



# *Entomofauna*

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## Updating the nomenclature of the Spanish Ichneumoninae (Hymenoptera, Ichneumonidae)

Jesús SELFA

### Abstract

The nomenclature of the subfamily Ichneumoninae (Hymenoptera, Ichneumonidae) published in sixteen manuscripts concerning the Spanish fauna is updated.

### Zusammenfassung

Die Nomenklatur der Unterfamilie Ichneumoninae (Hymenoptera, Ichneumonidae), die in 16 Arbeiten über die spanische Fauna erschienen ist, wird nachgetragen.

### Introduction

From 1991 until 1997, the Spanish fauna of the subfamily Ichneumoninae was reviewed in sixteen publications. According to YU & HORSTMANN (1997), the nomenclature of this group has suffered an important change, and for this reason the Spanish fauna must be updated.

However, the new nomenclature offered for this catalogue does not show too much deviation. In this way, the tribe Alomyini sensu WAHL & MASON (1995) (Phaeogenini auct., Heterischnini, Notosemini, and Oedicephalini auct. nec HEINRICH) seems to have not a clear status, also recently indicated by BELSHAW et al. (1998: 110), whereas the genus *Alomya* PANZER, 1806 and its closest relatives are treated as a subfamily rather than a group of genera within the tribe Phaeogenini (= Alomyini) of the Ichneumoninae. DILLER (pers. comm.) ratifies this opinion and the author also thinks that *Alomya* must make up a new subtribe called "Alomyina" to maintain the Alomyini. On the other hand several subspecies, varieties and forms have a virtual status because their types are not yet revised (e.g. the ones described by AUBERT, CONSTANTINEANU, HEINRICH, UCHIDA). Finally, in some cases the species are not well combined (e.g. species of *Phaeogenes* WESMAEL, [1845] must be placed in *Tycherus* FOERSTER, [1869] - DILLER pers. comm.- and *Mevesia* HOLMGREN, [1890] - DILLER pers. comm.; SELFA & ANENTO 1999).

In this paper, the taxa are alphabetically ordered per tribes and species indicating the

number of manuscript and page in case the corresponding nomenclatorial change comes up. The numbers of publications are as follow: 1 = ANENTO & SELFA 1996; 2 = ANENTO & SELFA 1997a; 3 = ANENTO & SELFA 1997b; 4 = SELFA 1992; 5 = SELFA 1994; 6 = SELFA 1996a; 7 = SELFA 1996b; 8 = SELFA & ANENTO 1997; 9 = SELFA & BORDERA 1992a; 10 = SELFA & BORDERA 1992b; 11 = SELFA & BORDERA 1993; 12 = SELFA & BORDERA 1994; 13 = SELFA & BORDERA 1995a; 14 = SELFA & BORDERA 1995b; 15 = SELFA & BORDERA 1996; 16 = SELFA & ESCOLA 1991. Likewise, for the former Phaeogenini it is necessary to bear in mind the work of SELFA & DILLER (1994) where several generic synonymies were previously indicated before the catalogue of YU & HORSTMANN.

#### Preliminary Remarks

- 1 The species described by WESMAEL in "Nouveaux Mémoires de l'Académie Royale des Sciences, des Lettres et Beaux-Arts de Belgique 18: 1-239" pertain to 1844 or [1845].
- 2 The species described by BERTHOUMIEU in "Annales de la Société Entomologique de France 65: 285-418" pertain to 1996 or [1997].
- 3 The species described by HOLMGREN in "Ichneumonologica Suecica 3: 341-466" pertain to 1889 or [1890].
- 4 The species described by AUBERT in "Annales de la Société Entomologique de France 127: 133-166" pertain to 1958 or [1959].
- 5 The genus *Dicaelotus* WESMAEL, [1845] has two subgenus, *Dicaelotus* and the monospecific *Gnathichneumon* AUBERT, 1958 (SELFA & DILLER 1994). The former subgenus *Deloglyptus* FOERSTER, [1869] is a synonymy of *Dicaelotus* (DILLER, 1981).
- 6 *Heterischnus* WESMAEL, 1859 has no subgenus. The former subgenus *Rhexidermus* FOERSTER, [1869] (DILLER 1981), is a synonymy of *Heterischnus* (SELFA & DILLER, 1994).
- 7 The genus *Coelichneumon* THOMSON, 1893 is only represented by the subgenus *Coelichneumon* in the Palaearctis.
- 8 The genus *Syspasis* TOWNES, 1965 has been transferred to the Heresiarchini. *Paracoelichneumon* HEINRICH, 1978 pertains to Ichneumonini.
- 9 The Palaearctic species of *Rugosculpta* HEINRICH, 1967 has been transferred to *Barichneumon* THOMSON, 1893 (sensu HILPERT 1992).
- 10 The genus *Lycaeniphilos* HEINRICH, 1934 is a synonymy of *Anisobas* WESMAEL, [1845].

#### Nomenclatorial Review Alomyini (=Phaeogenini)

- Aethecerus discolor* (WESMAEL, 1845) = *Aethecerus discolor* WESMAEL, [1845] [10: 700].  
*Aethecerus exilis* (BERTHOUMIEU, 1899) = *Aethecerus exilis* WESMAEL, 1848 [8: 582].  
*Aethecerus nitidus* WESMAEL, 1845 = *Aethecerus nitidus nitidus* WESMAEL, [1845] [8: 582].  
*Aethecerus nitidus* WESMAEL, (1845) = *Aethecerus nitidus nitidus* WESMAEL, [1845] [4: 137; 5: 197; 11: 42].  
*Aethecerus nitidus* (WESMAEL, 1845) = *Aethecerus nitidus nitidus* WESMAEL, [1845] [10: 700].  
*Aethecerus placidus* (WESMAEL, 1845) = *Aethecerus placidus* WESMAEL, [1845] [10: 700].  
*Baeosemus vulpecula* HOLMGREN, 1899 = *Baeosemus mitigosus* (GRAVENHORST, 1829) [9: 125; 11: 38].  
*Centeterus major* (WESMAEL, 1845) = *Centeterus major* WESMAEL, [1845] [10: 694].  
*Diadromus varicolor* (WESMAEL, 1845) = *Diadromus varicolor* WESMAEL, [1845] [10: 704].  
*Dicaelotus (Deloglyptus) montanus* (DE STEFANI, 1886) = *Dicaelotus (Dicaelotus) montanus* (DE STEFANI, 1885) [10: 696].  
*Dicaelotus (Deloglyptus) montanus* (STEFANI, 1885) = *Dicaelotus (Dicaelotus) montanus* (DE STEFANI, 1885) [4: 135; 11: 40].  
*Dicaelotus (Deloglyptus) punctiventris* (THOMSON, 1889) = *Dicaelotus (Dicaelotus)*

- punctiventris* (THOMSON, 1891) [10: 696].  
*Dicaelotus andrei* BERTHOUMIEU, 1897 = *Dicaelotus (Dicaelotus) andrei andrei* BERTHOUMIEU, [1897] [8: 584].  
*Dicaelotus montanus* (DE STEFANI, 1885) = *Dicaelotus (Dicaelotus) montanus* (DE STEFANI, 1885) [3: 132].  
*Dicaelotus montanus* (DESTEFANI, 1885) = *Dicaelotus (Dicaelotus) montanus* (DE STEFANI, 1885) [2: 503].  
*Dicaelotus resplendens* HOLMGREN, 1889 = *Dicaelotus (Dicaelotus) resplendens resplendens* HOLMGREN, [1890] [11: 40].  
*Dicaelotus resplendens* HOLMGREN, 1890 = *Dicaelotus (Dicaelotus) resplendens resplendens* HOLMGREN, [1890] [2: 504; 3: 132; 9:125].  
*Gnathichneumon mandibulator* AUBERT, 1958 = *Dicaelotus (Gnathichneumon) mandibulator* (AUBERT, 1958) [4: 135; 10: 697; 11: 40].  
*Herpestomus arridens* (GRAVENHORST, 1829) = *Herpestomus arridens arridens* (GRAVENHORST, 1829) [2: 504; 3: 132; 4: 137; 8: 584].  
*Heterischnus (Rhexidermus) proximus* (COSTA, 1884) = *Heterischnus pictipes* (KRIECHBAUMER, 1894) [4: 136; 10: 698; 11: 41].  
*Heterischnus (Rhexidermus) ridibundus* (COSTA, 1884) = *Heterischnus ridibundus* (COSTA, 1885) [4: 136; 11: 41].  
*Heterischnus (Rhexidermus) truncator* (FABRICIUS, 1804) = *Heterischnus truncator* (FABRICIUS, 1798) [10: 699].  
*Heterischnus proximus* (COSTA, 1884) = *Heterischnus pictipes* (KRIECHBAUMER, 1894) [3: 132].  
*Heterischnus ridibundus* (COSTA, 1884) = *Heterischnus ridibundus* (COSTA, 1885) [5: 199].  
*Misetus hispanator* SELFA & DILLER, 1996 = *Misetus hispanator* SELFA, 1995 [2: 504; 3: 129, 133].  
*Tycherus eximius* (WESMAEL, 1845) = *Tycherus ischiomelinus* (GRAVENHORST, 1829) [11: 45].  
*Tycherus major* (BERTHOUMIEU, 1901) = *Tycherus nigridentis* (WESMAEL, [1845]) [11: 45].  
*Tycherus ophthalmicus ophthalmicus* (WESMAEL, 1845) = *Tycherus ophthalmicus ophthalmicus* (WESMAEL, [1845]) [4: 138; 10: 706].

#### Callajoppini (= Trogini)

- Callajoppa cirrogastra casacstanica* HEINRICH, 1980 = *Callajoppa cirrogaster casacstanica* HEINRICH, 1980 [13: 479].  
*Callajoppa cirrogastra cirrogastra* (SCHRANK, 1781) = *Callajoppa cirrogaster cirrogaster* (SCHRANK, 1781) [7: 191; 12: 82; 13: 479].

#### Heresiarchini (= Protichneumonini)

- Coelichneumon aureipes* (BERTHOUMIEU, 1896) = *Coelichneumon (Coelichneumon) dorsoignatus* (BERTHOUMIEU, 1894) [14: 141].  
*Coelichneumon ferreus* (GRAVENHORST, 1829) = *Coelichneumon (Coelichneumon) comitator* (LINNAEUS, 1758) [7: 190; 13: 476].  
*Coelichneumon funebris* (HOLMGREN, 1864) = *Coelichneumon (Coelichneumon) biannulatus* (GRAVENHORST, 1820) [13: 476].  
*Coelichneumon lineator* (FABRICIUS, 1781) = *Coelichneumon (Coelichneumon) comitator* (LINNAEUS, 1758) [4: 140; 13: 476].  
*Coelichneumon metidjensis* (BERTHOUMIEU, 1894) = *Coelichneumon (Coelichneumon) microstictus microstictus* (GRAVENHORST, 1829) [13: 477; 14: 142].  
*Coelichneumon microstictus* (GRAVENHORST, 1829) = *Coelichneumon (Coelichneumon) microstictus microstictus* (GRAVENHORST, 1829) [4: 140; 7: 190; 13: 477; 14: 142; 15: 247].  
*Coelichneumon microstictus* cf. *concolor* HEINRICH, 1949 = *Coelichneumon (Coelichneu-*

- mon) microstictus microstictus* (GRAVENHORST, 1829) [4: 140].  
*Coelichneumon nigricornis* (WESMAEL, [1845]) = *Coelichneumon (Coelichneumon) validus* (BERTHOUMIEU, 1894) [15: 247].  
*Coelichneumon periscelis* (WESMAEL, 1845) = *Coelichneumon (Coelichneumon) dubius* (TISCHBEIN, 1876) [13: 478].  
*Coelichneumon singularis* (BERTHOUMIEU, 1892) = *Coelichneumon (Coelichneumon) lacrymator lacrymator* (FONSCOLOMBE, 1847) [14: 143].  
*Lymantrichneumon disparis* (PODA, 1761) = *Lymantrichneumon disparis disparis* (PODA, 1761) [5: 200; 7: 191; 13: 478; 14: 143].  
*Protichneumon coqueberti* (WESMAEL, 1848) = *Protichneumon similatorius* (FABRICIUS, 1798) [4: 141; 6: 174; 12: 82; 13: 478].  
*Protichneumon fusorius* (LINNAEUS, 1761) = *Protichneumon fusorius fusorius* (LINNAEUS, 1761) [14: 143].  
*Sypsis leucolomia* (GRAVENHORST, 1829) = *Sypsis leucolomia* (GRAVENHORST, 1829) [2: 505; 4: 146; 13: 467].  
*Sypsis rufinus* (GRAVENHORST, 1820) = *Sypsis rufina* (GRAVENHORST, 1820) [13: 467; 14: 138; 15: 243].

#### Ichneumonini

- Achais oratorius* (FABRICIUS, 1793) = *Achais oratorius oratorius* (FABRICIUS, 1793) [4: 141; 13: 442; 15: 237].  
*Aoplus ochropis* (GMELIN, 1790) = *Aoplus ochropis ochropis* (GMELIN, 1790) [14: 128].  
*Baranisobas habermehli* (SCHMIEDEKNECHT, 1926) = *Baranisobas lateritius* (BERTHOUMIEU, 1904) [14: 128; 15: 237].  
*Barichneumon albicaudatus* (BOYER DE FONSCOLOMBE, 1847) = *Barichneumon albicaudatus* (FONSCOLOMBE, 1847) [15: 237].  
*Barichneumon bilunulatus* (GRAVENHORST, 1829) = *Barichneumon bilunulatus bilunulatus* (GRAVENHORST, 1829) [2: 503; 3: 131; 4: 144; 6: 166; 7: 178; 13: 444; 14: 129; 15: 237].  
*Barichneumon chionomus* (WESMAEL, 1845) = *Barichneumon chionomus chionomus* (WESMAEL, [1845]) [3: 131; 7: 178; 13: 444; 14: 129; 15: 237].  
*Barichneumon derogator* (WESMAEL, 1845) = *Barichneumon derogator derogator* (WESMAEL, [1845]) [2: 503; 3: 131; 13: 445; 15: 237].  
*Barichneumon imitator* (KRIECHBAUMER, 1882) = *Barichneumon bilunulatus bilunulatus* (GRAVENHORST, 1829) [4: 144; 5: 198; 13: 445; 14: 129].  
*Barichneumon praeceptor* (THUNBERG, 1822) = *Barichneumon praeceptor praeceptor* (THUNBERG, 1822) [13: 445; 14: 129; 15: 238].  
*Barichneumon similis* SELFA et al., 1991 = *Barichneumon similis* SELFA, 1991 [2: 503; 15: 238].  
*Cratichneumon coruscator* (LINNAEUS, 1758) = *Cratichneumon coruscator coruscator* (LINNAEUS, 1758) [3: 132; 6: 166; 13: 446; 14: 129].  
*Cratichneumon fabricator* (FABRICIUS, 1793) = *Cratichneumon fabricator fabricator* (FABRICIUS, 1793) [3: 132; 13: 446; 14: 130].  
*Cratichneumon viator* (SCOPOLI, 1763) = *Cratichneumon viator viator* (SCOPOLI, 1763) [5: 199; 6: 167; 7: 179; 13: 446; 14: 130; 15: 238].  
*Crypteffigies lanius* (GRAVENHORST, 1829) = *Crypteffigies lanius lanius* (GRAVENHORST, 1829) [13: 447].  
*Ctenamblyteles homocerus* (WESMAEL, 1854) = *Pseudoamblyteles homocerus homocerus* (WESMAEL, 1854) [4: 141; 5: 199].  
*Ctenichneumon funereus* (FOURCROY, 1785) = *Ctenichneumon funereus* (GEOFFROY, 1785) [13: 448].  
*Ctenichneumon funereus* (GEOFFROY in FOURCROY 1785) = *Ctenichneumon funereus*

- (GEOFFROY, 1785) [6: 167].  
*Ctenichneumon nitens* (CHRIST, 1791) = *Ctenichneumon nitens nitens* (CHRIST, 1791) [4: 142; 7: 180; 13: 449; 14: 131].  
*Ctenichneumon panzeri* (WESMAEL, 1845) = *Ctenichneumon panzeri panzeri* (WESMAEL, [1845]) [6: 167; 7: 180; 13: 449; 14: 131; 15: 239].  
*Diphyus castanopygus* (STEPHENS, 1835) = *Diphyus castanopyga* (STEPHENS, 1835) [2: 504; 13: 450; 14: 132; 15: 239; 16: 166].  
*Diphyus infractorius* (LINNAEUS, 1761) = *Diphyus mercatorius mercatorius* (FABRICIUS, 1793) [4: 142; 13: 450].  
*Diphyus ochromelas* (GMELIN, 1890) = *Diphyus ochromelas* (GMELIN, 1790) [14: 132].  
*Eutanyacra glaucatoria* (FABRICIUS, 1793) = *Eutanyacra glaucatoria glaucatoria* (FABRICIUS, 1793) [6: 168; 7: 181; 13: 453; 14: 132].  
*Gareila nivatus* (GRAVENHORST, 1820) = *Gareila nivata* (GRAVENHORST, 1820) [13: 454].  
*Homotherus locutor* (THUNBERG, 1822) = *Homotherus locutor bleusei* (PIC, 1898) [4: 145; 14: 133].  
*Hoplismenus albifrons* GRAVENHORST, 1829 = *Hoplismenus axillatorius axillatorius* (THUNBERG, 1822) [3: 133; 13: 455; 15: 240].  
*Hoplismenus bidentatus* (GMELIN, 1790) = *Hoplismenus bidentatus bidentatus* (GMELIN, 1790) [6: 168; 14: 133; 15: 240].  
*Hoplismenus insulator* AUBERT, 1960 = *Hoplismenus axillatorius insulator* (AUBERT, 1960) [13: 455].  
*Ichneumon affector* TISCHBEIN, 1879 = *Ichneumon affector affector* TISCHBEIN, 1879 [14: 133].  
*Ichneumon albicollis* WESMAEL, 1857 = *Ichneumon haemorrhoeicus crassigena* KRIECHBAUMER, 1890 [14: 133].  
*Ichneumon albicollis albicollis* WESMAEL, 1857 = *Ichneumon haemorrhoeicus crassigena* KRIECHBAUMER, 1890 [7: 182; 13: 455; 15: 241].  
*Ichneumon albicollis haemorrhoeicus* KRIECHBAUMER, 1887 = *Ichneumon haemorrhoeicus haemorrhoeicus* KRIECHBAUMER, 1887 [13: 455].  
*Ichneumon albiger* WESMAEL, 1845 = *Ichneumon albiger albiger* WESMAEL, [1845] [14: 133].  
*Ichneumon bucculentus* WESMAEL, 1845 = *Ichneumon bucculentus bucculentus* WESMAEL, [1845] [14: 134].  
*Ichneumon extensorius* LINNAEUS, 1758 = *Ichneumon extensorius extensorius* LINNAEUS, 1758 [14: 134].  
*Ichneumon gracilentus* WESMAEL, 1845 = *Ichneumon gracilentus gracilentus* WESMAEL, [1845] [14: 134].  
*Ichneumon insidiosus* WESMAEL, [1845] = *Ichneumon insidiosus insidiosus* WESMAEL, [1845] [12: 80].  
*Ichneumon insidiosus* WESMAEL, 1845 = *Ichneumon insidiosus insidiosus* WESMAEL, [1845] [14: 134].  
*Ichneumon novemalbatus* KRIECHBAUMER, 1875 = *Ichneumon novemalbatus novemalbatus* KRIECHBAUMER, 1875 [14: 135].  
*Ichneumon primatorius* FORSTER, 1771 = *Ichneumon primatorius primatorius* FORSTER, 1771 [7: 184; 13: 458; 14: 135].  
*Ichneumon proletarius* WESMAEL, 1848 = *Ichneumon proletarius proletarius* WESMAEL, 1848 [14: 135].  
*Ichneumon sarcitorius* LINNAEUS, 1758 = *Ichneumon sarcitorius repetitor* KRIECHBAUMER, 1882 and *Ichneumon sarcitorius sarcitorius* LINNAEUS, 1758 [14: 135].  
*Ichneumon sculpturatus* HOLMGREN, 1864 = *Ichneumon sculpturatus sculpturatus* HOLMGREN, 1864 [12: 80; 13: 460].  
*Ichneumon xanthorius* FORSTER, 1771 = *Ichneumon xanthorius quadrifasciatus* GRAVENHORST, 1829 [14: 136].

- Ichneumon* sp. cf. *tuberculipes* WESMAEL, [1848] = *Ichneumon* sp. cf. *tuberculipes* WESMAEL, 1848 [12: 80].
- Limerodes arctiventris* (BOIE, 1841) = *Limerodes arctiventris* (SCHIÖDTE, 1839) [4: 143; 5: 201].
- Obtusodonta equitatoria* (PANZER, 1786) = *Obtusodonta equitatoria equitatoria* (PANZER, 1786) [3: 133; 14: 137].
- Platylabops alpinus* HEINRICH, 1952 = *Platylabops mimus* (BERTHOUMIEU, 1899) [13: 464].
- Platylabops apricus* (GRAVENHORST, 1820) = *Platylabops apricus apricus* (GRAVENHORST, 1820) [6: 170].
- Pseudoamblyteles homocerus* (WESMAEL, 1854) = *Pseudoamblyteles homocerus homocerus* (WESMAEL, 1854) [6: 170; 7: 186; 13: 464; 14: 137; 15: 242].
- Rugosculpta gemella* (GRAVENHORST, 1829) = *Barichneumon gemellus* (GRAVENHORST, 1829) [15: 243].
- Spilichneumon occisor* (FABRICIUS, 1793) = *Spilichneumon occisorius* (FABRICIUS, 1793) [3: 133; 13: 466; 14: 138].
- Stenichneumon culpator* (SCHRANK, 1802) = *Stenichneumon culpator culpator* (SCHRANK, 1802) [13: 467; 14: 138].
- Tricholabus strigatorius* (GRAVENHORST, 1829) = *Tricholabus strigatorius strigatorius* (GRAVENHORST, 1829) [15: 243].
- Triptognathus fumigator* (GRAVENHORST, 1829) = *Triptognathus fumigator* (GRAVENHORST, 1820) [4: 144; 7: 187; 13: 468; 14: 139].
- Triptognathus rubrocinctus* (LUCAS, 1846) = *Triptognathus rubrocinctus* (LUCAS, 1849) [13: 468; 14: 139].
- Triptognathus unidentatus* (BERTHOUMIEU, 1894) = *Triptognathus unifasciatus* (SPINOLA, 1843) [4: 144; 12: 81; 16: 167].
- Virgichneumon callicerus* (GRAVENHORST, 1820) = *Virgichneumon callicerus callicerus* (GRAVENHORST, 1820) [6: 171; 7: 187; 12: 81; 13: 469; 14: 139; 15: 244].
- Virgichneumon digrammus* (GRAVENHORST, 1820) = *Virgichneumon digrammus digrammus* (GRAVENHORST, 1820) [2: 505; 3: 133; 4: 145; 5: 201; 7: 188; 13: 469; 14: 139; 15: 244].
- Virgichneumon distincticornis* (SCHMIEDEKNECHT, 1929) = *Virgichneumon distincticornis* (SCHMIEDEKNECHT, 1928) [3: 131, 133].
- Virgichneumon leucomelas* (GMELIN, 1790) = *Virgichneumon albilineatus* (GRAVENHORST, 1820) [13: 470].
- Virgichneumon monostagon* (GRAVENHORST, 1820) = *Virgichneumon monostagon monostagon* (GRAVENHORST, 1820) [4: 145; 5: 202; 7: 188; 13: 470; 14: 140].
- Vulgichneumon cognatus* (FONSCOLOMBE, 1847) = *Vulgichneumon cagnatus* (FONSCOLOMBE, 1847) [6: 171; 14: 140].
- Vulgichneumon deceptor* (GRAVENHORST, 1820) = *Vulgichneumon deceptor* (SCOPOLI, 1763) [12: 81].
- Vulgichneumon extremator* (THUNBERG, 1822) = *Virgichneumon extremator* (THUNBERG, 1822) [14: 141].
- Vulgichneumon saturatorius* (LINNAEUS, 1758) = *Vulgichneumon saturatorius saturatorius* (LINNAEUS, 1758) [6: 172; 13: 471; 14: 141].

#### Listrodomini

- Anisobas cingulatorius* (GRAVENHORST, 1820) = *Anisobas australis cingulatorius* (GRAVENHORST, 1820) [3: 131; 4: 139; 5: 197; 6: 172; 7: 188; 9: 124; 13: 472; 15: 245].
- Anisobas seyrigi* HEINRICH, (1934) = *Anisobas seyrigi* HEINRICH, 1933 [4: 139; 15: 245].
- Lycaeniphilos cephalotes* (KRIECHBAUMER, 1882) = *Anisobas cephalotes* KRIECHBAUMER, 1882 [13: 473].
- Neotypus intermedius* MOCSÁRY, 1883 = *Neotypus intermedius intermedius* MOCSÁRY,

1883 [9: 125].

*Neotypus lapidator* (FABRICIUS, 1793) = *Neotypus coreensis coreensis* UCHIDA, 1930 [9: 125].

*Neotypus melanocephalus* (GMELIN, 1790) = *Neotypus pusillus* GREGOR, 1940 [6: 173; 7: 189].

*Neotypus nobilitator* (GRAVENHORST, 1807) = *Neotypus nobilitator nobilitator* (GRAVENHORST, 1807) [9: 125].

### Platylabini

*Hypomecus quadriannulatus* (GRAVENHORST, 1829) = *Hypomecus quadriannulatus quadriannulatus* (GRAVENHORST, 1829) [13: 473].

*Linyx exhortator* (FABRICIUS, 1787) = *Linyx exhortator exhortator* (FABRICIUS, 1787) [2: 504; 6: 173; 9: 126; 13: 473; 15: 246].

*Platylabus heteromallus* (BERTHOUMIEU, 1910) = *Platylabus pedatorius* (FABRICIUS, 1793) [13: 474; 15: 246].

*Rhysolabus* BERTHOUMIEU, 1896 = *Platymischos* TISCHBEIN, 1868 [1: 41, 42].

*Rhysolabus bassicus* (TISCHBEIN, 1864) = *Platymischos bassicus* TISCHBEIN, 1868 [2: 505].

*Rhysolabus bassicus* (TISCHBEIN, 1868) = *Platymischos bassicus* TISCHBEIN, 1868 [1: 41, 42].

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### References

- ANENTO, J.L. & J. SELFA - 1996. Primera cita para la Península Ibérica de *Rhysolabus* BERTHOUMIEU, 1896 (Hymenoptera: Ichneumonidae, Ichneumoninae, Platylabini). - Boln. Asoc. esp. Ent. 20 (3-4): 41-46.
- ANENTO, J.L. & J. SELFA - 1997a. Primeros datos sobre la fauna de Ichneumoninae (Hymenoptera: Ichneumonidae) en tres parques naturales de la Comunitat Valenciana. - Ecología 11: 501-509.
- ANENTO, J.L. & J. SELFA - 1997b. Aproximación al conocimiento de los Ichneumoninae (Hymenoptera: Ichneumonidae) de las sierras de la Calderona y de Peñagolosa. - Boln. Asoc. esp. Ent. 21 (3-4): 127-139.
- BELSHAW, R., M. FITTON, E. HERNIOU, C. GIMENO & D.L. QUICKE - 1998. A phylogenetic reconstruction of the Ichneumonoidea (Hymenoptera) based on the D2 variable region of 28S ribosomal RNA. - Syst. Ent. 23: 109-123.
- DILLER, E. - 1981. Bemerkungen zur Systematik der Phaeogenini mit einem vorläufigen Katalog der Gattungen (Hymenoptera, Ichneumonidae). - Entomofauna 2 (8): 93-109.
- HILPERT, H. - 1992. Zur Identität von *Stenobarichneumon constantineanui* HEINRICH, 1972 und Bemerkungen zu den europäischen Arten des Genus *Rugosculpta* HEINRICH, 1967. - Spixiana 15 (2): 143-148.
- SELFA, J. - 1992. Los Ichneumoninae españoles del Zoologische Staatssammlung München (Hymenoptera, Ichneumonidae). - Entomofauna 13 (6): 133-152.
- SELFA, J. - 1994. Contribution to the knowledge of the Ichneumoninae (Hymenoptera: Ichneumonidae) from the Iberian Peninsula. - Zool. Meded. Leiden 68 (18): 197-202.
- SELFA, J. - 1996a. On the Spanish Ichneumoninae Stenopneusticae of the National Museum d'Histoire Naturelle de Paris (Hymenoptera, Ichneumonidae). - Linzer biol. Beitr. 28 (1): 165-176.
- SELFA, J. - 1996b. The Spanish Ichneumoninae of the Forschungsinstitut and Naturmuseum Senckenberg in Frankfurt (Hymenoptera, Ichneumonidae). - Linzer biol. Beitr. 28 (1): 177-195.
- SELFA, J. & J.L. ANENTO - 1997. The Spanish Phaeogenini of the Muséum National d'Histoire Naturelle (Paris) (Hymenoptera, Ichneumonidae, Ichneumoninae). - Linzer biol. Beitr. 19 (1): 581-586.
- SELFA, J. & J.L. ANENTO - 1999. Sobre la presencia del género *Mevesia* HOLMGREN, [1890], en España (Hymenoptera: Ichneumonidae: Ichneumoninae: Alomyini). - Boln. R. Soc. Esp. Hist. Nat. (Secc. Biol.) 95 (1-2): 101-105.

- SELFA J. & S. BORDERA - 1992a. Ichneumoninae (Hymenoptera, Ichneumonidae) del Museu de Zoologia de Barcelona. - Misc. Zool. 16: 123-127.
- SELFA J. & S. BORDERA - 1992b. Las especies de Ichneumoninae de la Universitat de València, I. Phaeogenini (Hymenoptera, Ichneumonidae). - Linzer biol. Beitr. 24 (2): 691-708.
- SELFA J. & S. BORDERA - 1993. Estudio de los Ichneumoninae peninsulares del Museo Nacional de Ciencias Naturales. Phaeogenini (Hymenoptera: Ichneumonidae). - Boln. Asoc. esp. Ent. 17 (2): 37-47.
- SELFA J. & S. BORDERA - 1994. Ichneumoninae from Spain (Hymenoptera, Ichneumonidae) in the Hungarian Natural History Museum. - Anns. hist.-nat. Mus. natn. hung. 86: 79-83.
- SELFA J. & S. BORDERA - 1995a. Study of the Peninsular Ichneumoninae of the Museo Nacional de Ciencias Naturales, II. Ichneumoninae Stenopneusticae (Hymenoptera, Ichneumonidae). - Linzer biol. Beitr. 27 (1): 441-480.
- SELFA J. & S. BORDERA - 1995b. Ichneumonini and Protichneumonini (Hymenoptera, Ichneumonidae, Ichneumoninae) of the Museu de Zoologia de Barcelona. - Misc. Zool. 18: 127-144.
- SELFA J. & S. BORDERA - 1996. The species of Ichneumoninae of the Universitat de València II: Ichneumoninae Stenopneusticae (Hymenoptera, Ichneumonidae). - Nouv. Rev. Ent. (Nouv. Série) 13 (3): 235-248.
- SELFA, J. & E. DILLER - 1994. Illustrated key to the western Palearctic genera of Phaeogenini (Hymenoptera, Ichneumonidae, Ichneumoninae). - Entomofauna 15 (20): 237-250.
- SELFA, J. & O. ESCOLÀ - 1991. Primeros datos sobre los Ichneumoninae (Hymenoptera, Ichneumonidae) encontrados en cuevas de la Península Ibérica. - Misc. Zool. 15: 165-168.
- WAHL, D.B. & W.R.M. MASON - 1995. The family-group names of the Ichneumoninae (Hymenoptera: Ichneumonidae). - J. Hym. Res. 4: 285-293.
- YU, D.S. & K. HORSTMANN - 1997. A catalogue of world Ichneumonidae (Hymenoptera). Part 1: Subfamilies Acaenitinae to Ophioninae. - Mem. Am. Ent. Inst. 58: 1-763.

Author's address:

Jesús SELFA

Universitat de València

Departament de Biologia Animal, Laboratori d'Entomologia

Campus de Burjassot, Dr. Moliner, 50

E-46100 Burjassot, València (Spain)

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Wolfgang SCHACHT, Scherrerstrasse 8, D-82296 Schöngesing, Tel. (089) 8107-146

Erika SCHARNHOP, Himbeerschlag 2, D-80935 München, Tel. (089) 8107-102

Johannes SCHUBERTH, Bauschingerstrasse 7, D-80997 München, Tel. (089) 8107-160

Emma SCHWARZ, Eibenweg 6, A-4052 Ansfelden

Thomas WITT, Tengstraße 33, D-80796 München

Postadresse: Entomofauna (ZSM), Münchhausenstrasse 21, D-81247 München, Tel.(089) 8107-0,

Fax (089) 8107-300



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