATZEBURG) of this species that seem to refer usually to *A. genalis* (THOMSON) (= *A. initiator* auct.).

Apanteles arcuatus TELENGA, 1955: Identification of the ZSM specimen doubtful, other records are from Russian Far East (SB).

Species deleted from the German checklist

The following species were recorded from Germany, but these records are based on errors (i. e. localities outside of Germany or misidentifications):

Aleiodes periscelis (REINHARD, 1863) (type locality "Wien", Austria)

Alysia divergens BENGTTSSON, 1926 (type locality "Maltsch" = Malczyce, Poland)

Apanteles seriphia NIXON, 1972 ("Germany: Südtirol" = Italy)

Cyanopterus torkai (PAPP, 1971) (type locality "Neustadt Oberschlesien" = Poland)

Dacnusa annulata (NEES, 1834) (type locality Sudetes = Czech Republic)

Dacnusa gallarum (RATZEBURG, 1852) (type locality "Danzig" = Gdansk, Poland)

Dinotrema castaneum (NEES, 1834) (type locality Sudetes = Czech Republic)

Pambolus brevipennis (KIEFFER, 1905)

Perilitus deceptor (WESMAEL, 1835) (see HAESSELBARTH 1988 [# 31])

Trachyusa bucephala PAPP, 1967

Species incertae sedis

The original genera are given in brackets [].

Aphidius constrictus (NEES, 1811)[*Bracon*]

Aphidius diminuens NEES, 1834

Aphidius flavidens RATZEBURG, 1844

Aphidius melanocephalus (NEES, 1811)[*Bracon*]

Aphidius panzerii RONDANI, 1848

Aphidius planistipes NEES, 1834

Ascogaster contractus (RATZEBURG, 1848)[*Chelonus*]

Ascogaster tersus REINHARD, 1867

Bracon ater NEES, 1811

Bracon dimidiatus NEES, 1811, nec SPINOLA, 1808; not available

Chelonus atriceps RATZEBURG, 1844

Chelonus quadridens HERRICH-SCHÄFFER, 1838

Chelonus similis RATZEBURG, 1844

Coloboma nigrina FÖRSTER, 1862; according to the type an *Aspilota* species (CvA).

Leiophron ornatus (MARSHALL, 1887)[*Euphorus*]

Leiophron mitis HALIDAY, 1833 (The type - most likely a deformed specimen - is lost. CvA)

Meteorus effeminatus RUTHE, 1862

Orgilus annulator (NEES, 1812) [*Microdus*]

Orgilus laevigator (NEES, 1812) [*Microdus*]

Orgilus nigripennis (DAHL, 1912) [*Eubadizon*]
Orthostigma praedo (FÖRSTER, 1862) [*Delocarpa*]
Perilitus distinguendus HERRICH-SCHÄFFER, 1838
Perilitus erythrogaster HERRICH-SCHÄFFER, 1838
Praon emacerator (NEES, 1834) [*Bracon*]
Rogas praerogator (NEES, 1812) [*Bracon*]
Ascogaster similis (NEES, 1816) [*Sigalphus*]

References for German records

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- [DEI] Deutsches Entomologisches Institut im ZALF, Eberswalde
- [RMNH] Nationaal Natuurhistorische Museum ("Naturalis") [formerly Rijksmuseum van Natuurlijke Historie], Leiden, Netherlands
- [SCHNEE] Collection of H. SCHNEE, Markleeberg
- [STUTTG] Staatliches Museum für Naturkunde, Stuttgart
- [ZMHUB] Museum für Naturkunde, Humboldt Universität, Institut für Systematische Zoologie, Berlin
- [ZSM] Zoologische Staatssammlung, Munich
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Register of species and synonyms

Valid species marked with an asterisk (*). The numbers refer to the numbers used in the checklist above.

- abbreviator Nees (Bracon) * → 548
 abbreviator Ratzeburg (Orgilus) * → 1418
 abdita Haliday (Dacnusa) * → 227
 abdominalis Fabricius (Macrocentrus) → 1031
 abdominalis Nees (Diolcogaster) * → 1115
 abdominalis Zetterstedt (Coeloides) * → 650
 abductor Marshall (Ascogaster) * → 680
 abductor Nees (Alysia) → 62
 abductor Nees (Meteorus) * → 849
 abieticola van Achterberg & Kenis (Eubazus) * → 480
 abietis Marshall (Pausesia) * → 439
 abietis Ratzeburg (Baeacis) * → 982
 abila Nixon (Dolichogenidea) → 1126
 abjecta Marshall (Cotesia) * → 1061
 abnormis Wesmael (Colastes) * → 950
 abnormis Wesmael (Eurytenes) * → 1301
 aboletus Papp (Polemochartus) * → 347
 abrota Nixon (Chorebus) * → 97
 abscissor Nees (Bracon) → 603
 abscissus Ratzeburg (Bassus) → 26
 abscissus Thomson (Opius) → 1355
 abscissus Thomson (Meteorus) * → 850
 absinthii Bignell (Praon) * → 451
 absinthii Marshall (Aphidius) → 376
 absintii Marshall misspell. (Aphidius) → 376
 acalephae Marshall (Misaphidius) * → 426
 acasta Nixon (Glyptapanteles) * → 1158
 accincta Haliday (Leiophron) * → 830
 acco Nixon (Chorebus) → 175
 aceris Haliday (Trioxys) → 468
 achterbergi Taeger (Orgilus) * → 1419
 aciculata Förster (Symphanes) * → 354
 aciculatus Ratzeburg (Triaspis) → 535
 aciculatus Reinhard (Polystenus) → 775
 aciculatus Ruthe (Rhaconotus) * → 776
 aconiti Griffiths (Exotela) * → 291
 actaphractus Šnoflak (Schizoprymnus) * → 513
 aculeator Marshall (Dolopsidea) → 1443
 acuminata Reinhard (Cotesia) * → 1062
 acuminata Szépligeti (Phanerotoma) * → 739
 acuminatus Herrich-Schäffer (Chelonus) * → 699
 acutus Tobias (Proacrisis) * → 974
 adaequator Förster (Opius) → 1371
 addendus Fischer (Opius) → 1356
 adducta Haliday (Dacnusa) * → 228
 adjaricus Tobias (Microchelonus) → 726
 adectus Szépligeti (Bracon) → 590
 adjuncta Nees (Dolichogenidea) * → 1122
 adjunctus Marshall (Apanteles) → 1054
 adoxophyesi Minamikawa (Meteorus) → 863
 aduncus Ruthe (Microplitis) * → 1211
 adveniens Fischer (Opius) → 1355
 aegeriae Rohwer (Macrocentrus) → 1032
 aemulus Haliday (Utetes) * → 1406
 aemulus Ruthe (Perilitus) * → 884
 aeolus Nixon (Iconella) * → 1179
 aequalis Thomson (Bracon) → 640
 aequator Herrich-Schäffer (Eubazus) * → 481
 aequator Nees (Helconidea) → 1003
 aethioides Loan (Perilitus) * → 885
 aethiops auct. (Perilitus) → 885
 aethiops Haliday (Opius) * → 1303

- aethiops* Nees (*Perilitus*) * → 886
affiniqades Shenefelt (*Macrocentrus*) → 1025
affinis Hedwig (*Macrocentrus*) → 1025
affinis Herrich-Schäffer (*Aleiodes*) * → 1447
affinis Herrich-Schäffer (*Triaspis*) * → 525
affinis Mackauer (*Trioxys*) → 473
affinis Nees (*Chorebus*) → 157
affinis Nees (*Cotesia*) * → 1063
affinis Quilis (*Aphidius*) → 385
affinis Wesmael (*Diospilus*) → 993
affinis Wesmael (*Earinus*) → 44
affinis Wesmael (*Meteorus*) * → 851
agraules Nixon (*Chorebus*) * → 98
agricolorator Linné (*Cenocoelius*) → 678
agromyzicola Fischer (*Opius*) * → 1304
ahrburgensis Fischer (*Aspilota*) * → 82
albantica Fischer (*Agathis*) → 10
albicornis Ruthe (*Meteorus*) → 857
albicostellae Fischer (*Agathis*) → 13
albicoxis Marshall (*Opius*) → 1336
albiditarsis Curtis misspell. (*Zele*) → 936
albiditarsus Curtis (*Zele*) * → 936
albiflagellaris Starý (*Paesia*) → 441
albimarginis Griffiths (*Chorebus*) * → 99
albipennis Nees (*Bracon*) * → 549
albipennis Nees (*Dolichogenidea*) * → 1123
albipes Haliday (*Chorebus*) * → 100
albiscutis Telenga (*Atanycolus*) → 541
albitarsis Reinhard (*Ascogaster*) * → 681
albitarsus Haliday (*Zele*) → 936
albitarsus Nees (*Zele*) → 936
albitarsus Reinhard misspell. (*Ascogaster*) → 681
albitibia Herrich-Schäffer (*Aleiodes*) * → 1448
alboannulatus Szépligeti (*Microchelonus*) → 733
alebion Nixon (*Microgaster*) * → 1184
alecto Morley (*Chorebus*) * → 101
alexis Curtis (*Microgaster*) → 1197
aliphaera Nixon misspell. (*Glyptapanteles*) → 1159
aliphera Nixon (*Glyptapanteles*) * → 1159
alpestris Griffiths (*Dacnusa*) * → 229
alternans Enderlein (*Cremonops*) → 41
alternata Ruthe (*Meteorus*) → 856
alternator Nees (*Aleiodes*) * → 1449
alternipes Nees (*Acampsis*) * → 1487
altimontanus Fischer (*Opius*) → 1389
alutaceus Szépligeti (*Bracon*) → 597
alutaceus Szépligeti misspell. (*Bracon*) → 597
alvearia Fabricius (*Diolcogaster*) * → 1116
alveator Thunberg (*Diolcogaster*) → 1116
amabilis Nixon (*Cotesia*) → 1106
amarellae Fischer (*Opius*) * → 1305
amauromyzae Griffiths (*Chorebus*) * → 102
amaurosomae Telenga (*Synelix*) → 360
ambiguus auct. (*Lysiphlebus*) → 420
ambiguus Haliday (*Adialytus*) * → 371
ambiguus Nees (*Schizoprymnus*) * → 514
ambiguus Ruthe (*Meteorus*) → 853
ambiguus Ruthe (*Microgaster*) → 1198
ambiguus Thomson (*Schizoprymnus*) → 516
ambiguus Wesmael (*Schizoprymnus*) → 518
ambiguus Wesmael (*Opius*) * → 1306
amentorum Ratzeburg (*Microgaster*) → 1194
amicroploides Viereck (*Macrocentrus*) → 1031
ampliator Nees (*Chorebus*) * → 103
amplipennis Förster (*Tanycarpa*) * → 361
amplisignatum Fischer (*Dinotrema*) * → 275
analis Nees (*Cenocoelius*) * → 677
analis Nees (*Cotesia*) * → 1064
analis Wesmael (*Clinocentrus*) → 945
analis Wesmael (*Biosteres*) * → 1275
anceps Curtis (*Coelinus*) → 223
anceps Schiödt (*Coelinus*) → 223
anchisiades Nixon (*Agathis*) → 11
anchisiades Nixon (*Protapanteles*) * → 1256
ancilla Haliday (*Tanycarpa*) → 362
ancilla Nixon (*Cotesia*) * → 1065
andromica Nixon (*Protapanteles*) * → 1257
angelicae Haliday (*Misaphidus*) * → 427
angelicina Griffiths (*Dacnusa*) * → 230
anglica Marshall (*Agathis*) * → 10
angulator Herrich-Schäffer (*Eubazus*) → 481
angulator Nees (*Praon*) → 463
angulator Ratzeburg misspell. (*Bassus*) → 30
anguligena Nixon (*Chorebus*) → 142
angustator Nees (*Helcon*) * → 999
angustatus Herrich-Schäffer (*Schizoprymnus*) * → 515
angustinus Ruthe misspell. (*Eubazus*) → 482
angustula Haliday (*Pentapleura*) * → 324
annae Enderlein (*Bassus*) → 39
annularis Haliday (*Dolichogenidea*) * → 1124
annularis Nees (*Ascogaster*) * → 682
annulata Nees (*Dacnusa*) * → no German record
annulator Nees (*Orgilus*) → *incertae sedis*
annulatus Nees (*Chelonus*) * → 700
annulicornis Nees (*Wroughtonia*) → 1007
annulicornis Nees (*Homolobus*) * → 1009
annuligaster Fulmek (*Bassus*) → 39
annulipes Curtis (*Microgaster*) → 1209
annulipes Herrich-Schäffer (*Aleiodes*) → 1480
annulipes Wesmael (*Chelonus*) * → 701
anomalus Lyle (*Deuterixys*) → 1114
antefurcalis Belokobylskij (*Hormius*) * → 966

- antennalis* Thomson (Schizoprymnus) → 518
antennalis Thomson (Chelonus) * → 702
anthomyiarum Bouché (Microgaster) → 1194
anthracina Kriechbaumer (Disophrys) → 42
anthracinus Nees (Bracon) → 568
antica Wollaston (Ontsira) * → 771
antinoe Nixon (Glyptapanteles) * → 1160
antione Nixon misspell. (Glyptapanteles) → 1160
antipoda Ashmead (Cotesia) → 1099
anuphrievi Tobias (Bassus) → 39
anurus Thomson (Orgilus) * → 1420
aomoriensis Matsumura (Hygroplitis) → 1178
apfelbeckianus Fischer (Opus) * → 1307
aphantus Marshall (Chorebus) * → 104
aphidiiformis Ratzeburg (Achoristus) → nomen falsum
aphidiperda Rondani ? (Lysiphlebus) → 422
aphidivorus Ratzeburg (Praon) → 463
aphidum Mukerji & Chatterjee (Diaeretiella) → 404
aphidum Panzer (Diolcogaster) → 1116
apicalis Curtis (Alysia) → 58
apicalis Haliday (Leiophron) * → 831
apicalis Reinhard (Aleiodes) → 1450
apiculatus Fahringer (Aleiodes) * → 1450
apii Curtis (Dapsilarthra) * → 268
appellator Marshall (Pseudovipio) → 670
appellator Nees (Vipio) * → 673
appellator Telenga (Dolichogenidea) * → 1125
apricus Schmiedeknecht (Bracon) * → 550
aptenodytes Marshall (Blacus) → 809
apterus Nees (Chasmodon) * → 96
apterus Wesmael (Spathius) → 785
aptus Papp (Apanteles) → 1043
aquilegiae Marshall (Dacnusa) * → 231
aquilis Mackauer misspell. (Aphidius) → 375
aquilus Mackauer (Aphidius) * → 375
araneorum Walckenaer (Cotesia) → 1109
arctica Thomson (Phaenocarpa) → 331
arctica Thomson (Cotesia) * → 1066
arcticus Hellén (Triaspis) → 528
arcticus Thomson (Aleiodes) * → 1451
arcuatus Reinhard (Bassus) * → 24
arcuatus Telenga (Apanteles) * → record uncertain
arcuatus Thomson (Bracon) * → 551
ardeaepenellae Bouché (Pholetesor) → 1249
arenarius Haliday (Apanteles) → 1052
arenarius Stelfox (Biosteres) * → 1276
arene Nixon (Apanteles) * → 1040
arenosus Szépligeti (Opus) → 1391
areolaris Gerdin & Hedqvist (Perilitus) * → 887
areolaris Nees (Dacnusa) * → 232
areolaris Thomson (Opus) → 1365
areolaris Thomson (Microgaster) * → 1185
areolatus Szépligeti (Diolcogaster) → 1116
arete Fahringer (Eubazus) → 505
ariadne Nixon (Agathis) → 23
aridula Thomson (Protodacnusa) * → 350
arisba Nixon (Pholetesor) * → 1247
armata Wesmael (Ascogaster) * → 683
armator Marshall (Helconidea) → 1003
armatulus Ruthe (Blacus) * → 793
armatus Wesmael (Allurus) → 790
armida Nixon (Chorebus) * → 105
artemesiana Fischer (Agathis) → 13
artemisiellus Griffiths (Chorebus) * → 106
artissima Papp (Dolichogenidea) * → 1126
arunci Griffiths (Exotela) * → 292
arundinis Haliday (Aphidius) → 385
arvensis Starý (Lysaphidus) * → 418
arvicola Starý (Adialytus) → 371
asiatica Shestakov (Wesmaelia) → 935
asini Llopsi (Phanerotoma) → 742
asramenes Nixon (Chorebus) * → 107
assimilis Kokujev (Agathis) * → 11
assimilis Nees (Aleiodes) * → 1452
asteris Haliday (Aphidius) * → 376
atamiensis Ashmead (Ascogaster) → 685
ater Curtis (Coelinidea) → 222
ater Fischer (Heterospilus) * → 761
ater Nees (Centistes) * → 819
ater Nees (Bracon) → incertae sedis
ater Ratzeburg (Apanteles) → 1057
aterrimus Fahringer (Metaphidius) * → 425
aterrimus Ratzeburg (Aleiodes) * → 1453
atis Nixon (Monolexis) → 770
atis Nixon (Chorebus) * → 108
atomos Rossi (Chelonus) → 709
atra Haliday (Alysia) * → 50
atrator Curtis (Meteorius) → 853
atrator Nees (Bracon) * → 552
atreus Nixon (Apanteles) * → 1041
atriceps Ratzeburg (Chelonus) → incertae sedis
atricornis Ratzeburg (Eubazus) → 505
atricornis Smith (Cremnops) → 41
atripes Thomson (Microchelonus) * → 720
atrorufus Nees (Bracon) * → 553
auctus Haliday (Trioxy) * → 466
auctus Thomson (Neoneurus) * → 882
augustinus Ruthe (Eubazus) * → 482
aulacorthi Starý (Aphidius) → 395
aurantiaca Fahringer (Agathis) → 22
aurantii Pierantoni (Lysiphlebus) → 422

- aureliae* Fischer (Opus) * → 1308
auriculata Fabricius (Microgaster) * → 1186
aurora Haliday (Trachyusa) * → 369
australis Szépligeti (Triaspis) → 528
australis Thomson (Microgaster) * → 1187
austriaca Fischer (Dacnusa) * → 233
austriacus Szépligeti (Heterospilus) * → 762
avenae Haliday (Aphidius) * → 377
avesta Nixon (Chorebus) * → 109
awanomeigae Watanabe (Glyptapanteles) → 1167
bachmaieri Fischer (Gnamptodon) → 978
bajulus Haliday (Opus) * → 1309
balcanicus Balevski (Cotesia) → 1104
balteata Thomson (Dapsilarthra) * → 269
balteatus Curtis (Aleiodes) → 1480
balteatus Marshall (Bracon) * → 554
barbatum Mackauer (Praon) * → 452
barbiger Wesmael (Leiothron) → 841
barcinonensis Marshall (Cyanopterus) → 661
barynoti auct. (Blacus) → 812
barynoti Boudier (Pygostolus) → 912
barypus Marshall (Baryproctus) * → 547
basalis Costa (Aleiodes) → 1454
basalis Curtis (Leiothron) → 846
basalis Curtis (Microchelonus) * → 721
basalis Hellén (Aleiodes) → 1458
basalis sensu Telenga (Microchelonus) → 725
basalis Stephens (Hygroplitis) → 1178
basifurcatus Fischer (Heterospilus) → 764
basilewskyi Benoit (Pausia) → 450
basirufus Fischer (Opus) → 1389
bathyzonus Marshall (Chorebus) * → 110
baudysi Quilis (Aphidius) → 385
beieri Fischer (Sternaulopus) * → 1405
belgicum Wesmael (Hecabolus) → 760
bellina Nixon (Exotela) → 294
beltrani Docavo (Ecphylyus) → 759
benacensis Haeselbarth (Perilitus) * → record uncertain
bensoni Nixon (Chorebus) * → 111
berberidis Smith (Aphidius) → 384
berolinense Ruthe (Elasmosoma) * → 829
betulae Marshall (Trioxys) * → 467
bianchii Telenga (Rhysipolis) → 977
bicarinata Herrich-Schäffer (Ascogaster) * → 684
bicarinatus Herrich-Schäffer (Coelinius) → 223
bicellularis Ratzeburg (Bracon) * → 555
bicingulatus Thomson (Earinus) → 44
bicolor Curtis (Macrocentrus) * → 1021
bicolor Förster (Phaenocarpa) * → 328
bicolor Mackauer (Praon) * → 453
bicolor Marechal (Coelinius) → 223
bicolor Nees (Pholetesor) * → 1248
bicolor Nees (Tanycarpa) * → 362
bicolor Šnoflak (Phanerotoma) → 742
bicolor Spinola (Aleiodes) * → 1454
bicolor Szépligeti (Opus) → 1310
bicolor Wesmael (Biosteres) * → 1277
bicolor Wesmael (Perilitus) * → 888
bicoloratus Boheman (Aleiodes) → 1467
bicoloriformis Fischer (Opus) * → 1310
bicolorina Shenefeld (Phaenocarpa) → 328
bidentula Wesmael (Ascogaster) * → 685
biglumis Haliday (Pambolus) * → 970
bignelli Marshall misspell. (Cotesia) → 1067
bignellii Marshall (Cotesia) * → 1067
bilinea Lyle (Phanerotoma) * → 740
bilinea sensu Telenga (Phanerotoma) → 741
bimaculatus Fahringer (Schizoprymnus) → 524
bimaculatus Szépligeti (Chelonus) * → 703
bimaculatus Wesmael (Meteorus) → 880
bipartitus Wesmael (Bracon) * → 556
bipustulatus Fischer (Opus) → 1344
biroi Györfi (Monoctonus) → 437
bisignatus Wesmael (Bracon) → 609
bisinuatus Szépligeti (Bracon) → 590
bistigmaticus Morley (Neoneurus) → 882
bistrigatus Roman (Aleiodes) → 1456
bisulcata Herrich-Schäffer (Phanerotomella) * → 744
blancardellae Bouché (Pholetesor) → 1249
blanda Fahringer (Phanerotoma) → 742
blandus Eady & Clark (Macrocentrus) * → 1022
blandus Haliday (Biosteres) * → 1278
blantoni Fischer (Opus) * → 1311
bohemani Bengtsson (Homolobus) * → 1010
bohemanni Bengtsson misspell. (Homolobus) → 1010
bonessi Fischer (Alloea) * → 47
boops Wesmael (Myiocephalus) * → 881
borealis Hellén (Cyanopterus) → 663
borealis Marshall (Microplitis) → 1227
borealis Thomson (Aleiodes) * → 1455
borealis Zetterstedt (Biosteres) * → 1279
boscai Quilis (Misaphidius) → 427
bostrichorum Giraud (Coeloides) * → 651
brachialis Rondani (Cardiochiles) → 676
brachycera Thomson (Microplitis) → 1211
brachycerus Thomson (Cotesia) → 1102
brachycerus Thomson (Bracon) * → 557
brachyurus Marshall (Doryctes) → 757
brachyurus Telenga (Cyanopterus) → 660
braconius Haliday (Colastes) * → 951
brassicae Marshall (Diaeretiella) → 404

- bremeri* Bengtsson (*Biosteres*) * → 1280
breviantennatum Starý (*Monoctonus*) → 437
breviantennatus De Stefani (*Bracon*) → 586
brevicauda Hellén (*Charmon*) → 679
brevicauda Hellén (*Blacometeorus*) * → 792
brevicauda Thomson (*Cyanopterus*) → 660
brevicauda Thomson (*Meteorus*) * → 852
brevicauda Tobias (*Noserus*) → 969
brevicaudis Ratzeburg (*Spathius*) * → 780
brevicaudis Reinhard (*Bassus*) * → 25
brevicollis Haliday (*Perilitus*) * → 889
brevicorne Nees (*Dinotrema*) * → 276
brevicornis Curtis (*Coelinidea*) → 216
brevicornis Haliday (*Misaphidius*) * → 428
brevicornis Herrich-Schäffer (*Leiophron*) * → 832
brevicornis Herrich-Schäffer (*Triaspis*) * → 526
brevicornis Nees (*Ephedrus*) → 410
brevicornis Ratzeburg (*Meteorus*) → 880
brevicornis Ruthe (*Blacus*) → 811
brevicornis Ruthe (*Leiophron*) → 834
brevicornis sensu Ruthe (*Leiophron*) → 835
brevicornis Thomson (*Chorebus*) * → 112
brevicornis Wesmael (*Aleiodes*) → 1477
brevicornis Wesmael (*Ascogaster*) * → 686
brevicornis Wesmael (*Bracon*) * → 558
brevicornis Wesmael (*Cotesia*) * → 1068
brevipalpis auct. (*Biosteres*) → 1279
brevipalpis Thomson (*Opius*) * → 1312
brevipennis Kieffer (*Pambolus*) * → no German record
brevipes Wesmael (*Meteorus*) → 857
brevipes Wesmael misident. (*Meteorus*) → 849
brevipesalis Shenefelt (*Meteorus*) → 849
brevipetiolatus Thomson (*Perilitus*) * → 890
brevis Wesmael (*Ichneutes*) * → 1015
breviscapus Thomson (*Opius*) → 1369
breviseta Nees (*Agathis*) * → 12
brevistigma Tobias (*Dacnusa*) * → 234
brevisulcus Thomson (*Biosteres*) * → 1281
breviusculus Wesmael (*Bracon*) * → 559
breviventris Ratzeburg (*Dolichogenidea*) * → 1127
breviventris Szépligeti (*Bracon*) → 645
breviventris Thomson (*Triaspis*) * → 527
brullaei Lucas (*Agathis*) → 22
brunescens Fahringer (*Bracon*) * → 560
brunnipes Ruthe (*Meteorus*) → 849
bruceanus Fischer (*Opius*) → 1311
brutus Papp (*Opius*) → 1365
buccatus Thomson (*Chelonus*) → 718
bucephala Marshall (*Alysia*) → 58
bucephala Papp (*Trachyusa*) * → no German record
buhri Griffiths (*Chorebus*) * → 113
buolianae Eady & Clark (*Macrocentrus*) * → 1023
butalidis Marshall (*Illidops*) * → 1182
caberae Marshall (*Protapanteles*) → 1263
caelatus Haliday (*Opius*) * → 1313
caenopachoides Ruschka (*Dendrosoter*) → 748
caesa Klug (*Disophrys*) * → 42
caesia Klug misspell. (*Disophrys*) → 42
caesus Haliday (*Opius*) * → 1314
caesus Nees (*Heterospilus*) * → 763
cajae Bouché (*Cotesia*) * → 1069
calcarata sensu Nixon (*Microplitis*) → 1223
calcarata Thomson (*Microplitis*) → 1241
calcarator Wesmael (*Homolobus*) → 1014
calcaratus Ivanov (*Dolichogenidea*) → 1147
calceata Haliday (*Rasivalva*) * → 1269
calcitrator Curtis (*Zelee*) → 936
calculator Fabricius (*Bassus*) * → 26
californicus Baker (*Diaeretiella*) → 404
caligatus Haliday (*Zelee*) * → 937
callidus auct. (*Protapanteles*) → 1264
calliope Nixon (*Chorebus*) → 123
callunae Nixon (*Cotesia*) → 1100
campestris Starý (*Ephedrus*) → 412
camptolomae Watanabe (*Meteorus*) → 880
canaliculata Stelfox (*Phaenocarpa*) * → 329
canaliculatus Wesmael (*Microplitis*) → 1231
candidata Haliday (*Dolichogenidea*) * → 1128
canescens Wesmael (*Chelonus*) * → 704
canifrons Wesmael (*Ascogaster*) * → 687
capeki Nixon (*Microplitis*) * → 1212
capeki Taeger (*Orgilus*) * → 1421
capito Nees (*Diospilus*) * → 985
caraganae Starý (*Aphidius*) → 377
carbonaria Wesmael (*Deuterixys*) * → 1114
carbonarius Nees (*Biosteres*) * → 1282
carbonarius Ratzeburg (*Apanteles*) → 1057
carbonarius Szépligeti (*Bracon*) → 613
carbonarius Wesmael (*Biosteres*) → 1293
carbonator Marshall (*Chelonus*) * → 705
cardui Marshall (*Lysiphlebus*) → 422
caricicola Mackauer (*Praon*) * → 454
caricis Haliday (*Monoctonus*) * → 433
caricivora Fischer (*Opius*) * → 1315
carinata Förster (*Tanycarpa*) → 364
carinata Packard (*Microgaster*) → 1209
carinata Thomson (*Pentapleura*) → 325
carinata Thomson (*Psytalia*) * → 1403
carinaticeps Gahan (*Opius*) → 1384
carinator Nees (*Aspicolpus*) * → 980
carinatus Hedqvist (*Ecphyllus*) → 759

- carinatus* Nees (Eubazus) * → 483
carinthiaca Fischer (Phaenocarpa) * → 330
carissimus Shestakov (Iphiaulax) → 665
carpathica van Achterberg (Dapsilarthra) → 274
carpatius Say (Apanteles) * → 1042
carpocapsae Viereck (Ascogaster) → 694
castaneiventris Thomson (Biosteres) → 1284
castaneum Nees (Dinotrema) * → no German record
castrator Fabricius (Pseudovipio) * → 669
catenator Haliday (Colastes) * → 952
caucasica Kokujev (Doryctes) → 754
caucasica Tobias (Agathis) → 10
caucasica Tobias (Dolopsidea) → 1443
causasicus Telenga (Baryproctus) → 547
caudalis Hellén (Ontsira) → 771
caudata Nees (Triaspis) * → 528
caudatulus Thomson (Biosteres) * → 1283
caudatus Ratzeburg (Bracon) * → 561
caudatus Thomson (Microchelonus) → 734
caudatus Thomson (Rhysipolis) → 975
caudatus Wesmael (Utetes) * → 1407
caudifer Fischer (Opus) * → 1316
caudiger Nees (Bracon) * → 562
caudiger Thomson (Bracon) → 645
cebes Nixon (Microplitis) * → 1213
celsus Haliday (Opus) * → 1317
centaureae Griffiths (Dacnusa) * → 235
centaureae Haliday (Misaphidius) * → 429
centaureae Szépligeti (Bracon) → 595
cephalotes Haliday (Aphaereta) * → 71
cepheres Nixon misspell. (Dacnusa) → 236
cephi Rohwer (Heterospilus) * → 764
cerasi Marshall (Monoctonus) * → 434
cerasicola Starý (Ephedrus) * → 407
cerealis Curtis (Blacus) → 802
cerealium Haliday (Perilitus) * → 891
cerebrator Ratzeburg misspell. (Dolichogenidea) → 1128
cerperes Nixon (Dacnusa) * → 236
cerurae Matsumura (Microplitis) → 1233
cespidator Thunberg misspell. (Meteorus) → 853
cespitor Thunberg (Meteorus) * → 8 53
chaetoptelii Gautier & Russo (Ecpylus) → 759
chaitophori Gärdenfors (Ephedrus) * → 408
chalverii Docavo (Phaenodus) → 972
chenopodiaphidis Ashmead (Diaeretiella) → 404
chenopodii Förster (Diaeretiella) → 404
chenopodii Griffiths (Chorebus) * → 114
chinensis Holmgren (Meteorus) → 876
chlorophthalma auct. (Homolobus) → 1014
chlorophthalmus Haliday (Homolobus) → 1012
chlorophthalmus Spinola (Zelee) * → 938
chromatomyiae Griffiths (Exotela) * → 293
chrysippe Nixon (Chorebus) → 112
chrysophthalmus Nees (Zelee) → 938
chrysostictus Marshall (Dolichogenidea) → 1156
ciceris Fischer (Opus) * → 1318
cinctellus Spinola (Meteorus) * → 854
cinctiventris Fischer (Opus) * → 1319
cinctus Haliday (Chorebus) * → 115
cingulata Nees (Alysia) * → 51
cingulator Nees (Dacnusa) * → 237
cingulator Ratzeburg (Bassus) → 30
cingulatus Curtis (Coelinidea) → 216
cingulatus Provancher (Ontsira) → 772
cingulatus Ruthe (Aphidius) * → 378
cingulatus Wesmael (Opus) * → 1320
cingulipes Nees (Bassus) * → 27
cingulum Brischke (Macrocentrus) * → 1024
circe Haliday (Cratospila) * → 226
circulator Gravenhorst (Coelinus) → 223
circulator Nees (Opus) * → 1321
circumscripatus Nees (Aleiodes) * → 1456
circumscripatus Nees (Pholetesor) * → 1249
cirsii Curtis (Trioxys) * → 468
cirsii Haliday (Aphidius) → 385
cirsii Ivanov ? (Aphidius) → 382
cis Bouché (Meteorus) * → 855
clandestina Haliday (Amyras) * → 66
clandestinus Förster (Adelius) * → 1
claripennis Griffiths (Chorebus) * → 116
claripennis Thomson (Bracon) * → 563
claritibia Papp (Diolcogaster) * → record uncertain
clarus Haliday (Opus) → 1391
clausathalianus Ratzeburg (Bassus) * → 28
claustratus Gautier & Bonnamour (Cotesia) → 1109
clavator Haliday (Rhyssalus) * → 1446
clavatus Panzer (Spathius) → 783
clavicornis Wesmael (Ropalophorus) * → 916
clavipes Marshall (Acrisis) * → 940
claviventris Ruthe (Leiophron) → 835
claviventris Ruthe (Eubazus) * → 484
claviventris Wesmael (Leiophron) → 840
claviventris Wesmael (Helcon) * → 1000
cleoceridis Marshall (Cotesia) → 1068
clypealis Thomson (Ascogaster) → 697
clypealis Thomson (Biosteres) → 1292
clypeatus Förster (Neoneurus) * → 883
coactus Marshall (Leiophron) V → 842
coccinellae Schrank (Dinocampus) * → 828
coccineus Brullé (Iphiaulax) → 664
colemanni Viereck (Aphidius) * → 379

- colesi* Drea (*Perilitus*) * → 892
collaris Spinola (*Macrocentrus*) * → 1025
collaris Telenga (*Bracon*) → 645
collaris Thomson (*Triaspis*) * → 529
collinus Szépligeti (*Bracon*) → 645
colon Haliday (*Meteorius*) * → 856
colorativentris Fischer (*Biosteres*) → 1275
coloratus Hellén (*Aleiodes*) → 1473
colpophorus Wesmael (*Bracon*) * → 564
comatus Wesmael (*Aulonotus*) * → 1274
combinatus Papp (*Microplitis*) * → 1214
comes Nixon (*Dacnusa*) → 263
companellae Hartig misspell. (*Triaspis*) → 530
compar Marshall (*Opius*) * → 1322
compar Ruthe (*Blacus*) → 795
complanatus Quilis (*Trioxys*) * → 469
complanellae Hartig (*Triaspis*) * → 530
compressicornis Ruthe (*Trioxys*) * → 470
compressiventris Fischer (*Diachasma*) * → 1297
compressiventris Muesebeck (*Glyptapanteles*) * → 1161
compressor Herrich-Schäffer (*Petalodes*) * → 1484
comptus Marshall (*Bracon*) → 644
concinnum Haliday (*Dinotrema*) * → 277
concinus Ruthe (*Adelius*) → 2
concolor Nees (*Synaldis*) * → 355
concolor Thomson (*Bracon*) → 632
concolorans Marshall (*Bracon*) → 632
confinis Ruthe (*Meteorius*) → 863
confinis Ruthe (*Dacnusa*) * → 238
confinis Szépligeti (*Bracon*) → 573
conflucta Fischer (*Atopandrium*) → 91
conformis Wesmael (*Blacus*) * → 794
confusa Papp (*Microgaster*) → 1208
confusus Tremblay & Eady (*Lysiphlebus*) * → 420
congestus Nees (*Cotesia*) → 1109
coniferae Haliday (*Dolichogenidea*) → 1128
coniferarum Fahringer (*Bracon*) * → 565
conjugellae Bengtsson (*Bracon*) * → 566
conjugens Nees misspell. (*Chaenusa*) → 92
conjugens Nees (*Chaenusa*) * → 92
connexa Nees (*Diolcogaster*) * → 1117
consimilis Nees (*Meteorius*) * → 857
consobrina Curtis (*Ascogaster*) * → 688
consors Fischer (*Opius*) → 1396
consors Ruthe (*Meteorius*) → 863
conspersae Fiske (*Dolichogenidea*) → 1145
conspiciuus Wesmael (*Bassus*) * → 29
conspurcator Haliday (*Phaenocarpa*) * → 331
constrictus Nees (*Aphidius*) → incertae sedis
consuetor Nees (*Perilitus*) * → 893
consularis Haliday (*Diolcogaster*) → 1117
conterminus Nees (*Syntretus*) * → 920
continua Ruthe (*Meteorius*) → 856
contracta Haliday (*Alloea*) * → 48
contractus Nees (*Microchelonus*) * → 722
contractus Ratzeburg (*Baeacis*) → 983
contractus Ratzeburg (*Ascogaster*) → incertae sedis
coquilleti Ashmead (*Meteorius*) → 875
coracina Thomson (*Microplitis*) → 1227
coracinus Thomson (*Opius*) * → 1323
corax Marshall (*Meteorius*) * → 858
cornelii Haeselbarth (*Perilitus*) * → 894
corrugatus Ruthe (*Eubazus*) * → 485
corsicus Marshall (*Pseudovipio*) * → 670
corvinus Reinhard (*Apanteles*) * → 1043
corvulus Marshall (*Chelonus*) * → 706
coryphe Nixon (*Cotesia*) → 1098
costatus Zetterstedt (*Ichneutes*) → 1017
coxalis Nees (*Eubazus*) → 499
coxalis Spinola (*Aleiodes*) * → 1457
coxator Thomson (*Chorebus*) * → 117
crassicalcaratus Viereck (*Homolobus*) → 1014
crassicauda Thomson (*Bracon*) → 597
crassiceps Thomson (*Bracon*) * → 567
crassiceps Thomson (*Schizoprymnus*) * → 516
crassicornis Ruthe (*Microgaster*) * → 1188
crassicosta Thomson (*Dinotrema*) → 283
crassicrus Thomson (*Meteorius*) → 863
crassicrus Thomson (*Opius*) * → 1324
crassipes Wesmael (*Opius*) * → 1325
crassiusculus Szépligeti (*Bracon*) → 583
crataegi Ratzeburg (*Cotesia*) → 1077
cratospilum Thomson (*Orthostigma*) * → 314
crawfordi Rohwer (*Diaeretiella*) → 404
creatus Balevski (*Cotesia*) → 1086
credne Nixon (*Chorebus*) * → 118
credne Nixon (*Dolichogenidea*) * → 1129
cremasta Marshall (*Wesmaelia*) → 935
crenulatus Thomson (*Chorebus*) * → 119
crepidis Haliday (*Monoctonus*) * → 435
crithmi Marshall (*Aphidius*) → 377
croaticus Quilis (*Diaeretiella*) → 404
crocinus Mackauer (*Adialytus*) → 371
cruciatus Ratzeburg (*Apanteles*) → 1044
crudelis Papp (*Dolichogenidea*) → 1156
cruentatus Rondani (*Apanteles*) → 1044
cruentatus Ruthe (*Eubazus*) * → 486
cruentus Nees (*Aleiodes*) * → 1458
csikii Fischer (*Opius*) → 1338
cubitalis Fischer (*Opius*) * → 1326
cubocephalus Telenga (*Chorebus*) * → 120
cultrator Marshall (*Cotesia*) → 1062

- cultus* Marshall (*Syntretus*) → 923
cunctator Haliday (*Clinocentrus*) * → 945
cupidus Gahan (*Opius*) → 1334
cuprea Lyle (*Cotesia*) * → 1070
cupressobii Starý (*Pauesia*) * → 440
curculionum Hartig (*Eubazus*) → 505
curtangua Thomson (*Alysia*) → 62
curticaudis Szépligeti (*Bracon*) → 637
curticaudis Telenga (*Macrocentrus*) → 1033
curtipennis Fischer (*Orgilus*) → 1430
curtisii Ratzeburg (*Dendrosoter*) * → 747
curtungula Thomson (*Alysia*) → 58
curvatus Fischer (*Opius*) * → 1327
curvicaudis Ratzeburg (*Spathius*) * → 781
curvicaudus Mackauer (*Trioxys*) * → 471
curvicaudus Ratzeburg misspell. (*Spathius*) → 781
curvicrus Thomson (*Microgaster*) → 1196
cuspidatus Haliday (*Centistes*) * → 820
cybele Nixon (*Chorebus*) → 121
cyclogaster Förster (*Exotela*) * → 294
cyclops Nixon (*Chorebus*) → 120
cylindricus Telenga (*Chorebus*) * → 121
cylindricus Wesmael (*Helcon*) → 999
cylindrus Nees (*Chelonus*) * → 707
cynipum Thomson (*Ascogaster*) → 694
cynthus Lyle (*Syntretus*) → 928
cyparissa Nixon (*Chorebus*) * → 122
cytherea Nixon (*Chorebus*) * → 123
dagda Nixon (*Chorebus*) * → 124
daimenes Nixon (*Chorebus*) * → 125
dallatorrei Szépligeti (*Bracon*) → 577
dauci Marshall (*Aphidius*) → 390
debilis Förster (*Phaenocarpa*) → 336
debilis Wollaston (*Perilitus*) * → 895
debilitatum Morley (*Atopandrium*) * → 91
decens Tobias (*Microplitis*) * → 1215
deceptor Wesmael (*Zeles*) * → 939
deceptor Wesmael (*Perilitus*) * → no German record
decipiens Prell (*Microplitis*) * → 1216
decoloratus Ruthe (*Meteorus*) → 880
decora Haliday (*Dolichogenidea*) * → 1130
decorator auct. (*Rhysipolis*) → 977
decorator Haliday (*Rhysipolis*) * → 975
decoratus Hellén (*Orgilus*) → 1430
decoris Förster (*Gnamptodon*) * → 978
decorus Marshall (*Chelonus*) → 700
decrescens Nees (*Ademon*) * → 1273
deficiens Ruthe (*Leiophron*) * → 833
deflagrator Nees (*Cremnops*) → 41
deflagrator Spinola (*Cremnops*) → 41
degenerator Marshall (*Bracon*) → 609
deione Nixon (*Chorebus*) * → 126
delibator Haliday (*Bracon*) * → 568
delitutus Papp (*Protapanteles*) * → 1258
delphinii Griffiths (*Dacnusa*) * → 239
deltiger Haliday (*Toxares*) * → 465
delusor Spinola (*Bracon*) * → 569
delusor Wesmael (*Earinus*) → 44
delusorius Förster (*Syrrhizus*) * → 934
dendrolimi Matsumura (*Cotesia*) → 1090
dendrolimusi Matsumura (*Cotesia*) → 1090
denigrator Fabricius (*Iphiaulax*) → 665
denigrator Linné (*Atanycolus*) * → 541
dentata Panzer (*Phanerotoma*) * → 741
dentator Fabricius (*Helconidea*) * → 1003
dentator Nees (*Helconidea*) → 1004
dentatus Tobias (*Chorebus*) → 183
denticulatus van Achterberg (*Eubazus*) → 495
dentifemur Stelfox (*Leptotrema*) * → 312
dentifer Thomson (*Opius*) → 1320
dentifer Tobias (*Ascogaster*) * → 689
depeculator Förster (*Opius*) * → 1328
depressa Herrich-Schäffer (*Coelinidea*) * → 215
depressiusculus Szépligeti (*Bracon*) → 597
deprimator auct. (*Microgaster*) → 1187
deprimator Curtis (*Hygroplitis*) → 1177
deprimator Fabricius (*Microplitis*) * → 1217
deprimator Wesmael (*Diolcogaster*) → 1115
desertor Linné (*Cremnops*) * → 41
destitutus Ratzeburg (*Eubazus*) * → 487
determinatus Förster (*Adelius*) * → 2
dice Nixon (*Coloneura*) * → 224
dichrocera Königsmann (*Idiasta*) * → 305
dichromus Wesmael (*Bracon*) * → 570
dictynna Marshall (*Dapsilarthra*) * → 270
difficilis Griffiths (*Chorebus*) * → 127
difficilis Nees (*Cotesia*) → 1069
difficilis Nixon (*Aphaereta*) * → 72
dilecta Haliday (*Dolichogenidea*) * → 1131
dilutus Ratzeburg (*Diolcogaster*) → 1117
dimidiator Nees (*Bassus*) * → 30
dimidiatum Thomson (*Dinotrema*) * → 278
dimidiatus auct. (*Aleiodes*) → 1477
dimidiatus Nees (*Bracon*) → incertae sedis
dimidiatus Wesmael (*Hygroplitis*) → 1178
diminuens Nees (*Aphidius*) → incertae sedis
dion Nixon (*Illidops*) → 1183
dioryctriae Rohwer (*Microtypus*) → 1417
dioryctriae Wilkinson (*Dolichogenidea*) → 1153
diremtus Nees (*Chorebus*) * → 128
dirona Nixon (*Chorebus*) * → 129
discoideus Wesmael (*Bracon*) * → 571

- discolor Förster (*Dacnusa*) * → 240
 discolor Hellén (*Orgilus*) → 1430
 discolor Papp (*Opius*) → 1310
 discolor Wesmael (*Homolobus*) * → 1011
 dispar Fahringer (*Ascogaster*) * → 690
 dispar Haliday (*Aleiodes*) * → 1459
 dispar Nees (*Diospilus*) * → 986
 dispar Wesmael (*Zele*) → 936
 disputabilis Kokujev (*Doryctes*) → 754
 dissector Nees (*Aleiodes*) * → 1460
 dissimilis Nees (*Baeacis*) * → 983
 dissimilis Shestakov (*Agathis*) → 23
 dissolutus Nees (*Lysiphlebus*) * → 421
 distensor Thunberg (*Helcon*) → 999
 distinguendus Herrich-Schäffer (*Perilitus*) → incertae sedis
 distracta Nees (*Synaldis*) * → 356
 divergens Bengtsson (*Alysia*) * → no German record
 diversiceps Fischer (*Alysia*) → 55
 diversicornis Nees (*Blacus*) * → 795
 diversicornis Wesmael (*Aspigonus*) → 981
 diversus Szépligeti (*Aleiodes*) → 1460
 diversus Szépligeti (*Opius*) * → 1329
 docilis Haliday (*Opius*) * → 1330
 docilis Nixon (*Microplitis*) * → 1218
 doderoi Mantero (*Monolexis*) → 770
 dolens Marshall (*Microplitis*) → 1239
 donci Marshall (*Aphidius*) → 390
 dorsale Haliday (*Praon*) * → 455
 dorsalis Herrich-Schäffer (*Aleiodes*) → 1458
 dorsalis Nees (*Microplitis*) → 1229
 dorsalis Spinola (*Apanteles*) * → 1044
 dorsator Say (*Bracon*) → 586
 dovnari Tobias (*Orgilus*) * → 1422
 drusilla Nixon (*Dolichogenidea*) * → 1132
 dryochares Marshall (*Mirax*) → 1272
 dubius Förster (*Adelius*) * → 3
 dubius Marshall (*Pambolus*) → 970
 dubius Ruthe (*Blacus*) → 806
 dubius Ruthe (*Meteoros*) → 879
 dubius Telenga (*Aleiodes*) → 1480
 dubius Wesmael (*Macrocentrus*) → 1025
 dubius Wesmael (*Perilitus*) * → 896
 ductor Thunberg (*Aleiodes*) * → 1461
 dudichi Papp (*Microgaster*) * → 1189
 duplobrevicornis Shenefelt (*Leiophron*) * → 834
 duploclaviventris Shenefelt (*Leiophron*) * → 835
 dureseai Fischer (*Opius*) * → 1331
 dyscritus Quilis (*Aphidius*) → 385
 ea Nixon (*Chorebus*) → 112
 eadyi Huddleston (*Meteoros*) * → 859
 ebeninus Nees (*Macrocentrus*) → 1025
 ebenius Fahringer (*Chelonus*) → 707
 eccoptogastri Ratzeburg (*Ecpylus*) → 759
 edentatus Haliday (*Centistes*) * → 821
 edentulus Haliday misspell. (*Centistes*) → 821
 effeminatus Ruthe (*Meteoros*) → incertae sedis
 efoveolata Thomson (*Aspilota*) * → 83
 efoveolatus Thomson (*Bracon*) → 588
 eglanteriae Haliday (*Aphidius*) * → 380
 egregia Marshall (*Chorebus*) → 183
 egregius Kokujev (*Ascogaster*) → 694
 egregius Schmiedeknecht (*Aridelus*) * → 791
 elaphus Haliday (*Chremylus*) * → 944
 elator Fabricius (*Earinus*) * → 43
 elegans Curtis (*Coelinidea*) * → 216
 elegans Förster (*Rhaconotus*) * → 777
 elegans Herrich-Schäffer (*Microgaster*) * → 1190
 elegans Mackauer (*Calaphidius*) * → 399
 elegans Nees (*Ascogaster*) → 696
 elegans Ruthe (*Syntretus*) * → 921
 elegantula Nixon (*Chorebus*) → 119
 elongatus Szépligeti (*Chelonus*) * → 708
 elpis Nixon (*Pholetesor*) * → 1250
 emacerator Nees (*Praon*) → incertae sedis
 emarginata Nees (*Dolichogenidea*) * → 1133
 emarginatus Herrich-Schäffer (*Microchelonus*) → 734
 emniscatus Enderlein (*Cremnops*) → 41
 endymion Griffiths (*Chorebus*) * → 130
 enephes Nixon (*Chorebus*) * → 131
 enephes Nixon (*Protapanteles*) * → 1259
 enervis Nees (*Paralipsis*) * → 438
 ensiformis Ratzeburg (*Dolichogenidea*) * → 1134
 ephippium Curtis (*Meteoros*) → 863
 ephippium Haliday (*Diaerettelus*) * → 400
 ephippium Nees (*Diospilus*) → 986
 epinotiae Fischer (*Apanteles*) → 1058
 epinotiae Watanabe (*Ascogaster*) → 694
 epinotocida Fischer (*Apanteles*) → 1058
 epitriphus Marshall misspell. (*Bracon*) → 572
 epitriptus Marshall (*Bracon*) * → 572
 equalis Lyle (*Macrocentrus*) * → 1026
 equestris Haliday (*Sathon*) → 1271
 equiseticola Starý (*Aphidius*) → 387
 erasmi Nixon (*Dolichogenidea*) * → 1135
 eremita Reinhard (*Microplitis*) * → 1219
 ergias Nixon (*Chorebus*) * → 132
 eriophori Mackauer (*Aphidius*) → 382
 erosus Herrich-Schäffer (*Microchelonus*) * → 723
 errans Nees (*Blacus*) * → 796
 erraticus Wesmael (*Bracon*) * → 573
 erro Nixon (*Microgaster*) * → 1191

- ervi Haliday (Aphidius) * → 381
 erythrocephalus Wesmael (Spathius) * → 782
 erythrogaster Abdinbekova (Microplitis) * → 1220
 erythrogaster Förster (Tanycarpa) → 364
 erythrogaster Herrich-Schäffer (Perilitus) → incertae
 sedis
 erythrogaster Wesmael (Doryctes) → 754
 erythronotus Förster (Adelius) * → 4
 erythropha Förster (Dinotrema) * → 279
 erythrostictus Marshall (Bracon) → 573
 esbelta Nixon (Chorebus) * → 133
 esenbeckii Curtis (Ascogaster) → 683
 esenbeckii Hartig (Aleiodes) * → 1462
 eucodonis Griffiths (Chorebus) * → 134
 eugenia Haliday (Phaenocarpa) * → 332
 eulipis Nixon (Cotesia) * → 1071
 euphorbiae Bouché (Cotesia) → 1063
 eupolis Nixon (Microgaster) * → 1192
 eurinus Telenga (Aleiodes) * → 1463
 europaeica Tobias (Avga) → 943
 evonymellae Bouché (Dolichogenidea) * → 1136
 exannulatus Ratzeburg (Spathius) → 783
 exarator Linné (Spathius) * → 783
 exarator Marshall (Bracon) * → 574
 excerta Thomson misspell. (Utetes) → 1407
 excisa Herrich-Schäffer (Ascogaster) * → 691
 excrucians Haliday (Centistes) → 819
 excubitor Haliday (Clinocentrus) * → 946
 excubitor sensu Telenga (Clinocentrus) → 947
 exhilarator Nees (Bracon) * → 575
 exiguus auct. (Opus) → 1329
 exiguus Haliday (Pholetesor) → 1248
 exiguus Wesmael (Opus) * → 1332
 exilis Förster (Coloneura) → 225
 exilis Haliday (Opus) → 1371
 exilis Haliday (Apanteles) * → record uncertain
 exilis Marshall (Microchelonus) * → 724
 exilis Nees (Blacus) * → 797
 exilis Reinhard (Apanteles) → 1043
 exoletum Nees misspell. (Praon) → 456
 explorator Szépligeti (Bracon) → 645
 exserens Nees (Dacnusa) → 261
 exsertor Nees (Clinocentrus) * → 947
 exsertor Reinhard (Eubazus) * → 488
 exsertus Fischer (Utetes) → 1415
 exsertus Thomson (Utetes) → 1407
 exsoletum Nees (Praon) * → 456
 extensor Linné (Charmon) * → 679
 extricator Nees (Cyanopterus) * → 660
 fabarum Marshall (Lysiphlebus) * → 422
 facialis Förster (Noserus) * → 969
 facialis Ratzeburg (Triaspis) * → 531
 facialis Ruthe (Meteoros) → 879
 facialis Thomson (Bracon) → 577
 facialis Thomson (Rilipertus) * → 913
 faeroensis Roman (Dacnusa) * → 241
 falcatus Mackauer (Trioxys) * → 472
 falcatus Nees (Pygostolus) * → 910
 falcatus Nees (Sathon) * → 1271
 falcificum Stelfox & Graham misspell (Dinotrema)
 → 280
 falciger Ruthe (Perilitus) * → 897
 falcigera Graham (Aphaereta) * → 73
 falconivibrans Morley (Myiocephalus) → 881
 fallaciosus Szépligeti (Bracon) → 590
 fallax Nixon (Chorebus) * → 135
 fallax Ruthe (Meteoros) → 863
 fallax Szépligeti (Opus) → 1343
 fallax Szépligeti (Opus) * → 1333
 falsificum Stelfox & Graham (Dinotrema) * → 280
 fasciatae Gautier & Dresnay (Cotesia) → 1112
 fasciator Spinola (Bracon) → 576
 fasciatorior Shenefelt (Bracon) * → 576
 fasciatus Dahlbom (Ascogaster) → 696
 fasciatus Nees (Eubazus) * → 489
 fasciatus Ratzeburg (Meteoros) → 856
 fasciator Fabricius misident. (Iphiaulax) → 664
 fasciipennis Ruthe misspell. (Leiophron) → 836
 fasciipennis Ruthe (Leiophron) * → 836
 fastidiator Fabricius (Iphiaulax) * → 664
 fausta Nixon (Glyptapanteles) * → 1162
 femoralis Bouché (Dolichogenidea) → 1131
 femoralis Herrich-Schäffer (Ascogaster) → 680
 femoralis Thomson (Helcon) → 1001
 femorator Tobias (Cenocoelius) → 678
 fenestratus Nees (Chelonus) → 700
 fenestratus Nees (Microchelonus) * → 725
 ferga Papp (Phaenocarpa) → 344
 ferruginea Marshall (Cotesia) * → 1072
 filator Haliday (Meteoros) * → 860
 filator Nees (Diospilus) → 986
 filicornis Haeselbarth (Blacus) * → 798
 filicornis Thomson (Opus) → 1350
 filiformis Ratzeburg (Coeloides) * → 652
 firmus Ratzeburg (Eubazus) → 502
 firmus Telenga (Apanteles) → 1049
 fischeri Haeselbarth (Blacus) * → 799
 fissuralis Tobias (Microchelonus) → 735
 fissus Jakimavicius (Biosteres) → 1291
 flagellaris Thomson (Bracon) * → 577
 flagellatus Alexeev (Meteoros) → 857
 flagitator Curtis (Homolobus) * → 1012

- flavator* Fabricius (Cyanopterus) * → 661
flaveolus Györfi (Toxares) → 465
flavescens Fahringer (Phanerotoma) → 741
flaviceps Marshall (Streblocera) * → 917
flavicornis Nees (Aspigonus) * → 981
flavicoxa Thomson (Antrusa) * → 68
flavicoxa Thomson misspell. (Rhyssipolis) → 977
flavidens Ratzeburg (Aphidius) → incertae sedis
flavifrons Haliday (Cenocoelius) → 677
flavilabris Ratzeburg (Apanteles) → 1054
flavinode Haliday (Praon) * → 457
flavipalpis Brullé (Microplitis) * → 1221
flavipalpis Wesmael (Triaspis) * → 532
flavipes Förster (Phaenodus) → 972
flavipes Goureaux (Chorebus) * → 136
flavipes Haliday (Diolcogaster) * → 1118
flavipes Haliday (Eubazus) * → 490
flavipes Haliday (Phaenocarpa) * → 333
flavipes Ivanov (Triaspis) → 530
flavipes Nees (Bracon) * → 578
flavipes Ratzeburg (Macrocentrus) → 1036
flavipes Šnoflák (Phanerotomella) → 744
flavitaris Thomson (Colastes) * → 953
flaviventris Förster (Dendrosoter) → 748
flaviventris Haliday (Dapsilarthra) → 272
flaviventris Thomson (Colastes) → 959
flavolimbatus Ratzeburg (Pholetesor) → 1249
flavonode Haliday misspell. (Praon) → 457
flavulator Ratzeburg (Cyanopterus) → 661
flavus Snellen van Vollenhoven (Macrocentrus) * → 1027
flavus Tobias (Adelius) → 4
flexuosus Herrich-Schäffer (Coelinus) → 223
floricola Wesmael (Triaspis) * → 533
florimela Haliday (Adelura) * → 46
fodori Papp (Meteorus) → 869
foersteri Haeselbarth misspell. (Coeloides) → 653
foersteri Marshall (Monolexis) * → 769
foersteri Shenefeld (Tanycarpa) → 364
foersteri Tobias (Microchelonus) * → record uncertain
fordi Nixon (Chorebus) * → 137
fordi Nixon (Microplitis) * → 1222
formicaria Goidanich (Protaphidius) → 464
formosus Giraud (Aleiodes) → 1467
formosus Wesmael (Meteorus) → 869
formosus Wesmael (Protapanteles) * → 1260
foersteri Haeselbarth (Coeloides) * → 653
fortipes Reinhard (Bassus) * → 31
fortipes Wesmael (Bracon) * → 579
fossulatus Bouché (Microplitis) → 1236
foveola Thomson (Bracon) → 573
foveolator Thomson (Colastes) * → 954
foveolatus Herrich-Schäffer (Polydegmon) * → 511
foveolatus Reinhard (Perilitus) * → 898
foveolus Haliday (Chorebus) * → 138
fragilis Haliday (Meteorus) → 856
fragilis Haliday (Colastes) * → 955
fragilis Wesmael (Meteorus) → 856
fraternus Reinhard (Glyptapanteles) * → 1163
fraudator Marshall (Bracon) → 548
frigida Haliday (Alysia) * → 52
fritzmülleri Mackauer (Lysiphlebus) * → 423
fucicola Haliday (Syncrasis) * → 358
fulciger Wesmael (Glyptapanteles) → 1176
fulgidum Haliday (Diachasma) * → 1298
fuliginosa Haliday (Pentapleura) * → 325
fuliginosus Wesmael (Pholetesor) → 1255
fulviceps Kriechbaumer (Atanocolus) * → 542
fulviceps Ruthe (Perilitus) * → 899
fulviceps Westwood (Streblocera) * → 918
fulvicollis Thomson (Opus) * → 1334
fulvicornis Wesmael (Microplitis) * → 1223
fulvicrus Thomson (Microgaster) * → 1193
fulvipes Haliday (Triaspis) → 536
fulvipes Haliday (Glyptapanteles) * → 1164
fulvipes Howard & Fiske (Glyptapanteles) → 1167
fulvipes Nees (Bracon) * → 580
fulviventris Curtis (Ascogaster) → 680
fulvus Szépligeti (Bracon) → 590
fumariae Quilis (Misaphidius) → 427
fumatus Herrich-Schäffer (Schizoprymnus) * → 517
fumigatus Szépligeti (Bracon) → 590
fumigidus Szépligeti (Bracon) → 606
fumipennis Györfi (Aphidius) → 381
fumipennis Ratzeburg (Microplitis) → 1240
fumipennis Thomson (Bracon) → 614
funebri Mackauer (Aphidius) * → 382
funebri Wesmael (Opus) → 1379
funestus Haliday (Pseudobathystomus) * → 1445
fuscatus Nees (Doryctes) * → 751
fuscicornis Cameron (Apanteles) → 1042
fuscicornis Förster (Monolexis) * → 770
fuscicornis Haliday (Aspilota) * → 84
fuscicoxis van Achterberg & Haeselbarth (Syntretus) * → 922
fuscicoxis Wesmael (Bracon) * → 581
fuscipalpis Wesmael (Eubazus) → 489
fuscipennis Haliday (Alysia) * → 53
fuscipennis Nixon (Chorebus) * → 139
fuscipennis Thomson (Ascogaster) → 685
fuscipennis Thomson (Bracon) → 614
fuscipennis Wesmael (Bracon) * → 582

- fuscipennis* Wesmael (*Opius*) * → 1335
fuscipennis Zetterstedt (*Agathis*) * → 13
fuscipes Haliday (*Synchrasis*) → 359
fuscipes Hellén (*Acrisis*) * → 941
fuscipes Herrich-Schäffer (*Eubazus*) * → 491
fuscipes Nees (*Aphaereta*) → 75
fuscipes Nees (*Centistes*) * → 822
fuscipes Wesmael (*Meteorius*) → 854
fuscitarsis Bengtsson (*Homolobus*) → 1014
fusciventris Hellén (*Diospilus*) * → 987
fuscula Haliday (*Chorebus*) → 152
gabrielis Gautier & Riel (*Cotesia*) → 1085
gades Nixon (*Cotesia*) * → 1073
gagates Nees (*Dolichogenidea*) * → 1137
galatea Haliday (*Phaenocarpa*) * → 334
galba Nixon (*Chorebus*) → 189
galii Griffiths (*Chorebus*) * → 140
gallarum Ratzeburg (*Bracon*) → 618
gallarum Ratzeburg (*Dacnusa*) * → no German record
gallicum Starý (*Praon*) * → 458
gallicus Reinhard (*Ontsira*) → 771
gallicus Reinhard (*Eubazus*) * → 492
gallicus Thomson (*Bracon*) → 583
ganesa Nixon (*Chorebus*) * → 141
gasterator auct. (*Aleiodes*) → 1477
gastropachae Bouché (*Cotesia*) * → 1074
gedanensis Ratzeburg (*Chorebus*) * → 142
geminator Lyle (*Homolobus*) → 1012
genalis Thomson (*Atanycolus*) * → 543
geniculator Nees (*Aleiodes*) → 1480
geniculatus Thomson (*Opius*) * → 1336
genistae Mackauer (*Misaphidius*) * → 430
gentianae Griffiths (*Dacnusa*) * → 242
gentianellus Griffiths (*Chorebus*) * → 143
genualis Marshall (*Agathis*) → 21
germanica Enderlein (*Bassus*) → 36
germanicus Belokobylskij (*Doryctes*) * → 752
germanus Haliday (*Adelius*) * → 5
geryonis Marshall (*Cotesia*) * → 1075
gibber Eady & Clark (*Macrocentrus*) * → 1028
gibbiscuta Thomson (*Ascogaster*) → 685
gifuensis Ashmead (*Macrocentrus*) → 1031
gifuensis auct. (*Macrocentrus*) → 1024
gigapiceus Fischer (*Opius*) * → 1337
gigas Tobias (*Rhysipolis*) → 977
gigas Wesmael (*Pygostolus*) → 912
gilvus Papp (*Agathis*) → 20
girkanus Tobias ? (*Pholetesor*) → 1250
glaber Nixon (*Chorebus*) * → 144
glabrata Fahringer (*Eubazus*) → 505
glabrata Telenga (*Cotesia*) * → 1076
glabratus Ceballos (*Microgaster*) → 1194
glabricollis Telenga (*Agathis*) → 23
glabricollis Thomson (*Colastes*) → 950
glabricula Thomson (*Agathis*) → 13
glabriculus Thomson (*Chorebus*) * → 145
gladiator Szépligeti (*Sathon*) → 1271
globata Linné (*Microgaster*) * → 1194
globatus Bouché (*Cotesia*) → 1109
globatus Panzer (*Cotesia*) → 1063
globosus Szépligeti (*Schizoprymnus*) → 524
glomerata Linné (*Cotesia*) * → 1077
glomeratus sensu Curtis (*Cotesia*) → 1098
glomeratus sensu Nees (*Glyptapanteles*) → 1164
glomeratus sensu Newman (*Cotesia*) → 1069
gloratorius Panzer misspell. (*Earinus*) → 44
glorator Nees (*Earinus*) → 44
gloriorius Panzer (*Earinus*) * → 44
gnaphalii Griffiths (*Chorebus*) * → 146
goidanichi Quilis (*Aphidius*) → 385
gomezi Quilis (*Lysiphlebus*) → 422
gonopterygis Marshall (*Cotesia*) * → 1078
gossypinus Retzius (*Microgaster*) → 1194
gracilariae Wilkinson (*Dolichogenidea*) * → 1138
gracilicornis Förster (*Acrisis*) * → 942
gracilicornis Nees (*Tanycarpa*) * → 363
gracilipes Telenga (*Macrocentrus*) → 1037
gracilipes Thomson (*Clinocentrus*) → 945
gracilipes Thomson (*Cotesia*) → 1109
gracilis Curtis (*Coelinidea*) * → 217
gracilis Fischer (*Opius*) * → 1338
gracilis Förster (*Lipolexis*) * → 417
gracilis Herrich-Schäffer (*Triaspis*) → 528
gracilis Marshall (*Deuterixys*) → 1114
gracilis Nees (*Chorebus*) → 183
gracilis Provancher (*Charmon*) → 679
gracilis Ruthe (*Meteorius*) → 851
gracilis Ruthe (*Microplitis*) → 1238
graeffei Fischer (*Heterospilus*) → 767
graeffei Fischer (*Meteorius*) → 874
grahami Huddleston (*Ascogaster*) * → 692
granarius Marshall (*Aphidius*) → 377
granatensis Quilis (*Misaphidius*) → 427
grandiceps Thomson (*Bracon*) * → 583
grandiceps Thomson (*Leiophron*) * → 837
grandii Goidanich (*Macrocentrus*) → 1024
grandis Giraud (*Aleiodes*) → 1453
grandis Thomson (*Microgaster*) → 1197
gravenhorsti Wesmael (*Microchelonus*) → 726
gravenhorstii Nees (*Microchelonus*) * → 726
gravis Herrich-Schäffer (*Coelinidea*) * → 218

- gregarius Marshall (Aphidius) → 378
 gregori Šnoflak (Phanerotoma) → 740
 griseifrons Thomson (Agathis) * → 14
 groschkeana Griffiths (Dacnusa) * → 243
 groschkei Griffiths (Chorebus) * → 147
 grossum Starý (Praon) → 455
 grunini Tobias (Orgilus) * → 1423
 gussakovskiy Tobias (Agathis) → 22
 guttator Panzer (Bracon) * → 584
 guttiger Wesmael (Bracon) * → 585
 guttiventris Thomson (Pseudovipio) * → 671
 gyrator Thunberg (Meteoros) → 873
 hades Papp (Bracon) → 573
 haemorrhoeus Haliday (Biosteres) * → 1284
 haeselbarthi van Achterberg (Apronopa) * → 78
 halidaii Marshall (Neoneurus) → 882
 halidayi Fahringer (Microplitis) → 1229
 halidayi Förster (Synchrasis) * → 359
 hariolator Haliday (Rhyssipolis) * → 976
 harpyae Niezabitowski (Cotesia) → 1063
 hartigi Ratzeburg misspell. (Dendrosoter) → 748
 hartigi Shenefeld (Meteoros) → 880
 hartigii Ratzeburg (Dendrosoter) * → 748
 hastatus Haliday (Blacus) * → 800
 hastifer Marshall (Dolopsidea) → 1443
 hawaiiensis Ashmead (Apanteles) → 1042
 hebetor Say (Bracon) * → 586
 hedymeles Nixon (Apanteles) → 1056
 heinzei Mackauer (Diaeretellus) * → 401
 heinzi Mackauer misspell. (Diaeretellus) → 401
 heliophilus Fischer (Meteoros) * → 861
 helleni Nixon (Dolichogenidea) * → 1139
 hemiflavus Szépligeti (Bracon) → 645
 hemipterus Thomson (Heterospilus) * → 765
 hemirugosus Szépligeti (Bracon) → 590
 hera Nixon (Exotela) * → 295
 heraclei Haliday (Misaphidus) * → 431
 heringi Fischer (Opus) * → 1339
 heringi Griffiths (Dacnusa) * → 244
 heringianus Griffiths (Chorebus) * → 148
 heterocera Thomson (Tates) * → 365
 heterocerus Ruthe (Microplitis) * → 1224
 heterogaster Wesmael (Aleiodes) → 1448
 heteroneurus Thomson (Meteoros) → 875
 heterotergis Fahringer (Cotesia) → 1077
 heydeni Reinhard misspell. (Doryctes) → 753
 heydenii Reinhard (Doryctes) * → 753
 hians Nees (Trachionus) * → 366
 hians Stelfox (Eurytenes) → 1302
 hiator Thunberg (Taphaeus) * → 1005
 hieraciorum Starý (Aphidius) * → 383
 hilaris Fischer (Utetes) → 1409
 hilaris Herrich-Schäffer (Schizoprymnus) * → 518
 hinzi Nixon (Diolcogaster) * → 1119
 hirsutipes Huddleston (Meteoros) * → 862
 hirticornis Mackauer (Lysiphlebus) * → 424
 hirticornis Thomson (Aspilota) * → 85
 hirtus Thomson (Aleiodes) → 1473
 holdensis Fischer (Meteoros) → 860
 holconotus Fischer (Opus) * → 1340
 holmani Starý (Ephedrus) → 413
 homostigma Fahringer (Ephedrus) → 409
 hoplites Ratzeburg (Dolichogenidea) → 1147
 hortensis Marshall (Aphidius) * → 384
 hortorum Starý (Trioxys) * → 473
 hospes Marshall (Microgaster) * → 1195
 hospita Förster (Dacnusa) * → 245
 hostilis Haeselbarth (Blacus) * → 801
 hostium Fischer (Utetes) → 1 409
 humeralis Zetterstedt (Meteoros) → 853
 humilis Nees (Blacus) * → 802
 humilis Thomson (Chelonus) → 718
 humuli Mackauer (Trioxys) * → 474
 hungaricus Györfi (Aphidius) → 377
 hungaricus Szépligeti (Baryproctus) → 547
 hungaricus Szépligeti (Opus) → 1365
 hungaricus Szépligeti (Colastes) * → 956
 hyalinipennis Förster (Adelius) * → 6
 hyalipennis Förster (Adelius) → 6
 hydrelliae Rimsky-Korsakov (Opus) → 1314
 hylesini Ratzeburg (Ecphyllus) → 759
 hylobii Ratzeburg (Bracon) * → 587
 hyosciameilus Viereck (Biosteres) → 1291
 hyperboreus Hellén (Orgilus) → 1426
 hyphantriae Riley (Cotesia) * → 1079
 iapetus Nixon (Protapanteles) * → 1261
 iarbass Nixon (Dolichogenidea) → 1136
 ictericus Nees (Meteoros) * → 863
 ictericus Nees misspell. (Meteoros) → 863
 idalius Haliday (Syntretus) * → 923
 idia Nixon (Microplitis) * → 1225
 igae Watanabe (Apanteles) → 1042
 ignea Ratzeburg (Ontsiira) → 772
 ikonomovi Fischer (Meteoros) → 880
 ilicis Nixon (Opus) → 1377
 ilinskyi Glowacki & Karpinski (Microtypus) → 1416
 imminens Marshall (Pambolus) → 970
 immissa Papp (Dolichogenidea) * → 1140
 immunis Haliday (Protapanteles) * → 1262
 immutator Nees (Bracon) * → 588
 impatientis Fischer (Opus) * → 1341
 impavidus Gautier & Dresnay (Glyptapanteles) → 1176

- imperator Haliday (Ontsira) * → 772
 imperator Wilkinson (Dolichogenidea) * → 1141
 imperialis A. Costa (Disophrys) → 42
 impostor Scopoli (Iphiaulax) * → 665
 impressus Granger (Ephedrus) → 413
 impressus Herrich-Schäffer (Ascogaster) → 694
 impressus Mackauer (Aphidius) → 396
 impressus Wesmael (Biosteres) → 1282
 impressus Wesmael (Microplitis) * → 1226
 impura Nees (Dolichogenidea) * → 1142
 inanus Linné (Chelonus) * → 709
 incertoides Telenga (Aleiodes) → 1454
 incertus Ashmead (Ontsira) → 771
 incertus Fischer misspell. (Utetes) → 1415
 incertus Kokujev (Aleiodes) → 1454
 incertus Ruthe (Protapanteles) * → 1263
 incertus Wesmael (Colastes) * → 957
 incidens Thomson (Dacnusa) → 227
 incisulus Fischer (Opus) * → 1342
 inclusus Ratzeburg (Glyptapanteles) * → 1165
 incompletus auct. (Heterospilus) → 762
 incompletus Ratzeburg (Caenophanes) * → 746
 incompletus Thomson (Dendrosoter) → 750
 incongrua Nees (Alysia) * → 54
 inculcator auct. (Disophrys) → 42
 inculcator Linné misident. (Disophrys) → 42
 indagator Haliday (Dolopsidea) * → 1443
 indagatrix Förster (Mesocrina) * → 313
 indivisus Quilis (Aphidius) → 387
 indotatus Viereck (Biosteres) → 1287
 indubius Szépligeti (Bracon) → 606
 inermis Quilis (Lysiphlebus) → 422
 infima Haliday (Dolichogenidea) * → 1143
 infirmus Leonardi (Eubazus) → 502
 infirmus Nees (Aphidius) → 381
 infirmus Nees (Macrocentrus) * → 1029
 inflexus Reinhard (Diospilus) * → 988
 infulata Haliday (Pauesia) * → 441
 infumator Lyle (Homolobus) * → 1013
 infumatus Haliday (Hygroplitis) → 1177
 infuscatus Hellén (Aleiodes) → 1477
 ingenuoides Papp (Apanteles) * → 1045
 ingratus Haliday (Microplitis) → 1217
 initiator auct. (Atanycolus) → 543
 initiator Fabricius (Atanycolus) * → record uncertain
 initiator Fonscolombe (Disophrys) → 42
 innovatus Quilis (Lysiphlebus) → 422
 inops Förster (Panerema) * → 323
 inscriptor Nees (Pseudovipio) * → 672
 insertus Fischer (Utetes) → 1415
 insidens Ratzeburg (Cotesia) → 1105
 insignis Förster (Dendrosoter) → 750
 insignis Muesebeck (Meteorus) → 878
 instabilis Marshall (Bracon) * → 589
 instabilis Ruthe (Blacus) * → 803
 instabilis Wesmael (Ascogaster) → 680
 instabilis Wesmael (Opus) * → 1343
 insularis Snellen van Vollenhoven (Agathis) → 20
 intactus Haliday (Leiophron) → 840
 integer von Block (Chelonus) → 712
 intercessor Nees (Bracon) * → 590
 interjectus Taeger (Orgilus) * → 1424
 intermedia Förster (Baeacis) * → 984
 intermedia Ivanov (Microgaster) → 1206
 intermedium Ivanov (Bassus) → 39
 intermedium Szépligeti (Polydegmon) → 511
 intermedium Thomson (Chelonus) → 711
 intermedium Wesmael (Rhysipolis) → 977
 interstitialis Ratzeburg (Macrocentrus) → 1036
 interstitialis Ratzeburg (Eubazus) * → 493
 interstitialis Ruthe (Blacus) * → 804
 interstitialis Thomson (Chorebus) * → 149
 interstitialis Watanabe (Ephedrus) → 413
 intricator Ratzeburg (Macrocentrus) → 1036
 intricatus Haliday (Cotesia) → 1109
 intricatus Ruthe (Rilipertus) * → 914
 iridescens French (Macrocentrus) → 1031
 irregularis Wesmael (Aleiodes) → 1482
 irregularis Wesmael (Opus) * → 1344
 irradiator Fabricius (Sigalphus) * → 1488
 isabella Haliday (Dapsilarthra) * → 271
 ischnus Marshall (Orgilus) * → 1425
 islandicus Ruthe (Meteorus) → 875
 isolde Nixon (Cotesia) * → 1080
 isomera Förster (Opus) → 1313
 itea Nixon (Dolichogenidea) → 1155
 iuxtangelum Fischer (Opus) * → 1345
 ivanovi Kokujev (Atanycolus) → 546
 ivanowi Kokujev misspell. (Atanycolus) → 546
 iziphyae Mackauer (Trioxy) * → 475
 jaculator Haliday (Meteorus) * → 864
 janinii Quilis (Lysiphlebus) → 422
 japonica Watanabe (Homolobus) → 1013
 japonicus Ashmead (Chremylus) → 944
 japonicus Ashmead (Ephedrus) → 414
 japonicus Ashmead (Glyptapanteles) → 1167
 japonicus Ashmead (Meteorus) → 874
 jaroshevskiy Telenga (Clinocentrus) → 947
 jucunda Marshall (Cotesia) * → 1081
 juglandis Ashmead (Bracon) → 586
 jugosus Lyle (Protapanteles) → 1263
 juniperatae Bouché (Cotesia) * → 1082

- juniperorum Starý (Pauesia) * → 442
 kacheticus Telenga (Bracon) → 590
 kama Nixon (Chorebus) * → 150
 kamtshaticus Tobias (Microchelonus) → 720
 karesuandensis Fischer (Opus) * → 1346
 kasachstanica Tobias (Agathis) → 17
 kaszabi Papp (Bassus) → 32
 katkowi Kokujev (Cardiochiles) → 676
 kiritshenkoi Telenga (Bracon) → 580
 klemensiewiczii Niezabitowski (Gnamptodon) → 978
 klugii Nees (Ascogaster) * → 693
 klugii Ratzeburg (Cosmophorus) * → 827
 klugii Ruthe (Syntretus) * → 924
 knautiae Griffiths (Chorebus) * → 151
 kokujevi Tobias (Diospilus) * → 989
 kolazyi Fischer (Agathis) → 22
 kolphoffi Fahringer (Aleiodes) → 1457
 konovii Marshall (Cyanopterus) * → 662
 konowii Marshall misspell. (Cyanopterus) → 662
 kudsiricus Papp (Bracon) → 557
 kurdjumovi Telenga (Cotesia) * → 1083
 kurnakovii Tobias (Macrocentrus) * → 1030
 kuslitzkyi Tobias (Aleiodes) → 1479
 labilis Ruthe (Perilitus) * → 900
 labrator Ratzeburg (Bracon) * → 591
 lacertosus Haliday (Ephedrus) * → 409
 lactea Nees (Dolichogenidea) * → 1144
 lacteicolor Viereck (Dolichogenidea) * → 1145
 lacteipennis Curtis (Dolichogenidea) * → 1146
 lacteoides Nixon (Iconella) * → 1180
 lactipennis Ratzeburg? (Dolichogenidea) → 1157
 laeta Nixon (Dacnusa) * → 246
 laetatorius Fischer (Opus) * → 1347
 lactus Marshall (Pholetesor) * → 1251
 lactus Wesmael (Bracon) * → 592
 laevicollis Thomson (Ephedrus) * → 410
 laevigata Ratzeburg (Dolichogenidea) * → 1147
 laevigatissimus Dalla Torre (Bracon) * → 593
 laevigatoides Nixon (Dolichogenidea) * → 1148
 laevigator Nees (Orgilus) → incertae sedis
 laevigator Ratzeburg (Ascogaster) → 695
 laevigatus Förster (Opus) * → 1348
 laevigatus Förster (Rhinoplus) * → 1404
 laevigatus Herrich-Schäffer (Aleiodes) * → 1464
 laevigatus Ratzeburg (Bracon) → 593
 laevigatus Ratzeburg (Oncophanes) → 1444
 laevipectus Thomson (Dacnusa) * → 247
 laevipleuris Tobias (Pentapleura) → 324
 laevis Herrich-Schäffer (Eubazus) → 490
 laevis Thomson (Colastes) * → 958
 laeviscuta Thomson (Microgaster) → 1194
 laevisimus Ratzeburg (Dolichogenidea) * → 1149
 laeviventris Ruthe (Leiophron) → 830
 laeviventris Wesmael misspell. (Meteorus) → 875
 lagodechianus Telenga (Bracon) → 573
 lambersi Mackauer (Trioxys) * → 476
 lancearius Ruthe (Perilitus) * → 901
 lanceolator Nees (Oncophanes) → 1444
 lanceolatus Herrich-Schäffer (Aleiodes) * → 1465
 lancifer Haliday (Dyscoletes) * → 998
 lapponicus Thomson (Ichneutes) * → 1016
 laricis Haliday (Pauesia) * → 443
 larvicida Wesmael (Bracon) * → 594
 lateralis Haliday (Chorebus) * → 152
 lateralis Haliday (Glyptapanteles) * → 1166
 lateralis Reinhard (Apanteles) → 1056
 lathyri Griffiths (Exotela) * → 296
 latibilis Meyer (Perilitus) → 900
 latibsis Meyer (Perilitus) → 900
 laticarpa Telenga (Agathis) → 14
 laticarpus Thomson (Colastes) * → 959
 laticephalus Telenga (Adialytus) → 372
 laticeps Telenga (Bracon) → 606
 laticeps Thomson (Orthostigma) * → 315
 laticeps Wesmael (Meteorus) → 860
 latifemur Fischer (Dinotrema) * → 281
 latipes Fischer (Opus) → 1372
 latistigma Fischer (Eudinostigma) * → 290
 lativalvis Jakimavicius (Centistes) → 819
 latus Telenga (Aleiodes) → 1454
 lautellus Marshall (Pholetesor) → 1249
 lautus Szépligeti (Bracon) → 606
 lavagnei Picard (Monolexis) → 770
 lederi Fischer (Agathis) → 23
 lemantinum Gautier (Praon) * → 459
 lencoranus Telenga (Bracon) → 606
 lenea Nixon (Apanteles) * → 1046
 lepelleyi Waterston (Areopraon) * → 397
 lepidus Haliday (Eubazus) * → 494
 leptoccephalus Hartig (Orgilus) * → 1426
 leptogaster Haliday (Chorebus) * → 153
 leptopus Thomson (Ascogaster) → 681
 leptostigma Ruthe (Blacus) * → 805
 leptostigma Wesmael (Opus) * → 1349
 leptus Marshall (Bracon) * → 595
 lestes Nixon (Dacnusa) → 241
 letifer Haliday (Misaphidus) * → 432
 leucaniae Wilkinson (Cotesia) → 1064
 leucogaster Nees (Doryctes) * → 754
 leucopterus Haliday (Diaeretus) * → 405
 levis Wesmael (Opus) * → 1350
 levis Wesmael (Pseudichneutes) * → 1019

- leviventris Wesmael (Meteorius) → 875
 lichasherstovi Telenga (Phaenocarpa) * → 335
 lictorius Reinhard (Apanteles) → 1044
 lignarius Ratzeburg (Spathius) * → 784
 lignator Lepelletier & Serville (Helcon) → 999
 ligustri van Achterberg (Monoctonus) * → 436
 limbata Marshall (Cotesia) * → 1084
 limbator Ratzeburg (Macrocentrus) → 1021
 limitatus Wesmael (Ascogaster) → 697
 limnicola Nees (Chorebus) * → 154
 limoniadum Marshall (Chorebus) * → 155
 linearis Hellén (Aleiodus) * → 1466
 linearis Nees (Macrocentrus) * → 1031
 lineatus Reinhard (Dolichogenidea) → 1130
 lineipes Wesmael (Dolichogenidea) * → 1150
 lineola Curtis (Cotesia) * → 1085
 lineolata Hedwig (Cotesia) → 1085
 linguarius Nees (Bassus) * → 32
 liogaster Marshall (Doryctes) → 754
 lionotus Thomson (Meteorius) * → 865
 liopleuris Thomson (Dacnusa) * → 248
 liparae Giraud (Polemochartus) * → 348
 liparidis Bouché (Glyptapanteles) * → 1167
 liquis Ruthe (Meteorius) → 863
 lissogaster Tobias (Colastes) → 958
 lissos Nixon (Dacnusa) * → 249
 litae Nixon (Dolichogenidea) → 1125
 lithospermi Griffiths (Dacnusa) * → 250
 lituratus Haliday (Allurus) * → 789
 livida Haliday (Phaenocarpa) * → 336
 livida Telenga (Bracon) * → 596
 lividipes Förster (Opus) → 1371
 lividipes Wesmael (Pholetesor) → 1249
 lonchopterae Fischer (Alloea) * → 49
 lonchopterae Ruschka (Chorebus) * → 156
 longicauda Boheman (Vipio) * → 674
 longicauda Fahringer (Pholetesor) → 1249
 longicauda Kokujev (Agathis) → 10
 longicauda Ratzeburg (Apanteles) → 1047
 longicauda Thomson (Biosteres) * → 1285
 longicauda Tobias (Diospilus) → 987
 longicauda Wesmael (Dolichogenidea) → 1128
 longicauderra Shenefelt (Apanteles) * → 1047
 longicaudis Giraud (Ontsira) * → 773
 longicaudis Herrich-Schäffer (Macrocentrus) → 1033
 longicaudis Ratzeburg (Bracon) → 625
 longicaudis Ratzeburg (Eubazus) * → 495
 longicaudis Ratzeburg (Meteorius) * → 866
 longicollis Wesmael (Bracon) * → 597
 longicorne Königsmann (Orthostigma) * → 316
 longicorne Marshall (Praon) → 455
 longicornis Nees (Chorebus) * → 157
 longicornis Thomson (Opus) * → 1351
 longipalpis Reinhard (Dolichogenidea) * → 1151
 longipalpis Thomson (Cyanopterus) → 661
 longipalpis van Achterberg (Austrozele) * → 1020
 longipennis Gravenhorst (Blacus) * → 806
 longipes Fischer (Utetes) → 1406
 longipes Förster (Myiocephalus) → 881
 longiradialis Fischer (Opus) * → 1352
 longiradialis Nixon (Dacnusa) * → 251
 longiseta Herrich-Schäffer (Schizoprymnus) * → 519
 longistigma Telenga (Protodacnusa) → 352
 longiventris Tobias (Ascogaster) → 691
 longulus Marshall (Aphidius) → 395
 longulus Thomson (Bracon) * → 598
 loniceræ Fischer (Opus) * → 1353
 lonicerella Griffiths (Dacnusa) * → 252
 lophyrphagus Fahringer (Meteorius) → 863
 loripenne Graham (Atopandrium) → 91
 loripes Haliday (Alysia) → 57
 lucia Haliday (Alysia) * → 55
 luciana Nixon (Glyptapanteles) * → 1168
 lucicola Haliday (Alysia) * → 56
 lucidator Nees (Centistes) → 820
 lucidator Trentepohl (Meteorius) → 863
 lucidus Szépligeti (Apanteles) → 1043
 lucidus Szépligeti (Opus) * → 1354
 lucifugus Lyle (Glyptapanteles) → 1170
 luctuosa Haliday (Microgaster) * → 1196
 lugens Haliday (Dacnusa) * → 253
 lugens Haliday (Opus) * → 1355
 lugubator Ratzeburg (Bassus) → 33
 lugubris Förster (Agathis) * → 15
 lugubris Nixon (Chorebus) * → 158
 lugubris Ruthe (Microplitis) * → 1227
 lugubris Wesmael (Microchelonus) * → 727
 luridus Ruthe (Meteorius) → 856
 luridus sensu Tobias (Meteorius) → 861
 lustrator Haliday (Colastes) * → 960
 luteicornis Herrich-Schäffer (Ascogaster) → 683
 luteipes Thomson (Triaspis) * → 534
 lutescens Haliday (Aphidius) → 376
 luteus Cameron (Charmon) → 679
 luteus Nees (Rogas) * → 1485
 luzulae Griffiths (Chorebus) * → 159
 lychnidis Marshall (Aphidius) → 385
 lyctaea Cole (Syntretus) → 932
 lylei Shenefelt (Protapanteles) → 1266
 macedonicus Fischer (Meteorius) → 874
 mackaueri Starý (Adialytus) → 371
 macrocarpus Mackauer (Diaeretellus) * → 402

- macrocephalus* Nees (*Eubazus*) * → 496
macrocera Thomson (*Dinotrema*) * → 282
macrocerus Thomson (*Eurytenes*) * → 1302
macrocornis Mackauer (*Lysiphlebus*) → 421
macroptera Rudow (*Orgilus*) → 1430
macropterus Haeselbarth (*Blacus*) * → 807
macroscapus Ruthe (*Streblocera*) * → 919
macrospila Haliday (*Dacnusa*) * → 254
mactator Klug (*Iphiaulax*) * → 666
maculator Dahlbom (*Microchelonus*) → 726
maculatus Papp (*Aleiodes*) → 1454
maculatus Ruthe (*Microgaster*) → 1198
maculifer Szépligeti (*Bracon*) → 572
maculiger Wesmael (*Bracon*) → 645
maculipennis Szépligeti (*Ontsira*) → 774
maculipes Haliday (*Orthostigma*) * → 317
maculipes Thomson (*Dacnusa*) * → 255
maculipes Wesmael (*Blacus*) * → 808
maculipes Wesmael (*Opius*) * → 1356
maderi Fahringer (*Phanerotoma*) → 742
magdalenae Sterzynski (*Colastes*) * → 961
magnicauda Fischer (*Opius*) * → 1357
magnus Fischer (*Utetes*) * → 1408
magnus Telenga (*Dolichogenidea*) → 1153
majalis Wesmael (*Protapanteles*) * → 1264
major Fonscolombe (*Earinus*) → 43
major Szépligeti (*Rhysipolis*) → 977
major Thomson (*Aphaereta*) * → 74
makinoharanus Minamikawa (*Meteorus*) → 863
malaisei Shestakov (*Aleiodes*) → 1453
malvacearum Latreille (*Agathis*) * → 16
mamertes Nixon (*Chorebus*) → 149
mamestrae Matsumura (*Cotesia*) → 1109
mamestrae Viereck (*Meteorus*) → 875
mamillanus Ruthe (*Blacus*) * → 809
mandanis Nixon (*Protapanteles*) * → 1265
mandibulare Tobias (*Orthostigma*) * → 318
mandibularis Haliday (*Microchelonus*) → 726
mandibularis Nees (*Trachionus*) * → 367
mandibularis Thomson (*Microplitis*) * → 1228
mandibulator Nees (*Alysia*) * → 57
manducator Panzer (*Alysia*) * → 58
manevali Gautier & Bonnamour (*Microplitis*) → 1241
manilae Ashmead (*Cotesia*) → 1099
marginalis Haliday (*Epimicta*) * → 289
marginata Nees (*Rasivalva*) * → 1270
marginata sensu Telenga (*Diolcogaster*) → 1121
marginator Nees (*Macrocentrus*) * → 1032
marginellus Wesmael (*Clinocentrus*) → 946
marginellus Wesmael (*Microgaster*) → 1205
maria Haliday (*Phaenocarpa*) * → 337
mariae Dalla Torre (*Bracon*) * → 599
maritima Haliday (*Idiasta*) * → 306
maritimus Wilkinson (*Pholetesor*) * → 1252
marothiensis Szépligeti (*Doryctes*) → 754
marshalli Bignell (*Protapanteles*) → 1260
marshalli Fahringer (*Agathis*) → 10
marshalli Szépligeti (*Bracon*) * → 600
maslovskii Telenga (*Bracon*) → 590
matricariae Haliday (*Aphidius*) * → 385
maxima Fischer (*Dinotrema*) → 277
maxima Fischer (*Dacnusa*) * → 256
maximus Muesebeck (*Zelev*) → 936
mediana Ruthe (*Microplitis*) → 1229
medianus Ratzeburg (*Apanteles*) * → 1048
medianus Ruthe (*Meteorus*) → 875
medianus Thomson (*Aleiodes*) → 1471
mediator Haliday (*Microplitis*) * → 1229
mediator Nees (*Bassus*) * → 33
mediator Nees (*Bracon*) * → 601
meditator Haliday (*Rhysipolis*) * → 977
mediterraneus Mackauer (*Misaphidius*) → 427
megapterus Wesmael (*Bracon*) * → 602
melanocephalus Nees (*Aphidius*) → incertae sedis
melanocera Thomson (*Antrusa*) * → 69
melanocerus Wesmael (*Biosteres*) → 1287
melanophytobiae Griffiths (*Chorebus*) * → 160
melanopus Ruthe (*Perilitus*) * → 902
melanoscela Ratzeburg (*Cotesia*) * → 1086
melanoscelus Nees (*Diospilus*) * → 990
melanosoma Szépligeti (*Biosteres*) → 1281
melanosoma Szépligeti (*Bracon*) → 646
melanostictus Capron (*Meteorus*) * → 867
melanostigma Strand (*Coeloides*) * → 654
melanotus Wesmael (*Coeloides*) * → 655
melas Giraud (*Polemochartus*) * → 349
melbus Papp (*Utetes*) → 1406
melicerta Nixon (*Dacnusa*) * → 257
melitaeorum Wilkinson (*Cotesia*) → 1111
melittearum Wilkinson misspell. (*Cotesia*) → 1111
melleus Cresson (*Homolobus*) → 1014
mellinervis Viereck (*Meteorus*) → 875
memnon Nixon (*Cotesia*) * → record uncertain
memorabilis Alexeev (*Iconella*) → 1180
mendax Kokujev (*Vipio*) → 673
meracus Fischer (*Opius*) → 1379
merceti Quilis (*Aphidius*) → 385
merellus Nixon (*Chorebus*) * → 161
meridiana Haliday (*Microgaster*) * → 1197
meridionalis Schutze & Roman (*Microgaster*) → 1197
meridionellae Fischer (*Agathis*) → 13
merope Nixon (*Dacnusa*) * → 258

- merula* Reinhard (*Iconella*) * → 1181
mesocrinoides Goidanich (*Pentapleura*) → 326
mesopotamicus Fischer (*Meteor*) → 875
mesoxanthus Ruschka (*Dolichogenidea*) → 1127
messoria Haliday (*Microgaster*) * → 1198
metacarpalis sensu Tobias (*Apanteles*) → 1055
metacarpalis Thomson (*Apanteles*) * → 1049
metallicus Jakimavicius (*Pholetesor*) → 1251
micans Stelfox (*Biosteres*) * → 1286
microcera Thomson (*Aspilota*) * → 86
microcerus Wesmael (*Meteor*) → 853
microphthalmus Wesmael (*Microchelonus*) * → 728
 → 728
micropterus Haliday (*Meteor*) * → 868
micropterus Morley (*Orgilus*) → 1430
middendorffi Ratzeburg (*Dendrosoter*) * → 749
mihalyii Papp (*Protapanteles*) → 1263
miniatus Herrich-Schäffer (*Aleiodes*) * → 1467
minimus Fischer (*Opius*) → 1396
minimus van Achterberg & Haeselbarth (*Syntretus*)
 * → 925
miniscula Griffiths misspell. (*Exotela*) → 297
minor Enderlein (*Bassus*) → 32
minor Fahringer (*Chelonus*) → 703
minor Fahringer (*Sathon*) → 1271
minor Fischer (*Opius*) → 1338
minor Šnoflak (*Phanerotoma*) → 741
minor Stelfox (*Ephedrus*) → 410
minor Taeger (*Orgilus*) * → 1427
minorend Shenefeld (*Bassus*) → 32
minuscule Griffiths (*Exotela*) * → 297
minuta Nees (*Aphaereta*) * → 75
minuta Niezabitowski (*Agathis*) → 15
minuta Reinhard (*Diolcogaster*) * → 1120
minutator auct. (*Bracon*) → 642
minutator Fabricius (*Bracon*) * → 603
minutissima Tobias (*Aphaereta*) → 76
minutissimus Ratzeburg (*Ecphylyus*) → 759
minutissimus Zetterstedt (*Adelius*) → 8
minutor Thunberg (*Meteor*) → 863
minutus Costa (*Microchelonus*) * → 729
minutus Nees (*Aspilota*) → 84
minutus Ratzeburg (*Eubazus*) * → 497
minutus Wesmael (*Oncophanes*) * → 1444
mira Ruthe (*Dimeris*) * → 965
mirabilis Fischer (*Opius*) * → 1358
mirotarsi Stary (*Aphidius*) → 381
misellus Marshall (*Chorebus*) * → 162
miser Nixon (*Protodacnusa*) → 350
mitis Haliday (*Leiothron*) → incertae sedis
mixtus Szépligeti (*Bracon*) → 590
mlokossewitschi Kokujev (*Ascogaster*) → 684
mocsaryi Szépligeti (*Cephaloplites*) * → 1294
modestus Haeselbarth (*Blacus*) * → 810
modestus Reinhard (*Aleiodes*) * → 1468
moestus Ratzeburg (*Microplitis*) * → 1230
moldavicus Tobias (*Colastes*) * → 962
moldavicus Tobias (*Orgilus*) * → 1428
molorchi Fischer (*Meteor*) → 878
molorchicola Fischer (*Diospilus*) * → 991
mongolicus Fahringer (*Meteor*) → 852
moniliatus Nees (*Hormius*) * → 967
monilicornis Herrich-Schäffer (*Ascogaster*) → 686
monilicornis Thomson (*Lysiphlebus*) → 422
monochami Fischer (*Meteor*) → 858
monospila Haliday misspell. (*Dacnusa*) → 254
monticola Szépligeti (*Opius*) * → 1359
morio Reinhard (*Aleiodes*) * → 1469
moroderi Quilis (*Lysiphlebus*) → 422
morosus Reinhard (*Diospilus*) * → 992
mucronatus Telenga (*Chorebus*) * → 163
mucronatus Thomson (*Eubazus*) → 505
muesebecki Smith (*Ephedrus*) → 409
multiarticulata Marshall (*Adelura*) → 46
multiarticulatus Ratzeburg (*Ascogaster*) → 685
multiarticulatus Ratzeburg (*Iphiaulax*) → 664
multiarticulatus Ratzeburg (*Pygostolus*) * → 911
mundus Förster (*Opius*) * → 1360
muricatus Haliday (*Allurus*) * → 790
murinanae Čapek & Zwölfer (*Dolichogenidea*)
 → 1153
mutabilis Nees (*Chelonus*) → 712
mutillarius Fabricius (*Spathius*) → 783
mutillator auct. (*Doryctes*) → 757
mutillator Thunberg (*Spathius*) → 783
mutuator Nees (*Ademon*) → 1273
mutus Fischer (*Opius*) → 1312
mygdonia Nixon (*Glyptapanteles*) * → 1169
myles Nixon (*Chorebus*) * → 164
myron Nixon (*Apanteles*) * → 1050
mystacinus Wesmael (*Histeromerus*) * → 1008
myzophagum Mackauer (*Praon*) * → 460
nacheri Quilis (*Ephedrus*) * → 411
naenia Morley (*Chorebus*) → 153
naiadum Haliday (*Chaenusa*) * → 93
nana Nixon (*Chorebus*) * → 165
nanellae Tobias (*Orgilus*) → 1418
nanivorae Fischer (*Mirax*) → 1272
nanulus Szépligeti (*Bracon*) → 646
nanus Reinhard (*Pholetesor*) * → 1253
napus Quilis (*Diaeretiella*) → 404

- narangae* Viereck (*Cotesia*) → 1099
nasicornis Telenga (*Rhampagathis*) * → 45
nasutus Wesmael (*Centistes*) * → 823
natator Schulz (*Chaenusa*) * → 94
navicularis Nees (*Chorebus*) * → 166
nawaii Ashmead (*Cotesia*) → 1077
necans Mackauer (*Praon*) * → 461
necator Trentepohl (*Meteorus*) → 854
neesii Marshall (*Atanycolus*) * → 544
neesii Reinhard (*Ascogaster*) → 693
neesii Ruthe (*Zelev*) → 937
negativus Tobias (*Aleiodes*) → 1450
nemorum Hartig (*Glyptapanteles*) → 1167
neopendulus Fischer (*Opius*) * → 1361
neoposillus Fischer (*Opius*) → 1366
nephele Haliday (*Idiasta*) * → 307
neriidum Haliday (*Chaenusa*) * → 95
nerissa Nixon (*Chorebus*) * → 167
nervosum Haliday (*Dinotrema*) * → 283
nervosus Haliday (*Monoctonus*) * → 437
nervulata Fischer (*Aspilota*) * → 87
nevadensis Baker (*Ephedrus*) → 413
nidulator Nees (*Macrocentrus*) * → 1033
nigellus Tobias (*Microchelonus*) * → record uncertain
niger Gautier, Bonnamour & Gaumont (*Ephedrus*) * → 412
niger Lyle (*Meteorus*) → 867
niger Nees (*Coelinidea*) → 219
niger Zetterstedt (*Earinus*) → 44
nigerrimus Fahringer (*Aleiodes*) → 1480
nigra Lyle (*Allurus*) → 790
nigra Nees (*Agathis*) * → 17
nigra Nees (*Coelinidea*) * → 219
nigra Szépligeti (*Phanerotomella*) → 744
nigrator Szépligeti (*Ascogaster*) → 694
nigrator Zetterstedt (*Cyanopterus*) * → 663
nigratus Papp (*Aleiodes*) → 1463
nigratus Wesmael (*Bracon*) * → 604
nigrescens Hellén (*Aleiodes*) → 1482
nigrescens Mackauer (*Aphidius*) → 395
nigribasis Fahringer (*Ascogaster*) → 696
nigricans Chao (*Aridelus*) → 791
nigricans Fahringer (*Aleiodes*) → 1458
nigricans Nees (*Microgaster*) * → 1199
nigriceps Ashmead (*Chremylus*) → 944
nigriceps Szépligeti (*Opius*) → 1366
nigriceps Wesmael (*Aleiodes*) → 1456
nigrinctus Fischer (*Opius*) → 1324
nigricollis Thomson (*Zelev*) → 938
nigricollis Wesmael (*Bracon*) * → 605
nigricolor Fischer (*Opius*) * → 1362
nigricoloratus Fischer (*Opius*) * → 1363
nigricornis Thomson (*Ascogaster*) → 694
nigricornis Wesmael (*Aleiodes*) * → 1470
nigricornis Wesmael (*Diospilus*) * → 993
nigricoxis Wesmael (*Eubazus*) * → 498
nigrifemur Papp (*Chelonus*) → 711
nigrina Förster (*Coloboma*) → *incertae sedis*
nigrinus Ratzeburg (*Chelonus*) * → 710
nigripalpis Wesmael (*Aleiodes*) → 1477
nigripennis Dahl (*Orgilus*) → *incertae sedis*
nigripennis Wesmael (*Proterops*) * → 1018
nigripes Hellén (*Aleiodes*) → 1477
nigripes Papp (*Aleiodes*) → 1463
nigripes Ratzeburg (*Apanteles*) * → 1051
nigripes Ruthe (*Eubazus*) → 491
nigritarsis Ruthe (*Meteorus*) → 872
nigriteleus Smith (*Aphidius*) → 385
nigrithorax Fischer (*Opius*) → 1338
nigritorax Russo (*Coeloides*) → 652
nigritulus Dahlbom (*Microchelonus*) * → 730
nigriventris Nees (*Cotesia*) → 1077
nigriventris Papp (*Chelonus*) → 703
nigriventris Wesmael (*Bracon*) * → 606
nigrobasalis Hellén (*Aleiodes*) → 1477
nigromaculata Hellén (*Aleiodes*) → 1458
nilae Telenga (*Dolichogenidea*) → 1127
ninella Nixon (*Chorebus*) * → 168
nipponensis Viereck (*Diaeretiella*) → 404
nipponensis Viereck (*Meteorus*) → 874
nitens Reinhard (*Microchelonus*) → 733
nitetis Nixon (*Dacnusa*) → 266
nitida Curtis (*Leiophron*) * → 838
nitida Szépligeti (*Biosteres*) → 1292
nitida Thomson (*Phaenocarpa*) * → 338
nitidiusculus Szépligeti (*Bracon*) * → 590
nitidula Wesmael (*Microgaster*) * → 1200
nitidulator Nees (*Opius*) * → 1364
nitidulus Nees (*Earinus*) → 43
nitidus Gahan (*Ephedrus*) → 413
nitidus Stelfox (*Biosteres*) → 1286
nitidus Wesmael (*Macrocentrus*) * → 1034
nixonii Belokobylskij & Jarvis (*Agathis*) → 17
nobilis Griffiths (*Chorebus*) * → 169
nobilis Haliday (*Aleiodes*) * → 1471
nobilis Nees (*Doryctes*) * → 755
nobilis Reinhard (*Microgaster*) * → 1201
noctuae Ratzeburg (*Eubazus*) → 502
nocturnus Viereck (*Leiophron*) → 841
nodatus Fischer (*Opius*) → 1389
nomia Nixon (*Chorebus*) * → 170
nominator Fabricius, 1793 not 1787 (*Vipio*) → 674

- nordmani Hellén (*Orgilus*) → 1436
 notabilis Förster (*Alysia*) → 62
 notha Marshall (*Cotesia*) * → 1087
 novicia Marshall (*Microgaster*) * → 1202
 novus Szépligeti (*Bracon*) → 572
 nowakowskii Griffiths (*Exotela*) * → 298
 nudator Thunberg (*Zelee*) → 938
 nudiscutum Fischer (*Desmiostoma*) → 1296
 nugax Reinhard (*Bassus*) * → 34
 numen Nixon (*Cotesia*) * → 1088
 nunciator Fabricius (*Helcon*) * → 1001
 nydia Nixon (*Chorebus*) * → 171
 obfuscatus Nees (*Meteorus*) * → 869
 oblita Ruthe (*Leiophron*) * → 839
 obliteratus Nees (*Doryctes*) → 757
 obscura Griffiths (*Exotela*) * → 299
 obscurator auct. (*Orgilus*) → 1426
 obscurator Nees (*Bracon*) * → 607
 obscurator Nees (*Orgilus*) * → 1429
 obscurator Ratzeburg (*Macrocentrus*) → 1036
 obscuratus Herrich-Schäffer (*Chelonus*) * → 711
 obscurella Nees (*Triaspis*) * → 535
 obscurellus Ruthe (*Meteorus*) → 864
 obscuricornis Szépligeti (*Bracon*) → 595
 obscuriforme Quilis (*Aphidius*) → 385
 obscuriformis Quilis (*Misaphidius*) → 427
 obscuripennis Förster (*Aclitus*) * → 370
 obscuripes Ruschka (*Chorebus*) * → 172
 obscuripes Thomson (*Alysia*) → 53
 obscuripes Thomson (*Rhysipolis*) → 977
 obscurus Nees (*Apanteles*) * → 1052
 obscurus Nees (*Schizoprymnus*) * → 520
 obscurus Szépligeti (*Opius*) → 1355
 obscurus Thomson (*Schizoprymnus*) → 518
 obsepiens Nixon (*Microgaster*) → 1210
 obsoletus Kurdjumov (*Diaeretiella*) → 404
 obsoletus sensu Ratzeburg (*Adialytus*) → 372
 obsoletus Wesmael (*Misaphidius*) → 431
 obsoletus Wesmael (*Meteorus*) * → 870
 ocellatae Bouché (*Microplitis*) * → 1231
 ocellatus Watanabe (*Meteorus*) → 877
 ocellatus Wesmael (*Opius*) * → 1365
 ochraceus Curtis (*Aleiodes*) → 1481
 ochrogaster Wesmael (*Opius*) * → 1366
 ochropes Lyle (*Earinus*) → 44
 ochropus Nees (*Bracon*) * → 608
 ochropus Thomson (*Opius*) * → 1367
 ochrostigma Wesmael (*Apanteles*) → 1060
 ochrosus Szépligeti (*Bracon*) → 615
 ocreatus Papp (*Opius*) * → 1368
 octonarius Ratzeburg (*Glyptapanteles*) * → 1170
 ocellularis van Achterberg & Haeselbarth (*Syntretus*) * → 926
 oculator Fabricius (*Chelonus*) * → 712
 oculator sensu Panzer ? (*Chelonus*) → 712
 oculatus Ruthe (*Meteorus*) * → 871
 ocyrae Nixon misspell. (*Dacnusa*) → 259
 ocyroa Nixon (*Dacnusa*) * → 259
 oehlkei Papp (*Dolichogenidea*) * → 1152
 oestmaeli Wesmael (*Bracon*) → 603
 oetzalicola Fischer (*Opius*) → 1308
 ofella Nixon (*Cotesia*) * → 1089
 oleraceus Haliday (*Diospilus*) * → 994
 olgae Kokujev (*Chelonus*) * → 713
 oligomera Förster (*Coloneura*) → 225
 ononidis Marshall (*Apanteles*) * → 1053
 opaca Hellén (*Avga*) * → 943
 opacus Reinhard (*Foersteria*) → 510
 opacus Ruthe (*Hygroplitis*) → 1177
 opacus Thomson (*Schizoprymnus*) * → 521
 orbicularis Nees (*Opius*) * → 1369
 orbitator Nees (*Clinocentrus*) → 947
 orchestiae auct. (*Leiophron*) → 837
 orchestiae Boie (*Meteorus*) → 869
 ordinaria Ratzeburg (*Cotesia*) * → 1090
 orestes Nixon (*Cotesia*) * → 1091
 oritias Nixon (*Chorebus*) * → 173
 ornatulus Telenga (*Pigeria*) → 668
 ornatus Marshall (*Leiophron*) → incertae sedis
 oscinellae Fischer (*Blacus*) → 804
 osculator Nees (*Bracon*) * → 609
 otiorhynchi Boudier (*Pygostolus*) → 910
 otiosus Marshall (*Bracon*) → 556
 ovalis Marshall (*Chorebus*) * → 174
 ovatus Marshall (*Diospilus*) → 988
 pachypus Schmiedeknecht (*Meteorus*) → 871
 pactus Haliday (*Opius*) * → 1370
 paganus Haliday (*Blacus*) * → 811
 palaearticus Szépligeti (*Biosteres*) → 1284
 palaestinensis Mackauer (*Ephedrus*) → 413
 palitans Muesebeck (*Praon*) → 456
 pallicarpus Thomson (*Bracon*) * → 610
 pallicornis Nees (*Leiophron*) → 840
 pallida Ruthe (*Ascogaster*) → 680
 pallida Ruthe (*Meteorus*) → 856
 pallidator Nees (*Bracon*) * → 611
 pallidator Thunberg (*Aleiodes*) * → 1472
 pallidator Zetterstedt (*Macrocentrus*) → 1031
 pallidicornis Herrich-Schäffer (*Aleiodes*) * → 1473
 pallidicornis Marshall (*Microplitis*) → 1228
 pallidipennis Dalla Torre (*Aleiodes*) → 1473

- pallidipennis* Herrich-Schäffer (Schizoprymnus) * → 522
pallidipes Marshall (Eubazus) → 499
pallidipes Marshall (Glyptapanteles) → 1171
pallidipes Marshall (Opus) → 1371
pallidipes Marshall (Phaenodus) → 972
pallidistigma Curtis (Leiophron) * → 840
pallidus Bouché (Aleiodes) → 1481
pallidus Förster (Lysitermus) * → 968
pallidus Haliday (Trioxy) * → 477
pallidus Hellén (Aleiodes) → 1454
pallipede Rondani (Eubazus) → 499
pallipes Curtis (Leiophron) * → 841
pallipes Förster (Blacus) → 797
pallipes Förster (Opus) → 1313
pallipes Förster (Phaenodus) * → 972
pallipes Haliday (Blacus) * → 812
pallipes Herrich-Schäffer (Ascogaster) → 696
pallipes Nees (Eubazus) * → 499
pallipes Nees (Macrocentrus) * → 1035
pallipes Nees (Triaspis) * → 536
pallipes Reinhard (Glyptapanteles) * → 1171
pallipes Wesmael (Centistes) → 824
pallipes Wesmael (Meteorus) * → 872
pallipes Wesmael (Opus) * → 1371
pallitarsis Cresson (Zelee) → 936
palpator Gautier & Bonnamour (Lipolexis) → 417
palpebrator Ratzeburg (Bracon) * → 612
palustris Starý (Diaeretellus) * → 403
pamiricus Voinovskaja-Kruger (Microchelonus) → 734
pannonicus Starý (Trioxy) * → 478
panzeri Jurine (Agathis) → 16
panzerii Rondani (Aphidius) → incertae sedis
parallelus Lyle (Protapanteles) * → 1266
paramaritima Königsmann (Idiasta) * → 308
parasitellae Bouché (Apanteles) * → 1054
parauctus Starý (Trioxy) * → 479
paricornis Herrich-Schäffer (Microchelonus) * → 731
paricornis Nees (Ephedrus) → 414
paricornis Ruthe (Perilitus) * → 903
parvicornis Ruthe (Syntretus) * → 927
parvicornis Thomson (Bracon) * → 613
parvicornis Thomson (Synaldis) * → 357
parvipennis Thomson (Orgilus) * → 1430
parvistriga Thomson (Microgaster) * → 1203
parvulum Wesmael (Desmiostoma) * → 1296
parvulus Förster (Adelius) * → 7
parvulus Nees (Coelinus) * → 223
parvulus Ruthe (Leiophron) → 840
parvulus Ruthe (Microplitis) → 1236
parvulus Ruthe (Eubazus) * → 500
parvulus Shestakov (Iphiaulax) → 665
parvulus Thomson (Meteorus) → 873
parvulus Wesmael (Bracon) * → 614
parvungula Thomson (Opus) → 1330
parvungula Thomson (Chorebus) * → 175
parvus Thomson (Schizoprymnus) * → 523
pascuorum Marshall (Aphidius) → 377
patzaki Taeger (Orgilus) * → 1431
paupella Shenefeld (Centistes) * → 824
pectoralis Herrich-Schäffer (Homolobus) → 1011
pectoralis Nees (Charmon) → 679
pectoralis Wesmael (Bracon) * → 615
pedalis Cresson (Helcon) → 1001
pedator Dahlbom (Microchelonus) * → 732
pedestrus Wesmael (Spathius) * → 785
pedias Nixon (Pholetesor) → 1248
pedius Nixon misspell. (Pholetesor) → 1248
pegomyiae Gahan (Biosteres) → 1291
pelion Nixon (Chorebus) * → 176
pellucens Nees (Microchelonus) * → 733
pellucidus Ratzeburg (Bracon) * → 616
pellucidus Telenga (Microplitis) * → 1232
pendula Förster (Wesmaelia) → 935
pendulator Latreille (Meteorus) * → 873
pendulus Haliday (Opus) * → 1372
pentapleuroides Fischer (Adeluroa) → 46
penthari Fischer (Meteorus) → 879
percontator Fischer (Opus) → 1349
perdita Haliday (Anisocyrta) * → 67
peregrinus Herrich-Schäffer (Perilitus) * → 904
periclymenii Fischer (Opus) → 1389
periscelis Reinhard (Aleiodes) * → no German record
perkinsi Nixon (Chorebus) * → 177
perlustrandum Fischer (Dinotrema) * → 284
peroculatus Wesmael (Bracon) * → 617
perplexus Taeger (Orgilus) * → 1432
persicae Froggatt (Ephedrus) * → 413
persimilis Nixon (Antrusa) → 69
persimilis Telenga (Bracon) → 606
perspicuus Nees ? (Cotesia) → 1089
perspicuus Wesmael (Cotesia) → 1109
petiolaris Thomson (Clinocentrus) → 948
petiolaris Thomson (Atanycolus) * → 545
petiolata Wollaston (Wesmaelia) * → 935
petiolor Zetterstedt (Meteorus) → 873
petiolatus Nees (Chorebus) * → 178
petrovae Wälley (Dolichogenidea) * → 1153
petrovskii Kokujev (Doryctes) → 757
phaedra Nixon (Chorebus) * → 179
phaenicura Haliday misspell. (Aristelix) → 79
phaetusa Nixon (Pholetesor) * → 1254

- phalangomyzi Starý (Aphidius) * → 386
 phaloniae Wilkinson (Dolichogenidea) * → 1154
 phoenicura Haliday (Aristelix) * → 79
 phorodontis Ashmead (Aphidius) → 385
 phryne Nixon (Exotela) * → 300
 piceaeollis Starý (Pausesia) * → 444
 piceator Zetterstedt (Phaenocarpa) → 332
 piceus Cresson (Diaeretiella) → 404
 piceus Fahringer (Aleiodes) → 1468
 piceus Marshall (Rhoprocentrus) * → 779
 piceus Thomson (Opus) → 1371
 picinervis Haliday (Phaenocarpa) * → 339
 picipes auct. (Cotesia) → 1085
 picipes Bouché (Cotesia) * → 1092
 picipes Curtis (Leiophron) * → 842
 picipes Haliday (Macrocentrus) → 1025
 picipes Herrich-Schäffer (Aleiodes) * → 1474
 picipes Nees (Aphidius) → 377
 piciventris Wesmael (Hormius) → 967
 picta Haliday (Pausesia) * → 445
 picticornis Ruthe (Idiasta) * → 309
 picticornis Wesmael (Bracon) * → 618
 pictipennis Reinhard (Rhaconotus) * → 778
 pictipes Wesmael (Chelonus) * → 714
 pictus Herrich-Schäffer (Aleiodes) → 1456
 pictus Kokujev (Aleiodes) → 1478
 pieltaini Quilis (Lipolexis) → 417
 pieridis Bouché (Cotesia) * → 1093
 pieridis Packard (Cotesia) → 1077
 pieridivora Riley (Cotesia) → 1077
 piger Wesmael (Pigeria) * → 668
 pilicornis Thomson (Cotesia) * → 1094
 pilosum Mackauer (Areopraon) * → 398
 pilosus Tobias (Earinus) → 43
 pimpinellae Niezabitowski (Orgilus) * → 1433
 pineti Thomson (Bracon) * → 619
 pini Haliday (Pausesia) * → 446
 pinicola Hedqvist (Ecphyllus) → 759
 pinicollis Starý (Pausesia) * → 447
 pirchitticola Fischer (Opus) * → 1373
 placidus Gautier (Misaphidius) → 427
 placidus Haliday (Cotesia) → 1096
 placidus Haliday (Biosteres) * → 1287
 plagiator Nees (Ephedrus) * → 414
 planiceps Marshall (Dyscritulus) * → 406
 planiceps Telenga (Bracon) → 573
 planifrons auct. (Phanerotoma) → 743
 planifrons Nees (Phanerotoma) * → 742
 planistipes Nees (Aphidius) → incertae sedis
 plantaginis Griffiths (Dacnusa) * → 260
 platypyga Šnoflak (Phanerotoma) → 743
 pliesiorapae Blanchard (Diaeretiella) → 404
 pleuralis Cresson (Charmon) → 679
 pleuralis Ruthe (Meteorus) → 863
 pliginiskii Telenga (Bracon) * → 620
 plumicornis Ruthe (Marshallia) * → 848
 plutellae Kurdjumov (Cotesia) * → 1095
 pluto Morley (Microgaster) → 1198
 pneumatica Fischer (Aspilota) → 83
 poacearum Starý (Aphidius) → 387
 podlussanyi Papp (Triaspis) * → 537
 poemyzae Griffiths (Chorebus) * → 180
 polita Marshall (Microgaster) * → 1204
 politus Ashmead (Glyptapanteles) → 1167
 politus Ratzeburg (Eubazus) → 503
 politus Ruthe (Syntretus) * → 928
 pollipes Kirchner (Eubazus) → 499
 polonicus Fahringer (Illidops) → 1183
 polonicus Niezabitowski (Spathius) * → 786
 polygona Griffiths (Chorebus) * → 181
 polygona Marshall (Aphidius) → 385
 polypori Gautier & Bonnamour (Apanteles) → 1054
 polyzonius Wesmael (Opus) * → 1374
 pomarius Reinhard (Doryctes) * → 756
 popularis Haliday (Protapanteles) * → 1267
 porthetriae Muesebeck (Glyptapanteles) * → 1172
 pospelovi Kurdjumov (Chorebus) * → 182
 pospelovi Telenga (Meteorus) → 858
 pospelowi Telenga misspell. (Meteorus) → 858
 postica Nees (Microgaster) * → 1205
 posticae Sonan (Glyptapanteles) → 1167
 posticatae Fischer (Uretes) * → 1409
 posticus Haliday (Chorebus) * → 183
 praecisus Ratzeburg (Ontsira) → 772
 praecox Wesmael (Bracon) → 645
 praedo Förster (Orthostigma) → incertae sedis
 praepotens auct. (Cotesia) → 1102
 praepotens Haliday (Cotesia) * → 1096
 praerogator Nees (Rogas) → incertae sedis
 praetermissus Marshall (Bracon) * → 621
 praetextatus Haliday (Cotesia) → 1064
 praetor Reinhard (Aleiodes) * → 1475
 praevius Gautier & Bonnamour (Pausesia) → 450
 pratellae Curtis (Phaenocarpa) * → 340
 priapus Gautier & Cleu (Sathon) → 1271
 prinoptus Papp (Apanteles) * → 1055
 procera Haliday (Coelinidea) → 220
 procera Ruthe (Microgaster) * → 1206
 procerus Costa (Macrocentrus) → 1033
 procerus Wesmael (Biosteres) → 1282
 productus Herrich-Schäffer (Chelonus) * → 715
 profligator Haliday (Meteorus) → 855

- propallipes Shenefelt (Blacus) → 797
 propinqua Kokujev (Agathis) → 11
 propodealis Fischer (Opius) * → 1375
 protaeus Wesmael (Aphidius) → 389
 protuberans Nees (Dendrosoter) * → 750
 pruni Ivanov (Praon) → 463
 psalliotae Telenga (Phaenocarpa) * → 341
 pseudolaticeps Königsmann (Orthostigma) * → 319
 pseudomediana Fahringer (Microplitis) → 1229
 pseudomisellus Griffiths (Chorebus) * → 184
 pseudoplatani Marshall (Falciconus) * → 416
 pterocommae Ashmead (Aphidius) → 378
 pterocommae Marshall (Aphidius) → 378
 puber Haliday (Foersteria) * → 510
 pubescens Curtis (Dacnusa) * → 261
 pubescens Ratzeburg (Rasivalva) → 1269
 pubicornis Thomson (Colastes) * → 963
 pulchellus Curtis (Ascogaster) → 683
 pulchellus Griffiths (Chorebus) * → 185
 pulchellus Stelfox (Ephedrus) → 413
 pulchellus Telenga (Iphiaulax) → 665
 pulcherrimus Fischer (Opius) * → 1376
 pulchriceps Szépligeti (Opius) * → 1377
 pulchricornis Kolubajev (Aleiodes) → 1476
 pulchricornis sensu Ruthe (Meteorus) → 850
 pulchricornis Szépligeti (Microchelonus) → 733
 pulchricornis Wesmael (Meteorus) * → 874
 pulchripes Szepligeti (Doryctes) → 754
 pulchripes Wesmael (Aleiodes) * → 1476
 pulchrithorax Fischer (Opius) → 1322
 pulchriventris Fischer (Opius) → 1377
 pulicariae Fischer (Opius) * → 1378
 pullata Haliday (Phaenocarpa) * → 342
 pullatus Dahlbom (Schizoprymnus) * → 524
 pullum Förster (Dinotrema) * → 285
 pumila Nees (Orthostigma) * → 320
 pumilio Nees (Gnamptodon) * → 979
 pumilio Nees (Pentapleura) * → 326
 pumilionis Roman (Bracon) → 645
 pumilus Ratzeburg (Bassus) * → 35
 punctatus Abdinbekova (Bassus) → 37
 punctatus Provancher (Leiophron) → 841
 punctatus Ratzeburg (Eubazus) * → 501
 punctifer Thomson (Bracon) * → 622
 punctiger Wesmael (Dolichogenidea) * → 1155
 punctiscuta Thomson (Biosteres) * → 1288
 punctiventris Ruthe (Meteorus) → 851
 punctiventris Thomson (Opius) → 1314
 punctulator Nees (Bracon) * → 623
 punctulator Nees (Orgilus) * → 1434
 punctus Goureau (Chorebus) * → 186
 pusillimus Fahringer (Bracon) * → 624
 pusillum Nees (Dinotrema) * → 286
 pusillus Ratzeburg (Bracon) → 624
 pusio Marshall (Chelonus) * → 716
 pusio Marshall (Syntretus) * → 929
 pygmaeor Nees (Opius) * → 1379
 pygmaeus Fischer (Opius) * → 1380
 pygmeator Nees misspell. (Opius) → 1379
 pyrrhia Beirne (Adelius) → 4
 quadridens Herrich-Schäffer (Chelonus)
 → incertae sedis
 quadridentata Wesmael (Ascogaster) * → 694
 quinquemaculatus auct. (Bracon) → 577
 radialis Fischer (Opius) * → 1381
 radialis Jakimavicius (Orgilus) * → 1435
 radiorimata Telenga (Microplitis) → 1237
 radzayanus Ratzeburg (Spathius) * → 787
 raissa Nixon (Chorebus) → 136
 rapae M'Intosh (Diaeretiella) * → 404
 rasterata Fahringer (Apanteles) → 1043
 ratzeburgi Fischer (Eubazus) → 496
 ratzeburgi Ruthe (Microplitis) → 1233
 ratzeburgii Dalla Torre (Bracon) * → 625
 ratzeburgii Marshall (Ascogaster) → 696
 ratzeburgii Ruthe (Microplitis) * → 1233
 rea Nixon (Sarops) * → 353
 reclinator Ruthe (Leiophron) * → 843
 reclinator sensu Tobias (Leiophron) → 845
 reconditor Wesmael (Opius) * → 1382
 reconditus Hartig (Cotesia) → 1090
 reconditus Nees (Cotesia) → 1077
 rectinervis Telenga (Glyptapanteles) → 1165
 rectus Papp (Microchelonus) → 731
 redactor Thunberg (Helcon) → 999
 reductidens Fischer (Dinotrema) * → 287
 regius Haeselbarth (Perilitus) * → 905
 regularis Wesmael (Bracon) → 603
 reinhardi Fahringer (Rhopetrocentrus) → 779
 reinhardi Wilkinson (Glyptapanteles) → 1171
 relictia Ruthe (Leiophron) * → 844
 rendiles Fahringer (Phanerotoma) → 741
 renominatus Hincks (Aphidius) → 385
 reptantis Fischer (Opius) * → record uncertain
 resa Nixon (Chorebus) * → 187
 resinellae Linné (Macrocentrus) * → 1036
 restrictus Nees (Aphidius) → 390
 reticulator Nees (Aleiodes) → 1461
 reticulatus Muesebeck (Zelex) → 939
 retusus Nees (Microchelonus) * → 734
 retusus Ruthe (Perilitus) * → 906
 reunitor Nees (Ichneutes) * → 1017

- rex Fischer (Opus) * → 1383
 rex Marshall (Doryctes) → 757
 rhagoleticolus Sachtleben (Psytalia) → 1403
 rhanis Nixon (Chorebus) * → 188
 rhodopeus Zaykov (Dolopsidea) → 1443
 rhogaleus Marshall (Asyntactus) * → 89
 rhopalosiphi De Stefani (Aphidius) * → 387
 rhynchiti Grese (Bracon) → 590
 ribis Haliday (Aphidius) * → 388
 rietscheli Mackauer (Misaphidius) → 426
 rimator Schiödt (Coelinus) → 223
 rimosus Herrich-Schäffer (Chelonus) * → 717
 rimulator Nees (Bracon) * → 626
 rimulosa Marshall (Triraphis) → 1486
 rimulosa Thomson (Triaspis) * → 538
 ringens Haliday (Trachionus) * → 368
 riphaeica Tobias (Phaenocarpa) * → record uncertain
 ripus Papp (Glyptapanteles) * → 1173
 risorius Reinhard (Microchelonus) * → 735
 roberti Wesmael (Bracon) * → 627
 robustus Haeselbarth (Blacus) * → 813
 robustus Ratzeburg (Eubazus) * → 502
 robustus Reinhard (Diospilus) * → 995
 romani Fahringer (Zelee) → 936
 rondanii Giard (Chorebus) * → 189
 rosae Haliday (Aphidius) * → 389
 rosarum Nees (Aphidius) → 389
 rosenhaueri Ratzeburg (Pambolus) → 970
 rossicus Kokujev (Coeloides) * → 656
 rostrata sensu Nixon (Agathis) → 13
 rostratae Griffiths (Chorebus) * → 190
 rotundiventris Thomson (Utetes) * → 1410
 rubecula Marshall (Cotesia) * → 1097
 rubens Nees (Meteoros) * → 875
 rubens Reinhard (Glyptapanteles) * → 1174
 rubi Starý (Aphidius) → 395
 rubicola Fischer (Heterospilus) * → 766
 rubicundus Fischer (Heterospilus) → 764
 rubicundus Griffiths (Chorebus) * → 191
 rubidus Rossi (Spathius) * → 788
 rubiginosus Nees (Chremylus) → 944
 rubrator Ratzeburg (Orgilus) * → 1436
 rubriceps Ratzeburg (Meteoros) → 863
 rubricollis Thomson (Leiophron) * → 845
 rubripes Haliday (Cotesia) * → 1098
 rudis Tobias (Alysia) → 55
 rudis Wesmael (Opus) * → 1384
 rufa Fahringer (Bassus) → 39
 rufa Förster (Dirrhope) * → 745
 rufescens Förster (Asobara) * → 80
 rufescens Latreille (Phanerotoma) * → 743
 rufescens Ruthe (Blacus) * → 814
 ruficeps Nees (Phaenocarpa) * → 344
 ruficeps Wesmael (Ascogaster) → 693
 ruficeps Wesmael (Rhysipolis) → 975
 ruficeps Wesmael (Utetes) * → 1411
 ruficollis Hellén (Aleiodes) → 1477
 ruficollis Herrich-Schäffer (Coelinidea) * → 220
 ruficoloratus Fischer (Meteoros) → 865
 ruficornis Herrich-Schäffer (Aleiodes) * → 1477
 ruficornis Kirchner (Eubazus) → 503
 ruficornis Nees (Apanteles) * → 1056
 ruficornis Nees (Aspilota) * → 88
 ruficornis Nees (Blacus) * → 815
 ruficornis Szépligeti (Diospilus) → 994
 ruficoxis Fahringer (Bassus) → 39
 ruficoxis Fahringer (Earinus) → 44
 ruficoxis Ruthe (Microgaster) * → 1207
 ruficoxis Wesmael (Eubazus) * → 503
 ruficrus Haliday (Cotesia) * → 1099
 rufidens Nees (Alysia) * → 59
 rufidens Wesmael (Ascogaster) * → 695
 rufigaster Dahl (Phaenodus) → 972
 rufigaster Szépligeti (Bracon) → 603
 rufilabris Haliday (Mirax) * → 1272
 rufilabris Ratzeburg (Apanteles) → 1054
 rufina Fahringer (Orgilus) → 1441
 rufinotata Haliday (Tanycarpa) * → 364
 rufinotatus Curtis (Coelinidea) → 216
 rufipalpis Nees (Agathis) * → 18
 rufipalpis Szépligeti (Bracon) → 595
 rufipedator Szépligeti (Bracon) → 595
 rufipes auct. (Ascogaster) → 694
 rufipes Herrich-Schäffer (Ascogaster) → 695
 rufipes Herrich-Schäffer (Eubazus) → 505
 rufipes Herrich-Schäffer (Perilitus) → 891
 rufipes Herrich-Schäffer (Schizoprymnus) → 524
 rufipes Ivanov (Agathis) → 23
 rufipes Latreille (Ascogaster) * → 696
 rufipes Nees (Microgaster) → 1194
 rufipes Nees (Bassus) * → 36
 rufipes Nees (Chorebus) * → 192
 rufipes Reinhard (Diospilus) → 993
 rufipes sensu Reinhard (Ascogaster) → 685
 rufipes Wesmael (Opus) * → 1385
 rufipes Zetterstedt (Meteoros) → 853
 rufiscapus Szépligeti (Bracon) → 590
 rufithorax Telenga (Centistes) * → 825
 rufiventris Abdinbekova (Bassus) → 34
 rufiventris Fahringer (Aleiodes) → 1454
 rufiventris Herrich-Schäffer (Ascogaster) → 680
 rufiventris Nees (Dapsilarthra) * → 272

- rufiventris* Telenga (*Ascogaster*) → 684
rufocephalus Telenga (*Taphaeus*) * → 1006
rufofasciata Hellén (*Aleiodes*) → 1458
rufulus Thomson (*Zele*) → 936
rufus De Geer (*Meteor*) * → 876
rufus Papp (*Aleiodes*) → 1480
rugator Ratzeburg (*Helconidea*) → 1003
rugator Ratzeburg (*Macrocentrus*) → 1032
rugator Ratzeburg (*Meteor*) → 880
rugiferum Wesmael (*Phanerotoma*) → 743
rugigena Thomson (*Chelonus*) → 718
rugiventris Thomson (*Coleopius*) * → 1295
rugosulus Goureaux (*Ascogaster*) → 696
rugosus Förster (*Polystenus*) * → 775
rugosus Nees (*Orgilus*) * → 1437
rugosus Ratzeburg (*Eubazus*) * → 504
rugosus Thomson (*Diospilus*) * → 996
rugulosa Fahringer (*Orgilus*) → 1426
rugulosus Hellén (*Phaenodus*) * → 973
rugulosus Nees (*Aleiodes*) * → 1478
rugulosus Nees (*Bassus*) * → 37
rugulosus Nees (*Hygroplitis*) * → 1177
rugulosus Szépligeti (*Bracon*) → 597
ruricola Lyle (*Microplitis*) → 1221
ruspator Linné (*Helconidea*) * → 1004
russatus Haliday (*Hygroplitis*) * → 1178
rusticus Haliday (*Bioesteres*) * → 1289
rutheana Fahringer (*Microplitis*) → 1227
ruthei Griffiths (*Protodacnusa*) * → 351
ruthei Loan (*Leiophron*) → 835
ruthei Schmiedeknecht (*Meteor*) → 851
rutilus Nees (*Perilitus*) * → 907
saevulus Fischer (*Opius*) * → 1386
saevus Haliday (*Opius*) * → 1387
salebrosa Marshall (*Cotesia*) * → 1100
salicaphis Fitch (*Adialytus*) * → 372
salicis Haliday (*Aphidius*) * → 390
salicorniae Schmiedeknecht (*Meteor*) * → 877
saltator Fabricius (*Cardiochiles*) * → 676
saltator Thunberg (*Cotesia*) * → 1101
salverdensis Hedqvist (*Dolichogenidea*) → 1125
saponariellae Taeger (*Orgilus*) * → 1438
sarcitorius Telenga (*Apanteles*) → 1042
sasakawai Takada (*Dacnusa*) * → 262
satanas Wesmael (*Bracon*) → 575
saxo Reinhard (*Centistes*) → 823
scaber Muesebeck (*Orgilus*) → 1420
scaber Nees (*Chelonus*) → 718
scaber Thomson (*Bracon*) → 628
scaberrimus Tobias (*Microchelonus*)
 * → record uncertain
scabiosae Griffiths (*Chorebus*) * → 193
scaabrator Fabricius (*Chelonus*) * → 718
scabricula Dahlbom (*Ascogaster*) * → 697
scabriculus Wesmael (*Bioesteres*) * → 1290
scabriusculus Dalla Torre (*Bracon*) * → 628
scabriusculus Zetterstedt (*Ascogaster*) → 685
scaptomyzae Fischer (*Aphaereta*) * → 76
scapularis Bouché (*Dolichogenidea*) → 1133
schimitscheki Starý (*Aphidius*) * → 391
schmiedeknechti Fahringer (*Bracon*) * → 629
schmiedeknechti Kokujev (*Agathis*) → 13
schmiedeknechti Szépligeti (*Chelonus*) → 713
scolyticida Wesmael (*Coeloides*) * → 657
scotica Marshall (*Diolcogaster*) * → 1121
scrutator Tobias (*Utetes*) → 1408
sculptiventris Tobias (*Colastes*) → 956
sculpturatum Tobias (*Orthostigma*) * → 321
sculpturatus Thomson (*Atanycolus*) * → 546
scutatus Costa (*Meteor*) → 875
scutellaris Ratzeburg (*Bracon*) → 593
scutellator Nees (*Meteor*) → 873
scymni Ferrière (*Centistes*) * → 826
secalis Linné (*Cenocoelius*) * → 678
secalis sensu Haliday (*Perilitus*) → 891
secutor Marshall (*Microchelonus*) → 732
seebensteinensis Fischer (*Utetes*) → 1409
segregatus Telenga (*Bracon*) → 590
semeyticus Jakimavicius (*Colastes*) → 955
semiaciculata Ivanov (*Agathis*) * → 19
semiaciculatus Stelfox (*Opius*) → 1328
semicircularis Ratzeburg (*Microplitis*) * → 1234
semiflavus Thomson (*Bracon*) → 599
semirugosa Haliday (*Synelix*) * → 360
semirugosus Nees (*Eubazus*) * → 505
semistriatus Haliday (*Eubazus*) → 499
senecionis Griffiths (*Exotela*) * → 301
senilis Nees (*Chorebus*) * → 194
separandus Fischer (*Zele*) → 939
sera Nixon (*Chorebus*) * → 195
seriatus Herrich-Schäffer (*Aleiodes*) * → 1479
sericea Nees (*Cotesia*) * → 1102
sericeus Marshall (*Cotesia*) → 1094
seriphia Nixon (*Apanteles*) * → no German record
serratulae Tobias (*Agathis*) → 23
sesostris Nixon (*Illidops*) → 1183
sessilis Geoffroy? (*Cotesia*) → 1082
setiger Mackauer (*Aphidius*) * → 392
seuratii Marshall (*Microplitis*) → 1236
sibirica Telenga (*Dacnusa*) * → 263
sibiricus Fahringer (*Dolichogenidea*) → 1130
sibiricus Fahringer (*Zele*) → 937

- sibiricus* Kokujev (*Hypodoryctes*) * → 768
sibiricus Kokujev (*Aleiodes*) * → record uncertain
sibiricus Papp (*Glyptapanteles*) * → 1175
sibiricus Telenga (*Cardiochiles*) → 676
sibyllarum Wilkinson (*Cotesia*) * → 1103
sicaria Marshall (*Dolichogenidea*) * → 1156
sicarius Mackauer (*Aphidius*) → 375
sicheli Giard (*Perilitus*) → 898
sigalphoides Marshall (*Asyntactus*) * → 90
sigalphoides Marshall (*Eubazus*) * → 506
sigmodus Papp (*Opius*) * → 1388
signatus Nees (*Aleiodes*) * → 1480
signatus Szépligeti (*Atanycolus*) → 546
sileseacus Ratzeburg misspell. (*Ecphylus*) → 759
silesiacus Ratzeburg (*Ecphylus*) * → 759
silvaticus Starý (*Aphidius*) → 395
silvestris Starý (*Pauesia*) * → 448
silvicola Szépligeti (*Opius*) → 1323
similator Nees (*Meteorus*) → 853
similiformis Fischer (*Opius*) → 1389
similis Curtis (*Alysia*) → 58
similis Curtis (*Coelinidea*) → 216
similis Curtis (*Aleiodes*) * → 1481
similis Curtis (*Leiophron*) * → 846
similis Herrich-Schäffer (*Ascogaster*) → 681
similis Nees (*Alysia*) * → 60
similis Nees (*Ascogaster*) → incertae sedis
similis Ratzeburg (*Chelonus*) → incertae sedis
similis Szépligeti (*Aleiodes*) → 1461
similis Szépligeti (*Dyscoleres*) → 998
similis Szépligeti (*Rhysipolis*) → 977
similis Szépligeti (*Triaspis*) → 535
similis Szépligeti (*Opius*) * → 1389
similis Szépligeti (*Hormius*) * → record uncertain
simillima Enderlein (*Homolobus*) → 1014
simillimus Taeger (*Orgilus*) * → 1439
similoides Fischer (*Opius*) * → 1390
simplex Herrich-Schäffer (*Homolobus*) → 1009
simulatrix Kokujev (*Agathis*) → 23
singularis Wesmael (*Opius*) * → 1391
sinuatus Förster (*Polydegmon*) * → 512
sinuatus Nees (*Bracon*) * → 630
sispes Nixon (*Microplitis*) → 1226
snoflaki Shenefelt (*Phanerotoma*) → 742
sodalis Haliday (*Apanteles*) * → 1057
soenderupianus Fischer (*Opius*) * → 1392
sofron Nixon (*Microplitis*) * → 1235
soldanellae Griffiths (*Dacnusa*) * → 264
solitarius Ratzeburg (*Cotesia*) → 1086
solstitialis Stelfox (*Chorebus*) * → 196
sonchi Marshall (*Aphidius*) * → 393
sonchina Griffiths (*Exotela*) * → 302
sophia Haliday (*Alysia*) * → 61
sordidator Ratzeburg auct. (*Coeloides*) → 654
sordipes Nees (*Microplitis*) → 1217
sordipes Thomson (*Orthostigma*) * → 322
soror Telenga (*Ascogaster*) → 696
spartii Haliday (*Mirax*) → 1272
spathiiformis Ratzeburg (*Ontsira*) * → 774
spathuliformis Haliday (*Aleiodes*) → 1481
spatulata Sedlag & Sary (*Pauesia*) * → 449
spectabilis Haliday (*Microplitis*) * → 1236
specularis Szépligeti (*Cotesia*) * → 1104
speculator Haliday (*Taphaeus*) → 1005
speculator Marshall (*Chelonus*) → 707
speculum Haliday (*Dinotrema*) * → 288
speerschneideri Schmiedeknecht (*Bracon*) * → 631
sphaerocephalus Szépligeti (*Bracon*) → 606
spinaciae Thomson (*Biosteres*) * → 1291
spinator Lepeletier & Serville (*Wroughtonia*) * → 1007
spinifer Nixon (*Exotela*) * → 303
spinifer Thomson (*Blacus*) → 814
spinifer Tobias (*Ascogaster*) → 690
spiniphorae Fischer (*Dinotrema*) → 275
spinolae Haliday (*Microgaster*) → 1197
spinolae Nees (*Microplitis*) * → 1237
spinolae Ratzeburg (*Microplitis*) → 1233
spinosum Mackauer (*Praon*) * → 462
splendens Costa (*Zelee*) → 938
spretus Haliday (*Opius*) → 1391
spuria Wesmael (*Cotesia*) * → 1105
stabilis Wesmael (*Bracon*) * → 632
stagnalis Heymons (*Chorebus*) * → 197
staryi Fischer (*Opius*) * → 1393
stauropodis Bridgman (*Glyptapanteles*) → 1170
stelfoxi Haeselbarth (*Blacus*) * → 816
stellatarum Bouché (*Cotesia*) → 1077
stelleri Loan (*Perilitus*) * → 908
stenocentrus Thomson (*Chorebus*) * → 198
stenochora van Achterberg & Haeselbarth
(*Syntretus*) * → 930
stenostigma Thomson (*Coelinidea*) * → 221
stercoraria Latreille (*Alysia*) → 58
sternalis Thomson (*Ascogaster*) → 698
stictica Ruthe (*Microgaster*) * → 1208
sticticator Thunberg (*Pygostolus*) → 912
sticticus Fabricius (*Pygostolus*) * → 912
sticticus Taeger (*Orgilus*) * → 1440
stigmaticus auct. (*Microplitis*) → 1235
stigmaticus Hellén (*Coeloides*) → 654
stigmaticus Ratzeburg ? (*Microplitis*) → 1242
stigmativetus Shenefelt ? (*Microplitis*) → 1242

- stilata* Förster misspell. (*Coloneura*) → 225
stillifer Griffiths (*Chorebus*) * → 199
stramineipes Haliday (*Dacnusa*) * → 265
stramineipes Thomson (*Opius*) → 1320
strandii Fahringer (*Spathius*) → 783
strenuus Reinhard (*Microplitis*) * → 1238
striatelloides Strand (*Doryctes*) → 757
striatellus Nees (*Doryctes*) * → 757
striatiscuta Fahringer (*Microchelonus*) * → 736
striatoscutellaris Zilahi-Kiss (*Microgaster*) → 1185
striatula Haliday (*Laotris*) * → 311
striatula Nees (*Triaspis*) * → 539
striatum Förster (*Diachasma*) * → 1299
striatus Thomson (*Meteorus*) → 874
strictus Stelfox (*Blacus*) * → 817
strigator Thomson (*Eubazus*) → 502
strigatus Kokujev (*Doryctes*) → 757
strigosa Fahringer (*Schizoprymnus*) → 522
striola Thomson (*Triaspis*) * → 540
striolata Shestakov (*Agathis*) → 19
striolatus Thomson (*Bracon*) → 575
striolatus Thomson (*Clinocentrus*) → 947
strobilorum Ratzeburg (*Coeloides*) * → 658
stshegolevi Telenga (*Ceratobracon*) * → 649
stygicus Loan (*Leiophron*) → 844
stylata Förster (*Coloneura*) * → 225
subaffinis Fischer (*Opius*) * → record uncertain
subcompleta Nees (*Microgaster*) * → 1209
subcylindricus Wesmael (*Bracon*) → 597
submarginatus Herrich-Schäffer (*Microchelonus*) → 734
subfasciatus Haliday (*Adelius*) * → 8
subfuscus Griffiths (*Chorebus*) * → 200
subglaber Szépligeti (*Bracon*) * → 633
subincompletus Ratzeburg (*Microgaster*) → 1194
submuticus auct. (*Chelonus*) → 715
subrugosus Szépligeti (*Bracon*) * → 634
subsulcata Förster (*Opius*) → 1371
subsulcatus Herrich-Schäffer (*Microchelonus*) * → 737
subtilipunctata Papp (*Microgaster*) * → 1210
subtilirugosus Papp (*Orgilus*) → 1425
subtilis Förster (*Dapsilarthra*) * → 273
subtilis Szépligeti (*Opius*) → 1314
subucola Curtis (*Aleiodes*) → 1481
suevus Reinhard (*Illidops*) * → 1183
suffolciensis Morley (*Apanteles*) → 1044
sulcatus Curtis (*Hecabolus*) * → 760
sulcatus Jurine (*Microchelonus*) * → 738
sulcatus Szépligeti (*Meteorus*) * → 878
sulcifera Papp (*Aulonotus*) → 1274
supercilius Wesmael (*Bracon*) → 573
suspectus Szépligeti (*Bracon*) → 590
suturalis Szépligeti (*Chelonus*) → 706
swammerdamiae Muesebeck (*Microgaster*) → 1202
sydneyensis Cameron (*Cotesia*) → 1099
sylvaticus Haliday (*Biosteres*) * → 1292
sylvestris Griffiths (*Chorebus*) * → 201
sylvia Haliday (*Dapsilarthra*) * → 274
synchitae Hedqvist (*Eubazus*) → 496
syngenesiae Nees (*Agathis*) * → 20
syngenesii Nees misspell. (*Agathis*) → 20
syriaca Fischer (*Agathis*) → 10
syrmensis Szépligeti (*Rhoprocentrus*) → 779
szaboi Papp (*Apanteles*) * → record uncertain
szechuanensis Fahringer (*Meteorus*) → 875
szoecsi Papp (*Pholetesor*) → 1253
tabida Nees (*Asobara*) * → 81
tabidus Haliday (*Doryctes*) → 757
tabidus Wesmael (*Meteorus*) * → 879
tadzhica Telenga (*Agathis*) → 20
tadzhicus Telenga (*Dolichogenidea*) → 1151
taegeri van Achterberg & Haeselbarth (*Syntretus*) * → 931
taeniata Förster (*Opius*) → 1385
taiwanensis Chou & Sharkey (*Agathis*) → 10
talaris Haliday (*Chorebus*) * → 202
talitzkii Telenga (*Bracon*) → 573
talitzkii Tobias (*Foersteria*) → 510
talitzkii Tobias (*Lysitermus*) → 968
tanacetarius Mackauer (*Aphidius*) * → 394
tanaceti Curtis nom. nud. (*Aphidius*) → 394
tanaceticola Starý (*Aphidius*) → 394
tanis Nixon (*Chorebus*) * → 203
tardator Nees (*Helcon*) * → 1002
tarsalis Thomson (*Dacnusa*) * → 266
tarsator Thomson (*Biosteres*) → 1287
tarsator Thomson (*Bracon*) → 639
tates Nixon (*Coloneura*) → 225
tatrica Niezabitowski (*Phaenocarpa*) → 331
tau Ratzeburg (*Microplitis*) → 1217
tauricus Telenga (*Bracon*) → 633
tauricus Telenga (*Heterospilus*) * → 767
tedellae Nixon (*Apanteles*) * → 1058
tegaris Thomson (*Bassus*) * → 38
telengai Muljarskaya (*Bracon*) * → 635
telengai Tobias (*Cotesia*) * → 1106
temporalis Telenga (*Bracon*) → 609
temporalis Tobias (*Orgilus*) * → 1441
temula Haliday (*Dacnusa*) * → 267
tenebrosa Wesmael (*Cotesia*) * → 1107
tenellae Fischer (*Opius*) * → 1395
tenellus Marshall (*Meteorus*) → 854

- tener Kokujev (*Aleiodes*) → 1454
 tener Szépligeti (*Bracon*) * → 636
 tentator Rossi (*Vipio*) * → record uncertain
 tenthredinum Hartig (*Eubazus*) → 502
 tenuicornis Förster (*Pentapleura*) * → 327
 tenuicornis Nixon (*Aphaereta*) * → 77
 tenuicornis Thomson (*Meteoros*) → 864
 tenuipes Thomson (*Microplitis*) → 1244
 tenuis Förster (*Adialytus*) * → 373
 tenuis Ratzeburg (*Macrocentrus*) → 1031
 terebella Wesmael (*Bracon*) * → 637
 terebrator Ratzeburg (*Dolichogenidea*) → 1128
 terebrator Ruthe (*Blacus*) → 800
 terminalis Ashmead (*Chremylus*) → 944
 terminatus Nees (*Dinocampus*) → 828
 terrefactor Villers (*Vipio*) * → 675
 tersus Förster (*Opius*) * → 1396
 tersus Reinhard (*Ascogaster*) → incertae sedis
 tesmia Nixon (*Chorebus*) → 123
 tessula Fallén (*Dacnusa*) → nomen falsum
 testacea Fahringer (*Dolopsidea*) → 1443
 testacea Griffiths (*Dapsilarthra*) → 273
 testaceator auct. (*Homolobus*) → 1009
 testaceator Curtis (*Zele*) → 936
 testaceipes Cameron (*Microplitis*) → 1236
 testaceipes Fischer (*Agathis*) → 17
 testaceus Fabricius (*Rogas*) → 1485
 testaceus Nees (*Phaenocarpa*) → 344
 testaceus sensu Spinola (*Aleiodes*) → 1456
 testaceus Stelfox (*Trioxyx*) → 470
 testaceus Telenga (*Heterospilus*) → 764
 testaceus Wesmael (*Utetes*) * → 1412
 testatrix Schulz (*Zele*) → 936
 tetrica Reinhard (*Cotesia*) * → 1108
 tetropis Fischer (*Caenophanes*) → 746
 thecla Nixon (*Chorebus*) * → 204
 thelaxis Starý (*Adialytus*) * → 374
 theodori Snellen van Vollenhoven (*Phaenocarpa*)
 * → 345
 thienemanni Ruschka (*Chorebus*) → 209
 thisbe Nixon (*Chorebus*) * → 205
 thomsoni Marshall (*Bracon*) → 614
 thomsoni Marshall (*Meteoros*) → 874
 thomsoni Szépligeti (*Colastes*) → 960
 thomsonii Dalla Torre (*Bracon*) → 577
 thoracica Lucas (*Agathis*) → 22
 thoracicus Curtis (*Meteoros*) → 869
 thoracicus Nees (*Earinus*) → 43
 thoracicus Nees (*Macrocentrus*) * → 1037
 thuringiacus Schmiedeknecht (*Meteoros*) → 852
 thuringiacus Schmiedeknecht (*Bracon*) * → 638
 thusa Nixon (*Chorebus*) * → 206
 tibialis Curtis (*Cotesia*) * → 1109
 tibialis Haliday (*Eubazus*) * → 507
 tibialis Nees (*Microgaster*) → 1198
 tibialis Nees (*Agathis*) * → 21
 tibialis Zetterstedt (*Bracon*) → 575
 tineavora Nagamori (*Chremylus*) → 944
 tipulae Scopoli (*Alysia*) * → 62
 tipulator Zetterstedt (*Blacus*) → 815
 tiro Reinhard (*Apanteles*) * → 1059
 tirolensis Fischer (*Opius*) * → 1397
 titubans Wesmael (*Bracon*) * → 639
 tobiasi Belokobylskij (*Heterospilus*) → 766
 tobiasi Taeger (*Orgilus*) * → 1442
 torkai Papp (*Cyanopterus*) * → no German record
 tornator Marshall (*Bracon*) * → 640
 townesi van Achterberg & Haeselbarth
 (*Macrocentrus*) * → 1038
 transcaspicus Telenga (*Aphidius*) → 379
 transcaspicus Telenga (*Bracon*) → 573
 transversus Nixon (*Chorebus*) * → 207
 transversus Say (*Chremylus*) → 944
 triangularis Nees (*Bracon*) * → 641
 triangulator Nees (*Alysia*) * → 63
 triangulator Wesmael (*Protapanteles*) * → 1268
 tricolor Ruthe (*Pambolus*) * → 971
 tricolor Tobias (*Microchelonus*) → 726
 tricolor Wesmael (*Triraphis*) * → 1486
 trigonus Nees (*Microtypus*) * → 1416
 trilobomyzae Griffiths (*Chorebus*) * → 208
 trioxiformis Starý & Sedlag (*Metaphidius*) → 425
 tripudians Haliday (*Blacus*) * → 818
 tristis Nees (*Microplitis*) * → 1239
 tristis Nees (*Protodacnusa*) * → 352
 tristis Wesmael (*Aleiodes*) → 1457
 trisulcus Thomson (*Utetes*) * → 1413
 trivialis Haliday (*Blacus*) → 802
 trivittata Ruthe (*Meteoros*) → 856
 trochanterata Thomson (*Microplitis*) → 1241
 trucidator Marshall (*Bracon*) * → 642
 truncator Nees (*Alysia*) * → 64
 truncator Ruthe (*Leiophron*) * → 847
 truncator Say (*Homolobus*) * → 1014
 truncatus Thomson (*Eubazus*) → 505
 truncatus Wesmael (*Utetes*) * → 1414
 trypetanus Fahringer (*Bracon*) * → 643
 tuberculator Zetterstedt (*Eubazus*) → 505
 tuberculatus Abdinbekova (*Diospilus*) * → 997
 tuberculatus Bouché (*Microplitis*) * → 1240
 tuberculatus Wesmael (*Blacus*) → 812
 tuberculatus Wesmael (*Earinus*) → 44

- tuberculatus* Wesmael (*Rhyssalus*) → 1446
tuberculifer Fischer (*Meteorus*) → 874
tuberculifer Fischer (*Opius*) * → 1398
tuberculifer Marshall (*Leiophron*) → 841
tuberculifer Wesmael (*Microplitis*) * → 1241
tuberculifera Wesmael misspell. (*Microplitis*) → 1241
tumidulus Nees (*Bassus*) * → 39
turanicus Telenga (*Macrocentrus*) → 1027
turcicus Fischer (*Opius*) * → 1399
turcmenicus Fischer (*Opius*) → 1356
turissa Nixon (*Chorebus*) → 101
turkestanicus Telenga (*Doryctes*) → 754
ukrainicus Tobias (*Orgilus*) → 1422
uliginosus Haliday (*Chorebus*) * → 209
ulmi Marshall (*Aphidius*) → 381
ultericus Telenga (*Apanteles*) → 1042
ultor Förster (*Biosteres*) → 1293
ultor Reinhard (*Dolichogenidea*) * → 1157
uma Nixon (*Chorebus*) * → 210
umbellatarum Haliday (*Pholetesor*) → 1248
umbellatarum Nees (*Agathis*) * → 22
umbellina Nixon (*Exotela*) * → 304
umbraculator Nees (*Iphiaulax*) * → 667
umbrata Stelfox (*Alysia*) * → 65
umbratilis Haliday (*Clinocentrus*) * → 948
umbrator Trentepohl (*Spathius*) → 788
uncigenis Wesmael (*Eubazus*) → 507
undulatus Ratzeburg (*Doryctes*) * → 758
ungularis Thomson (*Coeloides*) * → 659
ungularis Thomson (*Phaenocarpa*) * → 346
unicolor Enderlein (*Homolobus*) → 1014
unicolor sensu Ruthe (*Meteorus*) → 873
unicolor Wesmael (*Aleiodes*) → 1472
unicolor Wesmael (*Meteorus*) → 876
unicolor Wesmael (*Petalodes*) → 1484
unilachni Gahan (*Pauesia*) * → 450
unipunctator Thunberg (*Aleiodes*) * → 1482
urinator Fabricius (*Bracon*) * → 644
urticae Haliday (*Aphidius*) * → 395
urticae Mackauer (*Misaphidius*) → 426
ustulata Fahringer (*Ontsira*) → 773
utilis Muesebeck (*Trioxyx*) → 469
uzbekistanicus Luzhetskii (*Aphidius*) * → 396
vaenia Nixon (*Antrusa*) * → 70
vagans Ruthe (*Blacus*) → 796
vagator Förster (*Biosteres*) → 1277
vaginator Wesmael (*Rilipertus*) * → 915
vagus Ruthe (*Eubazus*) * → 508
valentinus Quilis (*Aphidius*) → 385
validus Haliday (*Ephedrus*) * → 415
vanessae Reinhard (*Cotesia*) * → 1110
variabilis Herrich-Schäffer (*Chelonus*) → 707
variabilis Szépligeti (*Rhysipolis*) → 977
variator Nees (*Bracon*) * → 645
varicoxa Thomson (*Rhysipolis*) → 977
variegata Boheman (*Pseudovipio*) → 671
variegator Spinola (*Bracon*) * → 646
variegator Szépligeti (*Misaphidius*) → 431
variegatus Szépligeti (*Opius*) * → 1400
varipes Ruthe (*Microplitis*) * → 1242
varipes Szépligeti (*Opius*) → 1350
varipes Thomson (*Agathis*) * → 23
varipes Wesmael (*Ascogaster*) * → 698
varius Herrich-Schäffer (*Aleiodes*) * → 1483
varius Nees (*Pauesia*) → 446
venatrix Marshall (*Mesocrina*) → 313
venusta Haliday (*Dinotrema*) → 288
venustus Telenga (*Bracon*) → 609
venustus Tobias (*Chorebus*) * → 211
veratri Griffiths (*Chorebus*) * → 212
vernalis Wesmael (*Syntretus*) → 923
versicolor Wesmael (*Meteorus*) * → 880
vestalis Haliday (*Cotesia*) * → 1111
vestigator Haliday (*Clinocentrus*) * → 949
vexator Fischer (*Opius*) → 1377
viaticus Sedlag (*Lysaphidius*) * → 419
viator Förster (*Adelius*) * → 9
victoris Telenga (*Bassus*) → 39
victus Haliday (*Opius*) * → 1401
vidalis Quilis (*Ephedrus*) → 413
vidua Curtis (*Coelinidea*) * → 222
viduus Ruthe (*Microplitis*) * → 1243
viennensis Giraud (*Neoneurus*) → 883
vigilax Kokujev (*Bracon*) → 590
villana Reinhard (*Cotesia*) * → 1112
viminetorum Wesmael (*Pholetesor*) * → 1255
vinimetorum Lyle (*Dolichogenidea*) → 1145
vinulae Bouché (*Cotesia*) → 1063
vipio Reinhard (*Napamum*) * → 1245
viridanae Johannson (*Meteorus*) → 870
vitripennis Curtis (*Glyptapanteles*) * → 1176
vitripennis Herrich-Schäffer (*Eubazus*) * → 509
vitripennis Ratzeburg (*Bracon*) * → 647
vitripennis Telenga (*Aleiodes*) → 1455
vittatae Muesebeck (*Perilitus*) * → 909
vittatus Ruschka (*Opius*) → 1364
vittiger Wesmael (*Aleiodes*) → 1479
vividus Papp (*Colastes*) * → 964
vockerothi Fischer (*Opius*) → 1311
voloscensis Fischer (*Meteorus*) → 851
volucre Haliday (*Praon*) * → 463
vulgaris Bouché ? (*Diaeretiella*) → 404

- vulgaris* Cresson (*Meteorus*) → 875
vulgaris Ruthe (*Microgaster*) → 1198
wesmaeli Bengtsson (*Homolobus*) → 1013
wesmaeli Boie (*Zele*) → 936
wesmaeli Haliday misspell. (*Biosteres*) → 1293
wesmaeli Ruthe (*Paroplitis*) * → 1246
wesmaelii Haliday (*Biosteres*) * → 1293
wesmaelii Ratzeburg (*Microtypus*) * → 1417
westphalica Königsmann (*Idiasta*) * → 310
wissmannii Ratzeburg (*Protaphidius*) * → 464
woerziphagus Fischer (*Opius*) * → 1402
wollastonii Cabrera (*Misaphidius*) → 427
xanthocephalus Marshall (*Syntretus*) * → 932
xanthogaster Nees (*Bracon*) * → 648
xanthomelas Wesmael (*Meteorus*) → 863
xanthopus Förster (*Diachasma*) * → 1300
xanthopus Ruthe (*Microplitis*) * → 1244
xanthostigma Haliday (*Apanteles*) * → 1060
xiphidius Griffiths (*Chorebus*) * → 213
xiphydriae Tobias (*Eubazus*) → 496
xylostei Marshall (*Opius*) → 1389
xylostellus Griffiths (*Chorebus*) * → 214
zaykovi Nixon (*Bassus*) * → 40
zelotes Marshall (*Utetes*) * → 1415
zernyanus Fahringer (*Ascogaster*) → 687
zimini Tobias (*Chelonus*) * → 719
ziratus Papp (*Desmiostoma*) → 1296
zonator Szépligeti (*Kerorgilus*)* → record uncertain
zonatus Marshall (*Bassus*) → 29
zonatus Wesmael (*Ontsira*) → 772
zuijleni van Achterberg & Haeselbarth (*Syntretus*)* → 933
zygaenae Nees (*Aleiodes*) → 1454
zygaenarum Marshall (*Cotesia*) * → 1113

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Author's addresses:

S. A. BELOKOBYLSKIJ, Zoological Institute, Russian Academy of Sciences Universitetskaya nab. 1 St. Petersburg 199034 Russia / Museum i Instytut zoologii PAN, Wilcza 64, Warsaw, Poland, e-mail: hymenopt@zin.ru

Dr. A. TAEGER
 Deutsches Entomologisches Institut im Zentrum für Agrarlandschafts- und Landnutzungsforschung (ZALF), Schicklerstr. 5, D-16225 Eberswalde, Germany, e-mail: taeger@zalf.de

C. VAN ACHTERBERG
 Department of Entomology
 Nationaal Natuurhistorisch Museum
 Postbus 9517, 2300 RA Leiden, Netherlands
 e-mail: achterberg@naturalis.nm.nl

E. HAESELBARTH
 c/o Zoologische Staatssammlung
 Münchhausenstr. 21, D- 81247 München

M. RIEDEL, Am Hamberg 8
 D-29683 Bad Fallingborstel
 e-mail: mamaflo.Riedel@t-online.de