



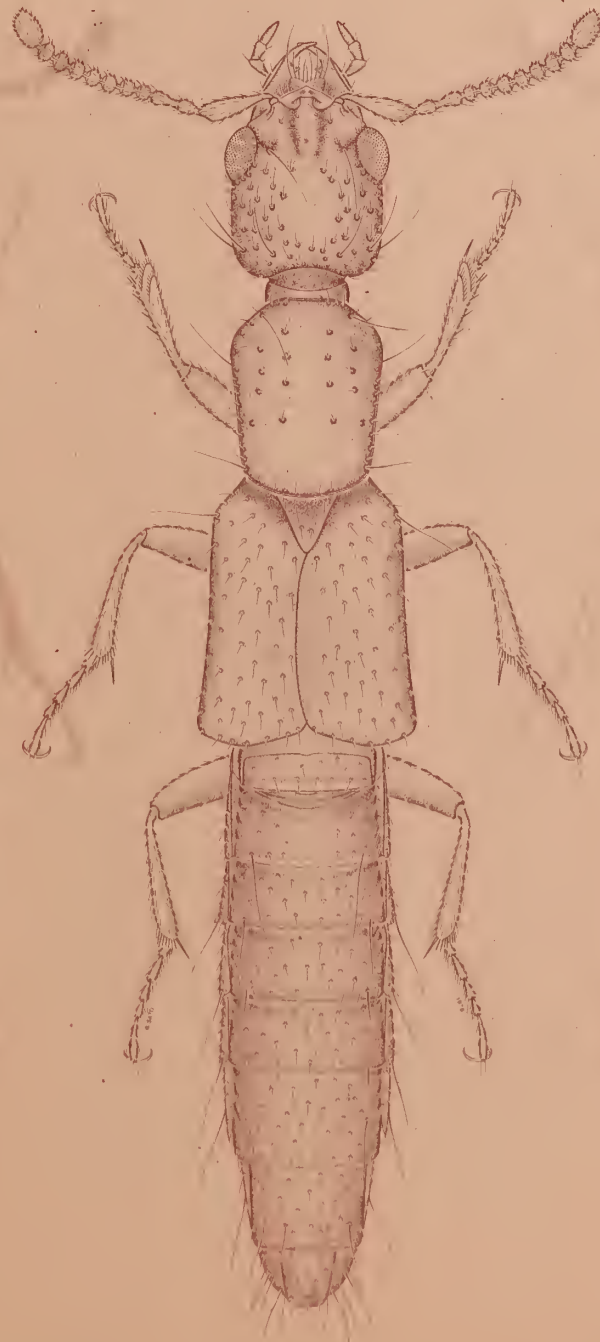
Agriculture
Canada

*A catalog of types of
Coleoptera in the
Canadian National
Collection of Insects*

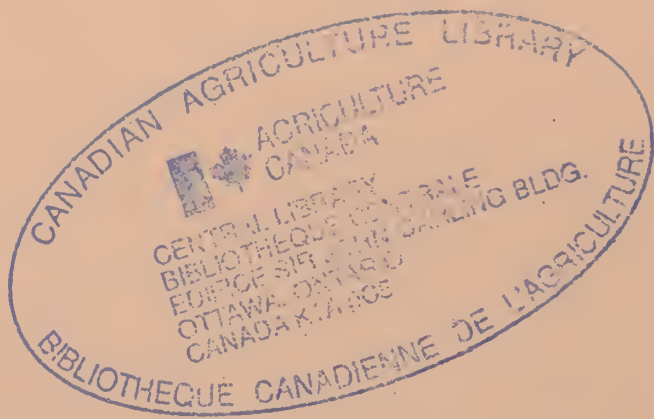
Supplement III

*Catalogue des types de
Coléoptères de la
Collection nationale
des insectes du Canada*

Supplément III



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*Catalogue des types de
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des insectes du Canada*

Supplement III

Supplément III

Jean McNamara

Centre for Land and Biological
Resources Research
Ottawa, Ontario
K1A 0C6

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Abstract

The type material added to the Coleoptera Section of the Canadian National Collection of Insects from 1 January 1981 to 31 December 1989 is cataloged. This new material consists of 345 holotypes, 132 allotypes, and 5 neotypes; 764 species are represented by paratypes. The reference to the original description for each species is cited. All data associated with the specimens are quoted, except in the case of paratypes. An index to named taxa in Supplements I, II, and III is provided.

Introduction

This is the third supplement to the list of type material in the Coleoptera Section of the Canadian National Collection of Insects (CNC) (de Ruelle 1970; McNamara 1977, 1984). From January 1981 to December 1989 we added approximately 500 000 Coleoptera specimens, bringing the Collection to an estimated 2 100 000 specimens housed in 7 100 drawers similar to those of the U.S. National Museum.

Since de Ruelle (1970), our collection has almost doubled through the dedication of our staff members, through gifts and purchases of private collections, and through exchanges. The most notable private collections acquired are those of J.F. Brimley, E.J. Kiteley (both general collections), A. Larochelle (Carabidae), A. Smetana (Palearctic Staphylinidae except Xantholininae and Staphylininae), and L.H. Woollatt (synoptic collection of British Coleoptera). Numerous Neotropical and Old World species have been added to the Canadian National Collection in the following groups: Buprestidae, Cerambycidae, Chrysomelidae, Scarabaeidae and Curculionoidea, through exchanges with K. Hudepohl, Breitbrunn, Germany; O. Merkl and the late Z. Kaszab, Hungarian National Museum, Budapest, Hungary; and S. Lundberg, Luleå, Sweden.

All type material that was added to the Coleoptera Collection between 1 January 1981 and 31 December 1989 is cataloged. The present list contains 345 holotypes, 132 allotypes, and 5 neotypes; 762 species are represented by paratypes (Table 1).

The entries herein are arranged in the same way as in previous lists by de Ruelle (1970) and McNamara (1977, 1984).

Résumé

L'ouvrage recense les types ajoutés à la section des Coléoptères de la Collection nationale d'insectes du 1^{er} janvier 1981 au 31 décembre 1989. Ce matériel comprend 345 holotypes, 132 allotypes et 5 néotypes; 764 espèces sont représentées par des paratypes. On cite la référence de la description originale de chaque espèce et sous-espèce, et indique les données de récolte des spécimens, sauf dans le cas des paratypes. Cette publication comprend aussi un index de tous les taxons mentionnés dans les Suppléments I, II et III.

Introduction

Cet article forme le troisième supplément à la liste des types de la Section des Coléoptères de la Collection nationale d'insectes du Canada (de Ruelle 1970; McNamara 1977, 1984). De janvier 1981 à décembre 1989, environ 500 000 spécimens sont venus enrichir la collection portant le nombre à près de 2 100 000 spécimens rangés dans 7 100 tiroirs semblables à ceux du Musée national des États-Unis.

Le nombre de Coléoptères a presque doublé depuis 1970 grâce aux récoltes du personnel en place, aux dons et achats de collections privées, et aux échanges. Parmi les collections privées acquises par le Centre mentionnons celles de J.F. Brimley, E.J. Kiteley (collections générales), A. Larochelle (Carabidae), A. Smetana (Staphylinidae paléarctiques sauf Xantholininae et Staphylininae), et L.H. Woollatt (collection synoptique des coléoptères de la Grande-Bretagne). De nombreuses espèces néotropicales et de l'Ancien Monde ont été ajoutées à la collection des Coléoptères dans les groupes suivants: Buprestidae, Cerambycidae, Chrysomelidae, Scarabaeidae et Curculionoidea, via des échanges avec K. Hudepohl, Breitbrunn, Allemagne, O. Merkl et Z. Kaszab, Musée national hongrois, Budapest, Hongrie, et S. Lundberg, Luleå, Suède.

On a recensé tous les types ajoutés à la collection des Coléoptères entre le 1^{er} janvier 1981 et le 31 décembre 1989. Ainsi le supplément fournit de l'information sur 345 holotypes, 132 allotypes, et 5 néotypes; 762 espèces sont représentées par des paratypes (Tableau 1).

L'ordre de présentation des taxa est le même que pour les listes précédentes (de Ruelle, 1970 et McNamara, 1977, 1984).

Table 1. Number of types in the Coleoptera Section of the Canadian National Collection of Insects
 Tableau 1. Nombre de types dans la section des Coléoptères de la Collection nationale d'insectes du Canada

Number of species represented by/Nombre d'espèces représentées par

	Holotypes	Neotypes Néotypes	Lectotypes	Allotypes	Paratypes and/ Paralectotypes	Syntypes and/ Cotypes	Total*
To/Au 31 Dec. 1968 Catalog of types	675	3	48	360	1395	208	1831
To/Au 31 Dec. 1973 Supplement I	258	3	-	129	499	42	624
To/Au 31 Dec. 1980 Supplement II	416	3	-	188	718	2	911
To/Au 31 Dec. 1989 Supplement III	345	5	-	132	762	-	884
TOTALS/TOTAUX	1694	12	48	809	3374	252	

* The total indicates how many species, subspecies, and varieties are represented in CNC by type material; no distinction is made between valid species and names in synonymy. The total is less than the sum of all types because many species are represented by more than one category of types.

* Le total indique le nombre d'espèces, de sous-espèces et de variétés représentées dans la CNC par des types; aucune distinction n'est faite entre les noms valides et ceux qui sont considérés comme des synonymes. Le total est moindre que la somme des différents types puisque plusieurs espèces sont représentées par plus d'une catégorie de type.

Acknowledgments

I wish to acknowledge the assistance of my colleagues in the Coleoptera Section; E.C. Becker, Y. Bousquet, D.E. Bright, J.M. Campbell, L. LeSage, A. Smetana, and E. Rickey. L. Speers is acknowledged for preparing a camera-ready copy of this manuscript.

The first document in this series is entitled *A Catalogue of Types of Coleoptera in the Canadian National Collection of Insects*. That publication was followed by Supplements I and II (see References).

Remerciements

Je remercie mes collègues E.C. Becker, Y. Bousquet, D.E. Bright, J.M. Campbell, L. LeSage, A. Smetana et E. Rickey de l'aide apportée à la réalisation de cette liste et L. Speers d'avoir préparé l'original prêt à reproduire.

Le premier document de cette série est intitulé *A Catalogue of Types of Coleoptera in the Canadian National Collection of Insects*. Les Suppléments I et II suivent cette publication (voir Références).

Corrections

The following is a list of corrections and omissions to de Ruelle (1970) and McNamara (1977, 1984), and of recently established synonymies.

de Ruelle, 1970

- p. 54 after line 27 add: (Designation: Leech, 1938, Can. Ent. 70:61)
- p. 63 after line 35 add: (Designation: Selander, 1960, Ill. Biol. Monogr. 28:226)
- p. 89 line 18 read: *Odontaeus filicornis* Say, 1823, J. Acad. nat. Sci. Philad. 3:211
- p. 89 after line 20 add: (Designation: Wallis, 1928, Can. Ent. 60:168)
- p. 97 after line 42 add: (Designation: Bright, 1967, Can. Ent. 99:673)
- p. 98 after line 4 add: (Designation: Bright, 1968, Can. Ent. 100:1313)
- p. 99 after line 47 add: (Designation: Bright, 1967, Can. Ent. 99:681)
- p. 100 after line 3 add: (Designation: Bright, 1967, Can. Ent. 99:681)
- p. 100 after line 23 add: (Designation: Bright, 1967, Can. Ent. 99:673)
- p. 100 after line 27 add: (Designation: Bright, Can. Ent. 99:673)
- p. 100 after line 42 add: (Designation: Bright, 1967, Can. Ent. 99:674)
- p. 100 after line 52 add: (Designation; Bright, 1967, Can. Ent. 99:674)
- p. 101 after line 4 add: (Designation: Bright, 1967, Can. Ent. 99:674)
- p. 101 after line 9 add: (Designation: Bright, 1967, Can. Ent. 99:674)
- p. 102 after line 9 add: (Designation: Bright, 1967, Can. Ent. 99:675)
- p. 102 after line 14 add: (Designation: Bright, 1967, Can. Ent. 99:675)
- p. 102 after line 33 add: (Designation: Bright, 1967, Can. Ent. 99:675)
- p. 103 after line 4 add: (Designation: Bright, 1967, Can. Ent. 99:675)
- p. 103 after line 12 add: (Designation: Bright, 1967, Can. Ent. 99:675)
- p. 103 after line 19 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 104 after line 9 add: (Designation; Bright, 1967, Can. Ent. 99:676)
- p. 104 after line 16 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 105 after line 4 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 105 after line 7 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 105 after line 25 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 105 after line 37 add: (Designation: Bright, 1967, Can. Ent. 99:676)
- p. 105 after line 41 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 105 after line 47 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 106 after line 11 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 106 after line 20 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 106 after line 36 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 106 after line 40 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 106 after line 51 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 107 after line 18 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 107 after line 28 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 107 after line 31 add: (Designation: Bright, 1967, Can. Ent. 99:677)
- p. 108 after line 37 add: (Designation: Bright, 1967, Can. Ent. 99:678)
- p. 109 after line 9 add: (Designation: Bright, 1967, Can. Ent. 99:678)
- p. 109 after line 44 add: (Designation: Bright, 1967, Can. Ent. 99:678)
- p. 110 after line 22 add: (Designation: Bright, 1967, Can. Ent. 99:678)
- p. 110 after line 27 add: (Designation: Bright, 1967, Can. Ent. 99:678)
- p. 112 after line 27 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 112 after line 33 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 112 after line 38 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 112 after line 42 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 114 after line 19 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 114 after line 24 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 114 after line 29 add: (Designation: Bright, 1967, Can. Ent. 99:679)
- p. 114 after line 33 add: (Designation: Bright, 1967, Can. Ent. 99:679)

Les synonymes récemment établis ainsi que les corrections et omissions suivantes doivent être apportées aux listes précédentes (de Ruelle, 1970 et McNamara, 1977, 1984).

- p. 114 after line 52 add: (Designation: Bright, 1967, Can. Ent. 99:680)
- p. 115 after line 7 add: (Designation: Bright, 1967, Can. Ent. 99:680)
- p. 115 after line 14 add: (Designation: Bright, 1967, Can. Ent. 99:680)
- p. 121 for lines 22, 23, 24 read: *Eleodes acutangula* Blaisdell, 1921, Stanford University Publications, University Series, Biol. Sci. 1(3):225. Paratype, 1: CA, CNC No. 390.

McNamara 1977

- p. 185 left column, after line 22 add: [**Hyperaspis conviva** Casey]
- p. 185 right column after line 23 add: [**Hyperaspis binotata** (Say)]
- p. 191 left column, line 34 for *Anomalina* read: *Anomala*
- p. 196 right column, line 19 for *querneus* read: *querneum*

McNamara 1984

- p. 728 left column, line 5 for *desmanthi* read: *derifieldi*
- p. 728 left column, line 6 for 53(1):64 read: 53(1):61
- p. 728 left column, line 10 for 19 read: 27
- p. 731 right column, line 45 for *bafoi* read: *bafoi*
- p. 735 right column, for lines 41 and 42 read: *Cryptocephalus nigricornis* Say, 1823, J. Acad. nat. Sci. Philad. 3:436
- p. 735 right column, after line 47 add: (Designation: Balsbaugh & Tucker, 1976, Coleopt. Bull. 30(2):119) and on the next line, add [**Pachybrachis nigricornis nigricornis** (Say)]
- p. 737 left column, for lines 10 & 11 read: *Coccinella labiculata* Say, 1824, J. Acad. nat. Sci. Philad. 2:288
- p. 737 left column, after line 16 add: (Designation: Watson, 1976, Can. Ent. 108:941)
- p. 737 left column, for line 17 read: *Coccinella mali* Say, 1825, J. Acad. nat. Sci. Philad. 4:93
- p. 737 left column, after line 23 add: (Designation: Watson, 1976, Can. Ent. 108:938)
- p. 754 left column, line 36 for *attenuatus* read: *attenuatus*
- p. 760 left column, line 15 in bold face
- p. 762 left column, line 45 for Reither read: Reitter
- p. 769 right column, line 9 for *flavipennis* read: *fenyesi*
- p. 769 right column, line 10 for 109:65 read 109:55
- p. 770 right column, for lines 53 and 54 read: *Thinobius longipennis* Heer, 1841, Fauna col. Helv. I:595
- p. 770 right column, after line 58 add: (Designation: Smetana, 1959, Acta Soc. ent. Cech. 56(3):266) and on the next line add: [**Thinobius (Thinobius) longipennis** Heer]

ALLECULIDAE

- Hymenorus rufohumeralis* Campbell, 1982, Coleopt. Bull. 36(2): 131.
Holotype: CA. C. Costa Co. Bs. Mt. Diablo, V.28.1973/Collected by: J.E. Wappes/Holotype ♂ *Hymenorus rufohumeralis* desig. 1980. J.M. Campbell CNC No. 16636.
Paratypes, 2: Same data as holotype.
- Onychomira floridensis* Campbell, 1984, Coleopt. Bull. 38(3): 291.
Holotype: FLA. Highlands Co., Archbold Biol. Sta. 1.IV - 30.V.1981, U.V., L.L. Lampert Jr./Holotype *Onychomira floridensis* ♂ desig. 1983 J.M. Campbell, CNC No. 17862.
Allotype: Same data as holotype.
Paratypes, 32: FL.

ANOBIIDAE

- Byrrhodes jamaicensis* White, 1984, Coleopt. Bull. 38(3): 240.
Holotype: JAMAICA, St. Thomas, Whitfield Hall VII.27.1966 Howden & Becker/♂/Holotype *Byrrhodes jamaicensis* White/Holotype CNC No. 18735.
Allotype: JAMAICA, St. Thomas, Penlyne Castle VII.20.1966/Howden & Becker collectors/♀/Allotype *Byrrhodes jamaicensis* White/Allotype CNC No. 18735.
Paratype, 1: Same data as holotype.
- Calymmaderus carinatus* White, 1984, Coleopt. Bull. 38(3): 242.
Holotype: JAMAICA, Try. Duncans VIII.10.1966 Howden & Becker/Holotype *Calymmaderus carinatus* White/Holotype CNC No. 18738.
Allotype: ♀ Same data as holotype except the date is VIII.22.1966.
Paratypes, 6: Same data as holotype but with the dates ranging from VIII.5.1966 to VIII.21.1966.
- Calymmaderus interruptus* White, 1984, Coleopt. Bull. 38(3): 243.
Holotype: JAMAICA, Try. Duncans VIII.10.1966 Howden & Becker/Holotype *Calymmaderus interruptus* White/Holotype CNC No. 18739.
Allotype: ♀ Same data as holotype except the date is VIII.23.1966.
Paratype, 1: Same data as holotype except the date is VIII.5.1966.
- Cryptorama brunneum* White, 1984, Trans. Am. ent. Soc. 110(1): 91.
Holotype: 5 mi. N. Mazatlan, Sin. MEX. VII.24-29, 1964 H.F. Howden/♀/Holotype *Cryptorama brunneum* White/Holotype CNC No. 18410
N.B. In the publication the date given is VII.25-29.
- Cryptorama castaneum* White, 1984, Trans. Am. ent. Soc. 110(1): 93.
Holotype: North Island Mazatlan, Sin. MEX. 11.V.1961 Howden & Martin/♂/Holotype *Cryptorama castaneum* White/Holotype CNC No. 18411.
Paratype, 1: Same data as holotype.
- Cryptorama concolor* White, 1984, Trans. Am. ent. Soc. 110(1): 94.
Holotype: 15 mi W. El Palmito, Sin. MEX. VII.25.64 H.F. Howden/♂/Holotype *Cryptorama concolor* White/Holotype CNC No. 18412.
Paratypes, 9: MEX. Sin.
- Cryptorama fuliginosum* White, 1984, Trans. Am. ent. Soc. 110(1): 103.
Paratypes, 5: MEX. Oax., Sin., S.L.P., CNC No. 18413.
- Cryptorama jamaicensis* White, 1984, Trans. Am. ent. Soc. 110(1): 108.
Holotype: JAMAICA, Try. Duncans VIII.13.1966 Howden & Becker/♂/Holotype *Cryptorama jamaicensis* White/Holotype CNC No. 18414.
Paratypes, 3: Same data as holotype except the dates are VIII.19.1966 and VIII.22.1966.
- Cryptorama tumidum* White, 1984, Trans. Am. ent. Soc. 110(1): 122.
Holotype: North Island Mazatlan, Sin. MEX. 11.V.1961 Howden & Martin/♂/Holotype *Cryptorama tumidum* White/Holotype CNC No. 18415.
- Cryptoramorphus canutus* White, 1984, Coleopt. Bull. 38(3): 241.
Holotype: JAMAICA, 4000' Hardwar Gap VII.21.1966 Howden & Becker/Holotype *Cryptoramorphus canutus* White/Holotype CNC No. 18736.
- Cryptoramorphus flavidus* White, 1984, Coleopt. Bull. 38(3): 242.
Holotype: JAMAICA, 4000' Hardwar Gap VII.9.1966 Howden & Becker/♀/Holotype *Cryptoramorphus flavidus* White/Holotype CNC No. 18737.
- Ernobius bicolor* White, 1983, Proc. ent. Soc. Wash. 85(3): 557.
Holotype: Gambo, Nfld, Picea mariana Cones R'd. Coll./July 1980 H.O. Schooley/♂/10/Holotype *Ernobius bicolor* White/Holotype CNC No. 18117.
Allotype: ♀ Same data as holotype.
Paratypes, 28: Same data as holotype.
- Microthaptor punctatus* White, 1984, Coleopt. Bull. 38(3): 245.
Holotype: JAMAICA, St. And. Mahogany Vale VII.20.1966/Howden & Becker Collectors/♀/Holotype *Microthaptor punctatus* White/Holotype CNC No. 18740.

- Tricorynus acuminatus* White, 1984, Coleopt. Bull. 38(3): 246.
Holotype: JAMAICA, King. Palisadoes VIII.25. 1966 Howden & Becker/Holotype *Tricorynus acuminatus* White/Holotype CNC No. 18741.
- Tricorynus sparsus* White, 1984, Coleopt. Bull. 38(3): 247.
Holotype: JAMAICA, Try. Duncans VIII.5.1966 Howden & Becker/Holotype *Tricorynus sparsus* White/Holotype CNC No. 18742.
Paratypes, 4: Same data as holotype except 3 with the following dates: VIII.7, VIII.20, VIII.23.

ANTHICIDAE

- Notoxus fenyesei* Chandler, 1982, Entomography 1: 389.
Paratype, 1: CA, CNC No. 18001.
- Notoxus hageni* Chandler, 1982, Entomography 1: 392.
Paratypes, 3: CA, CNC No. 18002.
- Notoxus manitoba* Chandler, 1982, Entomography 1: 371.
Holotype: Awene, Man. N. Criddle 4.VIII.1924/Holotype *Notoxus manitoba* Chandler/Holotype CNC No. 17999.
- Notoxus politus* Chandler, 1982, Entomography 1: 380.
Paratypes, 5: TX, CNC No. 18000.
- Notoxus seminole* Chandler, 1982, Entomography 1: 351.
Paratypes, 3: FL, CNC No. 17997.
- Notoxus werneri* Chandler, 1982, Entomography 1: 366.
Paratype, 1: AZ, CNC No. 17998.
- Notoxus youngi* Chandler, 1982, Entomography 1: 396.
Paratype, 1: CA, CNC No. 18003.

ANTHRIBIDAE

- Cyptoxenus sigillatus* Valentine, 1982, Coleopt. Bull. 36(2): 198.
Paratype, 1: Jamaica, CNC No. 20921.
- Eugonus bicolor* Valentine, 1972, Coleopt. Bull. 26(1): 9.
Paratype, 1: AZ, CNC No. 18780.

APIONIDAE

- Apion (Ceratapion) dentirostris* Ter-Minassian, 1972, Anns hist.-nat. Mus. natn. hung. 64: 241.
Paratypes, 4: Mongolia, CNC No. 19035.
- Apion (Malvapion) afghanum* Voss, 1963, Anns hist.-nat. Mus. natn. hung. 55: 403.
Paratypes, 2: Afghanistan, CNC No. 18839.
- Apion (Taenapion) jordanianum* Voss, 1965, Anns hist.-nat. Mus. natn. hung. 57: 337.
Paratype, 1: Jordan, CNC No. 18840.
- Apiotherium (Eutrichapion) kaszabi* Voss, 1967, Ent. Abh. Mus. Tierk. (Dres.) 34(4): 256.
Paratypes, 4: Mongolia, CNC No. 19034.

ATTELABIDAE

- Merhynchites (Neocoenorrhinus) aequatus creticus* Voss, 1955, Anns hist.-nat. Mus. natn. hung. (N.S.) 6: 271.
Paratype, 1: Crete, CNC No. 18838.

BOTHRIDERIDAE

- Bothrideres cryptus* Stephan, 1989, Occ. Pap. Fla. St. Coll. Arthropods 6: 18.
Paratype, 1: ON, CNC No. 20878.

BRUCHIDAE

- Acanthoscelides albopygus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 27.
Paratypes, 3: Panama, CNC No. 18086.
- Acanthoscelides anoditus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 32.
Paratypes, 5: MEX. Son., Jal., CNC No. 18087.
- Acanthoscelides bellus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 45.
Paratypes, 2: MEX. Nay., CNC No. 18082.
- Acanthoscelides boneti* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 51.
Paratype, 1: MEX. Chis., CNC No. 18085.
- Acanthoscelides campeche* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 55.
Paratypes, 4: MEX. Q.R., CNC No. 18088.
- Acanthoscelides cornis* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 68.
Paratypes, 15: MEX. Jal., Pue., CNC No. 18076.
- Acanthoscelides cuernavaca* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 69.
Paratype, 1: MEX. Oax., CNC No. 18089.
- Acanthoscelides desmodicola* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 73.
Paratypes, 4: MEX. Son., CNC No. 18084.
- Acanthoscelides desmoditus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 75.
Paratypes, 33: MEX. Mich., Son.; El Salvador; Guatemala, CNC No. 18058.
- Acanthoscelides devriesi* Kingsolver, 1980, Brenesia 17: 287.
Paratypes, 4: Costa Rica, CNC No. 18778.
- Acanthoscelides fryxelli* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 88.
Paratypes, 5: MEX. Nay., CNC No. 18074.
- Acanthoscelides guerrero* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 94.
Paratypes, 10: El Salvador, CNC No. 18059.
- Acanthoscelides hectori* Kingsolver, 1980 Proc. biol. Soc. Wash. 93(1): 259.
Paratypes, 4: Costa Rica, CNC No. 18772.
- Acanthoscelides herissantitus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 96.
Paratypes, 14: TX; MEX. Son., Jal., Qro., CNC No. 18060.

- Acanthoscelides howdenorum* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 99.
Paratype, 1: MEX. Oax., CNC No. 18079.
- Acanthoscelides indigoferestes* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 100.
Paratypes, 31: Panama, CNC No. 18091.
- Acanthoscelides isla* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 101.
Holotype: Barro Colo. Isl. PANAMA C.Z. 21.III.1964 L.J. Bottimer/ex seed of Rhynchosia/L.J. Bottimer Collection No. 121o/Holotype *Acanthoscelides isla* Johnson CNC # 13911/Holotype CNC No. 13911.
Allotype: Same data as holotype.
Paratypes, 8: Same data as holotype but with different dates.
- Acanthoscelides jardin* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 102.
Paratype, 1: MEX. Hgo, CNC No. 18090.
- Acanthoscelides johni* Johnson 1983, Misc. Publs ent. Soc. Am. 56: 104.
Paratypes, 2: MEX. Camp., CNC No. 18092.
- Acanthoscelides johnsoni* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 260.
Paratypes, 2: Costa Rica, CNC No. 18773.
- Acanthoscelides leucaenicola* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 111.
Paratypes, 5: MEX. Sin., CNC No. 18053.
- Acanthoscelides luteus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 114.
Paratypes, 3: MEX. Pue., Mex., Mich., CNC No. 18093.
- Acanthoscelides malvastrumicis* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 118.
Paratypes, 4: MEX. Oax., CNC No. 18078.
- Acanthoscelides malvitus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 119.
Paratypes, 3: Guatemala, CNC No. 18094.
- Acanthoscelides manducus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 120.
Paratypes, 5: Panama, CNC No. 18080.
- Acanthoscelides mankinsi* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 121.
Paratypes, 11: MEX. Oax., Chis., Dgo, Sin., CNC No. 18062.
- Acanthoscelides mazatlan* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 123.
Paratypes, 5: MEX. Jal., Ver.; El Salvador; Nicaragua, CNC No. 18055.
- Acanthoscelides megacornis* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 262.
Paratypes, 4: Costa Rica, CNC No. 18774.
- Acanthoscelides mimosicola* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 133.
Paratypes, 10: MEX. Gro, CNC No. 18061.
- Acanthoscelides oaxaca* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 138.
Paratypes, 3: MEX. Dgo, Sin., CNC No. 18095.
- Acanthoscelides orlandi* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 148.
Paratypes, 20: MEX. Mich., Gro, CNC No. 18057.
- Acanthoscelides palmasola* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 149.
Paratypes, 10: MEX. Camp., CNC No. 18096.
- Acanthoscelides pavoniestes* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 151.
Paratypes, 4: MEX. Mich., CNC No. 18097.
- Acanthoscelides petalopygus* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 264.
Paratypes, 2: Costa Rica, CNC No. 18775.
- Acanthoscelides pigricola* Kingsolver, 1980, Brenesia 17: 284.
Paratypes, 4: Costa Rica, CNC No. 18777.
- Acanthoscelides puelliopsis* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 162.
Holotype: PAN. El Valle de Anton XII.16.63/L.J. Bottimer Collection No. 117p/reared seeds Desmodium sp./emerged by XII.31.63/
Holotype *Acanthoscelides puelliopsis* Johnson CNC # 15063/Holotype CNC No. 15063.
Allotype: Same data as holotype except date of emergence is I.20.64.
Paratypes, 9: Panama.
- Acanthoscelides puniceus* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 167.
Paratypes, 5: MEX. Nay., CNC No. 18098.
- Acanthoscelides pyramididos* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 171.
Paratypes, 9: Panama, CNC No. 18063.
- Acanthoscelides rhynchoslestes* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 175.
Paratypes, 5: MEX. Mor., CNC No. 18099.
- Acanthoscelides sanblas* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 180.
Paratypes, 10: MEX. Q.R., CNC No. 18100.
- Acanthoscelides sanfordi* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 181.
Paratypes, 18: MEX. Gro; El Salvador, CNC No.18075.
- Acanthoscelides schubertae* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 186.
Paratypes, 3: MEX. S.L.P., Q.R., Yuc., CNC No. 18056.
- Acanthoscelides sleeperi* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 187.
Paratypes, 30: MEX. Son., CNC No. 18054.
- Acanthoscelides sousai* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 189.
Paratypes, 2: Guatemala, CNC No. 18101.
- Acanthoscelides taboga* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 199.
Paratypes, 13: Panama, CNC No. 18077.
- Acanthoscelides tepic* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 201.
Paratypes, 3: MEX. Nay., CNC No. 18083.

- Acanthoscelides triumfettae* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 266.
Paratypes, 4: Costa Rica, CNC No. 18776.
- Acanthoscelides yecora* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 205.
Allotype: Yecora, Son., Mex. V.20-22,1961 Gibson, Howden, Martin/Allotype *Acanthoscelides yecora* Johnson/Allotype CNC No. 18081.
Paratypes, 2: Same data as allotype.
- Acanthoscelides zebratus* Kingsolver, 1980, Brenesia 17: 286.
Paratypes, 2: Costa Rica, CNC No. 18779.
- Acanthoscelides zonensis* Johnson, 1983, Misc. Publs ent. Soc. Am. 56: 209.
Paratypes, 7: Panama, CNC No. 18102.
- Amblycerus epsilon* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 232.
Paratypes, 4: Costa Rica, CNC No. 18760.
- Amblycerus multiflocculus* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 235.
Paratypes, 4: MEX. Oax.; El Salvador; Panama, CNC No. 18761.
- Amblycerus pterocarpae* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 237.
Paratypes, 4: Costa Rica, CNC No. 18762.
- Amblycerus spondiae* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 239.
Paratypes, 4: Costa Rica, CNC No. 18763.
- Amblycerus vegai* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 242.
Paratypes, 20: El Salvador, CNC No. 18764.
- Caryedes cavatus* Kingsolver & Whitehead, 1974, Trans. Am. ent. Soc. 100(4): 385.
Paratypes, 2: Costa Rica, CNC No. 20714.
- Merobruchus boucheri* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 248.
Paratypes, 15: Panama, CNC No. 18767.
- Merobruchus hastatus* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 250.
Paratypes, 4: Costa Rica, CNC No. 18768.
- Merobruchus lysilomae* Kingsolver, 1988, U.S. Dep. Agric. Tech. Bull. 1744: 25.
Holotype: Royal Palm Park, Fla. 9/9/31.
L. Bottimer/63g/♂/Holotype ♂ *Merobruchus lysilomae* Kingsolver/Holotype CNC No. 20599.
Paratypes, 114: FL.
- Merobruchus paquetae* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 252.
Paratypes, 5: Costa Rica; Nicaragua, CNC No. 18769.
- Merobruchus politus* Kingsolver, 1988, U.S. Dep. Agric. Tech. Bull. 1744: 13.
Paratypes, 3: MEX. Dgo, D.F., CNC No. 20284.
- Merobruchus porphyreus* Kingsolver, 1988, U.S. Dep. Agric. Tech. Bull. 1744: 15.
Paratypes, 12: MEX. Dgo, Sin., CNC No. 20285.
- Merobruchus santarosae* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 246.
Paratypes, 4: Costa Rica, CNC No. 18766.
- Merobruchus sonorensis* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 254.
Paratypes, 5: MEX. Chis.; Costa Rica, CNC No. 18770.
- Merobruchus terani* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 256.
Paratypes, 4: Costa Rica, CNC No. 18771.
- Merobruchus triacanthus* Kingsolver, 1988, U.S. Dep. Agric. Tech. Bull. 1744: 12.
Paratypes, 8: MEX. Col., Mich., Oax., CNC No. 20283.
- Merobruchus xanthopygus* Kingsolver, 1988, U.S. Dep. Agric. Tech. Bull. 1744: 19.
Paratypes, 4: MEX. Jal., CNC No. 20286.
- Mimosestes playazul* Johnson, 1983, Ann. ent. Soc. Am. 76(4): 816.
Paratypes, 10: MEX. Mich., CNC No. 18725.
- Scutobruchus curtitropis* Kingsolver, 1983, Proc. ent. Soc. Wash. 85(3): 521.
Paratypes, 2: Argentina, CNC No. 19240.
- Scutobruchus ferocis* Kingsolver, 1983, Proc. ent. Soc. Wash. 85(3): 526.
Paratypes, 3: Argentina, CNC No. 19239.
- Scutobruchus vinalicola* Kingsolver, 1983, Proc. ent. Soc. Wash. 85(3): 518.
Paratypes, 2: Paraguay, CNC No. 19241.
- Sennius yucatan* Johnson, 1984, Ann. ent. Soc. Am. 77(1): 59.
Paratypes, 4: MEX. Jal., Sin., Gro; El Salvador, CNC No. 18408.
- Zabrotes chavesi* Kingsolver, 1980, Proc. biol. Soc. Wash. 93(1): 243.
Paratypes, 4: MEX. Jal., Sin., Gro; El Salvador, CNC No. 18765.

BUPRESTIDAE

- Acmaeodera mojavei* Westcott, 1971, Contr. Sci. 209:14.
Paratypes, 5: CA, CNC No. 20799.
- Neotrachys bicolor* Hespeneheide, 1982, Coleopts Bull. 36(2): 338.
Paratype, 1: Panama, CNC No. 18369.
- Neotrachys caerulea* Hespeneheide, 1982, Coleopts Bull. 36(2): 339.
Paratype, 1: Costa Rica, CNC No. 18370.
- Neotrachys resplendens* Hespeneheide, 1982, Coleopts Bull. 36(2): 337.
Paratype, 1: Costa Rica, CNC No. 18368.

BYRRHIDAE

- Curimopsis moosilauke* Johnson, 1986, Coleopts Bull. 40(1): 38.
Paratypes, 3: AB, NT; AK, CNC No. 20595.
- Sierraclava cooperi* Johnson, 1982, Pan-Pacif. Ent. 58(1): 32.
Paratypes, 2: CA, CNC No. 20694.

CANTHARIDAE

- Athemus (Andrathemus) varipubens* Wittmer, 1978, Ent. Basiliensia 3: 157.
Holotype: 28° 00' N, 85° 00' E, Mal. tr. 7, 9900', 21-27 May 1967. Can. Nepal Exped./Holotypus/*Athemus (Andrathemus) varipubens* Wittm. det. W. Wittmer/Holotype CNC No. 20881.
Paratypes, 47: Nepal.
- Caccodes durangoensis* Wittmer, 1986, Mitt. schweiz. ent. Ges. 59(1-2): 203.
Holotype: 20 mi. W. El Salto, Durango, MEXICO, VII.20.1964 H.F. Howden/REM 110/Holotypus/*Caccodes durangoensis* Wittm. det. W. Wittmer/Holotype CNC No. 19360.
Paratypes, 8: MEX. Dgo, Sin.
- Caccodes nigricolor* Wittmer, 1986, Mitt. schweiz. ent. Ges. 59(1-2): 209.
Paratypes, 3: MEX. Dgo, Sin., CNC No. 19362.
- Caccodes nigritinctus* Wittmer, 1986, Mitt. schweiz. ent. Ges. 59(1-2): 209.
Holotype: MEX., Dgo, 68 km. W. Durango, 8000' VI.18.71/D.E. Bright collector/Holotypus/*Caccodes nigritinctus* Wittm. det. W. Wittmer/Holotype CNC No. 19361.
- Caccodes oculatus* Wittmer, 1986, Mitt. schweiz. ent. Ges. 59(1-2): 202.
Holotype: Sn. Cristobal, Chis. MEX. 16-17.VII.69 L.A. Kelton/REM 114/Holotypus/*Caccodes oculatus* Wittm. det. W. Wittmer/Holotype CNC No. 19359.
Paratypes, 2: MEX. Chis.
- Caccodes picticeps* Wittmer, 1986, Mitt. schweiz. ent. Ges. 59(1-2): 200.
Holotype: 24 mi. W. La Ciudad, Dgo, MEX. VII.2.64. H.F. Howden/Holotypus/*Caccodes picticeps* Wittm. det. W. Wittmer/Holotype CNC No. 19358.
Paratypes, 11: MEX. Dgo, Sin.
- Malthinus campbelli* Wittmer, 1980, Ent. Basiliensia 5: 426.
Holotype: MEX. Tinijapa, 8 mi. NE San Cristobal, Chis., V.26.1969, J.M. Campbell/REM 14/Holotypus/*Malthinus campbelli* Wittm. det. W. Wittmer/Holotype CNC No. 19373.
Paratypes, 1: MEX. Chis.
- Malthinus hottingeri* Wittmer, 1980, Ent. Basiliensia 5: 455.
Holotype: 24 mi. W. La Ciudad, Dgo, MEX. VI.20 64 H.F. Howden/REM 15/Holotypus/*Malthinus hottingeri* Wittm. det. W. Wittmer/Holotype CNC No. 19381.
Paratypes, 13: Same data as holotype except dates varying from VI.15.64 to VI.28.64.
- Malthinus howdeni* Wittmer, 1980, Ent. Basiliensia 5: 430.
Holotype: 6 mi. West Teziutlan, Pueb. MEX. VIII.4-6.60 H.F. Howden/REM 11/Holotypus/*Malthinus howdeni* Wittm. det. W. Wittmer/Holotype CNC No. 19374.
- Malthinus jacalaensis* Wittmer, 1980, Ent. Basiliensia 5: 457.
Holotype: 10 mi. NE Jacala, Hdlg. MEX. VIII.1-2.60 Howden/REM 9/Holotypus/*Malthinus jacalaensis* Wittm. det. W. Wittmer/Holotype CNC No. 19382.
- Malthinus limbaticollis* Wittmer, 1980, Ent. Basiliensia 5: 432.
Holotype: 11 mi. NE San Cristobal, L. C., Chis. Mex. V.5.1969 H.F. Howden/REM 19/Holotypus/*Malthinus limbaticollis* Wittm. det. W. Wittmer/Holotype CNC No. 19375.
- Malthinus membranaceus* Wittmer, 1980, Ent. Basiliensia 5: 445.
Holotype: 30 mi. W. El Salto, Dgo, MEX. VI.19.1964 H.F. Howden/REM 8/Holotypus/*Malthinus membranaceus* Wittm. det. W. Wittmer/Holotype CNC No. 19378.
Paratypes, 3: MEX. Dgo.
- Malthinus mexicanus* Wittmer, 1980, Ent. Basiliensia 5: 447.
Holotype: El Salto, Dgo, MEX. 9000', 7 June 1964 L.A. Kelton/REM 13/Holotypus/*Malthinus mexicanus* Wittm. det. W. Wittmer/Holotype CNC No. 19379.
Paratypes, 7: MEX. Dgo.
- Malthinus nigricolor* Wittmer, 1980, Ent. Basiliensia 5: 420.
Holotype: PANAMA, Cerro De Punta, Prov. Chiriqui VII.18-24.1961 J.M. Campbell/42/Holotypus/*Malthinus nigricolor* Wittm. det. W. Wittmer/Holotype CNC No. 19372.
- Malthinus panamensis* Wittmer, 1980, Ent. Basiliensia 5: 437.
Holotype: CANAL ZONE, Barro Colorado Island VII.8.1961 J.M. Campbell/43/Holotypus/*Malthinus panamensis* Wittm. det. W. Wittmer/Holotype CNC No. 19376.
- Malthinus plicatus* Wittmer, 1980, Ent. Basiliensia 5: 450.
Holotype: Toluca, 10 mi. E., 8900' Mexico, Mex. 31.VII.1954 J.G. Chillcott/REM 12/Holotypus/*Malthinus plicatus* Wittm. det. W. Wittmer/Holotype CNC No. 19380.
- Malthinus saltoensis* Wittmer, 1980, Ent. Basiliensia 5: 443.
Holotype: 10 mi. W. El Salto, Dgo, MEX. VII.12.1964 H.F. Howden/REM 7/Holotypus/*Malthinus saltoensis* Wittm. det. W. Wittmer/Holotype CNC No. 19377.
Paratype, 1: Same data as holotype.
- Malthinus spinifer* Wittmer, 1980, Ent. Basiliensia 5: 424.
Holotype: MEX. Chis. 9500 ft. Zontehuitz, nr S. Crist. 27 May 1969, W.R.M. Mason/REM 18/Holotypus/*Malthinus spinifer* Wittm. det. W. Wittmer/Holotype CNC No. 20922.

Paramaronius campbelli Brancucci, 1983, Coleopt
Bull. 37(4): 362.

Paratypes, 4: Brazil, CNC No. 20710.

Podabrus youngi Fender, 1979, Pan-Pacif. Ent.
55(2): 155.

Paratypes, 6: CA, CNC No. 18734.

CARABIDAE

Agra cadabra Erwin, 1986, Syst. Ent. 11(3): 303.

Holotype: ECU. Pich. Pr. 250 m., 47 km S. Sto
Domingo, Rio Palenque Station, 17-25.II.1979
M. Kaulbars/A D P 57282/Holotype ♂ Agra
cadabra Er. 1986/Holotype CNC No. 20600.

Agra eucera Erwin, 1984, Syst. Ent. 9(1): 21.

Paratype, 1: Panama, CNC No. 19121.

Agra kayae Erwin, 1984, Syst. Ent. 9(1): 39.

Paratype, 1: MEX. Oax., CNC No. 19120.

Agra stockwelli Erwin, 1984, Syst. Ent. 9(1): 36.

Paratypes, 2: Panama, CNC No. 19119.

Amblygnathus evansi Ball & Maddison, 1987, Trans.

Am. ent. Soc. 113: 214.

Paratypes, 6: MEX. Sin., CNC No. 20661.

Amblygnathus gilvipes gilvipes Ball & Maddison, 1987,

Trans. Am. ent. Soc. 113: 230.

Paratypes, 3: Brazil, CNC No. 20660.

Amblygnathus interior Ball & Maddison, 1987, Trans.

Am. ent. Soc. 113: 212.

Paratypes, 3: MEX. Son., CNC No. 20662

Amblygnathus reichardti Ball & Maddison, 1987, Trans.

Am. ent. Soc. 113: 249.

Paratype, 1: Brazil, CNC No. 20658.

Amblygnathus whiteheadi Ball & Maddison, 1987,

Trans. Am. ent. Soc. 113: 227.

Paratype, 1: MEX. Chis., CNC No. 20659.

Bembidion chintimini Erwin & Kavanaugh, 1981,

Entomologica scand. Suppl. 15: 63.

Holotype: ORE., Mary's Peak, 8 mi. W. Philomath,

4000', V.9.1968 Campbell & Smetana/
B. castum Csy Det. de Ruelle/70/drawings

prepared of ♀ genitalia of this specimen by

D.H. Kavanaugh/ Holotype Bembidion

chintimini Erwin & Kavanaugh/Holotype

Bembidion chintimini Erwin & Kavanaugh

CNC No. 16452.

Bembidion lindrothellus Erwin & Kavanaugh, 1981,

Entomologica scand. Suppl. 15: 61.

Paratypes, 2: BC, CNC No. 16179.

Dyschirius comatus Bousquet, 1988, Can. Ent.

120(4): 378.

Paratypes, 2: MS, FL, CNC No. 19660.

Dyschirius ferrugineus Bousquet, 1988, Can. Ent.

120(4): 371.

Paratypes, 6: TX, CNC No. 19658.

Dyschirius hiemalis Bousquet, 1987, Coleopt Bull.

41(2): 116.

Holotype: ALTA. 17 mi. W. Turner Valley, 4900',

R.B. Miller Res. Stn, 16-19.VI.1984, R.S.

Anderson/Holotype Dyschirius hiemalis

Bousquet CNC No. 19238.

Allotype: Same data as holotype.

Paratypes, 22: AB, BC, NT, LB, PQ, MB; AK.

Dyschirius larochelei Bousquet, 1988, Can. Ent.

120(4): 374.

Holotype: FLA. 6 mi. S. L. Placid, Archb. B. St.

9-13.III.68, A. Smetana coll./Holotype

Dyschirius larochelei Bousquet CNC

No. 19659.

Allotype: Same data as holotype.

Paratypes, 38: FL, NH, MA.

Dyschirius sextoni Bousquet, 1987, Coleopt Bull.

41(2): 113.

Holotype: Belleville, Ont., 7.X.1963, I. Rivard/
Holotype Dyschirius sextoni Bousquet CNC

No. 19237.

Allotype: Same data as holotype.

Paratypes, 13: Same data as holotype except the

dates are as follows: 26.VII.63, 2.VI.63,

12.VIII.63, 9.IX.63, 4.VII.63, 29.VII.63.

Elaphrus americanus sylvanus Goulet, 1981, Can. J.

Zool. 59: 2271.

Holotype: OR., Coos Co., 16 mi. N. Powers,

7.V.1974, H. Goulet & H. Frania/Holotype

Elaphrus americanus sylvanus Goulet CNC

No. 18011.

Allotype: Same data as holotype.

Paratypes, 76: Same data as holotype.

Elaphrus lindrothi Goulet, 1983, Quaest. Ent. 19: 264.

Holotype: Ill., Jackson Co., 3 mi. N. Pomona,

37° 41' N, 89° 20' W, 2.V.1979, H. Goulet/
Holotype Elaphrus lindrothi Goulet CNC

No. 18010.

Allotype: Same data as holotype.

Paratypes, 57: IL, IN.

Elaphrus marginicollis Goulet, 1983, Quaest. Ent.

19: 288.

Paratypes, 2: CO, CNC No. 20656.

Elaphrus mimus Goulet, 1983, Quaest. Ent. 19: 290.

Allotype: Angwin, Calif. May 16, 1957, Beverly

Cox/Elaphrus riparius Linnaeus Det.

T. Griswold/A P U C/Allotype Elaphrus

mimus Goulet/Allotype CNC No. 20657.

Nebria trifaria utahensis Kavanaugh, 1979, Proc. Calif.

Acad. Sci. 42(4): 110.

Holotype: Lonesome Beaver, 7500', Henry Mts.,

Utah, VII.20-22.68 H.F. Howden/Holotype

Nebria trifaria utahensis Kavanaugh Det. D.H.

Kavanaugh 1976/Holotype CNC No. 20758.

Allotype: Same data as holotype.

N.B. According to the author we should also have

paratypes of this species in the CNC.

Pentagonica felix Bell, 1987, Coleopt Bull. 41(4): 373.

Holotype: Rustler Park, Cochise Co., Ariz.

VII.19.1968 D.E. Bright/Pentagonica felix Bell

♀ det. R.T. Bell/Type/Holotype CNC

No. 19859.

Paratype, 1: AZ.

Pentagonica philipi Bell, 1985, Coleopt Bull.

39(4): 322.

Paratypes, 2: Jamaica, CNC No. 19118.

- Platymetopsis overali* Ball & Maddison, 1987, Trans. Am. ent. Soc. 113: 258.
Paratypes, 2: Brazil, CNC No. 19647.
- Platynus dilatipes* Liebherr, 1988, Trans. Am. ent. Soc. 114: 204.
Holotype: MEX., 5 mi. SW El Bosque, Chis. VII.5.1969 Bright & Campbell/Holotype
Platynus dilatipes J.K. Liebherr 1988/Holotype CNC No. 20665.
- Platynus parallelosomus* Liebherr, 1986, Trans. Am. ent. Soc. 112: 319.
Holotype: JAMAICA, 4000', Hardwar Gap, VII.6.1966 Howden & Becker/Holotype ♂
Platynus parallelosomus Liebherr 1986/Holotype CNC No. 20664.
- Platynus pseudellipticus* Liebherr, 1986, Trans. Am. ent. Soc. 112: 352.
Paratype, 1: Dominica, CNC No. 20663.
- Pterostichus (Allotriopus) ashei* Ball & Roughley, 1982, Trans. Am. ent. Soc. 108: 360.
Paratypes, 2: MEX. Oax., CNC No. 18120.
- Pterostichus (Allotriopus) brachypterus greenwoodorum* Ball & Roughley, 1982, Trans. Am. ent. Soc. 108: 369.
Paratypes, 4: MEX. Oax., CNC No. 18121.
- Pterostichus (Allotriopus) hemingi* Ball & Roughley, 1982, Trans. Am. ent. Soc. 108: 351.
Paratype, 1: MEX. Oax., CNC No. 18119.
- Pterostichus (Melanius) castor* Goulet & Bousquet, 1983, Can. Ent. 115(3): 281.
Holotype: Limbour, Que. 22.IX.74 A. Larochelle/
Holotype *Pterostichus castor* Goulet & Bousquet CNC No. 17028.
Allotype: Mother (only one)/Que., Gatineau Park, Blind Lake, 15.VI.73, Goulet, D.H.
Kavanaugh/Allotype *Pterostichus castor* Goulet & Bousquet CNC No. 17028.
Paratypes, 37: PQ.
- Pterostichus (Percolaus) guillermo* Ball & Roughley, 1982, Trans. Am. ent. Soc. 108: 328.
Paratypes, 5: MEX. Chis., CNC No. 18118.
- Pterostichus (Pseudoferonina) campbelli* Bousquet, 1985, Pan- Pacif. Ent. 61(3): 257.
Holotype: ORE., Tillamook Co., 1 mi. S. Hebo, 28.VII.1979, J.M. & B.A. Campbell/
Holotype *Pterostichus campbelli* Bousquet CNC No. 18401.
- Pterostichus (Pseudoferonina) smetanai* Bousquet, 1985, Pan- Pacif. Ent. 61(3): 254.
Holotype: Wash., Mt. St. Helens Spirit Lk., Bear Crk. 3200', 6.VII.74, A. & D. Smetana/
Holotype *Pterostichus smetanai* Bousquet CNC No. 18400.
Paratypes, 2: Same data as holotype.
- Scarites marinus* Nichols, 1986, Proc. ent. Soc. Wash. 88(2): 258.
Paratypes, 3: FL; MEX. Yuc., CNC No. 20655.
- Scarites subterraneus* Fabricius, 1775, Systema Entomologiae sistens InsectorumFlensburgi et Lipsiae. p. 249.
Neotype: ♂/Pt. Pelee, Ont., 10.VI.1929, L.J. Milne/Scarites subterraneus F., Det. Lindroth 1958/Neotype Scarites subterraneus F., des. S.W. Nichols 1984./Neotype CNC No. 20654.
(Designation: Nichols, 1985, JI N.Y. ent. Soc. 93(4):1212.
- Stevensius smetanai* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 86.
Holotype: NEPAL, (Prov. Bagmati), Jantang Ridge, NE Barahbise, 3300 m, 4.V.81, Löbl & Smetana/Holotype/Stevensius smetanai n. sp., det. T. Deuve 1987/Holotype CNC No. 20640.
Paratypes, 9: Same data as holotype except dates are 5.V.81. and 6.V.81.
- Trechus barahbisensis* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 85.
Holotype: NEPAL, (Prov. Bagmati), Jantang Ridge, NE Barahbise, 3250 m, 5.V.81, Löbl & Smetana/Holotype/Trechus barahbisensis n. det. T. Deuve '87/Holotype CNC No. 20639.
Paratypes, 12: Same data as holotype.
- Trechus bousqueti* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 85.
Holotype: NEPAL, Khandbari District/above Sheduwa, 3000 m, 2.IV.82, A. & Z. Smetana/
Holotype/Trechus bousqueti n. sp., det. T. Deuve, 1987/Holotype CNC No. 20638.
Paratypes, 4: Same data as holotype except for 3 with the following date: 31.III.-1.IV.82.
- Trechus himalayanus impunctoides* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 82.
Holotype: NEPAL, Kathmandu Dis., Siwapuri Dara, 2520 m., 1.V.85, A. Smetana/ Holotype/
Trechus himalayanus impunctoides nov. det. T. Deuve 1987/Holotype CNC No. 20635.
Paratypes, 13: Same data as holotype except dates range from 30.IV to 3.V.85.
- Trechus loeblianus* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 82.
Holotype: NEPAL,(Prov. Bagmati) below THARE Pati, 3300 m, 11.IV.81, Löbl & Smetana/
Holotype/Trechus loeblianus n. sp., det. T. Deuve 1987/Holotype CNC No. 20636.
Paratypes, 27: Same data as holotype except dates range from 9.IV to 13.IV.81.
- Trechus newar* Deuve, 1988, Bull. Soc. ent. Fr. 93(3-4): 84.
Holotype: NEPAL, (prov. Bagmati), Yangri Ridge, 4200 m, 21.IV.81, Löbl & Smetana/Holotype/
Trechus newar n. sp., det. T. Deuve 1987/
Holotype CNC No. 20637.
Paratypes, 61: Same data as holotype except dates range from 21.IV. to 24.IV.81.

CERAMBYCIDAE

Linsleyonides chemsaki Skiles, 1985, Coleopt. Bull. 39(4): 317.

Holotype: JAMAICA, 4000', Hardwar Gap, VII.11.1966. Howden & Becker/ *Linsleyonides*

- chemsaki Skiles ♂ Holotype/Holotype CNC No. 20690.
Allotype: Same data as holotype except the date is VII.30.1966.
N.B. According to the author we should have paratypes of this species in the CNC.
- Noctileptura squamosa* Chemsak & Linsley, 1984, Pan-Pacif. Ent. 60(4): 282.
Holotype: MEX., 12 mi. N. Tuxtla Gutierrez, Chis., VI.7.1969 J.M. Campbell/Holotype Noctileptura squamosa Chemsak & Linsley/Holotype CNC No. 20686.
- Pseudosphronica hologrisea* Breuning, 1982, Bull. Soc. ent. Mulhouse Janv.- Mars: 6.
Holotype: N. G., Karinia, Brown's River, 20.VIII.57/Pseudosphronica hologrisea Type Breuning dét./Type/Pseudosphronica hologrisea nov./Holotype CNC No. 20685.
- Tylosis triangularis* Monné & Martins, 1981, Revta bras. Biol. 41(1): 188.
Holotype: 6 mi. E. Durango, Dgo. MEX., VI.24.64. H.F. Howden/M.A. Monné & U.R. Martins det. 1980. Tylosis triangularis sp. n. Holotypo ♀/Holotype CNC No.17026.
- Xylotrechus durangoensis* Chemsak & Linsley, 1974, Pan-Pacif. Ent. 50(2): 137.
Holotype: 24 mi. W. La Ciudad, Dgo, MEX. VII.2.1964 H.F. Howden/Holotype Xylotrechus durangoensis Chemsak & Linsley/Holotype CNC No. 18759.
- CEROPHYTIDAE**
- Cerophytum boliviense* Golbach, 1983, Acta zool. lilloana 37(1): 132.
Paratype, 1: Bolivia, CNC NO. 18105.
- Cerophytum trinidadense* Golbach, 1983, Acta zool. lilloana 37(1): 134.
Holotype: St. Augustine, TRINIDAD, May 25, 1959/Taken at light/♂/Holotypo/Cerophytum trinidadense n. sp. Holotypus R. Golbach det. 81/Holotype CNC No. 18106.
- CHRYSOMELIDAE**
- Alagoasa parana* Samuelson, 1985, Revta bras. Ent. 29(3/4): 579.
Paratype, 1: Brazil, CNC No. 20628.
- Amydus nepalensis* Scherer, 1989, Spixiana 12(1): 36.
Holotype: NEPAL, (Prov. Bagmati) below Thare Pati 3400 m, 13.IV.81 Löbl & Smetana/ ♂/ Holotypus Amydus nepalensis ♂ n. sp. det. Dr G. Scherer 1988/Holotype CNC No. 20736.
Paratypes, 60: Nepal.
N.B. There are two specimens labelled as paratypes by the author but the data is not recorded in the publication.
- Aspidolopha lesagei* Takizawa, 1987, Proc. Jpn. Soc. syst. Zool. 35: 46.
Holotype: Can. Nepal Exped. NEPAL nr. Birganj Lothar, 450 ft., 19.IX.1967/Aspidolopha lesagei n. sp. Holotype/Holotype CNC No. 20611.
- Basilepta sakaii* Takizawa, 1987, Proc. Jpn. Soc. syst. Zool. 35: 50.
Holotype: NEPAL, Ktm., Godavari, 6000', 14.Aug.1967 Can. Nepal Exped./Basilepta sakaii n. sp. Holotype/Holotype CNC No. 20615.
Paratypes, 4: Nepal.
- Batophila costata* Scherer, 1989, Spixiana 12(1): 49.
Paratypes, 2: Nepal, CNC No. 20740.
- Batophila femorata* Scherer, 1989, Spixiana 12(1): 50.
Holotype: NEPAL, (Prov. Bagmati) Yangri ridge 4350 m, 22.IV.81 Löbl & Smetana/Holotypus Batophila femorata ♂ n. sp. det. Dr G. Scherer 1988/Holotype CNC No. 20741.
Paratypes, 34: Nepal.
N.B. Label on holotype reads 4350 m, while the publication reads 4150 m., Some specimens labelled as paratypes by author but data not recorded in publication.
- Benedictus flavicalli* Scherer, 1989, Spixiana 12(1): 38.
Paratypes, 12: Nepal, CNC No. 20743.
N.B. Two specimens labelled as paratypes by the author but data is not recorded in the publication.
- Bhutajana nepalensis* Scherer, 1989, Spixiana 12(1): 42.
Holotype: NEPAL, (Prov. Bagmati) Yangri Ridge, 4350 m, 22.IV.81, Löbl & Smetana/Bhutajana nepalensis ♂ n. sp. det. Dr G. Scherer 1988/Holotype CNC No. 20737.
- Cassena antennata* Takizawa, 1988, Kontyû, 56(3): 546.
Paratypes, 2: Nepal, CNC No. 20610.
- Coscinoptera panochensis* Gilbert, 1981, Pan-Pacif. Ent. 57(2): 364.
Paratypes, 2: CA, CNC No. 17794.
- Crepidodera bella* Parry, 1986, Insecta Mundi 1(3): 178.
Holotype: Copeland, Fla., VI.28.63, D.G. Kissinger/ On Salix/Holotype Crepidodera bella R.H.Parry/Holotype CNC No. 15401.
Allotype: Same data as holotype.
Paratypes, 22: FL, SC.
- Crepidodera browni* Parry, 1986, Insecta Mundi 1(3): 169.
Holotype: Plummers Isl., Md., V.23.1964/ W.J.Brown collector/On Salix/Holotype Crepidodera browni R.H. Parry/Holotype CNC No. 15396.
Allotype: Same data as holotype.
Paratypes, 160: ON, AB; KY, GA, SC, MA, IN, NC, TX, IA.
- Crepidodera decora* Parry, 1986, Insecta Mundi 1(3): 168.
Holotype: Ottawa, Ont., V.31.1962, W.J. Brown/ On Salix discolor/Holotype Crepidodera decora R.H. Parry/Holotype CNC No. 15395.
Allotype: Same data as holotype.
Paratypes, 254: ON, PQ.

- Crepidodera digna* Parry, 1986, *Insecta Mundi* 1(3): 175.
 Holotype: Gillam, Man., VI.30.1950, W.J. Brown/
 On *Salix*/Holotype *Crepidodera digna*
 R.H. Parry/Holotype CNC No. 15399.
 Allotype: Same data as holotype.
 Paratypes, 179: MB, ON, NT, BC, PQ, SK, AB,
 NS; SD.
- Crepidodera luminosa* Parry, 1986, *Insecta Mundi* 1(3): 172.
 Holotype: Hartland, N.B., July 8, 1942, G.M.
 Stirrett/Small willows on beach/Holotype
Crepidodera luminosa R.H. Parry/Holotype
 CNC No. 15397.
 Allotype: Same data as holotype.
 Paratypes, 46: NB, PQ, NF; NY.
- Crepidodera populivora* Parry, 1986, *Insecta Mundi* 1(3): 176.
 Holotype: Blackburn, Ont., V.21.1963, W.J.
 Brown/On *Populus tremuloides*/Holotype
Crepidodera populivora R.H. Parry/
 Holotype CNC No. 15400.
 Allotype: Same data as holotype.
 Paratypes, 692: ON, BC, PQ, NS, MB, NB, SK,
 AB; SD, UT, ME, OR, NH.
- Crepidodera solita* Parry, 1986, *Insecta Mundi* 1(3): 165.
 Holotype: Port Rowan, Ont. VI.23.1944, W.J.
 Brown/On *Salix*/Holotype *Crepidodera solita*
 R.H. Parry/Holotype CNC No. 15402.
 Allotype: Same data as holotype.
 Paratypes, 453: ON, MB, PQ, SK, AB, BC; NY,
 CO, OR.
 N.B. The number assigned to this species in the
 publication had to be changed because that
 number was already in use.
- Crepidodera vaga* Parry, 1986, *Insecta Mundi* 1(3): 173.
 Holotype: Pt. Pelee, Ont. VI.15.1940, W.J. Brown/
 On *Populus deltoides*/Holotype *Crepidodera*
vaga R.H. Parry/Holotype CNC No. 15398.
 Allotype: Same data as holotype.
 Paratypes, 13: Same data as holotype.
- Dercetina nathani* Takizawa, 1985, *Kontyû* 53(3): 572.
 Holotype: Cinchona, S. India, Anamalai Hills,
 3500', V.1969, P.S. Nathan/*Dercetina nathani*
 n. sp. Holotype Det. H. Takizawa/Holotype
 CNC No. 18286.
 Paratypes, 4: Same data as holotype except the
 date on one of them is VI.1966.
- Epimela nepalensis* Takizawa, 1987, *Proc. Jpn. Soc.*
syst. Zool. 35: 47.
 Holotype: NEPAL, nr. Birganj, Lothar 450 ft. 9
 Sept.'67 Can.Nepal Exped./*Epimela nepalensis*
 n. sp. Holotype/Holotype CNC No. 20612.
 Paratypes, 2: Same data as holotype except date is
 1 Sept.'67.
- Gallerucida binotata* Takizawa, 1988, *Kontyû* 56(3): 541.
 Holotype: Nepal, Khandbari District/"Bakan" W. of
 Tashigaon, 3200 m, 8.IV.1982, A. & Z.
 Smetana/*Gallerucida binotata* n. sp.
 Holotype/Holotype CNC No. 20607.
- Haplosomoides antennata* Takizawa, 1985, *Kontyû* 53(3): 573.
 Holotype: India, Madras State, Coimbatore, Aug.
 1975/*Haplosomoides antennata* n. sp. Holotype
 Det. H. Takizawa/Holotype CNC No. 18287.
- Haplosomoides indica* Takizawa, 1985, *Kontyû* 53(3): 573.
 Holotype: Cinchona, 3500', Anamalai Hills,
 S. India, VI.1966, P.S. Nathan/*Haplosomoides*
indica n. sp. Holotype, Det. H. Takizawa/
 Holotype CNC No. 20622.
 Paratype, 1: Same data as holotype except date is
 V.1966.
- Hispa excavata* Olivier 1808, *Entomologie, ou histoire*
naturelle des insectes....Coléoptères, 6: 775.
 Neotype: QUE. Montreal, 15.V.1979, A. Smetana
 & E.C. Becker/Neotype *Hispa excavata*
 Olivier, J.M. Clarke 1982/Neotype CNC
 No. 17775.
 (Designation: Clark, 1983, *Gt. Basin Nat.* 43(4):611.
 [*Microrhopala excavata excavata* (Olivier)])
- Hoplasoma anaimalaiensis* Takizawa, 1987, *Kontyû* 55(3): 528.
 Holotype: Cinchona, S. India, Anamalai Hills,
 3500', V.1962, P.S. Nathan/*Hoplasoma* n. sp.
 Det. H. Takizawa/*Hoplasoma anaimalaiensis*
 n. sp. Holotype/Holotype CNC No. 20705.
 Paratype, 1: Same data as holotype.
- Hoplasoma indica* Takizawa, 1987, *Kontyû* 55(3): 527.
 Holotype: Cinchona, S. India, Anamalai Hills,
 3500', V.1962, P.S. Nathan/*Hoplasoma indica*
 n. sp. Holotype/Holotype CNC No. 20706.
 Paratype, 1: Same data as holotype.
- Hyphaenia apicalis* Takizawa, 1988, *Kontyû* 56(3): 551.
 Holotype: NEPAL, Kathmandu Distr., Gokarna
 Forest, 1300 m, 9.IV.85, A. Smetana/
Hyphaenia apicalis n. sp. Holotype/
 Holotype CNC No. 20605.
 Paratypes, 3: Same data as holotype.
- Longitarsus huberi* Le Sage, 1988, *Coleopt. Bull.* 42(2): 167.
 Holotype: 7 km. E. Phelan, Cal., San Bernardino
 Co., Baldy Mesa, pan traps, J.Huber/CNC No.
 18285 Holotype *Longitarsus huberi* Le Sage.
 Paratypes, 12: Same data as holotype.
- Monolepta godavariensis* Takizawa, 1988, *Kontyû* 56(3): 547.
 Holotype: NEPAL, Ktmdu, Godavari, 5000',
 20.VII.1967 Can. Nep. Exped./*Monolepta*
godavariensis n. sp. Holotype/Holotype
 CNC No. 20602.
 Paratypes, 3: Nepal.
- Monolepta lesagei* Takizawa, 1988, *Kontyû* 56(3): 548.
 Holotype: NEPAL, Ktmd., Pulchauki, 7300',
 10.VIII.1967, Mal. Tr., Can. Exp./*Monolepta*
lesagei n.sp. Holotype/Holotype CNC
 No. 20603.
 Paratypes, 2: Nepal.

- Monolepta rufa* Takizawa, 1988, Kontyû 56(3): 549.
Holotype: NEPAL, Ktm., Godavari, 6000', 25.
VII.1967, Mal.Tr., Can. Exp./*Monolepta rufa*
n. sp. Holotype/Holotype CNC No. 20604.
Paratypes, 11: Nepal.
- Nepalicropis loebli* Scherer, 1989, Spixiana 12(1): 44.
Holotype: NEPAL (Prov. Bagmati) Malemchi,
2800 m, 17.IV.81, Löbl & Smetana/♂/
Holotypus *Nepalicropis loebli* ♂ n. sp. det. Dr
G. Scherer 1987/Holotype CNC No. 20739.
Paratypes, 27: Nepal.
- Nepalicropis smetanai* Scherer, 1989, Spixiana 12(1): 43.
Holotype: NEPAL, Khandbari District/above
Sheduwa, 300 m, 31.III - 1.IV.1982 A. & Z.
Smetana/♂/Holotypus *Nepalicropis smetanai*
♂ n. sp. det. Dr G. Scherer 1987/Holotype
CNC No. 20738.
Paratypes, 79: Nepal.
N.B. The holotype label reads 300 m. while the
publication reads 3000m. There are 5
specimens labelled as paratypes by the author
but their data is not recorded in the
publication.
- Nodina nepalensis* Takizawa, 1987, Proc. Jpn. Soc. syst.
Zool. 35: 52.
Holotype: NEPAL, Manang Distr. below Tal, 1500
m, 19.IX.83 Smetana & Löbl/*Nodina*
nepalensis n. sp. Holotype/Holotype CNC
No. 20616.
Paratypes, 41: Nepal.
- Oomorphoides chujoii* Takizawa, 1987, Proc. Jpn. Soc.
syst. Zool. 35: 48.
Paratype, 1: Nepal, CNC No. 20613.
- Oomorphoides nepalensis* Takizawa, 1987, Proc. Jpn.
Soc. syst. Zool. 35: 49.
Paratypes, 20: Nepal, CNC No. 20614.
- Ophraella arctica* Le Sage, 1986, Mem. ent. Soc. Can.
133: 53.
Holotype: Reindeer Depot, Mackenzie Delta,
VIII.12.1948, W.J. Brown/on *Solidago*
multiradiata scopulorum/Holotype *Ophraella*
arctica Le Sage 1986 CNC No. 18284.
Allotype: Same data as holotype.
Paratypes, 152: Same data as holotype except for
some with the following dates: VIII.3.1948,
VIII.4.1948.
- Ophraella californiana* Le Sage, 1986, Mem. ent. Soc.
Can. 133: 49.
Paratypes, 12: CA, CNC No. 18282.
- Ophraella communa* Le Sage, 1986, Mem. ent. Soc.
Can. 133: 43.
Holotype: Kerrville, Tex., April 18, 1959/Collector
J.F. McAlpine/ragweed/Holotype *Ophraella*
communa Le Sage CNC No. 18280.
Allotype: Same data as holotype.
Paratypes, 60: Same data as holotype.
- Ophraella macrovittata* Le Sage, 1986, Mem. ent. Soc.
Can. 133: 36.
Paratypes, 3: AL, CNC No. 18279.
- Ophraella nuda* Le Sage, 1986, Mem. ent. Soc. Can.
133: 53.
Holotype: Milk L., Alta. 49° 8', 110° 48', 5.VI.1955,
J.R. Vockeroth/Holotype/Holotype *Ophraella*
nuda Le S. CNC No. 18283.
Allotype: Milk River Valley, Comrey, Alta.,
5.VI.1955, A.R. Brooks/Allotype/Allotype
Ophraella nuda Le S. CNC No. 18283.
Paratypes, 13: 9 with same data as holotype, 4 with
same data as allotype.
- Ophraella pilosa* Le Sage, 1986, Mem. ent. Soc. Can.
133: 21.
Holotype: Arnprior, Ont. VIII.8.1946 W.J.
Brown/on *Aster* sp. probably *cordifolius*/
Ophraella pilosa Le Sage Det. L. Le
Sage/Holotype/Holotype CNC No. 18278.
Allotype: Same data as holotype except host is
"*Aster macrophyllus*".
Paratypes, 35: 19 with same data as allotype, 16
with same data as holotype.
- Paraminota minima* Scherer, 1989, Spixiana 12(1): 53.
Holotype: NEPAL (Prov. Bagmati) Yangri Ridge
4350 m, 22.IV.81 Löbl & Smetana/♂/
Holotypus *Paraminota minima* n. sp. det. Dr
G. Scherer 1987/Holotype CNC No. 20742.
Paratypes, 10: Nepal.
N.B. Two specimens are labelled as paratypes by
the author but the data is not recorded in the
publication.
- Phaedon lesagei* Daccordi, 1984, Revue suisse Zool.
91(2): 323.
Holotype: NEPAL, 14800', Gosainkunda, 27 June
1967, Can. Nepal Exped./Holotypus/*Phaedon*
lesagei nov. sp. Daccordi det. 83/Holotype
CNC No. 19801.
- Sastra fulvomarginata* Takizawa, 1988, Kontyû
56(3): 540.
Holotype: NEPAL, Ktm., Pulchauki, 8000', 1967,
Mal.Tr., Can. Exp./*Sastra fulvomarginata* n. sp.
HOLOTYPE/Holotype CNC No. 20606.
- Stenoluperus punctatus* Takizawa, 1988, Kontyû
56(3): 542.
Holotype: NEPAL, Lalitpur Dist., Phulcoki, 2700
m, 15.X.83, Smetana & Löbl/*Stenoluperus*
punctatus n. sp. Holotype/Holotype CNC
No. 20608.
Paratypes, 113: Nepal.
- Stenoluperus smetanai* Takizawa, 1988, Kontyû
56(3): 544.
Holotype: NEPAL, Nuwakot Dist., betw. Ghopte
and Thare Pati, 3200 m, 23-26.IV.85
A. Smetana/*Stenoluperus smetanai* n. sp.
Holotype/Holotype CNC No. 20609.
Paratypes, 16: Nepal.
- Tricotheca sikkimensis* Takizawa, 1987, Proc. Jpn. Soc.
syst. Zool. 35: 53.
Paratype, 1: Nepal, CNC No. 20617.
- Xanthonia fulva* Takizawa, 1987, Proc. Jpn. Soc. syst.
Zool. 35: 55.

Holotype: NEPAL, Ktmd. Godavari, 6000', 30 July 1967, Can. Nepal Exped./*Xanthonia fulva* n. sp. Holotype/Holotype CNC No. 20618.

Paratypes, 3: Nepal.

Xanthonia nepalensis Takizawa, 1987, Proc. Jpn. Soc. syst. Zool. 35: 56.

Holotype: NEPAL, Ktmd., Godavari, 6000', 14 Aug. 1967, Can. Nepal Exped./*Xanthonia nepalensis* n. sp. Holotype/Holotype CNC No. 20619.

Paratype, 1: Same data as holotype except date is 3 Aug. 1967.

CICINDELIDAE

Cicindela hirticollis athabascensis Graves, 1988, Can. Ent. 120(7): 666.

Holotype: CANADA, Saskatchewan, Lake Athabasca, Thompson Bay dunes, July 21, 1985. J.H. Acorn/Holotype *Cicindela hirticollis athabascensis* Graves/Holotype CNC No. 20586.

Paratype, 1: Same data as holotype except date is July 20, 1985.

Cicindela hirticollis coloradula Graves, 1988, Can. Ent. 120(7): 668.

Paratypes, 2: AZ, CNC No. 20587.

Cicindela hirticollis couleensis Graves, 1988, Can. Ent. 120(7): 669.

Paratype, 1: WA, CNC No. 20588.

Cicindela hirticollis shelfordi Graves, 1988, Can. Ent. 120(7): 664.

Paratype, 1: OK, CNC No. 20585.

Cicindela willistoni amargosae Dahl, 1939, Bull. Brooklyn ent. Soc. 34: 221.

Paratype, 1: CA, CNC No. 18260.

Cicindela (Ifasina) collicia Acciavatti & Pearson, 1989, Ann. Carneg. Mus. 54: 259.

Paratypes, 8: India, CNC No. 20641.

CIIDAE

Porculus grossus Lawrence, 1987, Revta bras. Ent. 31(1): 44.

Paratypes, 14: MEX. Ver.; Ecuador, CNC No. 20593.

CLAMBIDAE

Clambus howdeni Endrody-Younga, 1981, Entomologia gen. 7(1): 49.

Holotype: ♂/Moss, 17.4/Ottawa, Ont. 192/
Holotypus 1978 *Clambus howdeni* sp. n.
Endrody-Younga/Holotype CNC No. 16907.

Clambus ruber Endrody-Younga, 1986, Revue suisse Zool. 93(1): 103.

Paratypes, 7: Nepal, CNC No. 20598.

Clambus smetanai Endrody-Younga, 1981, Entomologia gen. 7(1): 54.

Holotype: ♂/QUE., Blind Lake, Gatineau Park, XI.11.1970, J.M. Campbell & S. Peck/
Holotypus 1978 *Clambus smetanai* sp. n.

Endrody-Younga/Holotype CNC No. 16908.

Allotype: ♀ Same data as holotype.

Paratypes, 2: Same data as holotype.

Loricaster bioculatus Endrody-Younga, 1981, Entomologia gen. 7(1): 39.

Paratype, 1: El Salvador, CNC No. 16906.

CLERIDAE

Bogcia oaxacae Barr, 1978, Pan-Pacif. Ent. 54(4): 290.
Paratype, 1: MEX. Oax., CNC No. 20800.

Enoclerus (Enoclerus) aethiops Barr, 1978, Coleopt. Bull. 32(4): 270.

Paratypes, 4: MEX. Chis., CNC No. 20802.

Parapelonides beckeri Barr, 1980, Pan-Pacif. Ent. 56(4): 281.

Holotype: 12 km. W. Olanchito, Honduras, 1,1949,
E.C. Becker/Holotype *Parapelonides beckeri*
W.F. Barr/Holotype CNC No. 20801.

COCCINELLIDAE

Brachiacantha rotunda Gordon, 1985, JI N.Y. ent. Soc. 93(1): 575.

Paratypes, 10: ON, PQ, CNC No. 19211.

Brachiacantha schwarzi Gordon, 1985, JI N.Y. ent. Soc. 93(1): 585.

Paratype, 1: FL, CNC No. 19212.

Carinodula campbelli Gordon, Pakaluk, & Slipinski, 1989, Coleopt. Bull. 43(4): 363.

Holotype: MEX., Hwy 24, 9 mi. SW Teopisca,
Chis., V.31.1969, J.M. Campbell/Berlese
sample # 21/Holotype *Carinodula campbelli*
Gordon, Pakaluk, & Slipinski/Holotype CNC
No. 20667.

Paratypes, 25: MEX. Chis.

Cryptogonus kapuri Ghorpade, 1974, Orient. Insects 8(1): 55.

Paratype, 1: India, CNC No. 18722.

Illeis bielawski Ghorpade, 1976, Orient. Insects 10(4): 580.

Paratype, 1: India, CNC No. 18723.

Mulsantina curva Chapin, 1985, Ann. ent. Soc. Am. 78(3): 366.

Paratype, 1: MEX. Chis., CNC No. 19335.

Mulsantina mexicana Chapin, 1985, Ann. ent. Soc. Am. 78(3): 365.

Paratypes, 35: MEX. Dgo, Coah., D.F., Ver., Pue.,
CNC No. 19334.

Pseudoscymnus dwipakalpa Ghorpade, 1977, J. nat. Hist. 11: 465.

Paratype, 1: CNC No. 18724.

COLYDIIDAE

- Bitoma neglecta* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 42.
Paratypes, 5: AZ, CNC No. 20874.
- Colydium glabriculum* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 55.
Paratypes, 3: AZ, CNC No. 20872.
- Colydium robustum* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 55.
Paratypes, 6: AZ, CNC No. 20873.
- Colydodes simplex* Ivie & Slipinski, 1989, Coleopt. Bull. 43(3): 247.
Paratype, 1: Brazil, CNC No. 20571.
- Megataphrus arizonicus* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 27.
Paratypes, 6: AZ, CNC No. 20876.
- Megataphrus chandleri* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 28.
Paratype, 1: OR, CNC No. 20875.
- Pseudotaphrus longus* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 26.
Paratypes, 6: AZ, CNC No. 20877.
- Pycnomerus annae* Ivie & Slipinski, 1989, Fla. Ent. 72(1): 71.
Holotype: JAMAICA, 4000', Hardwar Gap, VII.10.1966, A.T. Howden/Holotype
Pycnomerus annae Ivie & Slipinski
1988/Holotype CNC No. 20570.
Paratypes, 68: Jamaica.
- Pycnomerus arizonicus* Stephan, 1989, Occ. Pap. Fla St. Coll. Arthropods 6: 59.
Paratype, 1: AZ, CNC No. 20871.

CORYLOPHIDAE

- Hoplicnema affluens* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 83.
Holotype: JAMAICA, 4000', Hardwar Gap, VII.5.1966 Howden & Becker/Holotype
Hoplicnema affluens Pakaluk/Holotype CNC No. 19729.
Paratypes, 66: Jamaica.
- Hoplicnema amplissima* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 86.
Holotype: BRAZIL, Para Faz. Pirelli Belem, III.24-25.1970, JM & BA Campbell/Holotype
Hoplicnema amplissima Pakaluk/Holotype CNC No. 19730.
Paratypes, 3: Same data as holotype except one with the following date, III.30-31.1970.
- Hoplicnema hesperia* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 93.
Paratypes, 2: Cuba, CNC No. 19731.
- Hoplicnema jamaicensis* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 96.
Holotype: JAMAICA, Try. Barbecue Bottom VIII.10.1966 H.F. Howden/Holotype

- Hoplicnema jamaicensis* Pakaluk/Holotype CNC No. 19732.
Paratypes, 26: Jamaica.
- Hoplicnema lata* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 98.
Holotype: COSTA RICA, Cartago, Turralba, 650 m. 25.Feb.1980 H. & A. Howden/
Holotype Hoplicnema lata Pakaluk/Holotype CNC No. 19733.
- Hoplicnema matthewsi* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 98.
Paratypes, 2: Panama, CNC No. 19734.
- Hoplicnema media* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 101.
Holotype: JAMAICA, Manch. Mizpah, VIII.5.1966/H.F. Howden, Collector/Holotype
Hoplicnema media Pakaluk/Holotype CNC No. 19735.
Paratypes, 2: Jamaica.
- Hoplicnema minima* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 102.
Holotype: JAMAICA, St. Ann, Moneaque VIII.20.1966 H.F. Howden/Holotype
Hoplicnema minima Pakaluk/Holotype CNC No. 19736.
Paratypes, 7: Jamaica.
- Hoplicnema schwarzi* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 106.
Paratypes, 2: MEX. Tam., CNC No. 19737.
- Hoplicnema spiniventer* Pakaluk, 1987, Trans. Am. ent. Soc. 113: 108.
Paratypes, 2: Cuba, CNC No. 19738.

CURCULIONIDAE

- Anthonomus pravus* Clark & Burke, 1985, Trans. Am. ent. Soc. 111: 114.
Holotype: MEXICO, Chiapas, 4 mi. S. Palenque Ruins, 250', 2-4.VII.83. R. Anderson, W. Maddison, trop. lowland for./from
RSAN/Holotype Anthonomus pravus Clark & Burke/Holotype CNC No. 20689.
- Anthonomus quechpini* Clark, 1987, Trans. Am. ent. Soc. 113: 327.
Paratype, 1: MEX. N.L., CNC No. 20688.
- Anthypurus kaszabi* Bajtenov, 1975, Folia ent. hung. 28(2): 246.
Paratypes, 2: Mongolia, CNC No. 19046.
- Barypüthes gobiensis* Voss, 1967, Ent. Abh. Mus. Tierk.(Dres.) 34(4): 262.
Paratypes, 2: Mongolia, CNC No. 19036.
- Cathormiocerus fuentei* Desbrochers, 1896, Frelon 5: 28.
Paratype, 1: Spain, CNC No. 18847.
- Ceuthorrhynchus gobiensis* Voss, 1967, Ent. Abh. Mus. Tierk.(Dres.) 34(4): 312.
Paratypes, 4: Mongolia, CNC No. 19039.

- Cidnorrhinus objectus* Voss, 1967, Ent. Abh. Mus. Tierk. (Dres.) 34(4): 314.
Paratype, 1: Mongolia, CNC No. 19040.
- Cleonidius eustictorrhinus* Anderson, 1987, Quaest. Ent. 24(4): 502.
Paratypes, 2: CA, CNC No. 20584.
- Connatichela artemisiae* Anderson, 1984, Can. Ent. 116(11): 1575.
Holotype: Whitehorse, Yukon 8.VII.1979 Lot 3 BF & JL Carr/Holotype *Connatichela artemisiae* Anderson/Holotype CNC No. 18718.
Allotype: Same data as holotype.
Paratypes, 3: YT.
- Corimalia exigua bulganensis* Zherichin, 1976, Acta zool. hung. 22(3-4): 427.
Paratypes, 4: Mongolia, CNC No. 19047.
- Eudiagogus maryae* Warner, 1979, Proc. ent. Soc. Wash. 81(2): 305.
Paratypes, 2: FL, CNC No. 18112.
- Hadromeropsis (Hadromeropsis) amoenus* Howden, 1982, Contr. Am. ent. Inst. 19(6): 36.
Paratype, 1: MEX. Ver., CNC No. 17904.
- Hadromeropsis (Hadromeropsis) beverlyae* Howden, 1982, Contr. Am. ent. Inst. 19(6): 72.
Paratypes, 15: Brazil, CNC No. 17905.
- Hadromeropsis (Hadromeropsis) flagellatus* Howden, 1982, Contr. Am. ent. Inst. 19(6): 30.
Paratype, 1: MEX. Mex., CNC No. 17903.
- Hadromeropsis (Hadrorestes) nebulicolus* Howden, 1982, Contr. Am. ent. Inst. 19(6): 88.
Paratype, 1: Colombia, CNC No. 17906.
- Hammatostylus consimilis* Vanin, 1986, Revta bras. Ent. 30(3-4): 634.
Paratype, 1: Brazil, CNC No. 19742.
- Helleriella nelsoni* Hespeneheide, 1980, Coleopt. Bull. 34(3): 328.
Paratypes, 2: MEX. Oax., CNC No. 17931.
- Hypera (Hypera) anjumanensis* Voss, 1963, Annl. hist.-nat. Mus. natn. hung. 55: 406.
Paratypes, 2: Afghanistan, CNC No. 18848.
[*Donus anjumanensis* (Voss)]
- Isochnus goniophallus* Anderson, 1989, Trans. Am. ent. Soc. 115: 300.
Paratypes, 2: OR, CNC No. 20666.
- Lixus formaneki* Reitter, 1895, Wien. ent. Ztg 14: 30.
Paratype, 1: Mongolia, CNC No. 19045.
- Neosirocalus satrapa* Voss, 1967, Ent. Abh. Mus. Tierk. (Dres.) 34(4): 310.
Paratypes, 4: Mongolia, CNC No. 19038.
- Neotychius kaszabi* Bajtenov, 1977, Annl. hist.-nat. Mus. natn. hung. 69: 159.
Paratypes, 4: Mongolia, CNC No. 19043.
- Neotylopterus adamanteus* Clark, 1980, Ann. ent. Soc. Am. 73(2): 224.
Paratypes, 4: TX, CNC No. 17932.
- Neotylopterus transversus* Clark, 1980, Ann. ent. Soc. Am. 73(2): 228.
Paratypes, 4: TX, CNC No. 17933.
- Notaris ochoticus* Korotyaev, 1984, Nasekomye Mongol. 9: 317.
Paratype, 1: Mongolia, CNC No. 20773.
- Orchestes pallicornis* Say, 1831, Descriptions of new species of Curculionites of North America,....New Harmony, Indiana. 16.
Neotype: ONT., Stouffville, 28.IV.- 26.V.85, B.V. Brown, Malaise pans/Neotype *Orchestes pallicornis* Say 1831, Desig. R.S. Anderson 1987/Neotype *Rhynchaenus pallicornis* (Say) CNC No. 20850.
(Designation: Anderson, 1989, Trans. Am. ent. Soc. 115:238.)
[*Rhynchaenus pallicornis* (Say)]
- Otiorrhynchus cirrhocnemis* Apfelbeck, 1908, Anz. Akad. Wiss. Wien 1: 5.
Paratype, 1: Jugoslavia, CNC No. 19124.
- Otiorrhynchus inunctus skipetarus* Csiki, 1940, Balkan-Kutat. Tud. Eredm. 1: 279.
Paratypes, 2: Albania, CNC No. 19202.
- Otiorrhynchus longiventris ormayanus* Csiki, 1942, Mat. Termesztud. Ert. 61: 1017.
Paratype, 1: Romania, CNC No. 19201.
- Otiorrhynchus skoelsen* Csiki, 1940, Balkan-Kutat. Tud. Eredm. 1: 278.
Paratypes, 2: Albania, CNC No. 19203.
- Otiorrhynchus (Dorymerus) peneckianus* Smreczynski, 1963, Acta zool. cracov. 8(1): 9.
Paratype, 1: Romania, CNC No. 19125.
- Otiorrhynchus (Misenatus) biroi* Csiki, 1942, Mat. Termesztud. Ert. 61: 1018.
Paratype, 1: Greece (Crete), CNC No. 19204.
- Oxyonyx zollani* Bajtenov, 1978, Annl. hist.-nat. Mus. natn. hung. 70: 188.
Paratype, 1: Mongolia, CNC No. 19041.
- Pandeleteius haruspex* A. Howden, 1986, Coleopt. Bull. 40(4): 321.
Holotype: Yecora, Son. MEX. 7000', 20-22.V.61 Gibson, Howden & Martin/Juniper/SEM/
Holotype *Pandeleteius haruspex* A. Howden CNC No. 19592.
- Phyllobius kaszabi* Arnoldi & Korotyaev, 1977, Insects Mongolia 5: 376.
Paratypes, 4: Mongolia, CNC No. 19126.
- Plocetes appendiculatus* Clark, 1982, Trans. Am. ent. Soc. 108: 121.
Paratypes, 2: MEX. Gro, Ver., CNC No. 17934.
- Plocetes unicornis* Clark, 1982, Trans. Am. ent. Soc. 108: 125.
Paratype, 1: Panama, CNC No. 17935.
- Prolobothrix mongolicus* Voss, 1967, Ent. Abh. Mus. Tierk. (Dres.) 34(4): 272.
Paratypes, 4: Mongolia, CNC No. 19037.
- Raymondionymus helferi* Gilbert, 1956, Pan-Pacif. Ent. 32(2): 65.
Paratype, 1: CA, CNC No. 19773.
- Sicoderus coroni* Vanin, 1986, Revta bras. Ent. 30(3-4): 569.
Paratype, 1: Brazil, CNC No. 19741.

- Sicoderus delusor* Vanin, 1986, Revta bras. Ent. 30(3-4): 605.
Paratypes, 2: Panama, CNC No. 19740.
- Sicoderus gracilis* Vanin, 1986, Revta bras. Ent. 30(3-4): 551.
Paratypes, 2: Brazil, CNC No. 19739.
- Stephanocleonus confusus* Anderson, 1987, Quaest. Ent. 23(4): 457.
Allotype: ALLOTYPE/Tp. 21 Rge 6 W.4 Mer Alberta, 12.V.1980, Lot 3 B.F. & J.L. Carr/Allotype Stephanocleonus confusus Anderson/Allotype CNC No. 20580.
Paratypes, 4: AB, SK, NT.
- Stephanocleonus immaculatus* Anderson, 1987, Quaest. Ent. 23(4): 460.
Holotype: HOLOTYPE/McMurray, Alta. V.10.53, W.J. Brown/Holotype Stephanocleonus immaculatus Anderson/Holotype CNC No. 20581.
Allotype: ALLOTYPE/Gillam, Man. 10.VI.1949, J.B. Wallis/Allotype Stephanocleonus immaculatus Anderson/Allotype CNC No. 20581.
Paratypes, 9: MB, SK, AB, NT.
- Stephanocleonus parshus* Anderson, 1987, Quaest. Ent. 23(4): 461.
Holotype: HOLOTYPE/Chalk River, Ont. V.16.1938. N.R. Brown/Holotype Stephanocleonus parshus Anderson/Holotype CNC No. 20582.
Allotype: ALLOTYPE/Tp. 36 Rge 15 W.5 Mer Alberta 16.VII.1973 B & J Carr Lot 3/ Allotype Stephanocleonus parshus Anderson/Allotype CNC No. 20582.
Paratypes, 22: NT, AB, SK, MB, ON, PQ.
- Stephanocleonus stenothorax* Anderson, 1987, Quaest. Ent. 23(4): 465.
Holotype: HOLOTYPE/Y.T. Bluefish Caves 67° 08' N 140° 48' W, 2000', 4.VII.1983. R.J. Cannings/Holotype Stephanocleonus stenothorax Anderson/Holotype CNC No. 20583.
Allotype: ALLOTYPE/Yukon: Dog Ck. 30.VII.77. R.E. Roughley/ Allotype Stephanocleonus stenothorax Anderson/Allotype CNC No. 20583.
Paratypes, 2: YT.
- Stephanocleonus (Stephanocleonus) analis* Voss, 1967, Ent. Abh. Mus. Tierk. (Dres.) 34(4): 293.
Paratype, 1: Mongolia, CNC No. 19042.
- Tyloderma aquaticum* Wibmer, 1981, Southwest. Ent. Suppl. 3: 37.
Paratypes, 6: FL, CNC No. 16910.
- Tyloderma capitale* Wibmer, 1981, Southwest. Ent. Suppl. 3: 55.
Paratypes, 14: ON; TX, AR, GA, LA, NJ, CNC No. 16914.
- Tyloderma capitaloides* Wibmer, 1981, Southwest. Ent. Suppl. 3: 59.
Paratype, 1: FL, CNC No. 16915.
- Tyloderma caseyi* Wibmer, 1981, Southwest. Ent. Suppl. 3: 69.
Paratypes, 8: NJ, GA, CNC No. 16916.
- Tyloderma circumcaribbeum* Wibmer, 1981, Southwest. Ent. Suppl. 3: 41.
Paratype, 1: FL, CNC No. 16912.
- Tyloderma marshalli* Wibmer, 1981, Southwest. Ent. Suppl. 3: 72.
Paratypes, 7: SC, FL, CNC No. 16917.
- Tyloderma neomorbillosum* Wibmer, 1981, Southwest. Ent. Suppl. 3: 23.
Paratypes, 5: WA, CNC No. 16909.
- Tyloderma oenotherae* Wibmer, 1981, Southwest. Ent. Suppl. 3: 53.
Paratypes, 10: AB, SK, MB; SD, CNC No. 16913.
- Tyloderma sphaerocarphae* Wibmer, 1981, Southwest. Ent. Suppl. 3: 39.
Paratypes, 2: FL, CNC No. 16911.

DERMESTIDAE

- Trogoderma cavum* Beal, 1982, Coleopts Bull. 36(2): 211.
Paratype, 1: Bolivia, CNC No. 17902.

DYTISCIDAE

- Africodytes rubromaculatus* Biström, 1988, Acta zool. fenn. 184: 32.
Paratype, 1: Gabon, CNC No. 20707.
- Agabus klamathensis* Larson & Leech, 1989, Can. Ent. 121: 875.
Paratypes, 2: OR, CNC No. 20865.
- Agabus vereschaginae* Angus, 1984, Entomologica scand. 15(2): 193.
Paratypes, 2: Siberia, CNC No. 20766.
- Anodocheilus bellitae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 19.
Paratypes, 2: Brazil, CNC No. 19365.
- Anodocheilus elizabethae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 21.
Paratype, 1: Brazil, CNC No. 19370.
- Anodocheilus florencae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 22.
Paratype, 1: Brazil, CNC No. 19371.
- Anodocheilus francescae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 11.
Paratypes, 4: MEX. Tam., CNC No. 19364.
- Anodocheilus janae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 9.
Paratypes, 2: Brazil, CNC No. 19368.
- Anodocheilus lenorae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 20.
Paratypes, 2: Brazil, CNC No. 19366.
- Anodocheilus sarae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 23.
Paratypes, 2: Brazil, CNC No. 19367.
- Anodocheilus villae* Young, 1974, Occ. Pap. Mus. Zool. Univ. Mich. 670: 8.
Paratype, 1: Venezuela, CNC No. 19369.

Hydroglyphus intermedius Biström, 1986, Acta zool. fenn. 182: 28.

Paratypes, 4: Nigeria, CNC No. 20713.

Hydroporus (Hydroporus) polaris Fall, 1923, A Revision of the North American species of Hydroporus and Agaporus. Published privately, p. 92.

Holotype: Bernard Harbour, N.W.T. May 25/ Canadian Arctic Expedition, F. J. 1916/ 1627/Holotype Hydroporus polaris Fall CNC No. 20867

Paratype, 1: Same data as holotype except the date is July.

Hydroporus (Hydroporus) subvirescens Fall, 1923, A Revision of the North American species of Hydroporus and Agaporus. Published privately, p. 93.

Holotype: Cape Collinson, Sept. 23, Alaska/ Canadian Arctic Expedition, F. J. 1913/ 1717/Holotype Hydroporus subvirescens Fall CNC No. 20868.

Laccophilus kaszabi Brancucci 1983, Ent. Arb. Mus. Georg Frey 31/32: 328.

Paratype, 1: India, CNC No. 20708.

Laccophilus punctatissimus Brancucci 1983, Ent. Arb. Mus. Georg Frey 31/32: 368.

Paratypes, 2: India, CNC No. 20709.

Uvarus nigeriensis Biström, 1988, Acta ent. fenn. 51: 9. Paratype, 1: Nigeria, CNC No. 20712.

ELATERIDAE

Cardiorhinus maculatus Golbach, 1983, Acta zool. lilloana 37(1): 155.

Paratype, 1: Venezuela, CNC No. 18108.

N.B. According to the literature the holotype is in the CNC but we have only the paratype.

Cardiorhinus porteri Golbach, 1983, Acta zool. lilloana 37(1): 166.

Paratype, 1: Argentina, CNC No. 18109.

Cardiorhinus unicolor Golbach, 1983, Acta zool. lilloana 37(1): 167.

Paratype, 1: Chile, CNC No. 18110.

Conoderus argentinus Golbach, 1987, Acta zool. lilloana 39(1): 18.

Paratypes, 10: Argentina, CNC No. 20979.

Crepidomenus fuscogalbus Calder, 1986, Aust. J. Zool., S.S. 122: 53.

Paratype, 1: Australia, CNC No. 20671.

Hypnoidus vonhayekae Stibick, 1978, Eos 54: 263.

Paratype, 1: Tibet, CNC No. 18103.

Lacon beckeri Golbach, 1983, Acta zool. lilloana 37(1): 149.

Holotype: BRAZIL, Reserva Duckee, km. 26, road ex Menaus, 12-23.V.1972, E.G. & E.A. Munro/Lacon beckeri n. sp. typus det. R. Golbach 1981/Holotipo/Holotype CNC No. 18107.

Lanelater hayekae Spilman, 1985, Insecta Mundi 1(1): 7.

Paratypes, 2: TX, KS, CNC No. 20866.

Neocsikia krishna Suzuki, 1982, Trans. Shikoku ent. Soc. 16(1-2): 79.

Paratype, 1: India, CNC No. 18104.

Parapenia nigroapicalis Suzuki, 1982, Trans. Shikoku ent. Soc. 16(1-2): 88.

Paratype, 1: Thailand, CNC No. 19099.

Pyrearinus micatus Costa, 1978, Arq. Zool. S Paulo 29(4): 214.

Paratypes, 4: Brazil, CNC No. 20841.

Pyrophorus evexus Costa, 1972, Papéis Dep. Zool. S Paulo 25(21): 213.

Holotype: PARAGUAY, Itepua Hepua, Cantera, XI.1956/Holotipo/Pyrophorus evexus C. Costa det. 1972/Holotype CNC No. 20840.

HETEROCERIDAE

Heterocerus subtilis Miller, 1988, Coleopt. Bull. 42(4): 317.

Paratypes, 37: ON, CNC No. 20745.

Heterocerus tenuis Miller, 1988, Fla Ent. 71(1): 30.

Paratypes, 67: ON; FL, CNC No. 20009.

N.B. The specimen from Florida is labelled as a paratype by the author but the locality is not listed in the publication.

HISTERIDAE

Inquilinister reburrus Helava, 1985, Sociobiology 10(2): 165.

Holotype: COLOM., 1000', Anchicaya, VII. 24.1970 J.M. Campbell/70-138/Holotype

Inquilinister reburrus Helava 1985/Inquilinister Helava/Holotype CNC No. 20691.

Paratypes, 11: Colombia; Panama.

N.B. According to the author the allotype should be in the CNC but we do not have it.

HYDRAENIDAE

Ochthebius (Hymenodes) nilssoni Hebauer, 1986, Entomologica scand. 17(3): 359.

Paratype, 1: Sweden, CNC No. 20767.

HYDROPHILIDAE

Helophorus (Rhopalephorus) artus Smetana, 1985, Mem. ent. Soc. Can. 131: 75.

Holotype: ILL. Union Co., Pine Hills, nr Pine Hills Cmpgr. 7.V.76 A. Smetana/Holotype Helophorus artus Smetana 1984 CNC No. 18175.

Allotype: Same data as holotype.

Paratypes, 28: IL.

Helophorus (Rhopalephorus) californicus Smetana, 1985, Mem. ent. Soc. Can. 131: 77.

Paratypes, 4: CA, CNC No. 18176.

Helophorus (Rhopalephorus) chamberlaini Smetana, 1985, Mem. ent. Soc. Can. 131: 105.

Paratypes, 2: CT, CNC No. 18180.

- Helophorus (Rhopalephorus) cuspifer* Smetana, 1985, Mem. ent. Soc. Can. 131: 86.
Paratypes, 3: CA, CNC No. 18177.
- Helophorus (Rhopalephorus) frater* Smetana, 1985, Mem. ent. Soc. Can. 131: 41.
Holotype: Moose Factory, Ont. VI.15.1949 D.F. Hardwick/Elophorus nitidulus Lec. Det. McCorkle 1967/Holotype Helophorus frater Smetana 1984 CNC No. 18172.
Allotype: Same data as holotype.
Paratypes, 48: BC, ON, MB PQ, AB, NT, SK. [Helophorus furius Smetana]
- Helophorus (Rhopalephorus) frosti* Smetana, 1985, Mem. ent. Soc. Can. 131: 88.
Paratypes, 3: NB; MA, CNC No. 18178.
- Helophorus (Rhopalephorus) marginicollis* Smetana, 1985, Mem. ent. Soc. Can. 131: 106.
Paratypes, 15: ON; TN, MI, OH, PA, CNC No. 18181.
- Helophorus (Rhopalephorus) orchymonti* Smetana, 1985, Mem. ent. Soc. Can. 131: 102.
Paratypes, 6: ON; VT, NY, CT, CNC No. 18179.
- Helophorus (Rhopalephorus) parasplendidus sperryi* Smetana, 1985, Mem. ent. Soc. Can. 131: 54.
Holotype: Nederland Colo., Science Lodge, 11500', 27.VI.61 B.H. Poole/Holotype Heloph. parasplendidus sperryi Smetana 1984 CNC No. 18173.
Allotype: Same data as holotype except date is 4.VII.61.
Paratypes, 54: CO, CA.
- Helophorus (Rhopalephorus) robertsi* Smetana, 1985, Mem. ent. Soc. Can. 131: 71.
Paratypes, 40: NM; MEX. Dgo, Zac., CNC No. 18174.
- Hydrochus neosquamifer* Smetana, 1988, Mem. ent. Soc. Can. 142: 14.
Holotype: Fredksbrg, VIII. Va/Hydrochus excavatus/Hydrochus neosquamifer Hellman Det. J.L. Hellman/Holotype Hydrochus neosquamifer Smetana 1988 CNC No. 19862.
Allotype: Kinburn, Ont. 16.IX.1957, JEH Martin/7/Hydrochus neosquamifer Hellman Det. J.L. Hellman/Allotype Hydrochus neosquamifer Smetana 1988 CNC No. 19862.
- Laccobius reflexipennis* Malcolm, 1979, JI N.Y. ent. Soc. 87(1): 59.
Paratypes, 2: PQ, NB, CNC No. 13637.
N.B. In Supplement I (1977) this species was listed as published in 1971 Univ. Maine Tech. Bull. 48:41; however, the species was not validated at that time because no holotype was designated. It became validated in the 1979 publication. *Laccobius reflexipennis* Malcolm is a junior synonym of *Laccobius reflexipennis* Cheary 1971. (See Hardy, Cheary, and Malcolm 1981, Pan-Pacif. Ent. 57(1):303-305).
[*Laccobius reflexipennis* Cheary]

- Laccobius spangleri* Malcolm, 1979, JI N.Y. ent. Soc. 87(1): 62.
Paratypes, 2: ON, CNC No. 20759.
N.B. *Laccobius spangleri* Malcolm is a junior synonym of *Laccobius spangleri* Cheary 1971. (See Hardy, Cheary, and Malcolm 1981, Pan-Pacif. Ent. 57(1):303-305).
[*Laccobius spangleri* Cheary]
- Motoneurus obscurus* Hansen, 1989, Entomologica scand. 20(3): 257.
Holotype: EL SAL., nr. Metapan, Montecristo, 2300 m, 8-10.V.1971, S. Peck/Ber. 199, cloud forest/Holotype Montoneurus obscurus M. Hansen/Holotype CNC No. 20749.
Paratypes, 9: El Salvador; Costa Rica.

LAMPYRIDAE

- Bicellonycha wickershamorum wickershamorum* Cicero, 1982, Coleopt. Bull. 36(2): 271.
Paratypes, 2: AZ, CNC No. 18073.

LATHRIDIIDAE

- Besuchetia ceylanica* Dajoz, 1975, Entomologica scand. Suppl. 4: 203.
Paratype, 1: Ceylon, CNC No. 20711.

LEIODIDAE

- Agathidium (Agathidium) bagmaticum* Angelini & De Marzo, 1985, Revue suisse Zool. 92(1): 52.
Paratypes, 4: Nepal, CNC No. 19707.
- Agathidium (Agathidium) dissimile* Angelini & De Marzo, 1986, Revue suisse Zool. 93(4): 836.
Paratype, 1: Nepal, CNC No. 20717.
- Agathidium (Agathidium) dobaticum* Angelini & De Marzo, 1985, Revue suisse Zool. 92(1): 62.
Paratypes, 4: Nepal, CNC No. 19710.
- Agathidium (Agathidium) ishvara* Angelini & De Marzo, 1985, Revue suisse Zool. 92(1): 59.
Paratype, 1: Nepal, CNC No. 19709.
- Agathidium (Agathidium) kuwapanicum* Angelini & De Marzo, 1986, Revue suisse Zool. 93(4): 849.
Paratypes, 3: Nepal, CNC No. 20719.
- Agathidium (Agathidium) martensi* Angelini & De Marzo, 1983, Senckenberg. biol. 64: 170.
Paratype, 1: India, CNC No. 18385.
- Agathidium (Agathidium) pakistanicum* Angelini & De Marzo, 1986, Revue suisse Zool. 93(3): 592.
Paratype, 1: Pakistan, CNC No. 20716.
- Agathidium (Agathidium) pseudoparia* Angelini & De Marzo, 1983, Senckenberg. biol. 64:172 .
Paratype, 1: India, CNC No. 18386.
- Agathidium (Agathidium) smetanai* Angelini & De Marzo, 1985, Revue suisse Zool. 92(1): 47.
Paratypes, 3: Nepal, CNC No. 19706.
- Agathidium (Agathidium) visnu* Angelini & De Marzo, 1985, Revue suisse Zool. 92(1): 54.
Paratype, 1: Nepal, CNC No. 19708.

- Agathidium (Microceble) mussardi* Angelini & De Marzo, 1986, Revue suisse Zool. 93(2); 449.
Paratypes, 4: India, CNC No. 20718.
Proptomaphagus hispaniolensis Peck, 1983, Fla Ent. 66(2): 255.
Paratypes, 4: Dominican Republic, CNC No. 19760.

LEPTINIDAE

- Leptinus occidentamericanus* Peck, 1982, Can. J. Zool. 60(7): 1523.
Holotype: Ore.: Lane Co., H.J. Andrews Exp. For. 1400', 12.VIII.72; Chris Maser CM 3416/
Leptinus occidentamericanus Peck '82
Holotype/Holotype CNC No. 17940.
Allotype: Same data as holotype.
Paratypes, 3: Same data as holotype except elevations of 1800' and 1650' and with the following dates: 25.VIII.72 and 28.VIII.72.
Leptinus orientamericanus Peck, 1982, Can. J. Zool. 60(7): 1519.
Paratypes, 2: IL, CNC No. 17939.

LIMNICHIDAE

- Byrrhinus amoenus* Wooldridge, 1987, Coleopta Bull. 41(4): 310.
Paratype, 1: Guyana, CNC No. 20768.
Byrrhinus maculatus Wooldridge, 1987, Coleopta Bull. 41(4): 307.
Paratypes, 2: Ecuador, CNC No. 20769.
Byrrhinus magnus Wooldridge, 1987, Coleopta Bull. 41(4): 307.
Paratypes, 3: Ecuador, CNC No. 20770.
Byrrhinus plenus Wooldridge, 1987, Coleopta Bull. 41(4): 305.
Paratype, 1: Ecuador, CNC No. 20771.
Cephalobyrrhinus sedatus Wooldridge, 1986, JI N.Y. ent. Soc. 94(4): 513.
Paratypes, 3: Ecuador, CNC No. 20772.
Physemus levis Wooldridge, 1984, J. Kans. ent. Soc. 57(3): 538.
Paratypes, 11: Brazil; Trinidad, CNC No. 19210.

LUCANIDAE

- Platycerus caraboides coeruleonitens* Endrodi, 1955, Folia ent. hung. (N.S.) 8(3): 47.
Paratypes, 2: Jugoslavia, CNC No. 19213.
[*Platycerus caprea* De Geer]

MELOIDAE

- Meloe (Eurymeloe) brevicollis mistaniensis* Axentiev, 1984, Senckenberg. biol. 65(3-6): 248.
Paratypes, 2: Iran, CNC No. 18727.

MICROPEPLIDAE

- Micropeplus nelsoni* Campbell, 1989, Coleopta Bull. 43(4): 305.
Holotype: WA: Snohomish County, 1 km West of Stevens Pass; in Alnus duff, 26.IX.1980, R.E. Nelson, coli./Holotype *Micropeplus nelsoni* ♂ desig. 1988 J.M. Campbell, CNC No. 20117.
Allotype: ♀ Same data as holotype.
Paratypes, 11: Same data as holotype.
Peplomicrus watrousi Campbell, 1986, Coleopta Bull. 40(1): 72.
Paratypes, 199: Peru, CNC No. 18561.

MONOMMIDAE

- Hyporhagus durangoensis oaxacensis* Freude, 1984, Spixiana 7(3): 287.
Holotype: MEX., 21 mi. SE La Ventosa, Oax. VII.12.1969 Campbell & Bright/Holotypus ♀ *Hyporhagus durangoensis oaxacensis* n. ssp. det. H. Freude 1983/Holotype CNC No. 18627.
Hyporhagus jamaicanus Freude, 1984, Spixiana 7(3): 292.
Holotype: JAMAICA, Try. Duncans, VIII.14.1966, Howden & Becker/Holotypus ♂ *Hyporhagus jamaicanus* sp. nov., det. H. Freude 1983/Holotype CNC No. 18631.
Allotype: ♀ Same data as holotype except the date is VIII.21.1966.
Paratypes, 7: Jamaica.
Hyporhagus nerolineatus Freude, 1984, Spixiana 7(3): 289.
Paratype, 1: Ecuador, CNC No. 18630.
Hyporhagus rarus mexicanus Freude, 1984, Spixiana 7(3): 288.
Holotype: Lake Catemaco, Ver. Mex. V.24-25.1969 H. Howden/Holotypus ♀ *Hyporhagus rarus mexicanus* ssp. nov., det. H. Freude 1983/Holotype CNC No. 18628.
Hyporhagus wagneri meridionalis Freude, 1984, Spixiana 7(3): 288.
Holotype: 21 mi. S Matias Romero, Oaxaca, MEX., VII.12.1962. J.M. Campbell/Holotypus ♀ *Hyporhagus wagneri meridionalis* n. ssp. det. H. Freude 1983/Holotype CNC No. 18629.

MYCETOPHAGIDAE

- Typhaea decipiens* Lohse, 1989, Ent. Bl. 85(3): 145.
Paratypes, 14: PQ, CNC No. 20764. (14 specimens mounted on 9 cards)

NEMONYCHIDAE

- Atopomacer hoplites* Kuschel, 1989, Entomologica scand. 20(2): 131.

Holotype: ♂/MEXICO, Nuevo León, Cerro Potosi nr. Galeana, 12000', 4.VI.83. R. Anderson, beating pines/Holotype *Atopomacer hoplites* Kuschel 1986/Holotype CNC No. 20566.

Paratype, 1: ♀ Same data as holotype.

Atopomacer ites Kuschel, 1989, Entomologica scand. 20(2): 127.

Holotype: ♂/Estes Park, COLO., 7500', 19.VI.61. B.H. Poole/Holotype *Atopomacer ites* Kuschel, 1986/Holotype CNC No. 20564.

Paratype, 1: ♀ Same data as holotype.

Atopomacer orites Kuschel, 1989, Entomologica scand. 20(2): 129.

Holotype: ♂/MEXICO, Nuevo León, Cerro Potosi near Galeana, 12000', 4.VI.83. R. Anderson, beating pines/*Atopomacer orites* Kuschel 1986/ Holotype CNC No. 20565.

Paratype, 1: ♀ Same data as holotype.

Cimberis turbans Kuschel, 1989, Entomologica scand. 20(2): 145.

Paratype, 1: CA, CNC No. 20567.

Lecontellus pinicola Kuschel, 1989, Entomologica scand. 20(2): 158.

Paratype, 1: CA, CNC No. 20569.

Pityomacer pix Kuschel, 1989, Entomologica scand. 20(2): 147.

Paratype, 1: AB, CNC No. 20568.

NITIDULIDAE

Epuraea parsonsi Connell, 1981, Coleopt. Bull. 35(2): 229.

Paratypes, 37: PQ; ME, CNC No. 6126

Pallodes austrinus Leschen, 1988, JI N.Y. ent. Soc. 96(4): 453.

Paratypes, 5: AR, CNC No. 20692.

PASSALIDAE

Ophrygonius cantori chinensis Endrodi, 1955, Bonn. zool. Beitr. 6: 232.

Paratype, 1: China, CNC No. 19214.

Petrejoides mazatecus Castillo & Reyes-Castillo, 1984, Acta zool. mex. (N.S.) 4: 40.

Paratype, 1: MEX. Oax., CNC No. 20592.

Petrejoides nebulosus Castillo & Reyes-Castillo, 1984, Acta zool. mex. (N.S.) 4: 46.

Paratype, 1: MEX. Hgo, CNC No. 20591.

Petrejoides silvaticus Castillo & Reyes-Castillo, 1984, Acta zool. mex. (N.S.) 4: 16.

Paratype, 1: MEX. N.L., CNC No. 20590.

PHENGODIDAE

Cenophengus howdeni Zaragoza, 1985, An. Inst. Biol. Univ. Méx. 56: 933.

Holotype: 8 mi. W. El Palmito, Sin. MEX. VII.25.64 H.F. Howden/S. Zaragoza C. det. *Cenophengus howdeni* Zaragoza/Holotipo/Holotype CNC No. 20839.

Distremocephalus barrerai Zaragoza, 1985, An. Inst. Biol. Univ. Nat. Auton. Mex. 56: 191.

Paratype, 1: MEX. Coah., CNC No. 20880.

Distremocephalus chiapensis Zaragoza, 1985, An. Inst. Biol. Univ. Nat. Auton. Mex. 56: 197.

Holotype: MEX. Chis. 10 mi. SE San Cristobal, 17.V.69, 7000', H.J. Teskey/S. Zaragoza C. det. *Distremocephalus chiapensis* Zaragoza/Holotipo/Holotype CNC No. 20879.

PSELAPHIDAE

Barrojuba campbelli Chandler, 1988, Pan-Pacif. Ent. 64(4): 379.

Holotype: BRAZIL, Alexandra, 20 km W. Paranagua, 80 m., II.13.1970, JM & BA Campbell/on slide/*Barrojuba campbelli* Chandler/Holotype CNC No. 20757.

N.B. The specimen is dissected and mounted on a slide labelled "Brazil, Alexandra, 20 km W. Paranagua, 80 m., II.13.1970 JM & BA Campbell, Holotype *Barrojuba campbelli* Chandler CNC No. 20757."

Barrojuba pedunculata Chandler, 1988, Pan-Pacif. Ent. 64(4): 376.

Holotype: TRIN. Curepe, 28-29.XI.1977, WRM Mason/on slide/*Barrojuba pedunculata* Chandler/Holotype CNC No. 20754.

N.B. The specimen is dissected and mounted on a slide labelled "TRINIDAD, Curepe, XI.28-29.1977, WRM Mason, Holotype *Barrojuba pedunculata* Chandler CNC No. 20754."

Barrojuba prolongicornis Chandler, 1988, Pan-Pacif. Ent. 64(4): 378.

Paratypes, 2: Brazil, CNC No. 20756.

N.B. One of the paratypes is in a glycerine vial.

Barrojuba simplicinota Chandler, 1988, Pan-Pacif. Ent. 64(4): 374.

Holotype: COLOM., C. Amara Tequendama, VII.6.1970, 7600', J.M. Campbell/on slide/*Barrojuba simplicinota* Chandler/Holotype CNC No. 20753.

N.B. The specimen is dissected and mounted on a slide labelled "COLOMBIA, C. Amara, Tequendama VII.6.1979, 7600', JM Campbell. Holotype *Barrojuba simplicinota* Chandler CNC No. 20753."

Barrojuba simpliciventris Chandler, 1988, Pan-Pacif. Ent. 64(4): 377.

Holotype: BRAZIL, Belem para, IPEAN, III.23.1970, JM & BA Campbell/on slide/*Barrojuba simpliciventris* Chandler/Holotype CNC No. 20755.

N.B. The specimen is dissected and mounted on a slide labelled "BRAZIL, Para Belem, Ipean, III.23.1970 JM & BA Campbell. Holotype *Barrojuba simpliciventris* Chandler CNC No. 20755."

PYROCHROIDAE

- Anisotria shooki* Young, 1984, Coleopt. Bull.
38(2): 204.
Paratype, 1: ID, CNC No. 20797.

RHINORHIPIDAE

- Rhinorhipus tamborinensis* Lawrence, 1987, Invertebr.
Taxon. 2(1): 10.
Paratype, 1: Australia, CNC No. 20366.

RHYSODIDAE

- Clinidium (Clinidium) howdenorum* Bell & Bell, 1985,
Quaest. Ent. 21(1): 116.
Holotype: Morne Bleu, 2700' Trinidad, W. I.
Aug.19,1969 H & A Howden/Clinidium
howdenorum B & B det. R.T. Bell/
Type/Holotype CNC No. 18729.
- Clinidium (Clinidium) pala* Bell & Bell, 1985, Quaest.
Ent. 21(1): 139.
Holotype: VEN.: Edo. Miranda Guatopo Nat.
Park, 50 km. SE Caracas, 5-6.III.1971, S.
Peck, 400 m forest hum. dung t./Clinidium
pala det. R.T. Bell/Type/Holotype CNC
No. 18731.
Paratype, 1: Same data as holotype.
- Clinidium (Clinidium) segne* Bell & Bell, 1985, Quaest.
Ent. 21(1): 131.
Holotype: VEN., Edo. Aragua, Rancho Grande,
1500 m. (15 km N. Maracay) 21.II.1971, S.
Peck/Clinidium segne B. & B. det. R.T.
Bell/Type/Holotype CNC No. 18730.
Paratype, 1: Same data as holotype.
- Clinidium (Clinidium) spatulatum* Bell & Bell, 1985,
Quaest. Ent. 21(1): 145.
Holotype: PANAMA, Colon Prov. Santa Rita
Ridge 300 m., 10-11.VI.77 H. & A.
Howden/Clinidium spatulatum B & B. det.
R.T. Bell/Type/Holotype CNC No. 18732.
- Clinidium (Mexiclinidium) newtoni* Bell & Bell, 1985,
Quaest. Ent. 21(1): 63.
Holotype: Mex. Chiapas, 8 mi. N. Pueblo Nuevo S.
6000', cl. for. 26-27.VIII.73, N. 541 A.
Newton/Clinidium newtoni B & B. det. R.T.
Bell/Type/Holotype CNC No. 18728.
- Omoglymmius (Navitia) peckorum* Bell & Bell, 1985,
Quaest. Ent. 21(1): 166.
Holotype: FIJI, Viti Levu, 1100 m., Nandarivatu
Microw, 16-20.VIII.1978, S & J Peck, ber.
elfin for. litter/rainforest berlese litter/
Omoglymmius peckorum B & B. det. R.T.
Bell/Type/Holotype CNC No. 18733.
Paratype, 1: Same data as holotype.

SCAPHIDIIDAE

- Caryoscapha americanum* Löbl, 1987, Coleopt. Bull.
41(4): 387.
Holotype: Oklahoma, Latimer Co., IX.1985, Karl
Stephan/Holotype/Caryoscapha americanum
sp. n. det. Löbl 1987/Holotype CNC
No. 20822.
Paratypes, 14: Same data as holotype but some
with the following dates, III.1985, V.1985,
VI.1982, XII.1981.
- Scaphobaeocera abnormalis* Löbl, 1981, Mitt. schweiz.
ent. Ges. 54: 240.
Paratype, 1: Japan, CNC No. 17938.
- Scaphobaeocera pecki* Löbl, 1981, Mitt. schweiz. ent.
Ges. 54: 238.
Paratype, 1: Japan, CNC No. 17937.
- Scaphobaeocera smetanai* Löbl, 1981, Mitt. schweiz. ent.
Ges. 54: 233.
Paratypes, 16: Japan, CNC No. 17936.

SCARABAEIDAE

- Adoretus ghanaensis* Frey, 1973, Ent. Arb. Mus. Georg
Frey 24: 284.
Paratypes, 2: Ghana, CNC No. 19613.
- Adoretus hexagonus* Frey, 1973, Ent. Arb. Mus. Georg
Frey 24: 285.
Paratypes, 2: Tanganyika, CNC No. 19614.
- Aegialia (Aegialia) carri* Gordon & Cartwright, 1988,
Smithson. Contr. Zool. 461: 15.
Paratypes, 4: AB, CNC No. 20573.
- Aegialia (Aegialia) crescenta* Gordon & Cartwright,
1977, J. Wash. Acad. Sci. 67(1): 45.
Paratypes, 2: NV, CNC No. 20579.
- Aegialia (Aegialia) kelsoi* Gordon & Cartwright, 1988,
Smithson. Contr. Zool. 461: 24.
Paratypes, 2: CA, CNC No. 20574.
- Aegialia (Aegialia) magnifica* Gordon & Cartwright,
1977, J. Wash. Acad. Sci. 67(1): 43.
Paratypes, 2: NV, CNC No. 20578.
- Aegialia (Aegialia) spinosa* Gordon & Cartwright, 1988,
Smithson. Contr. Zool. 461: 25.
Paratypes, 2: ID, CNC No. 20575.
- Allogymnopleurus youngai* Endrodi, 1973, Anns
hist.-nat. Mus. natn. hung. 65: 203.
Paratype, 1: Ghana, CNC No. 19215.
- Aphodius aenictus* Cooper & Gordon, 1987, JI N.Y.
ent. Soc. 95(4): 531.
Paratypes, 2: PQ, CNC No. 20765.
- Aphodius (Aganocrossus) clementianus* Endrodi, 1964,
Anns Mus. r. Afr. cent. 123: 146.
Paratypes, 2: Guinée Fr., CNC No. 20687.
- Aphodius (Aphodiopsis) kumasiensis* Endrodi, 1973,
Anns hist.-nat. Mus. natn. hung. 65: 212.
Paratypes, 2: Ghana, CNC No. 19221.

- Aphodius (Blackburneus) consonus* Endrodi, 1967, Opusc. zool., Budapest 7(1): 97.
Paratype, 1: Congo, CNC No. 20762.
- Aphodius (Bodilus) sordidus changajicus* Endrodi, 1965, Reichenbachia 7(21): 195.
Paratypes, 2: Mongolia, CNC No. 19227.
- Aphodius (Calamosternus) pseudolucidus* Rakovic, 1977, Cas. slezsk. Mus., Opava 26(1): 67.
Paratypes, 2: Russia, CNC No. 19713.
- Aphodius (Cinacanthus) rudii* Endrodi, 1968, Reichenbachia 11(8): 71.
Paratypes, 2: Mongolia, CNC No. 19226.
- Aphodius (Emadiellus) fentoni* Endrodi, 1982, Coleopt. Bull. 36(2): 317.
Paratype, 1: Rhodesia (Zimbabwe), CNC No. 18116.
- Aphodius (Esymus) bellus* Endrodi, 1961, Anns hist.-nat. Mus. natn. hung. 53: 337.
Paratypes, 2: Tanganyika, CNC No. 19232.
- Aphodius (Koshantschikovius) conicus* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 214.
Paratypes, 2: Ghana, CNC No. 19222.
- Aphodius (Koshantschikovius) peckorum* Endrodi, 1982, Coleopt. Bull. 36(2): 316.
Paratypes, 3: Natal, CNC No. 18115.
- Aphodius (Nialus) kraatzi castanopterus* Endrodi, 1955, Folia ent. hung. 8(3): 48.
Paratype, 1: Hungary, CNC No. 19230.
[*Aphodius kraatzi* Harold]
- Aphodius (Nialus) plagiatus hungaricus* Endrodi, 1955, Folia ent. hung. 8(3): 48.
Paratypes, 2: Hungary, CNC No. 19231.
[*Aphodius plagiatus* Linné]
- Aphodius (Paulianellus) trisuliensis* Stebnicka, 1986, Stuttg. Beitr. Naturk. Ser. A. 397: 28.
Holotype: ♂/27° 56' N, 85° 00' E. Pasture, 10,000', 13.V.1967 Can. Nepal Exped./*Aphodius* (Paul.) trisuliensis m. det. Z. Stebnicka/
Typus/Holotype CNC No. 20589.
Paratypes, 10: Nepal
- Aphodius (Pharaphodius) kaszabi* Endrodi, 1957, Revue Zool. Bot. afr. 56(3-4): 210.
Paratype, 1: Congo, CNC No. 19228.
- Aphodius (Pharaphodius) tamalensis* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 210.
Paratype, 1: Ghana, CNC No. 19220.
- Aphodius (Pleuraphodius) sebastianellus* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 207.
Paratypes, 2: Ghana, CNC No. 19218.
- Aphodius (Pleuraphodius) thomasi* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 205.
Paratype, 1: Ghana, CNC No. 19216.
- Aphodius (Pleuraphodius) utae* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 206.
Paratype, 1: Ghana, CNC No. 19217.
- Aphodius (Trichaphodius) savannae* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 208.
Paratypes, 2: Ghana, CNC No. 19219.
- Apogonia kaszabi* Frey, 1974, Ent. Arb. Mus. Georg Frey 25: 118.
Paratypes, 6: Tanganyika, CNC No. 19606.
- Aulacoserica ardoini* Frey, 1968, Ent. Arb. Mus. Georg Frey 19: 220.
Paratype, 1: Tanzania, CNC No. 19609.
- Aulacoserica ghanaensis* Frey, 1974, Ent. Arb. Mus. Georg Frey 25: 116.
Paratype, 1: Ghana, CNC No. 19612.
- Aulacoserica kaszabi* Frey, 1968, Ent. Arb. Mus. Georg Frey 19: 154.
Paratypes, 2: Congo, CNC No. 19610.
- Autoserica (Neoserica) nangana* Frey, 1968, Ent. Arb. Mus. Georg Frey 19: 201.
Paratype, 1: Cameroon, CNC No. 19608.
- Barutus hartmanni* Ratcliffe, 1981, Coleopt. Bull. 35(4): 468.
Paratype, 1: Panama, CNC No. 17926.
- Blackbolbus augustus* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 53.
Paratypes, 3: Australia, CNC No. 19056.
- Blackbolbus carnabyorum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 49.
Paratypes, 10: Australia, CNC No. 19053.
- Blackbolbus echinocollis* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 47.
Paratypes, 16: Australia, CNC No. 19052.
- Blackbolbus falcatus* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 45.
Paratype, 1: Australia, CNC No. 19051
- Blackbolbus fucinus* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 38.
Paratype, 1: Australia, CNC No. 19049.
- Blackbolbus furcaticollis* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 67.
Paratype, 1: Australia, CNC No. 19060.
- Blackbolbus hollowayorum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 54.
Paratypes, 3: Australia, CNC No. 19057.
- Blackbolbus inopinus* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 63.
Paratypes, 6: Australia, CNC No. 19059.
- Blackbolbus matthewsi* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 52.
Paratypes, 4: Australia, CNC No. 19055.
- Blackbolbus multifidus* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 50.
Paratypes, 4: Australia, CNC No. 19054.
- Blackbolbus rugosicollis* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 40.
Paratype, 1: Australia, CNC No. 19050.
- Blackbolbus yunaensis* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 57.
Paratypes, 4: Australia, CNC No. 19058.
- Bolboleaus hiaticollis* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 11.
Paratypes, 4: Australia, CNC No. 19048.

- Bolborachium concavum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 81.
Paratypes, 3: Australia, CNC No. 19063.
- Bolborachium deceptum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 84.
Paratypes, 7: Australia, CNC No. 19065.
- Bolborachium edithae* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 78.
Paratype, 1: Australia, CNC No. 19061.
- Bolborachium hollowayi* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 91.
Paratypes, 7: Australia, CNC No. 19066.
- Bolborachium keithi* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 82.
Paratypes, 3: Australia, CNC No. 19064.
- Bolborachium nanum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 109.
Paratypes, 20: Australia, CNC No. 19067.
- Bolborachium scopulum* H.F. Howden, 1985, Aust. J. Zool. Suppl. Ser. 111: 79.
Paratypes, 3: Australia, CNC No. 19062.
- Brahmina agnella gobica* Endrodi, 1964, Anns hist.-nat. Mus. natn. hung. 56: 428.
Paratypes, 2: Mongolia, CNC No. 19607.
- Caccobius (Caccophilus) elephantinus* Balthasar, 1967, Opusc. zool., Budapest 7(2): 53.
Paratypes, 2: Congo, CNC No. 19233.
- Caccobius (Caccophilus) histrio* Balthasar, 1967, Opusc. zool., Budapest 7(2): 51.
Paratypes, 2: Congo, CNC No. 19234.
- Canthidium hespenheidei* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 92.
Paratypes, 3: Panama, CNC No. 16646.
- Canthidium leucopterum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 89.
Paratype, 1: Panama, CNC No. 16645.
- Canthidium pallidoalatum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 87.
Paratype, 1: Panama, CNC No. 16643.
- Canthidium perceptibile* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 85.
Paratype, 1: Costa Rica, CNC No. 16641.
- Canthidium planovultum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 83.
Paratypes, 38: Panama, CNC No. 16640.
- Canthidium tenebrosum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 82.
Paratypes, 38: Panama, CNC No. 16639.
- Canthidium tuberifrons* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 76.
Paratypes, 2: Panama, CNC No. 16669.
- Canthidium variolosum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 88.
Paratype, 1: Panama, CNC No. 16644.
- Canthidium vespertinum* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 86.
Paratype, 1: Costa Rica, CNC NO. 16642.
- Clysterius guineensis* Endrodi, 1963, Bonn. zool. Beitr. 14: 230.
Paratypes, 2: New Guinea, CNC No. 19605.
[*Clysterius angustus* (Arrow)]
- Coprophanaeus pecki* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 144.
Paratype, 1: Panama, CNC No. 16648.
- Dasyvalgus sommershofi* Endrodi, 1953, Ent. Bl. 49: 165.
Paratypes, 2: China, CNC No. 19474.
- Dichotomius gamboensis* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 129.
Paratype, 1: Panama, CNC No. 16649.
- Drepanocerus endroedyi* Endrodi, 1976, Anns hist.-nat. Mus. natn. hung. 68: 161.
Paratype, 1: Ghana, CNC No. 19225.
- Drepanocerus szunyoghyi* Endrodi, 1971, Folia ent. hung. 24(26): 300.
Paratype, 1: Tanganyika, CNC No. 19224.
- Dyscinetus imitator* Ratcliffe, 1986, Coleopt. Bull. 40(1): 75.
Paratype, 1: Cayman Islands, CNC No. 20594.
- Eudicella schmithi shiratica* Csiki, 1909, Arch. Zool. 1: 17.
Paratypes, 4: Tanzania, CNC No. 19473.
- Goiginus howdeni* Endrodi, 1982, Coleopt. Bull. 36(2): 314.
Paratype, 1: Natal, CNC No. 18114.
- Heteronychus mollis* Endrodi, 1961, Revue Zool. Bot. afr. 63(3-4): 381.
Paratypes, 2: Tchad, CNC No. 19603.
- Neoathyreus acutus* H.F. Howden, 1985, Contr. Am. ent. Inst. 21(4): 64.
Paratypes, 2: Bolivia, CNC No. 20669.
- Odontolochus basilewskyi* Endrodi, 1957, Revue Zool. Bot. afr. 56(3-4): 217.
Paratype, 1: Congo, CNC No. 19229.
- Onthophagus aztecus* Zunino & Halfpter, 1988, Mus. reg. Sci. nat. Monografie 9: 157.
Paratype, 1: MEX. D.F., CNC No. 20815.
- Onthophagus chevrolati longecarinatus* Zunino & Halfpter, 1988, Mus. reg. Sci. nat. Monografie 9: 112.
Paratypes, 25: MEX. N.L., S.L.P., CNC No. 20810.
N.B. The paratype from San Luis Potosi is not mentioned in the publication but is labelled longecarinatus by the authors.
- Onthophagus chiapanecus* Zunino & Halfpter, 1988, Mus. reg. Sci. nat. Monografie 9: 126.
Paratypes, 7: MEX. Chis., CNC No. 20811.
N.B. Some of the dates on the paratypes are not recorded in the publication.
- Onthophagus coahuilae* Zunino & Halfpter, 1988, Mus. reg. Sci. nat. Monografie 9: 94.
Holotype: 7500', nr. Jame, 33 mi. SE Saltillo, Coah. Mex. VII.25.63 H. Howden/Holotypus
Onthophagus coahuilae Halfpter & Zunino 1980/P.G. 3305 Canada Balsam, M. Zunino 1980/Holotype CNC No. 20808.

- Onthophagus fuscus mycetorum* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 80. Paratype, 1: MEX. Mex., CNC No. 20806.
- Onthophagus fuscus orientalis* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 82. Paratypes, 7: MEX. Pue., CNC No. 20870.
- Onthophagus hidalgo* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 97. Paratypes, 21: MEX. N.L., CNC No. 20809.
- Onthophagus howdenorum* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 142. Paratype, 1: MEX. Oax., CNC No. 20813.
- Onthophagus pseudofuscus* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 85. Paratypes, 10: MEX. Dgo, Sin., CNC No. 20807. N.B. Some of the dates on the paratypes are not recorded in the publication.
- Onthophagus stockwelli* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 101. Paratypes, 28: Panama; Ecuador, CNC No. 16647.
- Onthophagus tarascus jaliscensis* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 155. Paratype, 1: MEX. Jal., CNC No. 20814.
- Onthophagus transishmius* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 106. Paratype, 1: Panama, CNC No. 16650.
- Onthophagus undulans oaxacanus* Zunino & Halffter, 1988, Mus. reg. Sci. nat. Monografie 9: 139. Paratypes, 3: MEX. Oax., CNC No. 20812.
- Palaeophileurus marcusoni* Ratcliffe, 1988, Coleopt. Bull. 42(1): 52. Holotype: BRAZIL, Belem Para, Utinga, III.27-28.1970. J.M. Campbell/Palaeophileurus marcusoni Ratcliffe Holotype/Holotype CNC No. 19712.
- Palaeopragma petersi petersi* Csiki, 1909, Arch. Zool. 1: 20. Paratype, 1: Tanzania, CNC No. 19472.
- Papuana biroi* Endrodi, 1969, Folia ent. hung. 22(1): 13. Paratypes, 2: New Guinea, CNC No. 19604.
- Parachrysina parapatrica* Deloya & Morón, 1988, Folia ent. mex. 76: 145. Paratypes, 2: MEX. Pue., CNC No. 20563.
- Pedaridium bottimeri* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 45. Holotype: Barro Colo. Isl., Panama C. Z. 13.VII. 1963. L.J. Bottimer/SEM/Holotype Pedaridium bottimeri H. Howden & O. Young/Holotype CNC No. 16634.
- Pentodon algerinum indicum* Endrodi, 1967, Folia ent. hung. N.S. 20(10): 180. Paratype, 1: India, CNC No. 19602.
- Pleurophorus ashantii* Endrodi, 1973, Anns hist.-nat. Mus. natn. hung. 65: 219. Paratypes, 2: Ghana, CNC No. 19223.
- Polyphylla mescalerensis* Young, 1988, Bull. Univ. Nebr. State Mus. 11(2): 64. Paratype, 1: NM, CNC No. 19584.
- Psammodius (Psammodius) macnamarae* Pittino, 1984, G. ital. Ent. 2(6): 15. Holotype: NEPAL, nr Birganj, Lothar, 450 ft. 2 Sept.'67. Can. Nepal Exped./Psammodius (P.) tesari Rakovic. M. Rakovic det./Psammodius macnamarae n. sp. Holotypus Det. Pittino 1984/ Holotype CNC No. 18419. Allotype: Same data as holotype. Paratypes, 211: Nepal.
- Rhinyptia (Pararhinyptia) endroedyi* Machatschke, 1974, Anns hist.-nat. Mus. natn. hung. 66: 213. Paratype, 1: Ghana, CNC No. 19615.
- Rhyssmodes indicus* Pittino, 1984, G. ital. Ent. 2(6): 22. Paratypes, 15: Nepal, CNC No. 18418.
- Rhyssmus (Trichiorhyssmus) adhabharicus* Pittino, 1983, G. ital. Ent. 1(3): 116. Holotype: NEPAL, Ktmd. 600' Adhabhar, 4 mi. N. Simra, 27.VIII.1967 Can. Nep. Exped./Rhyssmus (Trichiorhyssmus) adhabharicus n. sp. Holotypus ♂ Det. Pittino 1983/ Holotype CNC No. 18417. Allotype: Same data as holotype. Paratypes, 7: Nepal.
- Trichillum adisi* Ratcliffe, 1980, Coleopt. Bull. 34(4): 337. Paratypes, 3: Brazil, CNC No. 17929.
- Trochalus micans* Frey, 1974, Ent. Arb. Mus. Georg. Frey 25: 110. Paratype, 1: Guinea, CNC No. 19611.
- Uroxys besti* Ratcliffe, 1980, Coleopt. Bull. 34(4): 344. Paratypes, 3: Brazil, CNC No. 17930.
- Uroxys bidentis* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 64. Paratypes, 5: Panama, CNC No. 16638.
- Uroxys depressifrons* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 55. Paratypes, 19: Panama, CNC No. 16635.
- Uroxys microocularis* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 59. Paratypes, 2: Panama, CNC No. 16637.
- Uroxys platypyga* Howden & Young, 1981, Contr. Am. ent. Inst. 18(1): 60. Paratype, 1: Panama, CNC No. 16668.

SCOLYTIDAE

- Afrotrypetus euphorbiae* Bright, 1981, Coleopt. Bull. 35(1): 114. Paratypes, 4: So. Africa, CNC No. 18111. [Styracoptinus euphorbiae (Bright)]
- Ambrosiodmus klapperichi* Bright, 1985, Ent. Arb. Mus. Georg. Frey 33/34: 178. Paratypes, 2: Dominican Republic, CNC No. 18327.
- Chaetophloeus atlanticus* Bright, 1981, Stud. neotrop. Fauna 16: 158. Holotype: Man-O-War Cay, nr Abaco, Bahamas, Aug.25-30,1971, H. & A. Howden/ Holotype

- Chaetophloeus atlanticus D.E. Bright 1981
CNC No. 15925.
- Chaetophloeus cubensis* Bright, 1981, Stud. neotrop.
Fauna 16: 159.
Holotype: Mapos, Las Villas, I-73. A la luz/
Holotype Chaetophloeus cubensis D.E. Bright
1981 CNC No. 15926.
- Conophthorus terminalis* Flores & Bright, 1987,
Coleopt. Bull. 41(2): 181.
Holotype: MEXICO, N.L. Primav., Galeana 1700
m, VII.1985, J. Flores coll./♀/Holotype
Conophthorus terminalis Flores & Bright
CNC No. 19348.
Allotype: MEXICO, N.L., El Drito, Galeana, 2350
m, VII.1985 J. Flores coll./Allotype
Conophthorus terminalis Flores & Bright
CNC No. 19348.
Paratypes, 6: Same data as allotype but with host
label "On Pinus cembroides"
- Cryphalomorphus crenatus* Sampson, 1914, Trans. Linn.
Soc. Lond. (Zool.) 16: 385.
Paratypes, 2: Seychelles Is., CNC No. 18261.
[*Scolytogenes crenatus* (Sampson)]
- Liparthrum hispaniolum* Bright, 1981, Stud. neotrop.
Fauna 16: 161.
Paratypes, 2: Dominican Republic, CNC
No. 15927.
- Phloeosinus gillerforsi* Bright, 1987, Bocagiana 107: 3.
Holotype: P. Açores 98. Pico, 25.6.1985, Cab. do
Teixa, G. Gillefors/♀/Holotype Phloeosinus
gillerforsi D.E. Bright 1986 CNC No. 19391.
Allotype: Same data as holotype.
Paratypes, 2: P. Açores.
- Phloeosinus kinabaluensis* Bright, 1989, Coleopt. Bull.
43(1): 80.
Holotype: BORNEO, Sabah, Mt Kinabalu N.P.,
Panar Laban, 3437 m, V.7.1987/Podocarpus
sp. D.E. Bright Collector/Holotype
Phloeosinus kinabaluensis D.E. Bright CNC
No. 19857.
Allotype: Same data as holotype.
Paratypes, 47: Borneo.
- Phloeosinus phyllocladus* Bright, 1989, Coleopt. Bull.
43(1): 81.
Holotype: BORNEO, Sabah, Mt Kinabalu N.P./
Layang-Layang, 2621 m, V.1.87/Phyllocladus
hypophyllus, D.E. Bright Collector/♂/Holotype
Phloeosinus phyllocladus D.E. Bright CNC
No. 19858.
Allotype: Same data as holotype.
Paratypes, 22: Borneo.
- Phloeosinus tuberculosus* Browne, 1970, J. nat. Hist.
4: 544.
Paratype, 1: Burma, CNC No. 18330.
- Phloeotribus pacificus* Bright, 1982, Coleopt. Bull.
36(1): 128.
Paratypes, 6: Costa Rica, CNC No. 17738.
- Pityophthorus ablusus* Bright, 1985, Gt Basin Nat.
45(3): 476.
Holotype: Pachuca, Edo Hgo, 21.V.82, S 461, Col.
T.H. Atkinson, 2400 m, s n m/Zexmenia sp.
(Compositae)/Holotype Pityophthorus ablusus
D.E. Bright 1985 CNC No. 18434.
Allotype: Same data as holotype.
Paratypes, 6: 3 with same data as holotype, 3
others with the collector A. Equihua M.
- Pityophthorus antillicus* Bright, 1981, Stud. neotrop.
Fauna 16: 162.
Paratypes, 10: Dominican Republic, CNC
No. 15928.
- Pityophthorus atkinsoni* Bright, 1985, Gt Basin Nat.
45(3): 467.
Holotype: Cardonal (cerca Ixmiquilpan), Edo. Hgo.
27.III.81, 2250 m, snm, S 209, col. T.H.
Atkinson/Hosp.: Compositae/Holotype
Pityophthorus atkinsoni D.E. Bright CNC
No. 18402.
Allotype: Same data as holotype.
Paratypes, 10: Same data as holotype except 6 have
the host labels as follows: "Hosp.:Flaurencia
resinosa".
- Pityophthorus bravoii* Bright, 1986, Gt Basin Nat.
46(4): 679.
Holotype: Carr, Mex. Popo, Km. 85. VIII.26.1961,
Col. H. Bravo M./♀/Holotype Pityophthorus
bravoii D.E. Bright 1986 CNC No. 18719.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype.
- Pityophthorus confRACTUS* Bright, 1985, Ent. Arb. Mus.
Georg Frey 33/34: 179.
Paratypes, 12: Jamaica, CNC No. 18328.
- Pityophthorus conscriptus* Bright, 1986, Gt Basin Nat.
46(4): 680.
Holotype: La Herradura, Mpio, Tepoztlan, Mor.
10 Jie 1982, 1750m, -127, A. Burgos -E.
Saucedo/ Holotype Pityophthorus conscriptus
D.E. Bright 1986 CNC No. 18720.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype.
- Pityophthorus costifera* Bright, 1985, Gt Basin Nat.
45(3): 477.
Holotype: Taxco, Guerrero, 22.II.82, S 326, 1900
m, snm, col. Atkinson y Equihua/
Apocynaceae/♀/Holotype Pityophthorus
costifera D.E. Bright, 1985 CNC No. 18420.
Allotype: Same data as holotype.
Paratypes, 6: Same data as holotype.
- Pityophthorus cracentis* Bright, 1985, Gt Basin Nat.
45(3): 477.
Holotype: Carr. Xochicalco-Cuentepec, Km 6,
Temixco, Mor., 14 Julio '84, 1220 m, SM 347,
E. Saucedo-E. Martinez/Compositae/ Holotype
Pityophthorus cracentis D.E. Bright, CNC
No. 18430.
Paratype, 1: Same data as holotype.
- Pityophthorus desultorius* Bright, 1985, Gt Basin Nat.
45(3): 478.
Holotype: Oriental, Pue., 4.V.81, 2370 m, Col.

- T.H. Atkinson, A. Equihua s-213/Hosp.:
Compositae/Holotype *Pityophthorus*
desultorius D.E. Bright 1985 CNC No. 18421.
Allotype: Same data as holotype.
Paratypes, 4: Same data as holotype.
- Pityophthorus diminutivus* Bright, 1985, Gt Basin Nat.
45(3): 468.
Holotype: Estacion de Biología, Chamela, Edo.
Jalisco, 19.VIII.82, S 761, 110 m, snm, Col.
Armando Equihua/Hosp.: Leguminosae/
Holotype *Pityophthorus diminutivus* D.E.
Bright CNC No. 18403.
Allotype: Same data as holotype.
Paratypes, 4: Same data as holotype.
- Pityophthorus equihuai* Bright, 1985, Gt Basin Nat.
45(3): 469.
Holotype: Est. de Biología, Chamela, Edo. de
Jalisco, S 832, 12.XI.82, 100 m, col. Armando
Equihua M./Holotype *Pityophthorus equihuai*
D.E. Bright, CNC No. 18404.
Allotype: Same data as holotype.
Paratypes, 8: Same data as holotype.
- Pityophthorus hispaniolus* Bright, 1985, Ent. Arb. Mus.
Georg Frey 33/34: 181.
Paratypes, 2: Dominican Republic, CNC
No. 18325.
- Pityophthorus indefessus* Bright, 1986, Gt Basin Nat.
46(4): 641.
Holotype: Estacion de Biología CHAMELA, Edo.
Jalisco. 7.III.82, S 390, 80 m, snm Col.
Armando Equihua/Holotype *Pityophthorus*
indefessus D.E. Bright 1985 CNC No. 18747.
- Pityophthorus inhabilis* Bright, 1986, Gt Basin Nat.
46(4): 642.
Holotype: Chilapa, Guerrero, 23.II.82, 1800 m, S
337. Col. Atkinson & Equihua/Holotype
Pityophthorus inhabilis D.E. Bright '86 CNC
No. 18447.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype.
- Pityophthorus insuetus* Bright, 1985, Gt Basin Nat.
45(3): 479.
Holotype: Huitzilac, MOR., 25.IX.81, 2700 m, S
252, Col. Atkinson - Equihua/Hosp.:
Compositae/Holotype *Pityophthorus insuetus*
D.E. Bright 1985, CNC No. 18422.
Allotype: Same data as holotype.
Paratypes, 6: Same data as holotype.
- Pityophthorus ostryacolens* Bright, 1986, Gt Basin Nat.
46(4): 681.
Holotype: Cuernavaca, Mor., 18.III.82, S 396,
2190 m, snm, T.H. Atkinson/Ostrya virginiana
(Ulmaceae)/Holotype *Pityophthorus*
ostryacolens D.E. Bright, 1986 CNC
No. 18721.
Allotype: Same data as holotype.
- Pityophthorus pinavorus* Bright, 1985, Ent. Arb. Mus.
Georg Frey 33/34: 182.
Holotype: FLA., Highlands Co., Lake Placid, 8 mi.
S. Archbold Biol. Sta. 28 Aug. 1982, M.
Deyrup/Pinus elliotti twig attached to
tree/♀/Holotype *Pityophthorus pinavorus* D.E.
Bright, CNC No. 18329.
Allotype: ♂ Same data as holotype.
Paratypes, 15: FL.
- Pityophthorus sapineus* Bright, 1981, Mem. ent. Soc.
Can. 118: 194.
Holotype: Atenquique, Jalisco, Mex./♀/Pinus
sp./Holotype *Pityophthorus sapineus* D.E.
Bright CNC No. 15885/*Pityophthorus sapineus*
Bright, D.E. Bright 1981.
Allotype: Same data as holotype.
Paratypes, 41: Same data as holotype.
- Pityophthorus thamnus* Bright, 1985, Gt Basin Nat.
45(3): 470.
Holotype: Pachuca, Edo de Hidalgo, S 462,
21.V.82. 2400 m, Col. A. Equihua
M./*Zaluzania angusta* (Lag.) Sch. Bip.
(Compositae)/Holotype *Pityophthorus*
thamnus D.E. Bright CNC No. 18405.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype except the
collector is T.H. Atkinson.
- Pityophthorus trunculus* Bright, 1985, Gt Basin Nat.
45(3): 470.
Holotype: Est. de Biología Chamela, Edo de
Jalisco, S 831, 12.XI.82. 100 m, Col. Armando
Equihua M./Holotype *Pityophthorus trunculus*
D.E. Bright CNC No. 18406.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype.
- Pityophthorus tutulus* Bright, 1986, Gt Basin Nat.
46(4): 643.
Holotype: Jalapa, Veracruz 28.XI.83, FANM 100
Col. Felipe A. Noguera/Hosp.: *Rhus radicans*
(Anacardiaceae)/♀/Holotype *Pityophthorus*
tutulus D.E. Bright '86 CNC No. 18448.
Allotype: Same data as holotype.
Paratypes, 2: Same data as holotype.
- Pityophthorus vegrandis* Bright, 1986, Gt Basin Nat.
46(4): 643.
Holotype: Chetumal, Quintana Roo, 10-Julio-1982,
20 m, SM 020, E. Martinez/♀/Holotype
Pityophthorus vegrandis D.E. Bright '86 CNC
No. 18449.
Allotype: ♂ Same data as holotype.
- Pityophthorus zexmenivora* Bright, 1985, Gt Basin Nat.
45(3): 471.
Holotype: Pachuca, Edo de Hidalgo, S 461,
21.VI.82, 2400 m, Armando Equihua/
Zexmenia sp. (Compositae)/Holotype
Pityophthorus zexmenivora D.E. Bright
CNC No. 18407.
- Pityophthorus (Pityophthorus) acceptus* Bright, 1981,
Mem. ent. Soc. Can. 118: 315.
Holotype: WYO., Sheridan Co., Bighorn Mts.
VII.7.1975, D.E. Bright/Pinus flexilis/♀/
Holotype *Pityophthorus acceptus* D.E.
Bright CNC No. 15795.

Allotype: Same data as holotype.

Paratypes, 6: BC; WY.

Pityophthorus (Pityophthorus) micans Bright, 1981,
Mem. ent. Soc. Can. 118: 188.

Holotype: Chiltepec, Mexico, I.71/Pinus
montezumae/Holotype Pityophthorus micans
D.E. Bright CNC No. 15794.

Allotype: Same data as holotype.

Pityophthorus (Pityophthorus) miniatus Bright, 1981,
Mem. ent. Soc. Can. 118: 280.

Paratypes, 2: MEX. Oax.; Nicaragua, CNC No.
16884.

Pityophthorus (Pityophthorus) pubifrons Bright, 1981,
Mem. ent. Soc. Can. 118: 195.

Holotype: Parque Nal. Zoquiapan, Edo. Mexico,
Dec.79, Hos. Pinus hartwegii, T.H. Atkinson/
Holotype Pityophthorus pubifrons D.E. Bright
CNC No. 16118.

Allotype: Same data as holotype.

Paratype, 1: MEX. Mex., Pue.

Sampsonius sulcatus Bright, 1981, Stud. neotrop. Fauna
16: 163.

Holotype: Morne Bleu, 2700', Trinidad, W. I.
Aug. 6, 1969, H. & A. Howden/Holotype
Sampsonius sulcatus D.E. Bright '81 CNC
No. 15929.

Paratype, 1: Same data as holotype.

Scolytomimus quadrioculatus Browne, 1955, Sarawak
Mus. J. (N.S.) 8: 487.

Paratype, 1: Malaysia, CNC No. 19860.

[*Scolytomimus assamensis* Schedl]

Xyleborus hiiaka Samuelson, 1981, Pacif. Insects
23(1-2): 75.

Paratype, 1: Hawaii, CNC No. 17023.

Xyleborus nubilus Samuelson, 1981, Pacif. Insects
23(1-2): 80.

Paratype, 1: Hawaii, CNC No. 17024.

SILVANIDAE

Telephanus acrolophus Thomas, 1984, Coleopt. Bull.
38(1): 43.

Holotype: JAM., St Thomas P., Blue Mt. Peak,
7400', I.1.1973, S & J Peck. Ber. 252/
Holotype Telephanus acrolophus Thomas/
Holotype CNC No. 19122.

Allotype: Same data as holotype.

Paratypes, 2: Same data as holotype.(one of the
paratypes is mounted on a slide).

STAPHYLINIDAE

Acylophorus charaa Smetana, 1988, Quaest. Ent.
24(2): 356.

Paratype, 1: Nepal, CNC No. 20720.

Acylophorus raato Smetana, 1988, Quaest. Ent.
24(2): 351.

Paratype, 1: Nepal, CNC No. 20721.

Acylophorus siyo Smetana, 1988, Quaest. Ent.
24(2): 344.

Paratype, 1: Nepal, CNC No. 20722.

Adinopsis cuspidota Klimaszewski, 1982, Can. Ent.
114(4): 330.

Holotype: Md. Calvert Co. Scientists Cliff
23.III.1980 J.M. Campbell/ex deciduous leaf
litter, edge of cypress swamp/Holotype
Adinopsis cuspidota 1980 Klimaszewski J.
CNC No. 17815.

Adinopsis pubescens Klimaszewski, 1982, Can. Ent.
114(4): 332.

Holotype: BRAZIL, Para IPEAN, Belem
XI.27.1969, JM & BA Campbell./Holotype
Adinopsis pubescens J. Klimaszewski 1980
CNC No. 17816.

Paratypes, 16: Brazil; MEX. Ver.

Aleochara (Aleochara) rufobrunnea Klimaszewski, 1984,
Mem. ent. Soc. Can. 129: 87.

Holotype: Ill., Pine Hills Field Sta., Union Co.
V.15-22.1967 J.M. Campbell/Malt trap.
Site #1/Holotype Aleochara rufobrunnea
J. Klimaszewski, CNC No. 17973.

Paratypes, 7: Same data as holotype.

Aleochara (Aleochara) rufonigra Klimaszewski, 1984,
Mem. ent. Soc. Can. 129: 87.

Holotype: SASK., 5 mi. E. Montmartre,
3-18.VI.1973. Redner & Starr/Holotype
Aleochara rufonigra J. Klimaszewski CNC
No. 17974.

Paratypes, 13: BC, YT, MB, SK, ON.

Aleochara (Aleochara) unicolor Klimaszewski, 1984,
Mem. ent. Soc. Can. 129: 89.

Holotype: CANADA, Alta, Worsley 21.VI.67,
moose carcass, coll. J.H. Frank/Holotype
Aleochara unicolor J. Klimaszewski CNC
No. 17972.

Paratypes, 22: AB, YT, ON, MB; AK.

Aleochara (Calochara) cavernicola Klimaszewski, 1984,
Mem. ent. Soc. Can. 129: 65.

Holotype: CA: Calaveras Co., Porcupine Cave (in)
4 mi. N Columbia, 15.III.79. D.C. Rudolph/
Holotype Aleochara cavernicola J.
Klimaszewski CNC No. 17968.

Paratype, 1: Same data as holotype.

Aleochara (Calochara) nidicola Klimaszewski, 1984,
Mem. ent. Soc. Can. 129: 67.

Holotype: Danville, Calif., Contra Costa Co. April
15.1952, F.X. Williams/ex nest of very young
gopher/ Holotype Aleochara nidicola
J. Klimaszewski CNC No. 17967.

Paratypes, 3: Same data as holotype.

Aleochara (Coprochara) verna Say, 1839, Trans. Am.
phil. Soc. N.S. 6: 156.

Neotype: MO. Lathrop, ex: dead fish, 29.VI.1955/
Neotype 1982. Aleochara verna Say, des.

J. Klimaszewski CNC No. 17966/ Aleochara
(Coprochara) verna Say, det. J. Klimaszewski.
(Designation: Klimaszewski, 1984, Mem. ent. Soc.
Can. 129: 22.)

- Aleochara (Echiochara) lobata* Klimaszewski, 1984, Mem. ent. Soc. Can. 129: 91.
Holotype: COLO., Maybell, V.1.1968. Campbell & Smetana/ Holotype Aleochara lobata J. Klimaszewski CNC No. 17969.
Paratypes, 14: Same data as holotype.
- Aleochara (Echiochara) ocellaris* Klimaszewski, 1984, Mem. ent. Soc. Can. 129: 93.
Holotype: Ky. Christian Co., 5 mi. W. Hopkinsville 11.V.76. A. Smetana/Holotype Aleochara ocellaris J. Klimaszewski CNC No. 17971.
Paratypes, 28: ON, PQ; ID.
- Aleochara (Emplenota) curticensis* Klimaszewski, 1984, Mem. ent. Soc. Can. 129: 101.
Paratypes, 7: BC; CA, CNC No. 17970.
- Aloconota diversiseta* Klimaszewski & Peck, 1986, Quaest. Ent. 22(2): 64.
Holotype: ALA: Marshall Co., Cathedral Caverns, 12.VII.65 S. Peck/Holotype Aloconota diversiseta Klim. & Peck/ Holotype CNC No. 19756.
Paratypes, 2: Same data as holotype except one with a different date.
- Anotylus besucheti* Hammond, 1975, Entomologica scand. Suppl. 4: 166.
Paratypes, 2: Ceylon, CNC No. 18717.
- Anthobioides pubescens* Campbell, 1987, Can. Ent. 119(11): 1031.
Holotype: WASH. Olympic N. P., Hurricane Ridge Rd., 4000', 31.VII.1973, A & Z & D Smetana/Holotype Anthobioides pubescens ♂ desig. 1987 J.M. Campbell CNC No. 19199.
Allotype: Same data as holotype.
Paratypes, 17: WA.
- Atanygnathus bindu* Smetana, 1988, Quaest. Ent. 24(2): 376.
Paratype, 1: Nepal, CNC No.18313.
- Atanygnathus chiso* Smetana, 1988, Quaest. Ent. 24(2): 377.
Paratypes, 2: Nepal, CNC No. 18312.
- Atanygnathus paani* Smetana, 1988, Quaest. Ent. 24(2): 375.
Paratype, 1: India, CNC No. 18314.
- Atanygnathus sasuraa* Smetana, 1988, Quaest. Ent. 24(2): 372.
Paratypes, 4: India, CNC No. 18315
- Atheta (Atheta) alabama* Klimaszewski & Peck, 1986, Quaest. Ent. 22(2): 76.
Holotype: ALA.: Morgan Co., Vandever Cave #824, 3 mi. SSW Lacey's Spg. 22.V.72. S.&J. Peck/Holotype Atheta (s.str.) alabama Klim. & Peck/Holotype CNC No. 19759.
- Atheta (Dimetrota) lucifuga* Klimaszewski & Peck, 1986, Quaest. Ent. 22(2): 72.
Holotype: ALA.: Marshall Co., Greenbar Cave, 10.VII.73., S. Peck/Holotype Atheta (Dimetrota) lucifuga Klim.& Peck/ Holotype CNC No. 19758.
- Atheta (Dimetrota) troglaphila* Klimaszewski & Peck, 1986, Quaest. Ent. 22(2): 69.
Holotype: TENN.: De Kalb Co., Gin Bluff Cave, 1 mi. NW Dowelltown 14, 25.V.72 S. & J. Peck/ Holotype Atheta (Dimetrota) troglaphila Drs Klim./Peck/Holotype CNC No. 19757.
Paratypes, 9: AL, AR.
- Atrecus newtoni* Smetana, 1982, Mem. ent. Soc. Can. 120: 53.
Paratype, 1: WA, CNC No. 16057.
- Autalia phricotrichosa* Hoebeke, 1988, Coleopt. Bull. 42(1): 87.
Holotype: MEX., nr Tinijapa, 8 mi. NE San Cristobal, Chis. V.18.1969, J.M. Campbell/ Holotype Autalia phricotrichosa E.R. Hoebeke 1987/Holotype Autalia phricotrichosa Hoebeke CNC No. 20747.
Allotype: Same data as holotype.
Paratypes, 16: Same data as holotype.
- Bolitobius angularis* Sachse, 1852, Stettin. ent. Ztg 13: 122.
Neotype: N. Car., Umstead St. Pk., Nr Raleigh IX.6-8.1967 J.M. & B.A. Campbell/Neotype ♂ Bolitobius angularis Sachse desig. 1978 J.M. Campbell CNC No. 16291.
(Designation: Campbell, 1982, Mem. ent. Soc. Can.119:31.)
[Lordithon (Lordithon) angularis (Sachse)]
- Brathinus shikokuensis* Watanabe & Sato, 1981, Kontyû 49(4): 615.
Paratypes, 3: Japan, CNC No. 17464.
- Chionotyphlus alaskensis* Smetana, 1986, Nouv. Rev. Ent. (N.S.) 3(2): 173.
Holotype: ALAS. Nenana, 11.VIII.84, S & J Peck, berlese riverside poplar litter/Holotype Chionotyphlus alaskensis A. Smetana 1985 CNC No. 18790.
Allotype: Same data as holotype.
Paratypes, 11: AK.
- Coenonica loebliana* Pace, 1989, Revue suisse Zool. 96(3): 528.
Paratypes, 2: Nepal, CNC No. 20696.
- Coenonica smetanai* Pace, 1989, Revue suisse Zool. 96(3): 525.
Paratypes, 3: Nepal, CNC No. 20697.
- Coproporus fraterculus* Last, 1972, Orient. Insects 6(2): 148.
Paratypes, 2: New Guinea, CNC No. 17867.
- Coproporus gogolensis* Last, 1972, Orient. Insects 6(2): 153.
Paratypes, 2: New Guinea, CNC No. 17868.
- Crinolinus intonsus* Smetana, 1982, Mem. ent. Soc. Can. 120: 282.
Allotype: L. Tahoe, Nev./Coll. Hubbard & Schwarz/ Allotype Crinolinus intonsus A. Smetana 1979 CNC No. 16238.

- Deinopsis apicicornis* Klimaszewski, 1982, Can. Ent. 114(4): 322.
Holotype: La. Rapides Pa. Magnolia R. A. 12 mi. SW Alexandria 27.IV.76 A. Smetana/Holotype *Deinopsis apicicornis* 1980 Klimaszewski CNC No. 17810.
Paratypes, 2: MS, TX.
- Deinopteroloma crenatum* Smetana, 1985, Syst. Ent. 10: 490.
Holotype: NEPAL, Khandbari District/For. NE Kuwapani, 2500 m, 11.IV.82, A & Z Smetana/Holotype *Deinopteroloma crenatum* Smetana 1984 CNC No. 18309.
Allotype: Same data as holotype but date is 28.III.82.
Paratypes, 5: Nepal.
N.B. The allotype is listed as a paratype in the original manuscript.
- Deinopteroloma egregium* Smetana, 1985, Syst. Ent. 10: 493.
Holotype: NEPAL, Khandbari Distr. Pass NE Mangmaya 2300 m, 6.IV.84, Smetana & Löbl/Holotype *Deinopteroloma egregium* Smetana 1984 CNC No. 18308.
Allotype: Same data as holotype.
Paratypes, 5: Same data as holotype.
N.B. There is an error in the manuscript, the CNC no. reads 18309 but should read 18308, also the allotype is listed as a paratype in the original manuscript.
- Deinopteroloma insigne* Smetana, 1985, Syst. Ent. 10: 495.
Holotype: NEPAL, Khandbari District/For. NE Kuwapani 2500 m, 28.III.82. A & Z Smetana/Holotype *Deinopteroloma insigne* Smetana 1984 CNC No. 18311.
Allotype: NEPAL, Khandbari District/above Tashigaon 3500 m, 6.IV.82, A & Z Smetana/Allotype *Deinopteroloma insigne* Smetana 1984 CNC No. 18311.
N.B. The allotype is listed as a paratype in the original manuscript.
- Deinopteroloma spectabile* Smetana, 1985, Syst. Ent. 10: 490.
Holotype: NEPAL, Kathmandu District/Phulcoki, 2550 m, 21.IV.1982, A & Z Smetana/Holotype *Deinopteroloma spectabile* Smetana 1984 CNC No. 18310.
Allotype: NEPAL, Lalitpur Distr., Phulcoki, 2600 m, 19.X.83, Smetana & Löbl/Allotype *Deinopteroloma spectabile* Smetana 1984 CNC No. 18310.
Paratypes, 13: 1 with same data as allotype, 12 with same locality as allotype but elevation 2550 m and dates 28.IV.84 and 30.IV.84.
N.B. The allotype is listed as a paratype in the original manuscript.
- Edaphosoma scherpa* Puthz, 1986, Reichenbachia 23(24): 135.
Holotype: NEPAL, (Prov. Bagmati) Yangri Ridge 4350 m, 22.IV.81 Löbl & Smetana/ Holotype ♂/*Edaphosoma scherpa* spec. nov. det. V. Puthz 1984/Holotype CNC No. 18567.
Paratypes, 17: Same locality as holotype but elevation 4200 m, 4300 m & 4700 - 4800 m, and dates are 23.IV.81 & 24.IV.81.
- Edaphus lineolatus* Puthz, 1987, Cour. Forschungsinst. Senckenb. 93: 448.
Paratype, 1: Nepal, CNC No. 18568.
- Gabrius abas* Smetana, 1984, Pan-Pacif. Ent. 60(2): 135.
Holotype: JAPAN, Gumma Pr., 5 km E. Usui Pass 900 m, 25.VII.80, A & Z Smetana/Holotype *Gabrius abas* A. Smetana 1982 CNC No. 17183.
Allotype: Same data as holotype.
Paratypes, 9: Japan
- Gabrius damon* Smetana, 1984, Pan-Pacif. Ent. 60(2): 135.
Holotype: Tachiyazawa -Vill. (Yamagata Pref.) Japan (VII-30.1960) Coll. Y. Watanabe/ Holotype *Gabrius damon* A. Smetana 1982 CNC No. 17182.
Allotype: Same data as holotype.
Paratypes, 9: Japan
- Gabrius demades* Smetana, 1984, Pan-Pacif. Ent. 60(2): 138.
Holotype: JAPAN, Toyama Pr., Tateyama Mts, Bijodaira, 1000 m, 28.VII.80, A & Z Smetana/Holotype *Gabrius demades* A. Smetana 1982 CNC No. 17184.
Allotype: Same data as holotype.
Paratypes, 8: Japan.
- Gabrius gelo* Smetana, 1984, Revue suisse Zool. 91(3): 43.
Paratypes, 6: Japan, CNC No. 17737.
- Gabrius io* Smetana, 1984, Pan-Pacif. Ent. 60(2): 133.
Holotype: JAPAN, Kyoto Pr., Seryo-loge, 500 - 700 m, 6.VIII.80, A & Z Smetana/Holotype *Gabrius io* A. Smetana 1982 CNC No. 17181.
- Gabrius kobayashii* Smetana, 1984, Pan-Pacif. Ent. 60(2): 128.
Holotype: JAPAN, Gumma Pr., 7 km E Usui Pass, 850 m, 24.VII.80, A & Z Smetana/Holotype *Gabrius kobayashii* A. Smetana 1982 CNC No. 16178.
Allotype: Same data as holotype.
Paratypes, 21: Japan.
- Gabrius nepos* Smetana, 1984, Pan-Pacif. Ent. 60(2): 146.
Holotype: JAPAN, Gumma Pr., Usui Bypass, 700 m, 20.VII.80, A & Z Smetana/ Holotype *Gabrius nepos* A. Smetana 1982 CNC No. 17187.
Allotype: Same data as holotype.
Paratypes, 15: Japan.

- Gabrius ophion* Smetana, 1984, Pan-Pacif. Ent. 60(2): 146.
Holotype: JAPAN, Gumma Pr., 7 km E Usui Pass, 850 m, 24.VII.80, A & Z Smetana/Gabrius ophion A. Smetana 1982 CNC No. 17186.
Allotype: Same data as holotype.
Paratypes, 4: Japan.
- Gabrius philo* Smetana, 1984, Pan-Pacif. Ent. 60(2): 140.
Holotype: JAPAN, Nikko N.P. Ryuzu, 16.VII.80, 1400 m, A & Z Smetana/Holotype Gabrius philo A. Smetana 1981 CNC No. 17185.
Allotype: Same data as holotype.
Paratypes, 10: Japan.
- Gabrius yamanei* Smetana, 1984, Pan-Pacif. Ent. 60(2): 130.
Holotype: JAPAN, Gumma Pr., 5 km E Usui Pass, 900 m, 25.VII.80, A & Z Smetana/Holotype Gabrius yamanei A. Smetana 1982 CNC No. 17180.
Allotype: Same data as holotype.
Paratypes, 120: Japan.
- Geostiba alticola* Lohse & Smetana, 1988, Coleopt. Bull. 42(3): 271.
Holotype: N.C. Buncombe Co., Blue Rdg. Pkw., Grey Beard Mtn. View, 1700 m, 4.VI.86. A. Smetana/sp.1 typus/Holotype Geostiba alticola Lohse and Smetana CNC No. 19764.
Allotype: N.C. Yancey Co., Mt Mitchell, 2000 - 2036 m, 4.VI.86. A. Smetana/Allotype Geostiba alticola Lohse & Smetana CNC No. 19764.
Paratypes, 11: 6 with same data as holotype, 5 with same data as allotype.
- Geostiba bicarinata* Lohse & Smetana, 1988, Coleopt. Bull. 42(3): 273.
Holotype: N.C. Haywood Co., Richland Balsam Mtn. 1860 - 1950 m, 27.V.1986, A. Smetana/Sp.5 typus/Holotype Geostiba bicarinata Lohse & Smetana CNC No. 19766.
Allotype: Same data as holotype.
Paratypes, 136: NC.
- Geostiba nimbicola* Lohse & Smetana, 1988, Coleopt. Bull. 42(3): 275.
Holotype: N.C., Gr. Sm. Mts. N.P., Clingmans Dome, 1950 - 2020 m, 2.VI.86. A. Smetana/sp.2 typus/Holotype Geostiba nimbicola Lohse & Smetana CNC No. 19767.
Allotype: Same data as holotype.
Paratypes, 5: Same data as holotype.
- Geostiba nubigena* Lohse & Smetana, 1988, Coleopt. Bull. 42(3): 273.
Holotype: N.C. Haywood Co., Richland Balsam Mtn. 1850 - 1950 m, 25.V.1986. A. Smetana/sp.3 typus/Holotype Geostiba nubigena Lohse & Smetana CNC No. 19765.
Allotype: Same data as holotype.
Paratypes, 11: NC.
- Geostiba (Geostiba) loebli* Pace, 1983, Revue suisse Zool. 90(1); 8.
Paratypes, 4: Grece, CNC No. 20703.
N.B. 3 specimens on one pin.
- Geostiba (Lioglutosipalia) plicatella estrelensis* Pace, 1983, Revue suisse Zool. 90(1); 33.
Paratypes, 6: Portugal, CNC No. 20701.
N.B. 5 specimens on one pin.
- Geostiba (Sphenosipalia) mysia* Pace, 1983, Revue suisse Zool. 90(1); 18.
Paratype, 1: Turkey, CNC No. 20702.
- Gnathymenus angulus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 423.
Holotype: ECUADOR, Napo, 24 km N Baeza, 1000 m., III.4.1976 J.M. Campbell/Holotype Gnathymenus angulus Herman/Holotype Gnathymenus angulus Herm. CNC No. 16705.
- Gnathymenus avisoideus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 488.
Holotype: COLOM. Magd. 7000', San Lorenzo, 41 km S. Sta Marta, V.1-6.1973 Howden & Campbell/Holotype Gnathymenus avisoideus Herman/Holotype Gnathymenus avisoideus Herm. CNC No. 16706.
Paratypes, 20: Same data as holotype.
- Gnathymenus bobelus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 490.
Holotype: BRAZIL, PR, Riberao, 900 m., II.15.1970, JM & BA Campbell/Holotype Gnathymenus bobelus Herman/ Holotype Gnathymenus bobelus Herman CNC No. 16707.
- Gnathymenus divisus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 404.
Holotype: COLOM., C. Amara, 18 km NE La Aguadita, 7000', VII.7.1970 J.M. Campbell/ Holotype Gnathymenus divisus Herman/ Holotype Gnathymenus divisus Herman CNC No. 16708.
- Gnathymenus flatrus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 408.
Holotype: CHILE, Concepcion, Coplulem XI.26.1971, T. Cekalovic/Holotype Gnathymenus flatrus Herman/Holotype Gnathymenus flatrus Herman CNC No. 16709.
- Gnathymenus garus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 395.
Paratypes, 2: Colombia, CNC No. 16710.
- Gnathymenus gomphus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 477.
Holotype: BRAZIL, Est. Biol. Boracea, Salesopolis, SP XII.17-26.1969 JM & BA Campbell/ Holotype Gnathymenus gomphus Herman/ Holotype Gnathymenus gomphus Herman CNC No. 16711.
- Gnathymenus limus* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 424.

- Holotype: COLOM., Valle Pichinde, VII.19.1970, 5000', J.M. Campbell/Holotype *Gnathymenus limus* Herman/Holotype *Gnathymenus limus* Herman CNC No. 16712.
- Gnathymenus nacodus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 436.
Holotype: ECUADOR, Pichincha, 15 km E. Tandapi, 2300 m., June 7, 1976 S. Peck, berlese 341 moss litter/Holotype *Gnathymenus nacodes* Herman/Holotype *Gnathymenus nacodus* Herman CNC No. 16713.
Paratypes, 9: Same data as holotype.
- Gnathymenus pandus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 455.
Holotype: PANAMA, Chiriqui, 2 km W. Cerro Punta, Baldwin Forest, 1760 m., June 5, 1977 S. & J. Peck, berlese 381/Holotype *Gnathymenus pandus* Herman/Holotype *Gnathymenus pandus* Herman CNC No. 16714.
Paratypes, 6: Same data as holotype
- Gnathymenus plancus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 493.
Holotype: BRAZIL, 7 km NE Brasilia, DF, XII.9-10.1969 JM & BA Campbell/Holotype *Gnathymenus plancus* Herman/Holotype *Gnathymenus plancus* Herman CNC No. 16716.
- Gnathymenus prolixus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 492.
Holotype: COLOM., 1500', Anchicaya, VII.23.1970 J.M. Campbell/Holotype *Gnathymenus prolixus* Herman/Holotype *Gnathymenus prolixus* Herman CNC No. 16717.
- Gnathymenus ramosus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 443.
Holotype: PAN. Cerro Campana, VII.29.1970, 2900', J.M. Campbell/Holotype *Gnathymenus ramosus* Herman/Holotype *Gnathymenus ramosus* Herman CNC No. 16718.
- Gnathymenus siagonus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 486.
Holotype: COLOM., Valle Soladito, VII.13.1970, 6700', J.M. Campbell/Holotype *Gnathymenus siagonus* Herman/Holotype *Gnathymenus siagonus* Herman CNC No. 16719.
- Gnathymenus simatus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 475.
Holotype: VEN., Edo. Aragua, Rancho Grande, 1500 m. (15 km N. Maracay) 21.II.1971, S. Peck, cloud forest/Holotype *Gnathymenus simatus* Herman/Holotype *Gnathymenus simatus* Herman CNC No. 16720.
Paratypes, 6: Same data as holotype.
- Gnathymenus speccus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 406.
Holotype: COLOM., 12 km E Silvia, Cauca, VII.15.1970, 10,000', J.M. Campbell/Holotype *Gnathymenus speccus* Herman/Holotype *Gnathymenus speccus* Herm. CNC No. 16721.
- Gnathymenus spereus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 479.
Holotype: ECUADOR, Napo, 3 km NW Coyuja, 2500 m., II.29.1976. J.M. Campbell/ Holotype *Gnathymenus spereus* Herman/Holotype *Gnathymenus spereus* Herman CNC No. 16722.
Paratypes, 2: Same data as holotype.
- Gnathymenus tungus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 481.
Holotype: ECUADOR, Pich., 18 km E Mindo, 2500 m., III.1 1976 J.M. Campbell/Holotype *Gnathymenus tungus* Herman/Holotype *Gnathymenus tungus* Herman CNC No. 16723.
Paratype, 1: Same data as holotype.
- Gnathymenus twelfus*** Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 385.
Holotype: CHILE, Malleco: 15 km W. Victoria, 200 m., Dec.29,1976 S. Peck, Berlese forest mushrooms/Holotype *Gnathymenus twelfus* Herman/Holotype *Gnathymenus twelfus* Herman CNC No. 16724.
Paratypes, 21: Same data as holotype.
- Gnypeta groenlandica*** Lohse, 1989, Ent. Bl. 85(1-2): 58.
Holotype: Nedre Midsommer Sö, Greenland, 2.VII.1966 Can. Peary land Exped./ Holotypus/Holotype *Gnypeta groenlandica* Lohse CNC No. 20763.
- Gyrophypnus campbelli*** Smetana, 1982, Mem. ent. Soc. Can. 120: 196.
Holotype: Montreal, Quebec XI.3.1968 E.J. Kiteley/Holotype *Gyrophypnus campbelli* A. Smetana 1979 CNC No. 16225.
Allotype: Same data as holotype except the date is X.13.1968.
Paratypes, 38: PQ, MB, ON.
- Gyrophphaena (Gyrophphaena) pujana*** Pace, 1989, Revue suisse Zool. 96(3): 505.
Paratypes, 2: Nepal, CNC No. 20698.
- Habrolinus dentifer*** Smetana, 1982, Mem. ent. Soc. Can. 120: 137.
Holotype: S. Bruno Hills, San Mateo Co. Cal. XII.1./F.E. Blaisdell Collector/Blaisdell Collection/Holotype *Habrolinus dentifer* A. Smetana 1979 CNC No. 16208.
Allotype: ORE. Jackson Co., 0.25 mi. E. Jct. Table Rock Rd. & Oregon 234, 6 mi. E., 3 mi. N. Gold Hill/1200', 22.I.1972 E.M. Benedict E.B. 340/Allotype *Habrolinus dentifer* A. Smetana 1979 CNC No. 16208.
Paratypes, 8; OR.
- Habrolinus (Habrolinus) abdominalis*** Smetana, 1988, Can. Ent. 120(6): 537.
Holotype: CALIF: Butte Co., 4.4 mi. SW Rackerby II.6.80 - II.4.81. A.R. Hardy coll. Antifreeze Pit Trap/Holotype *Habrolinus abdominalis* A. Smetana 1987 CNC No. 19570.
- Habrolinus (Habrolinus) californicus*** Smetana, 1988, Can. Ent. 120(6): 533.

- Holotype: CAL. Fresno Co., 7 mi. SW Auberry, 4.III.1966 J. Prine/berlese *Ardostaphyles duff*/Holotype *Habrolinus californicus* A. Smetana 1987 CNC No. 19568.
Allotype: Same data as holotype.
Paratypes, 15: CA.
- Habrolinus (Habrolinus) hardyi* Smetana, 1988, Can. Ent. 120(6): 534.
Holotype: CALIF: Butte Co., 4.4 mi. SW Rackerby, II.6.80 to II.4.81, A.R. Hardy coll. Antifreeze Pit Trap/has a fine median prosternal carina posteriorly/Holotype *Habrolinus hardyi* A. Smetana CNC No. 19569.
Paratypes, 3: OR.
- Habrolinus (Timagenes) andrewsi* Smetana, 1988, Can. Ent. 120(6): 540.
Holotype: Whiskey Town, Shasta Co., Calif. III.19.1972/T.R. Haig Collector/Holotype *Habrolinus andrewsi* A. Smetana 1987 CNC No. 19571.
Allotype: Same data as holotype.
Paratypes, 4: OR.
- Holotrochus campbelli* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 86.
Holotype: COLOM. Magd., 3000', Campana, 24 km S. Sta Marta, V.14.1973 Campbell & Howden/Holotypus *Holotrochus campbelli* det. U. Irmiler/Holotype *Holotrochus campbelli* Irmiler CNC No. 19784.
- Holotrochus centralensis* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 102.
Paratypes, 2: MEX. Chis., CNC No. 19865.
- Holotrochus cerri* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 101.
Holotype: PAN., Cerro Campana, 2900', VIII.2.1970 J.M. Campbell/Holotypus *Holotrochus cerri* det. U. Irmiler/Holotype *Holotrochus cerri* Irmiler CNC No. 19785.
Paratypes, 2: Same data as holotype.
- Holotrochus columbiensis* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 102.
Holotype: COLOM., Valle Soladito, VII.20.1970, 6700', J.M. Campbell/Holotypus *Holotrochus columbiensis* det. U. Irmiler/Holotype *Holotrochus columbiensis* Irmiler CNC No. 19786.
Paratypes, 8: Same data as holotype except one has the date 13.VII.1970.
- Holotrochus convertus* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 97.
Paratype, 1: Panama, CNC No. 19867.
- Holotrochus convexus* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 87.
Holotype: El Yunque Sta., Luquillo Forest, P. R. VII.6-9.1969. H & A Howden/Holotypus *Holotrochus convexus* det. U. Irmiler/Holotype *Holotrochus convexus* Irmiler CNC No. 19788.
- Holotrochus geraldii* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 99.
Holotype: JAM., St Ann P., 4 mi. S Monique, 28.XII.1972, J. Peck, 2500'/Holotypus *Holotrochus geraldii* det. U. Irmiler/Holotype *Holotrochus geraldii* Irmiler CNC No. 19789.
Paratype, 1: Same data as holotype.
- Holotrochus glabrinotus* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 94.
Holotype: VEN., Aragua, Tiara, 50 km SW Caracas, 22-25.II.1971. S. Peck, 1500 m./Holotypus *Holotrochus glabrinotus* det. U. Irmiler/Holotype *Holotrochus glabrinotus* Irmiler CNC No. 19790.
Paratypes, 101: Venezuela; Br. Honduras.
- Holotrochus hyleae* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 100.
Holotype: COLOM., Ama. 7 km N. Leticia, 20-25.II.1972 S & J Peck, forest litter Ber.230/Holotypus *Holotrochus hyleae* det. U. Irmiler/Holotype *Holotrochus hyleae* Irmiler CNC No. 19791.
Paratypes, 8: Same data as holotype.
- Holotrochus latinotus* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 94.
Holotype: COLOM., 1000', Anchicaya, VII.22.1970 J.M. Campbell/Holotypus *Holotrochus latinotus* det. U. Irmiler/Holotype *Holotrochus latinotus* Irmiler CNC No. 19792.
Paratypes, 3: Colombia.
- Holotrochus leticiae* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 97.
Holotype: COLOMBIA, Ama., 7 km N. Leticia, 20-25.II.1972, S & J Peck, forest litter Ber. 230/Holotypus *Holotrochus leticiae* det. U. Irmiler/Holotype *Holotrochus leticiae* Irmiler CNC No. 19793.
Paratypes, 4: Colombia.
- Holotrochus mexicanus* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 91.
Holotype: MEX., Montepio, nr Catemaco, V.C., VI.19.1969, Bright & Campbell/Holotypus *Holotrochus mexicanus* det. U. Irmiler/Holotype *Holotrochus mexicanus* Irmiler CNC No. 19794.
Paratypes, 4: MEX. Ver., Oax.
- Holotrochus montepius* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 95.
Holotype: MEX., Montepio, nr Catemaco, V.C. VI.19.1969, Bright & Campbell/Holotypus *Holotrochus montepius* det. U. Irmiler/Holotype *Holotrochus montepius* Irmiler CNC No. 19795.
- Holotrochus nationes* Irmiler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 95.
Holotype: BRAZIL, D.F. 1000m. Parque Nacional, III.9.1970, J.M. & B.A. Campbell/Holotypus *Holotrochus nationes* det. U. Irmiler/Holotype *Holotrochus nationes* Irmiler CNC No. 19796.
Paratypes, 2: Same data as holotype.

- Holotrochus newtoni* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 96.
Paratypes, 4: Panama; MEX. Ver., CNC No. 19868.
- Holotrochus pecki* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 100.
Holotype: COLOMBIA, Ama., Leticia, 25.II.72. S & J Peck, sifting old termite nest/Holotypus *Holotrochus pecki* det. U. Irmeler/Holotype *Holotrochus pecki* Irmeler CNC No. 19797.
- Holotrochus plaumanni* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 89.
Holotype: BRAZIL, 300 - 500 m., Nova Teutonia, 27° 11' S, 52° 23' W., Fritz Plaumann/Holotypus *Holotrochus plaumanni* det. U. Irmeler/Holotype *Holotrochus plaumanni* Irmeler CNC No. 19798.
Paratypes, 24: Brazil.
- Holotrochus susannae* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 89.
Holotype: COLOM., Magd., 3000', Campana, 25 km S. Sta Marta, IV.29.1973. Howden & Campbell/Holotypus *Holotrochus susannae* det. U. Irmeler/Holotype *Holotrochus susannae* Irmeler CNC No. 19799.
Paratype, 1: Same data as holotype.
- Hoplandria (Hoplandria) smetanai* Génier, 1989, Mem. ent. Soc. Can. 150: 16.
Holotype: ARIZ. Cochise Co., Chiricahua Mts. Portal 5000', 19-25.VII.1969, A. Smetana/SEM/Holotype *Hoplandria smetanai* Génier 1987 CNC No. 20684.
Allotype: Same data as holotype.
- Hoplandria (Lophomucter) kisatchie* Génier, 1989, Mem. ent. Soc. Can. 150: 27.
Paratypes, 4: LA, CNC No. 20681.
- Hoplandria (Lophomucter) klimaszewskii* Génier, 1989, Mem. ent. Soc. Can. 150: 24.
Holotype: N.C., Gr. Smoky Mts. N. P., 2 mi. NW Smokemont, 17.VIII.72, A. Smetana/Holotype *Hoplandria klimaszewskii* Génier 1987, CNC No. 20683.
Allotype: Same data as holotype.
Paratypes, 7: PQ; NC, IL, WV.
- Hoplandria (Lophomucter) oconee* Génier, 1989, Mem. ent. Soc. Can. 150: 34.
Allotype: GA, Forsyth, 1-6.1970, Malaise Trap, F.T. Naumann/Allotype *Hoplandria oconee* Génier 1987 CNC No. 20679.
Paratype, 1: Same data as holotype.
- Hoplandria (Lophomucter) okaloosa* Génier, 1989, Mem. ent. Soc. Can. 150: 32.
Holotype: Destin, Florida, IV.10.1976 E.J. Kiteley/"on reverse side of label" carrion bait pitfall trap/Holotype *Hoplandria okaloosa* Génier 1987 CNC No. 20680.
Allotype: Niceville, Florida, IV.9.1976, E.J. Kiteley/"on reverse side of label" carrion bait pitfall trap/Allotype; *Hoplandria okaloosa* Génier 1987 CNC No. 20680.
- N.B. In the manuscript the author has the allotype with the same data as the holotype.
- Hoplandria (Lophomucter) sanbornei* Génier, 1989, Mem. ent. Soc. Can. 150: 26.
Paratypes, 2: FL, CNC No. 20682.
- Indoquedioides baliyo* Smetana, 1988, Quaest. Ent. 24(2): 304.
Paratype, 1: Nepal, CNC No. 20724.
- Indoquedioides daai* Smetana, 1988, Quaest. Ent. 24(2): 307.
Paratype, 1: India, CNC No. 20723.
- Leptusa (Adoxopisalia) smokyensis* Pace, 1989, Mem. Mus. civ. Stor. nat. Verona (II Ser.) Sez. Sci. Vita 8: 252.
Holotype: NC Gr. Sm. Mts. N.P. Clingmans Dome 1950 - 2020 m 2.VI. 86 A. Smetana/Holotypus *Leptusa smokyensis* M. det. R. Pace 1987/*Leptusa smokyensis* sp. n. det. R. Pace 1987/Holotype CNC No. 20977.
- Leptusa (Bothrydiopisalia) foveolicauda* Lohse, 1974, Die Käfer Mitteleuropas, Staphylinidae II. Goecke & Evers, Krefeld 5: 55.
Paratype, 1; Austria, CNC No. 10568.
[*Leptusa abdominalis abdominalis* Motschulsky]
- Leptusa (Dysleptura) carolinensis* Pace, 1989, Mem. Mus. civ. Stor. nat. Verona (II Ser.) Sez. Sci. Vita 8: 252.
Holotype: NC Haywood Co. Blue Rdg. Pkw. Woodfin Cascade 1400 m 28.V.1986 A. Smetana/Holotypus *Leptusa carolinensis* m. det. R. Pace 1987/*Leptusa carolinensis* sp. n. det. R. Pace 1987/Holotype CNC No. 20978.
N.B. In the publication the date is cited as 20.V.1986 while the label on the specimen reads 28.V.1986.
- Leptusa (Dysleptura) smetanaiella* Pace, 1989, Mem. Mus. civ. Stor. nat. Verona (II Ser.) Sez. Sci. Vita 8: 248.
Holotype: NC Haywood Co. Richland Balsam Mtn. 1850 - 1950 m 25.V.1986 A. Smetana/Holotypus *Leptusa smetanaiella* m. det. R. Pace 1987/*Leptusa smetanaiella* sp. n. det. R. Pace 1987/Holotype CNC No. 20976.
Paratypes, 4: NC.
- Leptusa (Heteroleptusa) californiana* Pace, 1989, Mem. Mus. civ. Stor. nat. Verona (II Ser.) Sez. Sci. Vita 8: 162.
Holotype: CAL. S. Bernard. Mts. 1 mi E Fallsvale 6200' 15.III.83 A. Smetana/Holotype *Leptusa californiana* R. Pace 1985 CNC No. 19412.
Paratype, 1: CA.
- Leptusa (Micropisalia) alpigena* Lohse, 1974, Die Käfer Mitteleuropas, Staphylinidae II. Goecke & Evers, Krefeld 5: 57.
Paratype, 1: Austria, CNC No. 10566.
- Leptusa (Tropidiopisalia) leonica* Pace, 1981, Annls hist.-nat. Mus. nat. hung. 73: 122.
Paratypes, 4: Portugal, CNC No. 20700.

- Linohesperus aculeus* Smetana, 1982, Mem. Ent. Soc. Can. 120: 152.
Paratype, 1: CA, CNC No. 16214.
- Linohesperus barbatus* Smetana, 1982, Mem. Ent. Soc. Can. 120: 158.
Holotype: Mill Valley, Marin Co. Cal. 11.X.1954/H.B. Leach Collector/By sifting debris under dead leaves/Holotype *Linohesperus barbatus* A. Smetana 1979 CNC No. 16218.
Paratypes, 2: CA.
- Linohesperus cuspifer* Smetana, 1982, Mem. Ent. Soc. Can. 120: 155.
Paratypes, 4: AB, BC, CNC No. 16215.
- Linohesperus emarginatus* Smetana, 1982, Mem. Ent. Soc. Can. 120: 147.
Holotype: Cal., Modoc Co. Saddle Blkt. Flat, pack-rat nest, May 20, 1971, Joe Schuh Coll./Holotype *Linohesperus emarginatus* A. Smetana 1979 CNC No. 16211.
Allotype: Same data as holotype.
Paratypes, 6: CA, OR.
- Linohesperus hamatus* Smetana, 1982, Mem. Ent. Soc. Can. 120: 170.
Paratypes, 4: CA, CNC No. 16222.
- Linohesperus hermani* Smetana, 1982, Mem. Ent. Soc. Can. 120: 150.
Paratypes, 4: AZ, CNC No. 16212.
- Linohesperus hesperius* Smetana, 1982, Mem. Ent. Soc. Can. 120: 159.
Holotype: Monterey Cal. XI.20.1925 L.S.S./B.C.H./*Hesperolinus* sp. ♀/apex of 6th sternite broken off/Holotype *Linohesperus hesperius* A. Smetana 1979 CNC No. 16219.
Paratype, 1: CA.
- Linohesperus iaculator* Smetana, 1988, Can. Ent. 120(6): 543.
Holotype: CAL. S. Diego Co., Cleveland N.F., Mt. Laguna 5900', 5.III.83 A. Smetana/*Linohesperus iaculator* sp. n. Smetana det. 1985/Holotype *Linohesperus iaculator* A. Smetana 1987 CNC No. 19573.
Allotype: Same data as holotype.
Paratypes, 6: CA.
- Linohesperus indistinctus* Smetana, 1982, Mem. ent. Soc. Can. 120: 155.
Paratypes, 4: CA, CNC No. 16216.
- Linohesperus montivagus* Smetana, 1988, Can. Ent. 120(6): 546.
Holotype: CAL. S. Bernard. Mts. 1 mi. E Fallsvale, 6200', 15.III.83, A. Smetana/*Linohesperus montivagus* spec. nov. Smetana det. 1985/Holotype *Linohesperus montivagus* A. Smetana 1987 CNC No. 19574.
Paratypes, 2: Same data as holotype except one with the date 10.III.83.
- Linohesperus obtusus* Smetana, 1982, Mem. ent. Soc. Can. 120: 156.
Paratypes, 6: CA, CNC No. 16217.
- Linohesperus pilosus* Smetana, 1982, Mem. ent. Soc. Can. 120: 160.
Holotype: Id.; Latah Co. Moscow, 5.I.71 Dwight Schuh/Holotype *Linohesperus pilosus* A. Smetana CNC No. 16220.
- Linohesperus priapus* Smetana, 1988, Can. Ent. 120(6): 547.
Holotype: CALIF. Fresno Co., Redinger Lake Rd., 3.5 mi. NE Auberry X.28.1981 A.J. Gilbert/Berlese from Bay litter/*Linohesperus priapus* sp. nov. Smetana det. 1985/Holotype *Linohesperus priapus* A. Smetana 1987 CNC No. 19575.
- Linohesperus similis* Smetana, 1982, Mem. ent. Soc. Can. 120: 152.
Paratype, 1: AZ, CNC No. 16213.
- Linohesperus spiculifer* Smetana, 1988, Can. Ent. 120(6): 542.
Holotype: CALIF. Riverside Co., Whitewater Canyon, XII.27.1979, 79-126 K.W. Cooper, berlese litter under Mesquite/*Linohesperus spiculifer* sp. nov. Smetana det. 1985/Holotype *Linohesperus spiculifer* A. Smetana 1987 CNC No. 19572.
Allotype: Same data as holotype.
- Linohesperus subhamatus* Smetana, 1982, Mem. ent. Soc. Can. 120: 168.
Paratypes, 2: CO, CNC No. 16221.
- Linohesperus trihamatus* Smetana, 1982, Mem. ent. Soc. Can. 120: 170.
Paratypes, 2: CA, CNC No. 16223.
- Lithocharodes bidentatus* Smetana, 1982, Mem. ent. Soc. Can. 120: 122.
Holotype: TEX., Gonzales Co., 1 mi. NE Palmetto St. Pk. 14-17.VI.69 S & J Peck, Pitfall traps/Holotype *Lithocharodes bidentatus* A. Smetana 1979 CNC No. 16206.
N.B. Paratype mentioned in literature not in CNC.
- Lithocharodes densus* Smetana, 1982, Mem. ent. Soc. Can. 120: 129.
Allotype: ARIZ. Graham Co., Pinaleno Mts., West Cn. 6100', 27.VII.69 A. Smetana/Allotype *Lithocharodes densus* A. Smetana 1979 CNC No. 16207.
- Lithocharodes scutifer* Smetana, 1988, Can. Ent. 120(6): 527.
Paratype, 1: AZ, CNC No. 19567.
- Lordithon (Bolitobus) fungicola* Campbell, 1982, Mem. ent. Soc. Can. 119: 67.
Holotype: QUE., Kazabazua, VII.15.1967 J.M. Campbell/Holotype ♂ *Lordithon fungicola* desig. 1978 J.M. Campbell CNC No. 16023.
Allotype: ♀ Same data as holotype.
Paratypes, 762: PQ, ON, MB, SK, AB, BC, YT, NT, LB, NS, NB, PE; MA, VT, MN, ME, NM, CO, AZ, NH, AK, WA, WY, OR.
- Lordithon (Bolitobus) notabilis* Campbell, 1982, Mem. ent. Soc. Can. 119: 76.
Holotype: N. Car., Umstead St. Pk., Nr Raleigh IX.6-8.1967 J.M. & B.A. Campbell/Coll. ex

- mushrooms/Holotype ♂ *Lordithon notabilis* desig. 1978 J.M. Campbell CNC No. 16024.
Allotype: ♀ Same data as holotype.
Paratypes, 25: GA, NC, MA, IL.
- Lordithon (Bolitobus) oregonus* Campbell, 1982, Mem. ent. Soc. Can. 119: 82.
Holotype: B.C., Goldstream PK., 5 mi. N Victoria V.27.1968. Campbell & Smetana/Holotype ♂ *Lordithon oregonus* desig. 1978 J.M. Campbell CNC No. 16025.
Allotype: ♀ Same data as holotype.
Paratypes, 46: BC, CA.
- Lordithon (Lordithon) antennatus* Campbell, 1982, Mem. ent. Soc. Can. 119: 62.
Paratypes, 2: MEX. Ver., CNC No. 16019.
- Lordithon (Lordithon) appalachianus* Campbell, 1982, Mem. ent. Soc. Can. 119: 38.
Holotype: CONN. Guilford, IX.20.1967, J.M. & B.A. Campbell/Coll. ex mushrooms/Holotype ♂ *Lordithon appalachianus* desig. 1978 J.M. Campbell CNC No. 16012.
Allotype: ♀ Same data as holotype.
Paratypes, 55: ON, MB, PQ; IL, TN, ME, CT, MA.
- Lordithon (Lordithon) ashei* Campbell, 1982, Mem. ent. Soc. Can. 119: 58.
Holotype: MEX. Ocoyoaca 9400', Mex. VII.17.1969, J.M. Campbell/Holotype *Lordithon ashei* desig. 1978 J.M. Campbell CNC No. 16018.
Allotype: ♀ Same data as holotype.
Paratypes, 17: Same data as holotype.
- Lordithon (Lordithon) blandus* Campbell, 1982, Mem. ent. Soc. Can. 119: 64.
Allotype: MEX., Oax. 3 mi. N Suchiztepec, 9500', 4.VI.1971, S. Peck/Carrion & human dung traps/Allotype ♀ *Lordithon blandus* desig. 1978 J.M. Campbell CNC No. 16021.
Paratypes, 2: MEX. Oax.
- Lordithon (Lordithon) consors* Campbell, 1982, Mem. ent. Soc. Can. 119: 63.
Paratype, 1: MEX. Qro., CNC No. 16020.
- Lordithon (Lordithon) difficilis* Campbell, 1982, Mem. ent. Soc. Can. 119: 41.
Holotype: B.C., 25 mi. E Hope, VI.21.1968 Campbell & Smetana/Holotype ♂ *Lordithon difficilis* desig. 1978 J.M. Campbell CNC No. 16013.
Allotype: ♀ Same data as holotype.
Paratypes, 21: BC; WA.
- Lordithon (Lordithon) dubius* Campbell, 1982, Mem. ent. Soc. Can. 119: 56.
Holotype: MEX., Ocoyoaca 9400', Mex. VII.17.1969 J.M. Campbell/Holotype *Lordithon dubius* ♂ desig. 1978 J.M. Campbell CNC No. 16015.
Allotype: ♀ Same data as holotype.
Paratypes, 4: Same data as holotype.
- Lordithon (Lordithon) howdeni* Campbell, 1982, Mem. ent. Soc. Can. 119: 57.
Holotype: 6 mi. W Teziutlan, Puebla, Mex., Aug. 20, 1958, H.F. Howden/Holotype *Lordithon howdeni* ♂ desig. 1978 J.M. Campbell CNC No. 16017.
Paratype, 1: Same data as holotype.
- Lordithon (Lordithon) newtoni* Campbell, 1982, Mem. ent. Soc. Can. 119: 56.
Paratypes, 3: MEX. Oax., CNC No. 16016.
- Lordithon (Lordithon) nubicola* Campbell, 1982, Mem. ent. Soc. Can. 119: 54.
Allotype: MEX., Oax., 52 mi. N Oaxaca, 9500', 17.V.71, S. Peck, Ber. 202 Leaf litter, ex sinkhole/Allotype *Lordithon nubicola* ♀ desig. 1978 J.M. Campbell CNC No. 16014.
- Lordithon (Lordithon) oreophilus* Campbell, 1982, Mem. ent. Soc. Can. 119: 66.
Holotype: Mexico: Oaxaca, 2 mi. N San Miguel Suchixtepec, 17 July 1974, J.S. Ashe/Holotype ♂ *Lordithon oreophilus* desig. 1978 J.M. Campbell CNC No. 16022.
Allotype: ♀ Same data as holotype.
- Lordithon (Lordithon) scutellaris* Campbell, 1982, Mem. ent. Soc. Can. 119: 25.
Holotype: QUE., Mont Albert, Parc Gaspésie VII.20-21.1972 J.M. Campbell/Holotype ♂ *Lordithon scutellaris* desig. 1978 J.M. Campbell CNC No. 16011.
Allotype: ♀ Same data as holotype.
Paratypes, 123: PQ, ON; VT, CT, TN, GA, WV, NC NH.
- Megalopinus formosus* Puthz, 1989, Philippia 2: 211.
Holotype: PANAMA, Chiriqui Prov. 2 km N Sta. Clara, 1300 m, 8° 51' N, 82° 36' W, Hartmann's Finca 24-25.V.77 H. & A. Howden/♂ Holotype/*Megalopinus formosus* spec. nov. det. V. Puthz 1987/Holotype CNC No. 20987.
- Megalopinus nigricans* Puthz, 1989, Philippia 2: 204.
Paratypes, 4: Trinidad, CNC No. 20990.
- Megalopinus nigricolor* Puthz, 1989, Philippia 2: 205.
Holotype: BRAZIL, Para Tukurui, I.1979. M. Alvarenga/♂ Holotype/*Megalopinus nigricolor* spec. nov. det. V. Puthz 1987/Holotype CNC No. 20988.
- Megalopinus quadrinotatus* Puthz, 1989, Philippia 2: 210.
Paratypes, 4: Trinidad; Surinam; Ecuador, CNC No. 20989.
- Metadainopsis balli* Klimaszewski & Génier, 1985, Coleopt. Bull. 39(1): 64.
Holotype: BRAZIL, Amazonas, Rio Negro Cucui, varzea forest, Sept.17, 1978/Brazil exp. 1978 G.E. & K.E. Ball collectors/Holotype *Metadainopsis balli* J. Klimaszewski CNC No. 18018.
Paratypes, 3: Same data as holotype.

- N.B. The publication cites both authors while the labels on the specimens have Klimaszewski's name only.
- Mimotrochus columbinus* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 108.
Holotype: COLOM., C. Amara Tequendama, VII.6.1970, 7600', J.M. Campbell/Holotypus *Mimotrochus columbinus* det. U. Irmeler/Holotype *Mimotrochus columbinus* Irmeler CNC No. 19787.
Paratypes, 2: Same data as holotype.
- Mimotrochus pecki* Irmeler, 1987, Ent. Arb. Mus. Georg Frey 35-36: 107.
Holotype: COLOMBIA, Qbda. Susamuco, 25 km W Villavicencio, 3-5.III.1972. S & J Peck, 1000 m. T 912-914/Holotypus *Mimotrochus pecki* det. U. Irmeler/Holotype *Mimotrochus pecki* Irmeler CNC No. 19800.
Paratypes, 96: Colombia.
- Mitosynum vockerothi* Campbell, 1982, Can. Ent. 114(8): 690.
Holotype: Kouchibouguac N.P., NB, 7.VII. 1977, J.R. Vockeroth, Code 5500 N/Holotype *Mitosynum vockerothi* ♀ desig. 1981, J.M. Campbell, CNC No.16942.
Paratype, 1: Same data as holotype except 30.VI.1977 and Code 5459 Y.
- Myllaena hopi* Klimaszewski, 1982, Can. Ent. 114(3): 206.
Holotype: ARIZ. Chiric. Mts., Herb Martyr Cmp. 6 mi. SW Portal/6000', 22.VII.69 A. Smetana/Holotype *Myllaena hopi* Klimaszewski CNC No. 16529.
Paratypes, 25: AZ; MEX. Chis., Ver.
- Myllaena kaskaskia* Klimaszewski, 1982, Can. Ent. 114(3): 203.
Holotype: Ill. Union Co. 2 mi. NE Reynoldsville 9.V.76 A. Smetana/Holotype *Myllaena kaskaskia* Klimaszewski CNC No. 16527.
Paratypes, 4: Same data as holotype.
- Myllaena potawatomi* Klimaszewski, 1982, Can. Ent. 114(3): 192.
Paratypes, 44: IL, IN, CA; MEX. Baja Cal., CNC No.16528.
- Myllaena seminole* Klimaszewski, 1982, Can. Ent. 114(3): 213.
Paratypes, 4: FL, IL, TX, LA, CNC No. 16526.
- Myllaena serrano* Klimaszewski, 1982, Can. Ent. 114(3): 210.
Paratype, 1: MEX. Baja Cal., CNC No. 16530.
- Myrmecocephalus gatineauensis* Hoebeke, 1985, JI N.Y. ent. Soc. 93(2): 959.
Holotype: QUE. Gatineau Pk., near Mud Lake 24.X.1967 A. Smetana/Holotype *Myrmecocephalus gatineauensis* ♂ n. sp. Hoebeke 1981/Holotype CNC No. 20752.
Paratypes, 60: PQ, NB.
- N.B. Two slides belong with these paratypes one with male and one with female genitalia(Slides # 85-26 & 85-27).
- Neobisnius edznai* Frank, 1981, Occ. Pap. Fla St. Coll. Arthropods 1: 44.
Paratype, 1: MEX. Ver., CNC No.16901.
- Neobisnius nothocreatus* Frank, 1981, Occ. Pap. Fla St. Coll. Arthropods 1: 11.
Paratype, 1: CA, CNC No. 16902.
- Neobisnius occidentoides* Frank, 1981, Occ. Pap. Fla St. Coll. Arthropods 1: 47.
Paratypes, 2: TX, CNC No. 16903.
- Neobisnius vigii* Frank, 1981, Occ. Pap. Fla St. Coll. Arthropods 1: 43.
Holotype: COLOM. Magd. Parque Tayrona, 21 mi E Sta Marta, V.17.1973 Howden & Campbell/ *Neobisnius vigii* ♂ J.H. Frank Holotype/Holotype CNC No. 16900.
- Neohypnus beckeri* Smetana, 1982, Mem ent. Soc. Can. 120: 222.
Holotype: QUE., Rigaud, 15.V.1979 A. Smetana & E.C. Becker/Holotype *Neohypnus beckeri* A. Smetana 1979 CNC No. 16233.
Allotype: Same data as holotype.
Paratypes, 26: PQ, ON; NH.
- Neohypnus giulianii* Smetana, 1982, Mem ent. Soc. Can. 120: 227.
Paratypes, 2: CA, CNC No. 16234.
- Neohypnus grandis* Smetana, 1982, Mem ent. Soc. Can. 120: 212.
Holotype: ARIZ., Cochise Co., Chiric. Mts, Rustler Park 8400', 24.VII.69 A. Smetana/ Holotype *Neohypnus grandis* A. Smetana CNC No. 16226.
Allotype: Same data as holotype.
Paratype, 1: Same data as holotype.
- Neohypnus lobatus* Smetana, 1982, Mem ent. Soc. Can. 120: 216.
Holotype: ARIZ. Santa Rita Mts., Madera Cn. 5500 - 6000', 4.VIII.69 A. Smetana/Holotype *Neohypnus lobatus* A. Smetana 1979 CNC No. 16228.
- Neohypnus mediocris* Smetana, 1982, Mem ent. Soc. Can. 120: 220.
Holotype: ARIZ. Cochise Co., Chiric. Mts., Rucker Cn. 5500', 25.VII.69 A. Smetana/ Holotype *Neohypnus mediocris* A. Smetana 1979 CNC No. 16232.
Allotype: Same data as holotype.
Paratypes, 8: AZ.
- Neohypnus miles* Smetana, 1982, Mem ent. Soc. Can. 120: 214.
Holotype: ARIZ. Chiric. Mts., Ash Spg. 7 mi. SW Portal 6000', 22.VII.69 A. Smetana/Holotype *Neohypnus miles* A. Smetana 1979 CNC No. 16227.
Allotype: Same data as holotype.
Paratypes, 281: AZ.
- Neohypnus monstrosus* Smetana, 1982, Mem ent. Soc. Can. 120: 245.
Paratypes, 8: PQ; NJ, MI, IN, MA, PA, CNC No. 16235.

- Neohypnus onustus* Smetana, 1982, Mem ent. Soc. Can. 120: 247.
Paratypes, 5: NY, NJ, PA, CNC No. 16236.
- Neohypnus pirum* Smetana, 1982, Mem ent. Soc. Can. 120: 216.
Holotype: ARIZ. Cochise Co., Chiricahua Mts., Portal 5000', 25.VII.69 A. Smetana/
Holotype *Neohypnus pirum* A. Smetana 1979 CNC No. 16229.
Allotype: Same data as holotype.
Paratype, 1: Same data as holotype.
- Neohypnus praegnans* Smetana, 1982, Mem ent. Soc. Can. 120: 219.
Holotype: ARIZ. Cochise Co., Huachuca Mts., Ramsey Cn. 5200', 31.VII.69 A. Smetana/
Holotype *Neohypnus praegnans* A. Smetana 1979 CNC No. 16231.
Allotype: Same data as holotype.
Paratypes, 11: AZ.
- Neohypnus sagittifer* Smetana, 1982, Mem ent. Soc. Can. 120: 217.
Holotype: ARIZ. Cochise Co., Chiric. Mts., Rustler Park 8400', 24.VII.69 A. Smetana/Holotype *Neohypnus sagittifer* A. Smetana 1979 CNC No. 16230.
Allotype: Same data as holotype.
Paratypes, 7: AZ.
- Neoxantholinus cristatus* Smetana, 1982, Mem ent. Soc. Can. 120: 64.
Paratypes, 2: FL, CNC No. 16204.
- Nothoesthetus saizi* Puthz, 1988, Reichenbachia 25(29): 149.
Holotype: CHILE, Malleco Pr., 15 km W Victoria, 29.XII.76. S. Peck, 200 m./berlese under forest mushrooms/♂ Holotype/*Nothoesthetus saizi* spec. nov., det. V. Puthz 1987/Holotype CNC No. 20695.
- Octavius denticulatus* Puthz, 1985, Revue suisse Zool. 92(3): 703.
Paratype, 1: Nepal, CNC No. 18566.
- Ocyustiba appalachiana* Lohse & Smetana, 1988, Coleopta Bull. 42(3): 267.
Holotype: N.C. Haywood Co., Richland Balsam Mtn. 1850 -1950 m, 25.V.1986, A. Smetana/
Holotype *Ocyustiba appalachiana* Lohse and Smetana CNC No. 19763.
Allotype: Same data as holotype except the date 27.V.1986.
Paratypes, 60: NC.
- Olophrum cascadenense* Campbell, 1983, Can. Ent. 115(6): 596.
Holotype: CAL. Lassen N.P., Kings Creek, 7500', 16.VII.1979, JM & BA Campbell/Holotype *Olophrum cascadenense* ♂ desig.1982, J.M. Campbell, CNC No. 16905.
Allotype: Same data as holotype.
Paratypes, 13: CA, OR.
- Olophrum idahoense* Campbell, 1983, Can. Ent. 115(6): 599.
Holotype: IDAHO, Elmore Co., Trinity Lks region, spring nr Big Trinity Lk., 20.VII.1981, 8400', J.M. Campbell/sifting pile of squirrel midden/Holotype *Olophrum idahoense* ♂ desig. 1982 J.M. Campbell CNC No. 17207.
Allotype: Same data as holotype.
Paratypes, 22: Same data as holotype.
- Omalorphanus aenigma* Campbell & Chandler, 1987, Can. Ent. 119(4): 325.
Holotype: USA: OR., Lane Co., H.J. Andrews Exp. For., Road 1506, 4000', V.14.1984, D.S. Chandler, snow/Holotype *Omalorphanus aenigma* J.M. Campbell & D.S. Chandler, des. 1987, CNC No. 19200.
Allotype: Same data as holotype.
Paratypes, 95: Same data as holotype except dates range from V.11.84 to V.15.84 and instead of snow one says "sift. silver fir leaf litter".
- Orochares suteri* Campbell, 1984, Can. Ent. 116(9): 1240.
Paratype, 1: IL, CNC No. 18012.
- Oxybleptes kiteleyi* Smetana, 1982, Mem. ent. Soc. Can. 120: 256.
Holotype: Que., Montreal 4.X.79 A. Smetana/
Holotype *Oxybleptes kiteleyi* A. Smetana 1980 CNC No. 16237.
Allotype: Same data as holotype.
Paratypes, 24: NB, PQ, ON.
- Oxybleptes meridionalis* Smetana, 1988, Can. Ent. 120(6): 556.
Paratypes, 2: FL, CNC No. 19699.
- Oxypius peckorum* Newton, 1982, Am. Mus. Novit. 2744: 10.
Paratypes, 2: Australia, CNC No. 17830.
- Oxyporus ferox* Smetana, 1989, Nouv. Rev. Ent. (N.S.) 6(2): 149.
Paratype, 1: Borneo, CNC No. 20013.
- Oxytelopsis montana* Hammond, 1975, Entomologica scand. Suppl. 4: 172.
Paratypes, 2: Ceylon, CNC No. 18716.
- Parothius punctatus* Smetana, 1982, Mem. ent. Soc. Can. 120: 58.
Holotype: Mendocino Cal. I.4.58 Helfer/Holotype *Parothius punctatus* A. Smetana 1979 CNC No. 16203.
Allotype: Same data as holotype except the date IV.24.57.
Paratypes, 5: BC; CA.
- Phloeonomus (Phloeonomus) orientalis* Smetana, 1981, Entomologica scand. 12: 78.
Paratypes, 6: Kuril Islands, CNC No. 16076.
- Pinostygus galapagoensis* Campbell & Peck, 1989, Coleopta Bull. 43(4): 400.
Holotype: ECU: Galapagos, Isla Santa Cruz, Cueva Bellavista, S. Peck et al; elev. 210 m., 1989, 10 Apr./Holotype *Pinostygus galapagoensis* ♂ Campbell & Peck, desig. 1989, CNC No. 20367.

- Prosopaspis gibbicollis* Smetana, 1986, Coleopt. Bull. 40(4): 372.
Holotype: NEPAL, Lalitpur Distr. Phulcoki 2600 m. 13.X.83 Smetana & Löbl/Holotype Prosopaspis gibbicollis A. Smetana 1985 CNC No. 18836.
Allotype: Same data as holotype except elevation 2550 m. and date 29.IV.84.
Paratypes, 7: 3 with same data as holotype except date 14.X.83, 4 with same data as allotype except date 15.X.83.
- Prosopaspis puncticeps* Smetana, 1986, Coleopt. Bull. 40(4): 378.
Holotype: NEPAL, Khandbari District/For. NE Kuwapani 2500 m, 11.IV.82, A & Z Smetana/Holotype Prosopaspis puncticeps A. Smetana 1985 CNC No. 18837.
Allotype: NEPAL, Khandbari Distr. Pass NE Mangmaya 2300 m, 6.IV.84, Smetana & Löbl/Allotype Prosopaspis puncticeps A. Smetana 1985 CNC No. 18837.
Paratypes, 7: Nepal.
- Pseudatheta smetanai* Pace, 1989, Revue suisse Zool. 96(3): 534.
Paratype, 1: Nepal, CNC No. 20699.
- Pycnoglypta aptera* Campbell, 1983, Can. Ent. 115(4): 366.
Holotype: Kouchibouguac N.P., NB, 21.IX.1977, J.M. Campbell, Code 6010 D/Holotype Pycnoglypta aptera desig. 1982, J.M. Campbell, CNC No. 17458.
Allotype: Same data as holotype.
Paratypes, 35: NB, NF, ON, PQ; NY.
- Quedius (Microsaurus) angnimai* Smetana, 1988, Quaest. Ent. 24(2): 223.
Paratype, 1: Nepal, CNC No. 20572.
- Quedius (Microsaurus) lesagei* Smetana, 1988, Quaest. Ent. 24(2): 211.
Paratype, 1: Nepal, CNC No. 20735.
- Quedius (Microsaurus) repens* Smetana, 1981, Can. Ent. 113(7): 636.
Holotype: ORE. Lane Co. Harbor Vista Co. Pk., 2.5 mi. N., 1 mi. W. Florence 6.V.72 Scalevel/E.M. Benedict, EB-683, moss/Holotype Quedius (Microsaurus) repens m. CNC No. 16479.
Paratype, 1; Same data as holotype.
- Quedius (Microsaurus) tanderi* Smetana, 1988, Quaest. Ent. 24(2): 222.
Paratype, 1: Nepal, CNC No. 20734.
- Quedius (Raphirus) gaarho* Smetana, 1988, Quaest. Ent. 24(2): 246.
Paratype, 1: Nepal, CNC No. 20733.
- Quedius (Raphirus) naati* Smetana, 1988, Quaest. Ent. 24(2): 264.
Paratype, 1: Nepal, CNC No. 20730.
- Quedius (Raphirus) nilo* Smetana, 1988, Quaest. Ent. 24(2): 287.
Paratypes, 2: Nepal, CNC No. 20725.
- Quedius (Raphirus) paschim* Smetana, 1988, Quaest. Ent. 24(2): 249.
Paratype, 1: India, CNC No. 20732.
- Quedius (Raphirus) pharak* Smetana, 1988, Quaest. Ent. 24(2): 269.
Paratype, 1: Nepal, CNC No. 20727.
- Quedius (Raphirus) satoi* Smetana, 1988, Quaest. Ent. 24(2): 260.
Paratypes, 5: Nepal, CNC No. 20731.
- Quedius (Raphirus) sundar* Smetana, 1988, Quaest. Ent. 24(2): 258.
Paratype, 1: Nepal, CNC No. 20729.
- Quedius (Raphirus) taruni* Smetana, 1988, Quaest. Ent. 24(2): 271.
Paratype, 1: Nepal, CNC No. 20726.
- Quedius (Raphirus) tonglu* Smetana, 1988, Quaest. Ent. 24(2): 268.
Paratype, 1: India, CNC No. 20728.
- Stenopholea bifurca* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 509.
Holotype: BRAZIL, PR, San Jose dos Pinheiros, Curitiba, 975 m., II.7.1970, JM & BA Campbell/Holotype Stenopholea bifurca Herman/Holotype Stenopholea bifurca Herman CNC No. 16725.
Paratype, 1: Same data as holotype.
- Stenopholea libra* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 500.
Paratype, 1: MEX. Qro, CNC No. 16726.
- Stenopholea luma* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 502.
Paratype, 1: Brazil, CNC No. 16727.
- Stenopholea papola* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 512.
Holotype: ECUADOR, Napo, 24 km. N Baeza 1000 m., III.4.1976 J.M. Campbell/Holotype Stenopholea papola Herman/Holotype Stenopholea papola Herm. CNC No. 16715.
- Stenopholea thyma* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 506.
Paratypes, 7: Brazil, CNC No. 16728.
- Stenopholea trunca* Herman, 1981, Bull. Am. Mus. nat. Hist. 167(6): 504.
Paratype, 1: Brazil, CNC No. 16729.
- Stenus (Hypostenus) appalachianus* Puthz, 1988, Ent. Bl. 84(3): 161.
Paratypes, 2: TN, CNC No. 20274.
- Stenus (Hypostenus) ascanius* Puthz, 1983, Ent. Bl. 79(2-3): 100.
Paratypes, 4: Paraguay, CNC No. 19336.
- Stenus (Hypostenus) atrocyanus* Puthz, 1983, Ent. Bl. 79(2-3): 135.
Holotype: COLOM., Valle Pichinde, VII.19.1970, 5000', J.M. Campbell/Holotype ♂/Stenus atrocyanus spec. nov. det. V. Puthz 1983/Holotype CNC No. 19340.
Paratypes, 4: Same data as holotype.
- Stenus (Hypostenus) atrolucens* Puthz, 1984, Ent. Bl. 79(2-3): 134.
Paratype, 1: Ecuador, CNC No. 20991.

- Stenus (Hypostenus) cacique* Puthz, 1988, Philippia 1: 90.
Holotype: Ecu: Pich. 47 km S. Sto. Domingo, Rio Palenque Sta. 28.5.1975, S. & J. Peck/♂
Holotype/Stenus cacique spec. nov. det. V. Puthz 1987/Holotype CNC No. 20985.
Paratypes, 2: Same data as holotype except for one with a different date and a different collector.
- Stenus (Hypostenus) cactus* Puthz, 1983, Ent. Bl. 79(2-3): 128.
Holotype: COLOM., 500', Anchicaya, VII.25.1970. J.M. Campbell/Holotype ♂/Stenus cactus spec. nov. det. V. Puthz 1983/Holotype CNC No. 19339.
- Stenus (Hypostenus) creusa* Puthz, 1983, Ent. Bl. 79(2-3): 105.
Paratypes, 4: Brazil, CNC No. 19337.
- Stenus (Hypostenus) curaca* Puthz, 1984, Ent. Bl. 79(2-3): 130.
Paratype, 1: Peru, CNC No. 20998.
- Stenus (Hypostenus) huggerti* Puthz, 1988, Philippia 1: 92.
Paratype, 1: Ecuador, CNC No. 20995.
N.B. The data on the paratype is not recorded in the publication.
- Stenus (Hypostenus) icon* Puthz, 1988, Ent. Bl. 84(3): 159.
Paratypes, 10: WV, CNC No. 20279.
- Stenus (Hypostenus) reconditus brevisculus* Puthz, 1988, Ent. Bl. 84(3): 156.
Paratypes, 6: BC, CNC No. 20281.
- Stenus (Hypostenus) scylla* Puthz, 1988, Philippia 1: 81.
Holotype: BRAZIL, Parana do Esp. Santo Parintins, XI.11.1969 JM & BA Campbell/♂
Holotype/Stenus scylla spec. nov. det. V. Puthz 1987/Holotype CNC No. 20986
Paratypes, 6: Same data as holotype.
- Stenus (Hypostenus) vulgaris* Puthz, 1983, Ent. Bl. 79(2-3): 126.
Paratype, 1: Nicaragua, CNC No. 19338.
- Stenus (Nestus) egenoides* Puthz, 1988, Ent. Bl. 84(3): 144.
Paratypes, 4: NM; MEX. Dgo, Mex., CNC No. 20277.
- Stenus (Nestus) egenulus* Puthz, 1988, Ent. Bl. 84(3): 145.
Paratypes, 12: AB, BC, PQ, ON, NT, YT, MB, SK; AK, WA, CNC No. 20278.
- Stenus (Nestus) sordidus* Puthz, 1988, Ent. Bl. 84(3): 152.
Holotype: NFLD. 3 mi. SE L'Anse-au-Meadow, VIII.4.1972 JM & BA Campbell/♂ Holotype/
Stenus sordidus nov. spec. det. V. Puthz 1978/Holotype Stenus sordidus Puthz CNC No. 20282.
Paratypes, 77: NF, ON, MB, PQ, NT.
- Stenus (Parastenus) bechyneae* Hromadka, 1983, Iheringia, Sér. Zool. 63: 115.
Paratype, 1: Brazil, CNC No. 19344.
- Stenus (Parastenus) brigita* Hromadka, 1983, Iheringia, Sér. Zool. 63: 118.
Paratypes, 2: Brazil, CNC No. 19346.
- Stenus (Parastenus) emily* Hromadka, 1982, Coleopt. Bull. 36(2): 176.
Holotype: MEX., Qro, 18 mi. E Landa Matamoros 5500', 11.VI.1971 S. Peck, Ber. 212, sink litter/Stenus emeli spec. n. L. Hromadka 1980/Holotype Stenus emily Hromadka CNC No. 17680.
Paratypes, 5: Same data as holotype.
- Stenus (Parastenus) janae* Hromadka, 1981, Reichenbachia 19(34): 205.
Holotype: ECU. Pich. 20 -30 km. ENE Alluriquin, 19.VI.75, 4600 - 5800'/S & J Peck. Berlese moss in wet forest/Stenus jana sp. n. L. Hromadka det. 80/Holotypus/Holotype CNC No. 18713.
- Stenus (Parastenus) josefa* Hromadka, 1983, Iheringia, Sér. Zool. 63: 116.
Paratypes, 3: Brazil, CNC No. 19345.
- Stenus (Parastenus) juliae* Hromadka, 1983, Bull. Soc. ent. Mulhouse p. 61.
Paratype, 1: Brazil, CNC No. 19341.
- Stenus (Parastenus) mariae* Hromadka, 1981, Reichenbachia 19(34): 206.
Holotype: ECU. Pich. 6600', 16 km. E Tandapi 20.VI.1975 S & J Peck/Berlese bamboo moss in forest/Stenus marie spec. n. L. Hromadka det. 80/Holotypus/Holotype CNC No. 18714.
- Stenus (Parastenus) martae* Hromadka, 1981, Reichenbachia 19(34): 203.
Holotype: ECU. Pich. 16 km. SE Sta Domingo Tinlandia, 680 m. 15.VI.1975 S & J Peck/Stenus marta spec. n. L. Hromadka det. 80/Holotypus/Holotype CNC No. 18712.
Paratypes, 19: Ecuador.
- Stenus (Parastenus) sangha* Puthz, 1986, Reichenbachia 24(1): 12.
Holotype: NEPAL (Prov. Bagmati) Yangri Ridge 4700 - 4800 m, 22.IV.81. Löbl & Smetana/♂
Holotype/Stenus sangha sp. nov. det. V. Puthz 1984/Holotype CNC No.18564.
Paratypes, 5: Same data as holotype.
- Stenus (Parastenus) theresae* Hromadka, 1983, Bull. Soc. ent. Mulhouse p. 62.
Paratypes, 146: Brazil, CNC No. 19342.
- Stenus (Parastenus) xenia* Hromadka, 1983, Iheringia, Sér. Zool. 63: 120.
Paratypes, 7: Brazil, CNC No. 19347.
- Stenus (Stenus + Nestus) campbellorum* Puthz, 1988, Ent. Bl. 84(3): 137.
Holotype: WASH. Mt. Baker, Austin Pass, 4500', 14.VIII.1975, J M & B A Campbell/♂
Holotype/Stenus campbellorum spec. nov. det. V. Puthz 1986/Holotype Stenus campbellorum Puthz CNC No. 20275.
Paratypes, 11: WA.

- Stenus (Stenus) apicidens* Puthz, 1987, Philippia 5: 402.
Paratypes, 13: Ecuador, CNC No. 20994.
- Stenus (Stenus) clarostigma* Puthz, 1988, Ent. Bl. 84(3): 135.
Paratypes, 2: AB, CNC No. 20276.
- Stenus (Stenus) fenestriifer* Puthz, 1987, Philippia 5: 406.
Holotype: COLOM. Magd., 7000' San Lorenzo, 41 km. S Sta. Marta, V.1.1973 Howden & Campbell/♂ Holotype/*Stenus fenestriifer* spec. nov. det. V. Puthz 1986/Holotype CNC No. 20997.
Paratypes, 7: Same data as holotype but dates range from V.1.1973 to V.11.1973.
- Stenus (Stenus) irmleri* Puthz, 1981, Amazoniana 7(2): 175.
Paratype, 1: Brazil, CNC No. 20992.
- Stenus (Stenus) nigrificatus* Puthz, 1987, Philippia 5: 399.
Paratypes, 6: Ecuador, CNC No. 20993.
N.B. The date on two of the paratypes is 4.III.1976 while in the publication the date reads 4.II.1974.
- Stenus (Stenus) ventridens* Puthz, 1987, Philippia 5: 404.
Holotype: COLOM., 20 km E Silvia, Cauca, VII.16.1970, 11,000' J.M. Campbell/♂ Holotype/*Stenus ventridens* spec. nov. det. V. Puthz 1986/Holotype CNC No. 20996.
Paratype, 1: Same data as holotype.
N.B. The publication reads "Vauca" instead of "Cauca".
- Stenus (Tesnus) belemicus* Hromadka, 1983, Reichenbachia 21(22): 132.
Paratype, 1: Brazil, CNC No. 18715.
- Stenus (Tesnus) comatus* Hromadka, 1985, Eos 61: 151.
Paratype, 1: Brazil, CNC No. 20670.
- Stenus (Tesnus) sponsa* Hromadka, 1985, Eos 61: 150.
Holotype: COLOM. Magd., 3000', Campana, 25 km. S Sta Marta, IV.29.1973. Howden & Campbell/*Stenus sponsa* sp. n. L. Hromadka det. 83/Holotypus/Holotype CNC No. 19343.
- Stereocephalus rufus* Herman, 1979, Am. Mus. Novit. 2683: 9.
Holotype: BRAZIL, Belem Para, Utinga, III.27-28.1970 JM & BA Campbell/Holotype *Stereocephalus rufus* L. Herman/Holotype CNC No. 17928.
- Stictolinus nudus* Smetana, 1982, Mem. ent. Soc. Can. 120: 182.
Holotype: Mokel. Hill, VII.16.1910 Cal./F.E. Blaisdell Collector/Blaisdell Collection/Holotype *Stictolinus nudus* A. Smetana 1979 CNC No. 16224.
- Stiliderus smetanai* De Rougemont, 1987, Nouv. Revue Ent. 4(2): 234.
Paratypes, 2: Nepal, CNC No. 20975.
- Tachinus beckeri* Campbell, 1988, Can. Ent. 120(3): 252.
Holotype: B.C., Haines Hwy, km. 143-144, 2400', 22.V.1978, Smetana & Becker/Gopher burrow/ Holotype *Tachinus beckeri* ♂ desig. 1987 J.M. Campbell CNC No. 19640.
Allotype: Same data as holotype.
Paratypes, 69: 68 with same data as holotype and 1 with the following "Mi. 78 Haines Hwy, 2800', VII.4.1968, Campbell & Smetana.
- Tachinus californicus* Campbell, 1988, Can. Ent. 120(3): 273.
Paratypes, 3: CA, CNC No. 19641.
- Tachinus jacuticus ullrichi* Campbell, 1988, Can. Ent. 120(3): 256.
Holotype: Gt Whale R., P.Q. VIII.17.1949, J.R. Vockeroth/Paratype *Tachinus nearcticus* J.M. Campbell, CNC No. 11666/Holotype *Tachinus jacuticus ullrichi* ♂ desig. 1987 J.M. Campbell, CNC No. 19639.
Allotype: Same data as holotype except the date VIII.4.1949.
- Thinobius (Thinobius) lohsei* Smetana, 1984, Ent. Bl. 79(2-3): 170.
Allotype: Ital. bor. Conegliano, 27.V.63, S. Michele/Allotype *Thinobius lohsei* Smetana 1983 CNC No. 17888.
Paratypes, 3: 1 with same data as allotype and 2 with same locality as allotype but with no date.
- Thyrecephalus arizonicus* Smetana, 1982, Mem. ent. Soc. Can. 120: 67.
Holotype: Patagonia, Ariz. 7-36 E.S. Ross/ Holotype *Thyrecephalus arizonicus* A. Smetana 1979 CNC No. 16205.
Allotype: Patagonia, Ariz./E.S. Ross VII.36/J.W. Green Collection/Saurohypnus scutellaris Sharp 4283/Allotype *Thyrecephalus arizonicus* A. Smetana CNC No. 16205.
Paratype, 1: Same locality as holotype but with different date and different collector.
- Timagenes brevicornis* Smetana, 1982, Mem. ent. Soc. Can. 120: 142.
Holotype: 7 mi. NE Bucks Lk. Plumas Co. Calif. XI.5.60/J.F. Lawrence Coll. No. 109/ex *Fomes pinicola* on/*Pseudotsuga taxifolia*/*Habrolinus tahoesis* Csy Det. P.M. Jump '69/ Holotype *Timagenes brevicornis* A. Smetana 1979 CNC No. 16210.
[*Habrolinus (Timagenes) brevicornis* (Smetana)]
- Timagenes longipes* Smetana, 1982, Mem. ent. Soc. Can. 120: 140.
Holotype: CALIF., Tahoe Pines V.3.1968, Campbell & Smetana/Holotype *Timagenes longipes* A. Smetana 1979 CNC No. 16209.
[*Habrolinus (Timagenes) longipes* (Smetana)]
- Valdiviodes ashworthi* Smetana, 1981, Can. Ent. 113(4): 350.
Holotype: CHILE: nr Laguna Espejo P.N. de Puyehue, Osorno Pro. Site 19, El. 500 m, 7.XII.77 Valdivian Rain Forest. Ashworth, Hoganson, Mooers./dung-baited pitfall trap/Holotype *Valdiviodes ashworthi* A. Smetana 1980 CNC No. 16137.

Allotype: CHILE: Aguas Calientes P.N. de Puyehue Osorno Pro. Site 16A, El. 460 m, 9.I.79. Valdivian Rain Forest A.C. Ashworth, J.W. Hoganson/dung -baited pitfalltrap/ Allotype Valdiviodes ashworthi A. Smetana CNC No. 16137.
Paratypes, 4: Chile.

TENEBRIONIDAE

- Acutogria falcata* Merkl 1988, Folia ent. hung. 49: 137.
Paratype, 1: Papua New Guinea, CNC No. 20829.
- Archaeoglenes pecki* Lawrence, 1979, Syst. Ent. 4: 358.
Holotype: JAM. St Ann P., 1 mi. S Claremont, 26.XII.72 S & J Peck, Ber. 249/Holotype Archaeoglenes pecki Lawr. det. J.F. Lawrence/Holotype CNC No. 20693.
N.B. According to author we should also have paratypes in the CNC.
- Argoporis apicalis californica* Berry, 1980, Bull. Ohio biol. Surv., N.S. 6(1): 22.
Paratypes, 3: CA, CNC No. 18744.
- Argoporis obregonensis* Berry, 1980, Bull. Ohio biol. Surv., N.S. 6(1): 58.
Paratype, 1: MEX. Son., CNC No. 18745.
- Argoporis rufipes femorata* Berry, 1980, Bull. Ohio biol. Surv., N.S. 6(1): 63.
Paratype, 1: MEX. Dgo, CNC No. 18746.
- Bothrichara intricata* Merkl, 1988, Folia ent. hung. 49: 132.
Paratype, 1: Papua New Guinea, CNC No. 20827.
- Casonidea brevimarginis* Merkl, 1986, Anns hist.-nat. Mus. natn. hung. 78: 194.
Paratype, 1: Australia, CNC No. 20834.
- Casonidea flavipes* Merkl, 1988, Folia ent. hung. 49: 143.
Paratype, 1: Papua New Guinea, CNC No. 20832.
- Casonidea hystrix* Merkl, 1988, Folia ent. hung. 49: 141.
Paratypes, 2: Papua New Guinea, CNC No. 20831.
- Casonidea loksai* Merkl, 1988, Folia ent. hung. 49: 145.
Paratype, 1: Papua New Guinea, CNC No. 20833.
- Ecnolagria schneiderae* Merkl, 1987, Anns hist.-nat. Mus. natn. hung. 79: 145.
Paratype, 1: Australia, CNC No. 20836.
- Kaindilagria forcipata* Merkl, 1988, Folia ent. hung. 49: 139.
Paratype, 1: Papua New Guinea, CNC No. 20830.
- Lagria amethystina* Merkl, 1988, Folia ent. hung. 49: 129.
Paratype, 1: Papua New Guinea, CNC No. 20825.
- Lagria gressitti* Merkl, 1988, Anns hist.-nat. Mus. natn. hung. 80: 66.
Paratypes, 2: Papua New Guinea, CNC No. 20838.
- Lagria ligulata* Merkl, 1988, Folia ent. hung. 49: 128.
Paratypes, 7: Papua New Guinea, CNC No. 20824.
- Lagria plumbeipennis* Merkl, 1987, Anns hist.-nat. Mus. natn. hung. 79: 129.
Paratype, 1: Australia, CNC No. 20835.

Lagria sapphirina Merkl, 1988, Folia ent. hung. 49: 130.

Paratypes, 3: Papua New Guinea, CNC No. 20826.

Oreogria lutea Merkl, 1988, Acta zool. hung. 34(2-3): 264.

Paratype, 1: Papua New Guinea, CNC No. 20823.

Phaleria thinophila Watrous & Triplehorn, 1982, Coleopt. Bull. 36(1): 15.

Paratypes, 4: Puerto Rico, CNC No. 17927.

Stenolagria matthewsi Merkl, 1987, Anns hist.-nat. Mus. natn. hung. 79: 159.

Paratypes, 3: Australia, CNC No. 20837.

Tomogria perlata Merkl, 1988, Folia ent. hung. 49: 136.
Paratype, 1: Papua New Guinea, CNC No. 20828.

ZOPHERIDAE

Usechimorpha montanus Doyen, 1979, Syst. Ent. 4:339.
Paratype, 1: CA, CNC No. 18113.

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- International Code of Zoological Nomenclature. 1985. Third edition. University of California Press. Berkeley, Calif. 338 pp.
- McNamara, J. 1977. A catalogue of types of Coleoptera in the Canadian National Collection of Insects, Supplement I. Can. Ent. 109: 175-207.
- McNamara, J. 1984. A catalogue of types of Coleoptera in The Canadian National Collection of Insects, Supplement II. Can. Ent. 116: 725-772.

Index to species-group names for Supplements I, II, and III

Supplement I. 1977. Can. Ent. 109:175-207
Supplement II. 1984. Can. Ent. 116:725-772

Synonyms appear in italics; new combinations in bold face.

aaoop Gibson, <i>Curculio</i>	II 738
abas Smetana, <i>Gabrius</i>	III 31
abbreviata Herman, <i>Pseudopsis</i>	II 765
abbreviatus White, <i>Neosothus</i>	II 726
abdominalis Motschulsky, <i>Leptusa</i>	III 35
abdominalis Smetana, <i>Habrolinus</i>	III 33
abeona Pinto, <i>Epicauta</i>	II 749
abies Champlain & Knull, <i>Melanophila</i>	I 179
ablusus Bright, <i>Pityophthorus</i>	III 27
abnormalis Bright, <i>Pityophthorus</i>	I 197
abnormalis Löbl, <i>Scaphobaeocera</i>	III 23
absconditus Spilman, <i>Niptus</i>	I 191
abstrusus Bright, <i>Pityophthorus</i>	II 754
acaciestes Johnson & Kingsolver, <i>Mimosestes</i>	II 728
acanthoscelis Seevers, <i>Pulicipsenius</i> [<i>Termitopsenius</i>]	I 203
acapulcensis Kingsolver, <i>Amblycerus</i>	II 728
acatl Smetana, <i>Quedius</i>	II 765
acceptus Bright, <i>Pityophthorus</i>	III 28
aciculatus Bright, <i>Pityophthorus</i>	II 754
aciculatus Wood, <i>Tricolus</i>	II 759
aciculatus Fender, <i>Malthodes</i>	I 179
acrolophus Thomas, <i>Telephanus</i>	III 29
actitus Herman, <i>Microbledius</i>	I 203
aculeus Smetana, <i>Linohesperus</i>	III 36
<i>acuminatus</i> Bright, <i>Pseudopityophthorus</i>	I 198
<i>acuminatus</i> White, <i>Tricornus</i>	III 6
acutus H.F.Howden, <i>Neothyreus</i>	III 25
adamanteus Clark, <i>Neotylopterus</i>	III 17
adamsoni Seevers, <i>Termitozyras</i>	I 206
adeptus Doyen, <i>Oenopion</i>	I 207
adhabharicus Pittino, <i>Rhyssenus</i>	III 26
adisi Ratcliffe, <i>Trichillum</i>	III 26
aditus Peck, <i>Ptomaphagus</i>	I 190
aeneiventris Smetana, <i>Heterothops</i>	I 202
aenictus Cooper & Gordon, <i>Aphodius</i>	III 23

Index aux noms du groupe-espèce pour les Suppléments I, II et III

Supplément I. 1977. Can. Ent. 109:175-207.
Supplément II. 1984. Can. Ent. 116:725-772.

Les synonymes sont en italiques; les combinaisons nouvelles en caractères gras.

<i>aenigma</i> Campbell & Chøndler, <i>Omalorphanus</i>	III 39
aesculetum Gibson, <i>Curculio</i>	II 738
<i>aesculus</i> Bright, <i>Pseudopityophthorus</i>	I 198
aethiops Barr, <i>Enoclerus</i>	III 15
affinis Borgmeier, <i>Ecitonia</i>	I 202
affluens Pakaluk, <i>Hoplicnema</i>	III 16
afghanum Voss, <i>Apion</i>	III 6
afra Herman, <i>Pseudopsis</i>	II 765
africanus Seevers, <i>Perinthodes</i>	I 203
aggregatus Gordon, <i>Aphodius</i>	II 751
agilis Smetana, <i>Acylophorus</i>	I 201
agnosta Martins, <i>Neocompsa</i>	I 182
alabama Klimaszewski & Peck, <i>Atheta</i>	III 30
alaskensis Smetana, <i>Chionotyphlus</i>	III 30
albatica Scheerpeltz, <i>Meotica</i>	II 764
albicans Breuning, <i>Freia</i>	II 731
albomarmorata Breuning, <i>Freia</i>	II 731
albomarmoratus Breuning, <i>Sybrinus</i>	II 734
albopygus Johnson, <i>Acanthoscelides</i>	III 6
albosignatus Ekis, <i>Enoclerus</i>	II 736
aleocharoides Bernhauer, <i>Hoplandria</i>	I 203
alexanderi Fender, <i>Podabrus</i>	II 729
alleghenianus Matta & Wolfe, <i>Hydroporus</i>	II 741
alleghenyensis Peck, <i>Adelopsis</i>	II 746
allisonae Brigham, <i>Halipus</i>	II 743
alni Bright, <i>Chaetophloeus</i> [<i>Carphoterus</i>]	I 194
alni Blackman, <i>Pityophthorus</i>	II 754
alpestris Scheerpeltz, <i>Leptusa</i>	II 763
alpigena Lohse, <i>Leptusa</i>	III 35
alpina Chemsak & Linsley, <i>Neoleptura</i>	II 732
alternans Smetana, <i>Acylophorus</i>	I 201
alternata Parsons, <i>Eपुरaea</i>	I 191
alticola Smetana, <i>Quedius</i>	I 203
alticola Dechambre & Madge, <i>Ampotis</i>	II 751
alticola Lohse & Smetana, <i>Geostiba</i>	III 32

<i>altus</i> Peck, <i>Ptomaphagus</i>	I	190	<i>apicalis</i> Moldenke, <i>Babia</i>	I	183
<i>alumnus</i> Frank, <i>Erichsonius</i>	II	762	<i>apicalis</i> Takizawa, <i>Hyphaenia</i>	III	13
<i>alutacea</i> Campbell, <i>Lobopoda</i>	I	177	<i>apicata</i> Reinhard, <i>Phyllophaga</i>	II	752
<i>amabilis</i> Smetana, <i>Quedius</i>	I	204	<i>apicornis</i> Klimaszewski, <i>Deinopsis</i>	III	31
<i>amabilis</i> Wood, <i>Scolytodes</i>	II	759	<i>apicidens</i> Puthz, <i>Stenus</i>	III	42
<i>amapaensis</i> Borgmeier, <i>Vatesus</i>	I	207	<i>apina</i> Carlson, <i>Lichnanthe</i>	II	751
<i>amargosae</i> Dahl, <i>Cicindela</i>	III	15	<i>aplodontiae</i> Smetana, <i>Quedius</i>	I	204
<i>amazonensis</i> H.Howden, <i>Scarabatermes</i>	I	194	<i>appalachiana</i> Peck, <i>Adelopsis</i>	II	746
<i>ambiguum</i> Howden, <i>Blackburnium</i>	II	751	<i>appalachiana</i> Lohse & Smetana, <i>Ocyustiba</i>	III	39
<i>amblygonus</i> Shpeley & Ball, <i>Anisocnemus</i>	II	730	<i>appalachianus</i> Peck, <i>Catopocerus</i>	II	748
<i>ambracius</i> Scheerpeltz, <i>Tropidotyphlus</i>	II	771	<i>appalachianus</i> Campbell, <i>Lordithon</i>	III	37
<i>americana</i> Cobos, <i>Galbidema</i>	II	742	<i>appalachianus</i> Puthz, <i>Stenus</i>	III	40
<i>americanum</i> Löbl, <i>Caryoscapha</i>	III	23	<i>appendiculatus</i> Clark, <i>Plocetes</i>	III	17
<i>amethystina</i> Merkl, <i>Lagria</i>	III	43	<i>aptera</i> Campbell, <i>Obesacula</i>	I	178
<i>amiculus</i> Wood, <i>Pityophthorus</i>	II	754	<i>aptera</i> Campbell, <i>Pycnoglypta</i>	III	40
<i>amoenus</i> Howden, <i>Hadromeropsis</i>	III	17	<i>aptera</i> Campbell, <i>Subhaida</i>	II	768
<i>amoenus</i> Wooldridge, <i>Byrrhinus</i>	III	21	<i>apterus</i> Campbell, <i>Phediodes</i>	II	726
<i>ampliotum</i> Gordon & Howden, <i>Aphodius</i>	I	191	<i>aquaticum</i> Wibmer, <i>Tyloderma</i>	III	18
<i>amplissima</i> Pakaluk, <i>Hoplicnema</i>	III	16	<i>aquilonarius</i> Gordon, <i>Scymnus</i>	II	737
<i>amplus</i> Wooldridge, <i>Paracymus</i>	II	746	<i>aquilonarius</i> Herman, <i>Bledius</i>	II	761
<i>amplus</i> Blackman, <i>Myeloborus</i> [<i>Pityophthorus</i>]	II	753	<i>aquilus</i> Wood, <i>Chramesus</i>	II	752
<i>anaimalaiensis</i> Takizawa, <i>Hoplasoma</i>	III	13	<i>arcanus</i> Bright, <i>Pityophthorus</i>	II	754
<i>analisis</i> Voss, <i>Stephanocleonus</i>	III	18	<i>arctica</i> LeSage, <i>Ophraella</i>	III	14
<i>analoka</i> Smetana, <i>Quedius</i>	II	765	<i>ardoini</i> Frey, <i>Aulacoserica</i>	III	24
<i>anaxeus</i> Wood, <i>Phelloterus</i>	I	197	<i>argentinae</i> Blackman, <i>Phloeotribus</i>	II	753
<i>andeanus</i> A.Howden, <i>Pandeleteius</i>	II	738	<i>argentinus</i> Golbach, <i>Conoderus</i>	III	19
<i>andrewesi</i> Blandford, <i>Xyleborus</i>	I	200	<i>aridulus</i> Burke, <i>Narberdia</i>	II	738
<i>andrewsi</i> Hardy, <i>Pseudocotalpa</i>	I	194	<i>arizonensis</i> Campbell, <i>Hymenochara</i>	II	726
<i>andrewsi</i> Smetana, <i>Habrolinus</i>	III	34	<i>arizonensis</i> Campbell, <i>Tachinomorphus</i>	I	205
<i>angnimai</i> Smetana, <i>Quedius</i>	III	40	<i>arizonensis</i> Campbell, <i>Sepedophilus</i>	II	767
<i>angolana</i> Breuning, <i>Nitocris</i>	II	732	<i>arizonicus</i> Smetana, <i>Heterothops</i>	I	202
<i>angolensis</i> Breuning, <i>Obereopsis</i>	II	733	<i>arizonicus</i> Smetana, <i>Thyrecephalus</i>	III	42
<i>angolensis</i> Breuning, <i>Antennocrossotus</i>	II	730	<i>arizonicus</i> Stephan, <i>Pycnomerus</i>	III	16
<i>angolensis</i> Breuning, <i>Glenea</i>	II	731	<i>arizonicus</i> Stephan, <i>Megataphrus</i>	III	16
<i>angolensis</i> Breuning, <i>Freapomecynoides</i>	II	731	<i>armatus</i> Blandford, <i>Phloeotribus</i>	I	197
<i>angularis</i> Sachse, <i>Bolitobius</i> [<i>Lordithon</i>]	III	30	<i>armicollis</i> Breit, <i>Sipalia</i>	II	767
<i>angulus</i> Herman, <i>Gnathymenus</i>	III	32	<i>artecomans</i> Schedl, <i>Xyleborus</i>	II	759
<i>angustiforme</i> Bernhauer, <i>Conosoma</i> [<i>Sepedophilus</i>]	I	201	<i>artemisiae</i> Anderson, <i>Connatichela</i>	III	17
<i>angustus</i> (Arrow), <i>Clysterius</i>	III	25	<i>artifex</i> Blackman, <i>Pityophthorus</i>	II	754
<i>anisonycha</i> Perkins, <i>Hydraena</i>	II	743	<i>artus</i> Ekis, <i>Colyphus</i>	II	736
<i>anjumanensis</i> Voss, <i>Hypera</i> [<i>Donus</i>]	III	17	<i>artus</i> Smetana, <i>Helophorus</i>	III	19
<i>annae</i> Ivie & Slipinski, <i>Pycnomerus</i>	III	16	<i>ascanius</i> Puthz, <i>Stenus</i>	III	40
<i>annaedicatus</i> Pierotti, <i>Rhyssenus</i>	II	752	<i>ashantii</i> Endrodi, <i>Pleurophorus</i>	III	26
<i>anneae</i> Blake, <i>Apraea</i>	I	182	<i>ashei</i> Campbell, <i>Oxyporus</i>	II	764
<i>annectans</i> Wood, <i>Cnesinus</i>	I	194	<i>ashei</i> Campbell, <i>Lordithon</i>	III	37
<i>annulare</i> Blake, <i>Metachroma</i>	I	184	<i>ashei</i> Ball & Roughley, <i>Pterostichus</i>	III	11
<i>anoditus</i> Johnson, <i>Acanthoscelides</i>	III	6	<i>ashworthi</i> Smetana, <i>Valdiviodes</i>	III	42
<i>anomalus</i> Bright, <i>Corthylus</i> [<i>Corthylocurus</i>]	I	195	<i>asilomari</i> Pierce, <i>Trigonoscuta</i>	II	740
<i>antennata</i> Takizawa, <i>Haplosomoides</i>	III	13	<i>asperata</i> White, <i>Protheca</i>	II	726
<i>antennata</i> Takizawa, <i>Cassena</i>	III	12	<i>asperatus</i> Smetana, <i>Heterothops</i>	I	202
<i>antennatus</i> Becker, <i>Megapenthes</i>	I	187	<i>asperatus</i> Wood, <i>Hylastes</i>	II	753
<i>antennatus</i> Campbell, <i>Lordithon</i>	III	37	<i>aspericeps</i> Scheerpeltz, <i>Leptotyphlus</i> [<i>Allotyphlus</i>]	II	763
<i>anthracinus</i> Bright, <i>Pityophthorus</i>	II	754	<i>aspericollis</i> Angus, <i>Helophorus</i>	I	189
<i>antillensis</i> Campbell, <i>Hymenorus</i>	I	176	<i>assamensis</i> Schedl, <i>Scolytomimus</i>	III	29
<i>antillensis</i> Spangler, <i>Laccobius</i>	I	189	<i>assecla</i> Smetana, <i>Cercyon</i>	II	744
<i>antillicus</i> Bright, <i>Pityophthorus</i>	III	27	<i>asturicus</i> Jeanne, <i>Haptoderus</i>	I	180
<i>apachae</i> Bright, <i>Pityophthorus</i>	II	754	<i>athabascae</i> Larson, <i>Acilius</i>	II	741
<i>apache</i> Perkins, <i>Ochthebius</i>	II	743	<i>athabascensis</i> Graves, <i>Cicindela</i>	III	15
<i>apache</i> Pinto, <i>Epicauta</i>	II	749	<i>atkinsoni</i> Bright, <i>Pityophthorus</i>	III	27
<i>apacheorum</i> Becker, <i>Megapenthes</i>	I	187	<i>atl</i> Smetana, <i>Quedius</i>	II	765
<i>apicalis</i> Cobos, <i>Dromaeolus</i>	II	742	<i>atlantica</i> Martins, <i>Epropetes</i>	II	731

<i>atlantica</i> Perkins, <i>Hydraena</i>	II 743	<i>beckeri</i> H.Howden, <i>Stenocrates</i>	I 194
<i>atlanticus</i> Bright, <i>Chaetophloeus</i>	III 26	<i>beckeri</i> Smetana, <i>Cymbiodyta</i>	II 744
<i>atomus</i> Wood, <i>Pityophthorus</i>	I 197	<i>beckeri</i> Blake, <i>Hermacophaga</i>	I 183
<i>atripectus</i> Johnson & Kingsolver, <i>Sennius</i>	I 179	<i>beckeri</i> Barr, <i>Parapelonides</i>	III 15
<i>atrocyaneus</i> Puthz, <i>Stenus</i>	III 40	<i>beckeri</i> Golbach, <i>Lacon</i>	III 19
<i>atrolucens</i> Puthz, <i>Stenus</i>	III 40	<i>beckeri</i> Campbell, <i>Tachinus</i>	III 42
* <i>attenuatus</i> Blackman, <i>Pityophthorus</i>	II 754	<i>beckeri</i> Smetana, <i>Neohypnus</i>	III 38
<i>attenuatus</i> Wood, <i>Araptus</i>	II 752	<i>beckeri</i> Cobos, <i>Drapetes</i>	II 772
<i>auctor</i> Blackman, <i>Pityophthorus</i>	II 754	<i>beckeri</i> Campbell, <i>Sepedophilus</i>	II 767
<i>augustus</i> H.F.Howden, <i>Blackbolbus</i>	III 24	<i>beeri</i> Barr, <i>Chrysobothris</i>	II 729
<i>auripilis</i> Chemsak, <i>Strangalia</i>	I 182	<i>belemicus</i> Hromadka, <i>Stenus</i>	III 42
<i>auripilus</i> Ekis, <i>Enoclerus</i>	II 736	<i>belgicus</i> Dvorak, <i>Oxytelus</i> [<i>Anotylus</i>]	II 764
<i>australica</i> Van Zwaluwenburg, <i>Patricia</i> [<i>Patriciella</i>]	I 188	<i>bella</i> Parry, <i>Crepidodera</i>	III 12
<i>austriaca</i> Scheerpeltz, <i>Leptusa</i>	II 763	<i>bellitae</i> Young, <i>Anodocheilus</i>	III 18
<i>austrinus</i> Leschen, <i>Pallodes</i>	III 22	<i>bellonata</i> Krasa, <i>Aleochara</i>	II 760
<i>avisoideus</i> Herman, <i>Gnathymenus</i>	III 32	<i>bellus</i> Endrodi, <i>Aphodius</i>	III 24
<i>axillaris</i> Fairmaire, <i>Cistelomorpha</i>	I 176	<i>bellus</i> Johnson, <i>Acanthoscelides</i>	III 6
<i>aztec</i> Ball & Negre, <i>Calathus</i>	I 180	<i>benicki</i> Lohse, <i>Lesteva</i>	II 764
<i>azteca</i> Reichardt, <i>Lebia</i>	II 730	<i>benicki</i> Smetana, <i>Thinobius</i>	II 770
<i>aztecus</i> Bright, <i>Pityophthorus</i>	II 754	<i>bernhaueri</i> Scheerpeltz, <i>Leptusa</i>	II 763
<i>aztecus</i> Bright, <i>Corthylus</i>	I 195	<i>besti</i> Ratcliffe, <i>Uroxys</i>	III 26
<i>aztecus</i> Zunino & Halfter, <i>Onthophagus</i>	III 25	<i>besucheti</i> Szymczakowski, <i>Ptomaphagus</i>	I 190
<i>baboquivari</i> Johnson, <i>Acanthoscelides</i>	II 728	<i>besucheti</i> Scherer, <i>Clavicornaltica</i>	II 735
<i>badia</i> Seevers, <i>Abroteles</i>	I 201	<i>besucheti</i> Hammond, <i>Anotylus</i>	III 30
<i>badius</i> Campbell, <i>Lobopoda</i>	I 177	<i>beszedesi</i> Reitter, <i>Edaphus</i>	II 762
<i>bagmaticum</i> Angelini & De Marzo, <i>Agathidium</i>	III 20	<i>beverlyae</i> Howden, <i>Hadromeropsis</i>	III 17
<i>bahamensis</i> Campbell, <i>Hymenorus</i>	I 176	<i>bicarinata</i> Lohse & Smetana, <i>Geostiba</i>	III 32
<i>bakeri</i> Lane, <i>Ampedus</i>	I 186	<i>bicolor</i> White, <i>Xyletinus</i>	II 727
<i>balcanicus</i> Koch, <i>Paederus</i>	II 765	<i>bicolor</i> White, <i>Protheca</i>	II 726
<i>baliyo</i> Smetana, <i>Indoquedius</i>	III 35	<i>bicolor</i> Smetana, <i>Heterothops</i>	II 763
<i>balli</i> Campbell, <i>Oxyporus</i>	I 203	<i>bicolor</i> Blake, <i>Sidfaya</i>	I 184
<i>balli</i> Rotger, <i>Calosoma</i>	II 730	<i>bicolor</i> Peck, <i>Apheloplastus</i>	II 747
<i>balli</i> Reichardt, <i>Lebia</i>	II 730	<i>bicolor</i> Valentine, <i>Eugonus</i>	III 6
<i>balli</i> Goulet, <i>Pelmatellus</i>	II 730	<i>bicolor</i> White, <i>Ernobius</i>	III 5
<i>balli</i> Reichardt, <i>Galerita</i>	II 730	<i>bicolor</i> Hesperheide, <i>Neotrachys</i>	III 8
<i>balli</i> Klimaszewski & Génier, <i>Metadeinopsis</i>	III 37	<i>bicoloratus</i> Wittmer, <i>Attalomimus</i>	II 749
<i>balteatum</i> Hovore & Chemsak, <i>Obrium</i>	II 733	<i>bicornatulus</i> Wood, <i>Xyleborus</i>	I 200
<i>balthasari</i> Smetana, <i>Heterothops</i>	I 202	<i>bicornus</i> Blackman, <i>Micracis</i> [<i>Hylocorus</i>]	II 753
<i>banksianae</i> McPherson, <i>Conophthorus</i>	I 195	<i>bicristatus</i> Ekis, <i>Perilypus</i>	II 736
<i>barahbisensis</i> Deuve, <i>Trechus</i>	III 11	<i>bidens</i> Wood, <i>Mimips</i> [<i>Acanthotomicus</i>]	I 196
<i>barbatus</i> Endrodi, <i>Actinobolus</i>	II 751	<i>bidentatus</i> Smetana, <i>Lithocharodes</i>	III 36
<i>barbatus</i> (Blandford), <i>Corthylocorus</i>	I 195	<i>bidentis</i> Wood, <i>Acanthotomicus</i>	I 196
<i>barbatus</i> Smetana, <i>Linohesperus</i>	III 36	<i>bidentis</i> Howden & Young, <i>Uroxys</i>	III 26
<i>barberi</i> Gordon, <i>Scymnus</i>	II 737	<i>bielawski</i> Ghorpade, <i>Illeis</i>	III 15
<i>barbiellini</i> Bernhauer, <i>Phymatura</i>	I 203	<i>bierigi</i> Campbell, <i>Oxyporus</i>	I 203
<i>barrerai</i> Machado-Allison, <i>Amblyopinodes</i>	II 760	<i>bifidus</i> Bright, <i>Monarthrum</i>	I 196
<i>barrerai</i> Zaragoza, <i>Distremocephalus</i>	III 22	<i>bifoveata</i> Wheeler, <i>Anisotoma</i>	II 747
<i>barretti</i> Howden, <i>Blackburnium</i>	II 751	<i>bifurca</i> Herman, <i>Stenopholea</i>	III 40
<i>barri</i> Lane, <i>Ctenicera</i>	I 186	<i>biloba</i> Herman, <i>Pseudopsis</i>	II 765
<i>barri</i> Peck, <i>Ptomaphagus</i>	I 190	<i>bilobus</i> Howden & Martinez, <i>Athyreus</i>	II 751
<i>basilewskyi</i> Endrodi, <i>Odontolochus</i>	III 25	<i>bindu</i> Smetana, <i>Atanygnathus</i>	III 30
<i>beardsleyi</i> Ohira & Becker, <i>Brachylacon</i>	II 742	** <i>binotata</i> (Say), <i>Hyperaspis</i>	I 185
<i>bechyneae</i> Hromadka, <i>Stenus</i>	III 41	<i>binotata</i> Takizawa, <i>Gallerucida</i>	III 13
<i>bechyneorum</i> A.Howden, <i>Pandeleteius</i>	II 738	<i>bioculatus</i> Endrody-Younga, <i>Loricaster</i>	III 15
<i>beckeri</i> Cobos, <i>Lissomus</i>	I 207	<i>bipilosus</i> Barr, <i>Enoclerus</i>	II 736
<i>beckeri</i> Campbell, <i>Latacula</i>	I 177	<i>birganjensis</i> Ohira & Becker, <i>Anchastus</i>	II 741
<i>beckeri</i> Golbach, <i>Cardiorhinus</i>	II 742	<i>birganjanus</i> Ohira & Becker, <i>Zorochrus</i>	I 188
<i>beckeri</i> Bright, <i>Xyleborus</i>	I 200	<i>birganyensis</i> Franz, <i>Euconnus</i>	I 200

* Originally listed as *attenuatus* on line 36. (See corrections)

** Not originally listed. (See corrections)

<i>birganyianus</i> Franz, <i>Euconus</i>	I 200	<i>brighti</i> Puthz, <i>Stenus</i>	II 767
<i>biroi</i> Endrodi, <i>Papuana</i>	III 26	<i>brigita</i> Hromadka, <i>Stenus</i>	III 41
<i>biroi</i> Csiki, <i>Otiorrhynchus</i>	III 17	<i>briscoei</i> Blackman, <i>Pityophthorus</i>	II 757
<i>bisetosus</i> Seevers, <i>Abroteles</i>	I 201	<i>brooksi</i> Howden, <i>Blackburnium</i>	II 751
<i>bisinuatus</i> Perkins, <i>Ochthebius</i>	II 743	<i>browni</i> McCorkle, <i>Helophorus</i>	I 189
<i>bisulcata</i> Campbell, <i>Haida</i>	II 763	<i>browni</i> Campbell, <i>Tachyporus</i>	II 769
<i>blackmani</i> Bright, <i>Pityophthorus</i>	II 754	<i>browni</i> Parry, <i>Crepidodera</i>	III 12
<i>blandus</i> Campbell, <i>Lordithon</i>	III 37	<i>browni</i> Moore & Legner, <i>Salinamexus</i>	II 767
<i>blomae</i> Campbell, <i>Tachyporus</i>	II 769	<i>brunamin</i> E. Matthews, <i>Onthophagus</i>	I 193
<i>blomorum</i> Munroe & Smith, <i>Acalymma</i>	II 735	<i>brundini</i> Scheerpeltz, <i>Thinobius</i>	II 770
<i>bluehweissi</i> Scheerpeltz, <i>Edaphus</i>	II 762	<i>brunneum</i> White, <i>Cryptorama</i>	III 5
* <i>boafoi</i> Breuning, <i>Eunidia</i>	II 731	<i>brunneus</i> Mann, <i>Blapticoxenus</i>	I 206
<i>boafoi</i> Breuning, <i>Glenea</i>	II 731	<i>brunneus</i> Smetana, <i>Heterothops</i>	I 202
<i>bobelus</i> Herman, <i>Gnathymenus</i>	III 32	<i>brunneus</i> Blackman, <i>Renocis</i> [Chaetophloeus]	II 759
<i>boliviense</i> Golbach, <i>Cerophytum</i>	III 12	<i>bulganensis</i> Zherichin, <i>Corimalia</i>	III 17
<i>boneti</i> Johnson, <i>Acanthoscelides</i>	III 6	<i>bulgarica</i> Scheerpeltz, <i>Ocalea</i>	II 764
<i>bordoni</i> A. Howden, <i>Pandeleteius</i>	II 738	<i>butrintensis</i> Smetana, <i>Stenus</i>	II 768
<i>boreades</i> Parsons, <i>Eपुरaea</i>	I 191	<i>butrintensis</i> Scheerpeltz, <i>Atheta</i>	II 760
<i>borealis</i> Belicek, <i>Anatis</i>	II 737	<i>byersi</i> Karren, <i>Exema</i>	I 183
<i>borealis</i> Gordon, <i>Scymnus</i>	II 737	<i>cacique</i> Puthz, <i>Stenus</i>	III 41
<i>borealis</i> Campbell, <i>Tachyporus</i>	II 769	<i>cactus</i> Puthz, <i>Stenus</i>	III 41
<i>bornemisszai</i> E. Matthews, <i>Onthophagus</i>	I 193	<i>cadabra</i> Erwin, <i>Agra</i>	III 10
<i>bornemisszani</i> E. Matthews, <i>Onthophagus</i>	I 193	<i>caerulea</i> Hesperheide, <i>Neotrachys</i>	III 8
<i>borrichiae</i> Wood, <i>Pityophthorus</i>	I 197	<i>calabricus</i> Reitter, <i>Micropeplus</i>	II 749
<i>bottimeri</i> Kingsolver, <i>Algarobius</i>	I 179	<i>calceus</i> Ball & Negre, <i>Calathus</i>	II 730
<i>bottimeri</i> Kingsolver, <i>Stator</i>	I 179	<i>caliculus</i> Ekis, <i>Perilypus</i>	II 736
<i>bottimeri</i> Howden & Young, <i>Pedaridium</i>	III 26	<i>californiana</i> LeSage, <i>Ophraella</i>	III 14
<i>boucheri</i> Kingsolver, <i>Merobruchus</i>	III 8	<i>californiana</i> Pace, <i>Leptusa</i>	III 35
<i>bousqueti</i> Deuve, <i>Trechus</i>	III 11	<i>californica</i> Smetana & Campbell, <i>Phloeocharis</i>	II 765
<i>boycei</i> Swaine, <i>Pityophthorus</i>	II 758	<i>californica</i> Parry, <i>Dibolia</i>	II 735
<i>brachycephalus</i> Frank, <i>Erichsonius</i>	II 762	<i>californica</i> Campbell, <i>Subhaida</i>	II 768
<i>brachypterus</i> Campbell, <i>Narsodes</i>	II 726	<i>californica</i> Berry, <i>Argoporis</i>	III 43
<i>brachypterus</i> Campbell, <i>Sepedophilus</i>	II 767	<i>californicus</i> Smetana, <i>Quedius</i>	I 204
<i>brachyselis</i> Carlson, <i>Lichnanthe</i>	II 751	<i>californicus</i> Smetana, <i>Atanygnathus</i>	I 201
<i>bractoides</i> Perkins, <i>Hydraena</i>	II 743	<i>californicus</i> Wood, <i>Xyleborus</i>	II 759
<i>brancsiki</i> Smetana, <i>Leptusa</i>	II 764	<i>californicus</i> Smetana, <i>Helophorus</i>	III 19
<i>brasilians</i> Bernhauer, <i>Atheta</i>	I 201	<i>californicus</i> Smetana, <i>Habrolinus</i>	III 33
<i>brasilians</i> Bernhauer, <i>Phymatura</i>	I 203	<i>californicus</i> Campbell, <i>Tachinus</i>	III 42
<i>brasilians</i> Bernhauer, <i>Homalota</i>	I 203	<i>calli</i> Smetana, <i>Quedius</i>	II 765
<i>brasilicus</i> Howden & Martinez, <i>Athyreus</i>	II 751	<i>campbelli</i> Puthz, <i>Stenus</i>	I 205
<i>brasilienis</i> Schedl, <i>Pseudohylesinus</i> [<i>Xylechinosoma</i>]	I 198	<i>campbelli</i> Moore, <i>Giulianium</i>	II 762
<i>brasilienis</i> Wittmer, <i>Taximastinocerus</i>	II 750	<i>campbelli</i> A. Howden, <i>Pandeleteius</i>	II 739
<i>bravoi</i> Bright, <i>Pityophthorus</i>	III 27	<i>campbelli</i> Smetana, <i>Quedius</i>	I 204
<i>braziliensis</i> Klimaszewski, <i>Adinopsis</i>	II 759	<i>campbelli</i> Klimaszewski, <i>Gymnusa</i>	II 763
<i>brevicomatus</i> Bright, <i>Pityophthorus</i>	II 754	<i>campbelli</i> Smetana, <i>Heterothops</i>	I 202
<i>brevicornis</i> Smetana, <i>Timagenes</i> [Habrolinus]	III 42	<i>campbelli</i> Perkins, <i>Hydraena</i>	II 743
<i>brevilobus</i> Lindroth, <i>Microlestes</i>	I 180	<i>campbelli</i> Kingsolver & Whitehead, <i>Meibomeus</i>	II 728
<i>brevimarginis</i> Merkl, <i>Casonidea</i>	III 43	<i>campbelli</i> Smetana, <i>Cymbiodyta</i>	II 745
<i>brevipalpis</i> Smetana, <i>Hydrochara</i>	II 745	<i>campbelli</i> Wheeler, <i>Anisotoma</i>	II 747
<i>brevipalpis</i> Smetana, <i>Cymbiodyta</i>	II 745	<i>campbelli</i> Irmeler, <i>Holotrochus</i>	III 34
<i>brevisetosus</i> Whitehead, <i>Schizogenius</i>	I 181	<i>campbelli</i> Ullrich, <i>Tachinus</i>	II 768
<i>brevisetosus</i> Bright, <i>Cladoctonus</i>	I 194	<i>campbelli</i> Brancucci, <i>Paramaronius</i>	III 10
<i>brevisetosus</i> H. Howden, <i>Cryptocanthon</i>	I 192	<i>campbelli</i> Smetana, <i>Gyrophypnus</i>	III 33
<i>brevisetosus</i> Bright, <i>Chramesus</i>	I 194	<i>campbelli</i> Chandler, <i>Barrojuba</i>	III 22
<i>brevitarsis</i> Nelson, <i>Chrysobothris</i>	II 729	<i>campbelli</i> Gordon, <i>Pakaluk</i> , & <i>Slipinski</i> , <i>Carinodula</i>	III 15
<i>breviusculus</i> Puthz, <i>Stenus</i>	III 41	<i>campbelli</i> Wittmer, <i>Malthinus</i>	III 9
<i>brighti</i> Blake, <i>Erynephala</i>	I 183	<i>campbelli</i> Bousquet, <i>Pterostichus</i>	III 11
<i>brighti</i> Wood, <i>Cnesinus</i>	II 753	<i>campbellorum</i> H. Howden, <i>Cryptocanthon</i>	I 192
<i>brighti</i> Becker, <i>Athous</i>	II 742	<i>campbellorum</i> Puthz, <i>Stenus</i>	III 41

* Originally listed as *bafoi* on line 45. (See corrections)

<i>campeche</i> Johnson, <i>Acanthoscelides</i>	III 6	<i>chavesi</i> Kingsolver, <i>Zabrotes</i>	III 8
<i>campus</i> Chandler, <i>Notoxus</i>	II 727	<i>chearyi</i> Hardy, <i>Phobetus</i>	II 752
<i>canadense</i> Goulet, <i>Agonum</i>	I 180	<i>chelones</i> Parry, <i>Dibolia</i>	II 735
<i>canadensis</i> Fall, <i>Coelambus</i> [Hygrotus]	II 741	<i>chemsaki</i> Linsley, <i>Megachoriolaus</i>	I 182
<i>canadensis</i> Klimaszewski, <i>Deinopsis</i>	II 762	<i>chemsaki</i> Skiles, <i>Linsleyonides</i>	III 11
<i>canadensis</i> Campbell, <i>Tachyporus</i>	II 769	<i>chepara</i> E. Matthews, <i>Onthophagus</i>	I 193
<i>canalis</i> Wood, <i>Scolytodes</i>	II 759	<i>chiapa</i> Perkins, <i>Hydraena</i>	II 743
<i>canus</i> Puthz, <i>Stenus</i>	II 768	<i>chiapanecus</i> Zunino & Halffter, <i>Onthophagus</i>	III 25
<i>canutus</i> White, <i>Cryptoramorphus</i>	III 5	<i>chiapensis</i> Moldenke, <i>Megalostomis</i>	I 184
<i>capitale</i> Wibmer, <i>Tyloderma</i>	III 18	<i>chiapensis</i> Bright, <i>Pityophthorus</i>	II 754
<i>capitaloides</i> Wibmer, <i>Tyloderma</i>	III 18	<i>chiapensis</i> Zaragoza, <i>Distremocephalus</i>	III 22
<i>caprea</i> DeGeer, <i>Platycerus</i>	III 21	<i>chihuahua</i> Johnson & Kingsolver, <i>Stator</i>	II 729
<i>caribea</i> Campbell, <i>Allecula</i>	I 176	<i>chilensis</i> Campbell, <i>Allecula</i>	II 726
<i>carinatus</i> Bright, <i>Pityophthorus</i>	II 754	<i>chinensis</i> Endrodi, <i>Ophrygonius</i>	III 22
<i>carinatus</i> White, <i>Calymmaderus</i>	III 5	<i>chintimini</i> Erwin & Kavanaugh, <i>Bembidion</i>	III 10
<i>carinipenis</i> A. Howden, <i>Pandeleteius</i>	II 739	<i>chiricahuae</i> Moldenke, <i>Saxinis</i>	I 184
<i>carinthiaca</i> Scheerpeltz, <i>Leptusa</i>	II 763	<i>chiricahuanus</i> Puthz, <i>Stenus</i>	I 205
<i>carinthiaca</i> Scheerpeltz, <i>Atheta</i>	II 760	<i>chiricahuensis</i> Smetana, <i>Quedius</i>	I 204
<i>carinthiacum</i> Scheerpeltz, <i>Lathrobium</i>	II 763	<i>chiso</i> Smetana, <i>Atanygnathus</i>	III 30
<i>carinulatus</i> Swaine, <i>Pityophthorus</i>	II 757	<i>chisosensis</i> O'Brien, <i>Rhinanus</i>	I 186
<i>carnabyorum</i> H.F. Howden, <i>Blackbolbus</i>	III 24	<i>chisosensis</i> Barr, <i>Cymatodera</i>	I 185
<i>carolinensis</i> Pace, <i>Leptusa</i>	III 35	<i>chotarea</i> Ohira & Becker, <i>Penia</i>	I 188
<i>carri</i> Larson, <i>Hydroporus</i>	II 741	<i>chujoi</i> Takizawa, <i>Oomorphoides</i>	III 14
<i>carri</i> Gordon, <i>Scymnus</i>	II 737	<i>ciliatus</i> Blackman, <i>Pityophthorus</i>	II 754
<i>carri</i> Gordon & Cartwright, <i>Aegialia</i>	III 23	<i>cincinnatus</i> Bright, <i>Corthylocurus</i>	I 195
<i>carsoni</i> Angus, <i>Helophorus</i>	I 189	<i>cinctus</i> Smetana, <i>Cercyon</i>	II 744
<i>cartwrighti</i> Puthz, <i>Stenus</i>	I 205	<i>cinerea</i> White, <i>Protheca</i>	II 726
<i>cascadense</i> Campbell, <i>Olophrum</i>	III 39	<i>cipactli</i> Smetana, <i>Quedius</i>	II 765
<i>cascoensis</i> Blackman, <i>Pityophthorus</i>	II 754	<i>cippum</i> Kissinger, <i>Apion</i>	II 738
<i>caseyi</i> Wibmer, <i>Tyloderma</i>	III 18	<i>circularis</i> Smetana, <i>Nudobius</i>	II 764
<i>castaneum</i> White, <i>Cryptorama</i>	III 5	<i>circulata</i> Perkins, <i>Hydraena</i>	II 743
<i>castanopterus</i> Endrodi, <i>Aphodius</i>	III 24	<i>circumcaribbeum</i> Wibmer, <i>Tyloderma</i>	III 18
<i>castor</i> Goulet & Bousquet, <i>Pterostichus</i>	III 11	<i>cirrhocnemis</i> Apfelbeck, <i>Otiorrhynchus</i>	III 17
<i>castoris</i> Campbell, <i>Coprophilus</i>	II 761	<i>civicus</i> Frank, <i>Erichsonius</i>	II 762
<i>cavatus</i> Bright, <i>Pityophthorus</i>	II 754	<i>claripes</i> Borchmann, <i>Ectenostoma</i>	I 176
<i>cavatus</i> Kingsolver & Whitehead, <i>Caryedes</i>	III 8	<i>clarostigma</i> Puthz, <i>Stenus</i>	III 42
<i>cavernicola</i> Klimaszewski, <i>Aleochara</i>	III 29	<i>clementianus</i> Endrodi, <i>Aphodius</i>	III 23
<i>cavicollis</i> Borgmeier, <i>Ecitogaster</i>	I 201	<i>clivus</i> A. Howden, <i>Pandeleteius</i>	II 739
<i>cavum</i> Beal, <i>Trogoderma</i>	III 18	<i>clivus</i> Bright, <i>Pityophthorus</i>	II 754
<i>caymanensis</i> Campbell, <i>Parahymenus</i>	I 178	<i>clopaeum</i> Kissinger, <i>Apion</i>	II 738
<i>caymanensis</i> Kingsolver, <i>Amblycerus</i>	I 179	<i>coahuilae</i> Zunino & Halffter, <i>Onthophagus</i>	III 25
<i>celatus</i> Schedl, <i>Breviophthorus</i>	I 194	<i>coatl</i> Smetana, <i>Quedius</i>	II 766
<i>celatus</i> Chandler, <i>Notoxus</i>	II 727	<i>cocolobae</i> A. Howden, <i>Scalaventer</i>	I 186
<i>celtibericus</i> Jeanne, <i>Haptoderus</i>	I 180	<i>coeruleonitens</i> Endrodi, <i>Platycerus</i>	III 21
<i>centralasiae</i> Lopatin, <i>Chrysomela</i>	I 183	<i>colima</i> Johnson, <i>Sennius</i>	II 728
<i>centralensis</i> Irmeler, <i>Holotrochus</i>	III 34	<i>collestinus</i> Bernhauer, <i>Agerodes</i>	I 201
<i>cerri</i> Irmeler, <i>Holotrochus</i>	III 34	<i>collicia</i> Acciavatti & Pearson, <i>Cicindela</i> (lfasina)	III 15
<i>ceylanica</i> Dajoz, <i>Besuchetia</i>	III 20	<i>coloradula</i> Graves, <i>Cicindela</i>	III 15
<i>ceylanicus</i> Hlisenkovsky, <i>Besuchetus</i>	I 190	<i>columbiana</i> Puthz, <i>Nordenskioldia</i>	II 764
<i>chalcodermus</i> Kingsolver, <i>Stator</i>	I 179	<i>columbianus</i> Puthz, <i>Edaphus</i>	I 202
<i>chaletoides</i> Ekis, <i>Perilypus</i>	II 736	<i>columbianus</i> D.C. Miller, <i>Laccobius</i>	I 189
<i>chamberlaini</i> Smetana, <i>Cymbiodyta</i>	II 745	<i>columbiense</i> Hatch, <i>Arpedium</i>	II 760
<i>chamberlaini</i> Smetana, <i>Helophorus</i>	III 19	<i>columbiensis</i> Irmeler, <i>Holotrochus</i>	III 34
<i>championi</i> Triplehorn, <i>Zopherus</i>	I 207	<i>columbinus</i> Irmeler, <i>Mimotochus</i>	III 38
<i>championi</i> Triplehorn & Watrous, <i>Phaleria</i>	II 772	<i>colymba</i> Perkins, <i>Hydraena</i>	II 743
<i>chandleri</i> Stephan, <i>Megataphrus</i>	III 16	<i>comatus</i> Hromadka, <i>Stenus</i>	III 42
<i>changajicus</i> Endrodi, <i>Aphodius</i>	III 24	<i>comatus</i> Bousquet, <i>Dyschirius</i>	III 10
<i>chani</i> Moore & Legner, <i>Bryothinusa</i>	I 201	<i>comes</i> Smetana, <i>Thinobius</i>	II 770
<i>chapini</i> A. Howden, <i>Pandeleteius</i>	II 739	<i>communa</i> LeSage, <i>Ophraella</i>	III 14
<i>chapini</i> Kingsolver, <i>Amblycerus</i>	I 179	<i>communis</i> Wooldridge, <i>Paracymus</i>	I 189
<i>charaa</i> Smetana, <i>Acylophorus</i>	III 29	<i>comosus</i> Blackman, <i>Pityophthorus</i>	II 754

<i>comosus</i> Bright, <i>Pseudopityophthorus</i>	I 198	<i>crenatus</i> Sampson, <i>Cryphalomorphus</i> [<i>Scolytogenes</i>]	III 27
<i>comosus</i> Bright, <i>Hypothenemus</i>	I 196	<i>crescenta</i> Gordon & Cartwright, <i>Aegialia</i>	III 23
<i>compransor</i> Fall, <i>Quedius</i>	II 766	<i>crescenti</i> Frank, <i>Erichsonius</i>	II 762
<i>concauum</i> H.F.Howden, <i>Bolborachium</i>	III 25	<i>creticus</i> Voss, <i>Merhynchites</i>	III 6
<i>concauus</i> Bright, <i>Corthylus</i>	I 195	<i>creusa</i> Puthz, <i>Stenus</i>	III 41
<i>concolor</i> Ball, <i>Ochropisus</i>	II 730	<i>cribratum</i> Fauvel, <i>Arpedium</i>	II 760
<i>concolor</i> White, <i>Cryptorama</i>	III 5	<i>cribratus</i> Blackman, <i>Pityophthorus</i>	II 755
<i>conejera</i> Peck, <i>Ptomaphagus</i>	II 748	<i>crinalis</i> Blackman, <i>Pityophthorus</i>	II 755
<i>confertus</i> Smetana, <i>Heterothops</i>	I 202	<i>crinifer</i> Smetana, <i>Thinobius</i>	II 770
<i>confinis</i> Smetana, <i>Ancyrophorus</i>	II 760	<i>criniticoxis</i> Larson, <i>Hydroporus</i>	II 741
<i>conformis</i> Smetana, <i>Heterothops</i>	I 202	<i>cristatus</i> Smetana, <i>Neoxantholinus</i>	III 39
<i>confractus</i> Bright, <i>Pityophthorus</i>	III 278	<i>crocatus</i> Smetana, <i>Cercyon</i>	II 744
<i>confusus</i> Wooldridge, <i>Paracymus</i>	I 189	<i>cruzi</i> Pierce, <i>Trigonoscuta</i>	II 739
<i>confusus</i> Wellso & Manley, <i>Pachyschelus</i>	II 729	<i>cryptus</i> Stephan, <i>Bothrideres</i>	III 6
<i>confusus</i> White, <i>Xyletinus</i>	II 727	<i>ctenidialis</i> Campbell, <i>Sepedophilus</i>	II 767
<i>confusus</i> Smetana, <i>Omicrus</i>	II 745	<i>cubensis</i> Campbell, <i>Hymenorus</i>	I 176
<i>confusus</i> Anderson, <i>Stephanocleonus</i>	III 18	<i>cubensis</i> Bright, <i>Chaetophloeus</i>	III 27
* <i>congressis</i> Watson, <i>Hyperaspis</i>	I 185	<i>cucullatus</i> Seevers, <i>Thyreoxenus</i>	I 206
<i>conicus</i> Endrodi, <i>Aphodius</i>	III 24	<i>cuernavaca</i> Johnson, <i>Acanthoscelides</i>	III 6
<i>conirostris</i> A.Howden, <i>Pandeleteius</i>	II 739	<i>culminicolae</i> Bright, <i>Pityophthorus</i>	II 755
<i>conscriptus</i> Bright, <i>Pityophthorus</i>	III 27	<i>cultrix</i> Smetana, <i>Hydrochara</i>	II 745
<i>consimilis</i> Vanin, <i>Hammastylus</i>	III 17	<i>cumberlanda</i> Peck, <i>Adelopsis</i>	II 746
<i>consonus</i> Endrodi, <i>Aphodius</i>	III 24	<i>cupidus</i> A.Howden, <i>Pandeleteius</i>	II 739
<i>consors</i> Campbell, <i>Lordithon</i>	III 37	<i>curaca</i> Puthz, <i>Stenus</i>	III 41
<i>contrarius</i> Wood, <i>Pseudothysanoes</i>	II 758	<i>curiosus</i> Bright, <i>Corthylus</i>	I 195
<i>convertus</i> Irmeler, <i>Holotrochus</i>	III 34	<i>cursor</i> Smetana, <i>Quedius</i>	I 204
<i>convexicollis</i> Borgmeier, <i>Mimophites</i>	I 203	<i>curtidens</i> Klimaszewski, <i>Aleochara</i>	III 30
<i>convexus</i> Bright, <i>Pseudopityophthorus</i>	I 199	<i>curtitropis</i> Kingsolver, <i>Scutobruchus</i>	III 8
<i>convexus</i> White, <i>Stagetus</i>	II 727	<i>curtus</i> Bright, <i>Pseudopityophthorus</i>	I 199
<i>convexus</i> Irmeler, <i>Holotrochus</i>	III 34	<i>curva</i> Chapin, <i>Mulsantina</i>	III 15
<i>convictus</i> Gates, <i>Anthonomus</i>	II 738	<i>cuspidatus</i> Fender, <i>Malthinus</i>	I 179
** <i>conviva</i> Casey, <i>Hyperaspis</i>	I 185	<i>cuspidatus</i> Blackman, <i>Pityophthorus</i>	II 755
<i>convolutum</i> Watrous, <i>Lathrobium</i>	II 763	<i>cuspidata</i> Klimaszewski, <i>Adinopsis</i>	III 29
<i>cooperi</i> Johnson, <i>Sierraclava</i>	III 8	<i>cuspifer</i> Smetana, <i>Linoxesperus</i>	III 36
<i>copiipictus</i> Ekis, <i>Colyphus</i>	II 736	<i>cuspifer</i> Smetana, <i>Helophorus</i>	III 20
<i>coquimbensis</i> Campbell, <i>Allecula</i>	II 726	<i>cuspifer</i> Smetana, <i>Thinobius</i>	II 770
<i>coracinus</i> Wood, <i>Cnesinus</i>	II 753	<i>cyanella</i> Gordon, <i>Psorolyma</i>	II 737
<i>corallinus</i> Cobos, <i>Drapetes</i>	II 772	<i>cylindricornis</i> Seevers, <i>Termitocola</i>	I 206
<i>corcyricus</i> Scheerpeltz, <i>Tropidotyphlus</i> [<i>Allotyphlus</i>]	II 771	<i>cylindricornis</i> Ohira & Becker, <i>Silesis</i>	I 188
<i>cordatus</i> Bright, <i>Tricolus</i>	I 199	<i>cyrillae</i> A.Howden, <i>Scalaventer</i>	I 186
<i>corniger</i> Wood, <i>Chramesus</i>	II 752	<i>daai</i> Smetana, <i>Indoquedius</i>	III 35
<i>cornis</i> Johnson, <i>Acanthoscelides</i>	III 6	<i>dakotensis</i> Gordon, <i>Glareosis</i>	I 193
<i>coronadensis</i> Campbell, <i>Sepedophilus</i>	II 767	<i>daleae</i> Johnson, <i>Acanthoscelides</i>	I 178
<i>coronarius</i> Blackman, <i>Pityophthorus</i>	II 754	<i>damon</i> Smetana, <i>Gabrius</i>	III 31
<i>coroni</i> Vanin, <i>Sicoderus</i>	III 17	<i>dandalu</i> E.Matthews, <i>Onthophagus</i>	I 193
<i>corrini</i> Wooldridge, <i>Paracymus</i>	II 746	<i>danieli</i> Smetana, <i>Geodromicus</i>	II 762
<i>corruptus</i> Wood, <i>Pityophthorus</i>	II 754	<i>darlingtoni</i> Noonan, <i>Anisodactylus</i>	I 180
<i>corta</i> Moldenke, <i>Euryscopa</i>	I 183	<i>darlingtoni</i> Campbell, <i>Lobopoda</i>	I 177
<i>cortezi</i> Bright, <i>Pityophthorus</i>	II 755	<i>darlingtoni</i> Campbell, <i>Hymenorus</i>	I 176
<i>costabilis</i> Wood, <i>Scolytodes</i>	II 759	<i>darlingtoni</i> Blackwelder, <i>Acylophorus</i>	II 759
<i>costata</i> Scherer, <i>Batophila</i>	III 12	<i>davisi</i> Fall, <i>Aphodius</i>	I 192
<i>costatulus</i> Wood, <i>Pityophthorus</i>	II 755	<i>davisi</i> Hatch, <i>Melaginus</i> [<i>Oxybleptes</i>]	II 764
<i>costatus</i> Wood, <i>Pityophthorus</i>	II 755	<i>debilis</i> Wood, <i>Pityophthorus</i>	II 755
<i>costifera</i> Bright, <i>Pityophthorus</i>	III 27	<i>decemnotatus</i> Gordon, <i>Exochomus</i>	II 737
<i>couleensis</i> Graves, <i>Cicindela</i>	III 15	<i>deceptum</i> H.F.Howden, <i>Bolborachium</i>	III 25
<i>cracentis</i> Bright, <i>Pityophthorus</i>	III 27	<i>decipiens</i> Lohse, <i>Typhaea</i>	III 21
<i>crassifemur</i> Wittmer, <i>Malthinus</i>	II 729	<i>declivis</i> Wood, <i>Pseudopityophthorus</i>	I 199
<i>crenatum</i> Smetana, <i>Deinopteroloma</i>	III 31	<i>declivisetosus</i> Bright, <i>Pityophthorus</i>	II 755

* Originally listed as a valid name. (See corrections)

** Not originally listed. (See corrections)

<i>decora</i> Parry, Crepidodera	III 12	<i>duncani</i> Cartwright, Ataenius	II 751
<i>decorus</i> Bright, Neodryocoetes [<i>Araptus</i>]	I 196	<i>dubius</i> Campbell, Lordithon	III 37
<i>deletus</i> LeConte, Pityophthorus	II 758	<i>dunavani</i> Young, Peltodytes	I 189
<i>delicatus</i> Wood, Araptus	II 752	<i>duplex</i> Smetana, Omicrus	II 745
<i>deltometopoides</i> Cobos, Dromaeolus	II 742	<i>durangensis</i> Johnson & Kingsolver, Sennius	I 179
<i>delusor</i> Vanin, Sicoderus	III 18	<i>durangensis</i> Moldenke, Coscinoptera	I 183
<i>demades</i> Smetana, Gabrius	III 31	<i>durango</i> Bell & Negre, Calathus	I 180
<i>densus</i> Smetana, Omicrus	II 745	<i>durangoensis</i> Linsley & Chemsak, Acmaeops	I 181
<i>densus</i> Smetana, Lithocharodes	III 36	<i>durangoensis</i> Chandler, Notoxus	II 727
<i>dentata</i> Borgmeier, Ecitocleptis	I 201	<i>durangoensis</i> Chemsak & Linsley, Xylotrechus	III 12
<i>denticulatus</i> Puthz, Octavius	III 39	<i>durangoensis</i> Wittmer, Caccodes	III 9
<i>dentifer</i> Smetana, Habrolinus	III 33	<i>durangoi</i> Gordon & Howden, Aphodius	I 192
<i>dentirostris</i> Ter-Minassian, Apion	III 6	<i>dwipakalpa</i> Ghorpade, Pseudoscymnus	III 15
<i>depressifrons</i> Howden & Young, Uroxys	III 26	<i>dynastoides</i> H.Howden, Calypsoryctes	I 192
<i>depressus</i> Puthz, Edaphus	I 202	<i>dysthymia</i> Martins, Neocompsa	I 182
<i>depygis</i> Blackman, Pityophthorus	II 755	<i>eberhardi</i> A.Howden, Pandeleteius	II 739
* <i>derifieldi</i> Johnson, Acanthoscelides	II 728	<i>echinatus</i> Ekis, Colyphus	II 736
<i>deserta</i> Hardy, Thyce	II 752	<i>echinocollis</i> H.F.Howden, Blackbolbus	III 24
<i>desmanthi</i> Johnson, Acanthoscelides	II 728	<i>echinoides</i> Seevers, Termitonannus	I 206
<i>desmodicola</i> Johnson, Acanthoscelides	III 6	<i>edithae</i> H.F.Howden, Bolborachium	III 25
<i>desmoditus</i> Johnson, Acanthoscelides	III 6	<i>editus</i> Bright, Prochramesus	I 198
<i>desmoportheus</i> Kingsolver & Whitehead, Meibomeus	II 728	<i>edznai</i> Frank, Neobisnius	III 38
<i>desultorius</i> Bright, Pityophthorus	III 27	<i>egenoides</i> Puthz, Stenus	III 41
<i>detentus</i> Wood, Pityophthorus	II 755	<i>egenulus</i> Puthz, Stenus	III 41
<i>devexus</i> Ekis, Colyphus	II 736	<i>egregium</i> Smetana, Deinopteroloma	III 31
<i>devriesi</i> Kinsolver, Acanthoscelides	III 6	<i>ehecatli</i> Smetana, Quedius	II 766
<i>dicoelotrachelus</i> Blake, Metachroma	I 184	<i>elegantis</i> Wood, Cnesinus	I 194,195
<i>dietrichi</i> Young, Peltodytes	I 189	<i>elephantinus</i> Balthazar, Caccobius	III 25
<i>difficilis</i> Campbell, Lordithon	III 37	<i>elimatus</i> Bright, Pityophthorus	II 755
<i>diffusa</i> Barr, Acmaeodera	II 729	<i>elizabethae</i> Young, Anodocheilus	III 18
<i>difodinus</i> Bright, Tricolus	I 199	<i>elliptica</i> Karren, Exema	I 183
<i>digna</i> Parry, Crepidodera	III 13	<i>elongata</i> White, Calythea	I 178
<i>dilatatorstris</i> Hamilton, Pselaphorhynchites	I 185	<i>elongaticornis</i> Scheerpeltz, Atheta	II 761
<i>dilatipes</i> Liebherr, Platynus	III 11	<i>elongatum</i> White, Xeranobium	I 178
<i>dilatatus</i> Whitehead, Schizogenius	I 181	<i>elongatus</i> Becker, Megapenthes	I 187
<i>diligens</i> Wood, Pityophthorus	II 755	<i>emarginatus</i> Smetana, Linohesperus	III 36
<i>dimidiatum</i> Hovore & Chemsak, Obrium	II 733	<i>emersoni</i> Seevers, Termitophya	I 206
<i>dimidiatus</i> Blackman, Pityophthorus	II 755	<i>emersoni</i> Seevers, Termitomimus	I 206
<i>diminutivus</i> Bright, Pityophthorus	III 28	<i>emily</i> Hromadka, Stenus	III 41
<i>dimorphicus</i> Peck, Aglyptinus	I 190	<i>endota</i> E.Mathews, Onthophagus	I 193
<i>dimorphus</i> Campbell, Tachyporus	II 769	<i>endroedyi</i> Smetana, Hydrochara	II 745
<i>disjunctum</i> Lindroth, Bembidion	I 180	<i>endroedyi</i> Machatschke, Rhinyptia	III 26
<i>dismalus</i> Matta & Michael, Acilius	II 741	<i>endroedyi</i> Endrodi, Drepanocerus	III 25
<i>dispar</i> Bright, Pityophthorus	II 755	<i>enochrus</i> Gordon, Scymnus	II 737
<i>disparilis</i> Wood, Chramesus	II 752	<i>ensiculus</i> Johnson & Kingsolver, Sennius	I 179
<i>dissimile</i> Angelini & De Marzo, Agathidium	III 20	<i>enterolobii</i> Johnson & Kingsolver, Mimosestes	II 728
<i>dissimilis</i> Johnson & Kingsolver, Stator	II 729	<i>entima</i> Blake, Sidfaya	I 184
<i>dissimilis</i> Smetana, Acylophorus	I 201	<i>episcopus</i> Peck, Ptomaphagus	I 190
<i>dissolutus</i> Wood, Pityophthorus	II 755	<i>epsilon</i> Kingsolver, Amblycerus	III 8
<i>distans</i> Campbell, Lobopoda	I 177	<i>epulus</i> Gordon & Howden, Aphodius	I 192
<i>distans</i> Smetana, Quedius	I 204	<i>equihuai</i> Bright, Pityophthorus	III 28
<i>divaricatae</i> Whitehead & Kingsolver, Gibbobruchus	II 728	<i>ericogaster</i> Seevers, Termitocolonus [<i>Blapticoxenus</i>]	I 206
<i>diversiseta</i> Klimaszewski & Peck, Aloconota	III 30	<i>erraticus</i> Smetana, Cercyon	II 744
<i>diversus</i> Bright, Pityophthorus	I 197	<i>erwini</i> Ball & Negre, Calathus	I 180
<i>divinus</i> Bernhauer, Agerodes	I 201	<i>erythronotum</i> Gordon, Scymnus	II 738
<i>divisus</i> Herman, Gnathymenus	III 32	<i>esotericus</i> Lawrence, Derodontus	II 741
<i>dobaticum</i> Angelini & De Marzo, Agathidium	III 20	<i>estrelensis</i> Pace, Geostiba	III 32
<i>domeniforme</i> Koch, Lathrobium	II 763	<i>eucera</i> Erwin, Agra	III 10
<i>dorothea</i> Pierce, Trigonoscuta	II 739	<i>eumera</i> Smetana, Cymbiodyta	II 745

* Originally listed as *desmanthi* on line 4 (See corrections)

euphorbiae Bright, Afrotrypetus [Styracoptinus]	III	26	fortunatus Puthz, Stenus	II	767
eurypteroides Scheerpeltz, Atheta	II	760	fossulata Borgmeier, Ecitogaster	I	201
eustictorrhinus Anderson, Cleonidius	III	17	foveicollis Borgmeier, Ecitoglossa	I	202
euterpes Bright, Pityophthorus	II	755	<i>foveolicauda</i> Lohse, Leptusa	III	35
evansi Ball & Maddison, Amblygnathus	III	10	francescae Young, Anodocheilus	III	18
evexus Costa, Pyrophorus	III	19	franseriae Wood, Pityophthorus	II	755
ewarti Noonan, Notiobia	I	180	franzi Smetana, Quedius	II	766
excavata Olivier, Hispa [Microrhopala]	III	13	franzinii Pittino, Aphodius	II	751
exigua Wheeler, Anisotoma	II	747	frater Smetana, Quedius	I	203
exilis Ekis, Perilypus	II	736	frater Smetana, Ocypus	I	203
explicitus Wood, Pityophthorus	II	755	<i>frater</i> Smetana, Helophorus	III	20
exulans Smetana, Quedius	I	204	fraterculus Last, Coproporus	III	30
fageli Smetana, Thinobius	II	770	fraternus Smetana, Heterothops	I	202
falcata Merkl, Acutogria	III	43	frigidus Smetana, Cercyon	II	744
falcatus H.F.Howden, Blackbolbus	III	24	frigidus Smetana, Quedius	I	205
fallax Smetana, Acylophorus	I	201	frigidus Smetana, Geodromicus	II	762
falli Whitehead, Schizogenius	I	181	frommeri Hardy, Pelidnota	II	751
familiaris Borgmeier, Ecitopolites	I	202	frondicolens Wood, Pseudothysanoes	I	199
farri Campbell, Hymenorus	I	176	frontalis Wood, Pityoborus	I	197
farri H.Howden, Cloeotus	I	192	frosti Campbell, Sepedophilus	II	767
fasciatus White, Gastrallus	II	726	frosti Smetana, Helophorus	III	20
felix Bell, Pentagonica	III	10	fryxelli Johnson, Acanthoscelides	III	6
femorata Scherer, Batophila	III	12	fucinus H.F.Howden, Blackbolbus	III	24
femorata Berry, Argoporis	III	43	fuentei Desbrochers, Cathormiocerus	III	16
fenestriker Puthz, Stenus	III	42	fuliginosum White, Cryptorama	III	5
fentoni Endrodi, Aphodius	III	24	fulva Takizawa, Xanthonia	III	14
* fenyesi Campbell, Tachyporus	II	769	fulvomarginata Takizawa, Sastra	III	14
fenyesi Chandler, Notoxus	III	6	fulvus Dolin, Denticolloides	I	187
fernandesi Cobos, Cardiophorus	I	186	fungicola Campbell, Lordithon	III	36
ferocis Kingsolver, Scutobrachus	III	8	furcaticollis H.F.Howden, Blackbolbus	III	24
ferox Smetana, Oxyporus	III	39	furius Smetana, Helophorus	III	20
ferrugineus Bousquet, Dyschirius	III	10	furnissi Bright, Pityophthorus	II	755
fici Wood, Pycnarthrum	I	199	fuscoampliata Breuning, Oberea	II	733
filius Smetana, Acylophorus	I	201	fuscogalbus Calder, Crepidomenus	III	19
filius Smetana, Trogophloeus [Thinodromus]	II	771	fuscolineata Fairmaire, Cistelomorpha	I	176
fiskei Peck, Ptomaphagus	I	190	fuscovittatus Breuning, Parasybrinus	II	733
flagellata Löbl, Sciartrophes	II	750	fuscus Becker, Megapenthes	I	187
flagellatus Howden, Hadromeropsis	III	17	gaarho Smetana, Quedius	III	40
flatrus Herman, Gnathymenus	III	32	galapagoensis Campbell & Peck, Pinostygus	III	39
flavicalli Scherer, Benedictus	III	12	galilaeus Puthz, Stenus	II	768
flavicans Breuning, Sybrinus	II	734	<i>gambetti</i> Blackman, Pseudothysanoes	II	758
flavicollis Breuning, Cnemolia	II	731	gamboensis Howden & Young, Dichotomius	III	25
flavidus White, Cryptoramorphus	III	5	gangulu E.Matthews, Onthophagus	I	193
flavipennis Campbell, Tachyporus	II	769	garciniae Nobuchi, Cryphalus	I	196
flavipes Merkl, Casnonidea	III	43	garreisi Bernhauer, Thinobius	II	770
flaviventris Mann, Termitophya	I	206	garus Herman, Gnathymenus	III	32
flavokansiensis Moldenke, Anomoea	I	182	gatineauensis Hoebeke, Myrmecocephalus	III	38
flavolineatus Breuning, Aderpas	II	730	gelidus Chandler, Notoxus	II	727
flavus A.Howden, Pandeleteius	II	739	gelo Smetana, Gabrius	III	31
florenceae Young, Anodocheilus	III	18	gemellus Borgmeier, Vatesus	I	207
floridanus Frank, Erichsonius	II	762	gemellus Smetana, Heterothops	I	202
floridensis Sen Gupta & Crowson, Ceryleautomus	II	734	geminorum Puthz, Stenus	I	205
floridensis Campbell, Onychomira	III	5	generalis Johnson & Kingsolver, Stator	II	729
fofus Reichardt, Eurycoleus	II	730	geraldi Irmeler, Holotrochus	III	34
forcipata Merkl, Kaindilagria	III	43	germanus Bright, Pityophthorus	II	755
formaneki Reitter, Lixus	III	17	ghanaensis Breuning, Antennocrossotus	II	731
formosus Gordon, Pseudoryssomus	II	737	ghanaensis Breuning, Ropica	II	734
formosus Bright, Pityophthorus	I	198	ghanaensis Frey, Adoretus	III	23
formosus Puthz, Megalopinus	III	37	ghanaensis Frey, Aulacoserica	III	24

* Originally listed as flavipennis on line 9. (See corrections)

<i>gibbicollis</i> Smetana, <i>Prosopaspis</i>	III 40	<i>haitius</i> Campbell, <i>Hymenorus</i>	I 177
<i>gibsoni</i> Lane, <i>Ctenicera</i>	I 186	<i>halfpteri</i> Reyes Castillo, <i>Spurius</i>	II 749
<i>giganteus</i> A.Howden, <i>Pandeleteius</i>	II 739	<i>halfpteri</i> Smetana, <i>Thyrecephalus</i>	II 771
<i>gillerforsi</i> Bright, <i>Phloeosinus</i>	III 27	<i>hamatus</i> Smetana, <i>Linohesperus</i>	III 36
<i>gilleti</i> Hardy, <i>Hoplia</i>	II 751	<i>hanseni</i> Lohse, <i>Lesteva</i>	II 764
<i>gilvipes</i> Ball & Maddison, <i>Amblygnathus</i>	III 10	<i>hardwarense</i> Blake, <i>Metachroma</i>	I 184
<i>giulianii</i> Moore & Legner, <i>Orus</i>	I 203	<i>hardyi</i> Endrodi, <i>Cyclocephala</i>	II 751
<i>giulianii</i> Smetana, <i>Heterothops</i>	II 763	<i>hardyi</i> Smetana, <i>Habrolinus</i>	III 34
<i>giulianii</i> Moore & Legner, <i>Microedus</i>	I 203	<i>hartmanni</i> Ratcliffe, <i>Barutus</i>	III 24
<i>giulianii</i> Moore, <i>Rothium</i>	II 767	<i>haruspex</i> A.Howden, <i>Pandeleteius</i>	III 17
<i>giulianii</i> Smetana, <i>Neohypnus</i>	III 38	<i>hastatus</i> Kingsolver, <i>Merobruchus</i>	III 8
<i>giulianii</i> Moore, <i>Salinamexus</i>	II 767	<i>hatchi</i> Smetana, <i>Oxybleptes</i>	II 764
<i>glabinus</i> Bright, <i>Corthylus</i>	I 195	<i>havelkai</i> Dvorak, <i>Oxytelus</i> [<i>Anotylus</i>]	II 764
<i>glabriculum</i> Stephan, <i>Colydium</i>	III 16	<i>hayekae</i> Spilman, <i>Lanelater</i>	III 19
<i>glabrinotus</i> Irmeler, <i>Holotrochus</i>	III 34	<i>hebraeus</i> Smetana, <i>Staphylinus</i>	II 767
<i>gnomus</i> Gordon, <i>Cephaloscymnus</i>	II 737	<i>hectori</i> Kingsolver, <i>Acanthoscelides</i>	III 6
<i>gobica</i> Endrodi, <i>Brahmina</i>	III 25	<i>heinzi</i> Smetana, <i>Ocypus</i>	I 203
<i>gobiensis</i> Voss, <i>Barypithes</i>	III 16	<i>helavai</i> Endrodi, <i>Cyclocephala</i>	II 751
<i>gobiensis</i> Voss, <i>Ceuthorrynychus</i>	III 16	<i>helferi</i> Gilbert, <i>Raymondionymus</i>	III 17
<i>godavariensis</i> Ohira & Becker, <i>Glyphonyx</i>	I 187	<i>helianthemum</i> Bottimer, <i>Acanthoscelides</i>	I 178
<i>godavariensis</i> Wittmer, <i>Protomaltypus</i>	II 729	<i>hemingi</i> Ball & Roughley, <i>Pterostichus</i>	III 11
<i>godavariensis</i> Ohira & Becker, <i>Zorochrus</i>	II 742	<i>hendryi</i> Pierce, <i>Trigonoscuta</i>	II 740
<i>godavariensis</i> Takizawa, <i>Monolepta</i>	III 13	<i>henryi</i> Gordon, <i>Aphodius</i>	II 751
<i>godawarianus</i> Franz, <i>Euconnus</i>	I 200	<i>herceus</i> Smetana, <i>Cercyon</i>	II 744
<i>gogolensis</i> Last, <i>Coproporus</i>	III 30	<i>herculeano</i> Ball, <i>Phloeoxena</i>	II 730
<i>gomphus</i> Herman, <i>Gnathymenus</i>	III 32	<i>hercules</i> A.Howden, <i>Pandeleteius</i>	II 739
<i>goniophallus</i> Anderson, <i>Isochnus</i>	III 17	<i>hercules</i> Belicek, <i>Hyperaspidius</i>	II 737
<i>graciliens</i> Wood, <i>Araptus</i>	II 752	<i>herissantius</i> Johnson, <i>Acanthoscelides</i>	III 6
<i>gracilis</i> Borgmeier, <i>Vatesus</i>	I 207	<i>hermani</i> Puthz, <i>Stenus</i>	I 205
<i>gracilis</i> A.Howden, <i>Pandeleteius</i>	II 739	<i>hermani</i> Smetana, <i>Linohesperus</i>	III 36
<i>gracilis</i> Chemsak, <i>Strangalia</i>	I 182	<i>hermosus</i> Wood, <i>Pityophthorus</i>	II 755
<i>gracilis</i> Vanin, <i>Sicoderus</i>	III 18	<i>hespenheidei</i> Howden & Young, <i>Canthidium</i>	III 25
<i>grandis</i> Smetana, <i>Omicrus</i>	II 745	<i>hesperia</i> Pakaluk, <i>Hoplicnema</i>	III 16
<i>grandis</i> Smetana, <i>Neohypnus</i>	III 38	<i>hesperius</i> Bright, <i>Pityotrichus</i>	I 198
<i>granulatum</i> Bright, <i>Monarthrum</i>	I 196	<i>hesperius</i> Bright, <i>Pityophthorus</i>	II 755
<i>granulicollis</i> Fender, <i>Ellychnia</i>	II 746	<i>hesperius</i> Smetana, <i>Linohesperus</i>	III 36
<i>granulifer</i> Wood, <i>Thysanoes</i>	II 759	<i>heterodoxus</i> (Casey), <i>Chaetophloeus</i>	II 759
<i>granulifrons</i> H.Howden, <i>Cyrtinus</i>	I 181	<i>hexagonus</i> Frey, <i>Adoretus</i>	III 23
<i>granulipennis</i> Schedl, <i>Neodryocoetes</i> [<i>Araptus</i>]	I 196	<i>hiaticollis</i> H.F.Howden, <i>Bolboleaus</i>	III 24
<i>greeni</i> Fender, <i>Ellychnia</i>	II 746	<i>hidalgoensis</i> Wheeler, <i>Anisotoma</i>	II 747
<i>greenwoodorum</i> Ball & Roughley, <i>Pterostichus</i>	III 11	<i>hidalgoi</i> Kingsolver & Whitehead, <i>Meibomeus</i>	II 728
<i>gressitti</i> Merkl, <i>Lagria</i>	III 43	<i>hidalgushowdenorum</i> Zunino & Halfpter, <i>Onthophagus</i>	III 26
<i>griseoviridis</i> Breuning, <i>Pterolophia</i>	II 734	<i>hiemalis</i> Bousquet, <i>Dyschirius</i>	III 10
<i>groenlandica</i> Lohse, <i>Gnypeta</i>	III 33	<i>hiika</i> Samuelson, <i>Xyleborus</i>	III 29
<i>grossus</i> White, <i>Ozognathus</i>	II 726	<i>himalayanus</i> Ohira & Becker, <i>Acteniceromorphus</i>	I 186
<i>grossus</i> Lawrence, <i>Porculus</i>	III 15	<i>hirsutus</i> Bright, <i>Pseudopityophthorus</i>	I 199
<i>gruevi</i> Leonardi & Mohr, <i>Longitarsus</i>	II 735	<i>hirsutus</i> Puthz, <i>Edaphus</i>	II 762
<i>guajavus</i> A.Howden, <i>Isodrusus</i>	I 185	<i>hispaniolensis</i> Campbell, <i>Lobopoda</i>	I 177
<i>guanacaste</i> Whitehead & Kingsolver, <i>Gibbobruchus</i>	II 728	<i>hispaniolensis</i> Campbell, <i>Hymenorus</i>	I 177
<i>guazumae</i> Johnson & Kingsolver, <i>Acanthoscelides</i>	I 178	<i>hispaniolensis</i> Peck, <i>Proptomaphagus</i>	III 21
<i>guerrero</i> Johnson, <i>Acanthoscelides</i>	III 6	<i>hispaniolum</i> Bright, <i>Liparthrum</i>	III 27
<i>guianae</i> Seevers, <i>Termitohospes</i>	I 206	<i>hispaniolus</i> Bright, <i>Pityophthorus</i>	III 28
<i>guilianii</i> Hardy, <i>Pseudocolalpa</i>	II 752	<i>hispidus</i> Ekis, <i>Colyphus</i>	II 736
<i>guillermo</i> Ball & Roughley, <i>Pterostichus</i>	III 11	<i>hispidus</i> Puthz, <i>Stenus</i>	II 768
<i>guimaraesi</i> Machado-Allison, <i>Amblyopinodes</i>	II 760	<i>histrion</i> Balthazar, <i>Caccobius</i>	III 25
<i>guineensis</i> Endrodi, <i>Clysterius</i>	III 25	<i>hockingi</i> Larson, <i>Hydroporus</i>	II 741
<i>guptai</i> Ekis, <i>Colyphus</i>	II 736	<i>hollowayi</i> H.F.Howden, <i>Bolborachium</i>	III 25
<i>guru</i> Puthz, <i>Stenus</i>	II 768	<i>hollowayorum</i> H.F.Howden, <i>Blackbolbus</i>	III 24
<i>haemorrhoidaloides</i> Breuning, <i>Prosopocera</i>	II 734	<i>hologrisea</i> Breuning, <i>Sophronica</i>	II 734
<i>hageni</i> Seevers, <i>Perinthus</i>	I 203	<i>hologrisea</i> Breuning, <i>Pseudosophronica</i>	III 12
<i>hageni</i> Chandler, <i>Notoxus</i>	III 6	<i>hondurensis</i> Wood, <i>Pseudopityophthorus</i>	I 199

<i>hongkongensis</i> Moore, Legner, & Chan, <i>Bryothinusa</i>	I 201	<i>icon</i> Puthz, <i>Stenus</i>	III 41
<i>hoogendorni</i> Matthews, <i>Micropeplus</i>	I 190	<i>idahoense</i> Campbell, <i>Olophrum</i>	III 39
<i>hopi</i> Klimaszewski, <i>Myllaena</i>	III 38	<i>idahoensis</i> Barr, <i>Acmaeodera</i>	II 729
<i>hopkinsi</i> Matthews, <i>Micropeplus</i>	I 190	<i>ignotus</i> Bright, <i>Tricolus</i>	I 199
<i>hoplites</i> Kuschel, <i>Atopomacer</i>	III 21	<i>iheringi</i> Bernhauer, <i>Atheta</i>	I 201
<i>hoppingi</i> Lanier, <i>Ips</i>	I 196	<i>iheringi</i> Bernhauer, <i>Ababactus</i> [<i>Cryptobium</i>]	I 201
<i>horioni</i> Smetana, <i>Lathrobium</i>	II 763	<i>iheringi</i> Bernhauer, <i>Parasilusa</i>	I 203
<i>horni</i> Campbell, <i>Tachinus</i>	I 206	<i>illinoisensis</i> Klimaszewski, <i>Deinopsis</i>	II 762
<i>hospes</i> Smetana, <i>Zyras</i>	II 771	<i>illyrica</i> Scheerpeltz, <i>Atheta</i>	II 761
<i>hottingeri</i> Wittmer, <i>Malthinus</i>	III 9	<i>imitator</i> Ratcliffe, <i>Dyscinetus</i>	III 25
<i>howdenae</i> Campbell, <i>Notacula</i>	I 178	<i>immaculata</i> Moldenke, <i>Saxinis</i>	I 184
<i>howdenae</i> Bright, <i>Xyleborus</i>	I 200	<i>immaculatus</i> Anderson, <i>Stephanocleonus</i>	III 18
<i>howdeni</i> Gibson, <i>Curculio</i>	II 738	<i>immanis</i> Blackman, <i>Pityophthorus</i>	II 756
<i>howdeni</i> Chemsak, <i>Prionus</i>	II 734	<i>immitus</i> Bright, <i>Pityoborus</i>	I 197
<i>howdeni</i> O'Brien, <i>Dorytomus</i>	I 185	<i>impar</i> Smetana, <i>Quedius</i>	I 205
<i>howdeni</i> Gordon, <i>Scymnus</i>	II 738	<i>impexus</i> Bright, <i>Pityophthorus</i>	II 756
<i>howdeni</i> Martins & Monné, <i>Diploschema</i>	II 731	<i>impletus</i> Gordon, <i>Scymnus</i>	II 738
<i>howdeni</i> Cobos, <i>Aulonothroscus</i>	I 207	<i>impunctoides</i> Deuve, <i>Trechus</i>	III 11
<i>howdeni</i> Wittmer, <i>Tylocerus</i>	II 730	<i>incensoides</i> Breuning, <i>Phytoecia</i>	II 733
<i>howdeni</i> Reichardt, <i>Lebia</i>	II 730	<i>incomptus</i> Wooldridge, <i>Paracymus</i>	II 746
<i>howdeni</i> Campbell, <i>Punctacula</i>	I 178	<i>indefessus</i> Bright, <i>Pityophthorus</i>	III 28
<i>howdeni</i> Carlson, <i>Ochodaeus</i>	II 751	<i>indica</i> Takizawa, <i>Haplosomoides</i>	III 13
<i>howdeni</i> Gordon, <i>Glareis</i>	I 193	<i>indica</i> Takizawa, <i>Hoplasoma</i>	III 13
<i>howdeni</i> Chemsak, <i>Euderces</i>	I 181	<i>indicum</i> Endrodi, <i>Pentodon</i>	III 26
<i>howdeni</i> Tyson, <i>Spalacopsis</i>	I 182	<i>indigenus</i> Wooldridge, <i>Paracymus</i>	II 746
<i>howdeni</i> Werner, <i>Thambospasta</i>	II 749	<i>indigiferestes</i> Johnson, <i>Acanthoscelides</i>	III 7
<i>howdeni</i> Martins, <i>Heterachthes</i>	I 181	<i>indistinctus</i> Smetana, <i>Linohesperus</i>	III 36
<i>howdeni</i> Linsley, <i>Platerosida</i>	I 182	<i>ineditus</i> Bright, <i>Pityophthorus</i>	II 756
<i>howdeni</i> Bright, <i>Chaetophloeus</i>	I 194	<i>inerme</i> White, <i>Serranobium</i>	II 726
<i>howdeni</i> Hardy, <i>Pelidnota</i>	II 752	<i>infernus</i> Smetana, <i>Quedius</i>	II 766
<i>howdeni</i> Cobos, <i>Fornax</i>	II 742	<i>inflata</i> Wittmer, <i>Phengodes</i>	II 750
<i>howdeni</i> Blake, <i>Longitarsus</i>	I 183	<i>inflatus</i> Delève, <i>Georissus</i>	I 189
<i>howdeni</i> Smetana, <i>Cymbiodyta</i>	II 745	<i>infragrisea</i> Breuning, <i>Oberea</i>	II 732
<i>howdeni</i> Cobos, <i>Drapetes</i>	II 772	<i>infusus</i> Blackman, <i>Pityophthorus</i>	II 756, 757
<i>howdeni</i> Campbell, <i>Lordithon</i>	III 37	<i>infuscatus</i> Goulet, <i>Pelmatellus</i>	II 730
<i>howdeni</i> Endrody-Younga, <i>Clambus</i>	III 15	<i>ingens</i> Blackman, <i>Pityophthorus</i>	II 756
<i>howdeni</i> Wittmer, <i>Pseudotelegeusis</i>	II 771	<i>ingens</i> Wood, <i>Chramesus</i>	I 194
<i>howdeni</i> Zaragoza, <i>Cenophengus</i>	III 22	<i>inhabilis</i> Bright, <i>Pityophthorus</i>	III 28
<i>howdeni</i> Smetana, <i>Quedius</i>	II 766	<i>inopinus</i> H.F.Howden, <i>Blackbolbus</i>	III 24
<i>howdeni</i> Wittmer, <i>Malthinus</i>	III 9	<i>inornatus</i> Campbell, <i>Tachyporus</i>	II 769
<i>howdeni</i> Endrodi, <i>Goiginus</i>	III 25	<i>insigne</i> Smetana, <i>Deinopteroloma</i>	III 31
<i>howdenorum</i> Zunino & Halfter, <i>Onthophagus</i>	III 26	<i>insolius</i> Bright, <i>Xyleborus</i>	I 200
<i>howdenorum</i> Campbell, <i>Tachyporus</i>	II 769	<i>insuetus</i> Bright, <i>Pityophthorus</i>	III 28
<i>howdenorum</i> Bell & Bell, <i>Clinidium</i>	III 23	<i>insulana</i> Fauvel, <i>Allecula</i>	I 176
<i>howdenorum</i> Johnson, <i>Acanthoscelides</i>	III 7	<i>insularis</i> Campbell, <i>Hymenorus</i>	I 177
<i>huachucae</i> Blackman, <i>Pseudothysanoes</i>	II 758	<i>insularis</i> Campbell, <i>Latacula</i>	I 177
<i>hubbardi</i> Blackman, <i>Pityophthorus</i>	II 755	<i>insularis</i> Smetana, <i>Quedius</i>	I 204
<i>huberi</i> LeSage, <i>Longitarsus</i>	III 13	<i>insularis</i> Johnson & Kingsolver, <i>Mimosestes</i>	II 728
<i>hueneme</i> Pierce, <i>Trigonoscuta</i>	II 740	<i>insulcata</i> Campbell, <i>Haida</i>	II 763
<i>huggerti</i> Puthz, <i>Stenus</i>	III 41	<i>intentus</i> Bright, <i>Pityophthorus</i>	II 756
<i>humboldti</i> A.Howden, <i>Pandeleteius</i>	II 739	<i>interior</i> Lindroth, <i>Cymindis</i>	I 180
<i>humeralis</i> Puthz, <i>Edaphus</i>	I 202	<i>interior</i> Ball & Maddison, <i>Amblygnathus</i>	III 10
<i>humidus</i> H.Howden, <i>Cryptocanthon</i>	I 192	<i>intermedius</i> Smetana, <i>Omicrus</i>	II 745
<i>humiloides</i> Smetana, <i>Stenus</i>	II 768	<i>intermedius</i> Biström, <i>Hydroglyphus</i>	III 19
<i>hungaricus</i> Endrodi, <i>Aphodius</i>	III 24	<i>intermixtus</i> Helava, <i>Onthophilus</i>	II 743
<i>hybrida</i> Moldenke, <i>Anomoea</i>	I 182	<i>interruptus</i> Gundersen, <i>Enochrus</i>	II 745
<i>hyleae</i> Irmiler, <i>Holotrochus</i>	III 34	<i>interruptus</i> White, <i>Calymmaderus</i>	III 5
<i>hylocuroides</i> Wood, <i>Pityophthorus</i>	II 756	<i>intextus</i> Swaine, <i>Pityophthorus</i>	II 757
<i>hystrix</i> A.Howden, <i>Pandeleteius</i>	II 739	<i>intextus</i> Swaine, <i>Pityophthorus</i>	II 756
<i>hystrix</i> Merkl, <i>Casnonidea</i>	III 43	<i>intonsus</i> Smetana, <i>Crinolinus</i>	III 30
<i>iaculator</i> Smetana, <i>Linohesperus</i>	III 36	<i>intricata</i> Merkl, <i>Bothrichara</i>	III 43

<i>inurbanus</i> Gordon & Howden, <i>Aphodius</i>	I 192	<i>kapuri</i> Ghorpade, <i>Cryptogonus</i>	III 15
<i>invenis</i> Freitag, <i>Evarthrus</i>	I 180	<i>kaskaskia</i> Klimaszewski, <i>Myllaena</i>	III 38
<i>invenustum</i> Munroe & Smith, <i>Acalymma</i>	II 735	<i>kaszabi</i> Bajtenov, <i>Anthypurus</i>	III 16
<i>inyoensis</i> Bright, <i>Pityophthorus</i>	I 198	<i>kaszabi</i> Bajtenov, <i>Neotychius</i>	III 17
<i>io</i> Smetana, <i>Gabrius</i>	III 31	<i>kaszabi</i> Endrodi, <i>Aphodius</i>	III 24
<i>irenae</i> Coiffait, <i>Leptotyphlus</i>	II 763	<i>kaszabi</i> Arnoldi & Korotyaev, <i>Phyllobius</i>	III 17
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nebulosus Castillo & Reyes-Castillo, Petrejoidea	III 22	nigricolor Wittmer, Caccodes	III 9
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nelsoni Barr, Acmaeodera	II 729	nigricolor Puthz, Megalopinus	III 37
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neocavicolle Howden, Blackburnium	II 751	nigri ventre Munroe & Smith, Acalymma	II 735
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<i>nigromaculatus</i> Breuning, Oeax	II 733	<i>omissus</i> Wood, Gnathotrichus	II 753
<i>nigrotinctus</i> Wittmer, Caccodes	III 9	<i>ommateus</i> Wood, Scolytodes	I 199
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<i>nimbicola</i> Campbell, Tachyporus	II 770	<i>opimus</i> Blackman, Pityophthorus	II 757
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<i>notabilis</i> A.Howden, Pandeleteius	II 739	<i>oregonensis</i> Green, Silis	II 729
<i>notabilis</i> Campbell, Lordithon	III 36	<i>oregonus</i> Campbell, Lordithon	III 37
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<i>nuperus</i> Bright, Xyleborus	I 200	<i>ornatus</i> Campbell, Tachyporus	II 770
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<i>oaxaca</i> Peck, Catops	II 748	<i>ouachitus</i> Matta & Wolfe, Hydroporus	II 741
<i>oaxaca</i> Johnson, Acanthoscelides	III 7	<i>ouratita</i> E.Matthews, Onthophagus	I 193
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<i>occidentalis</i> Smetana, Cymbiodyta	II 745	<i>palustre</i> Goulet, Agonum	I 180
<i>occidentamericanus</i> Peck, Leptinus	III 21	<i>panama</i> Johnson, Senniis	II 728
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<i>occlusus</i> Bright, Pityophthorus	II 757	<i>panochensis</i> Gilbert, Coscinoptera	III 12
<i>ocellata</i> Wood, Micracisella	II 753	<i>papola</i> Herman, Stenopholea	III 40
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<i>paralella</i> Hardy, <i>Pelidnota</i>	II 752	<i>petalopygus</i> Kingsolver, <i>Acanthoscelides</i>	III 7
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<i>paramodesta</i> Nelson, <i>Chrysobothris</i>	II 729	<i>peyerimhoffi</i> Normand, <i>Cylindropsis</i> [<i>Leptotyphlopsis</i>]	II 761
<i>parana</i> Samuelson, <i>Alagoasa</i>	III 12	<i>pharak</i> Smetana, <i>Quedius</i>	III 40
<i>paraonardi</i> Pierce, <i>Trigonoscuta</i>	II 740	<i>philipi</i> Bell, <i>Pentagonica</i>	III 10
<i>parapatrica</i> Deloya & Morón, <i>Parachrysina</i>	III 26	<i>philo</i> Smetana, <i>Gabrius</i>	III 32
<i>pararufipennis</i> Breuning, <i>Nupserha</i>	II 732	<i>photus</i> Chandler, <i>Notoxus</i>	II 727
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<i>parkeri</i> Cartwright, <i>Ataenius</i>	II 751	<i>piceata</i> Fairmaire, <i>Allecula</i>	I 176
<i>parrumbal</i> E. Matthews, <i>Onthophagus</i>	I 193	<i>piceatus</i> Fender, <i>Podabrus</i>	II 729
<i>parshus</i> Anderson, <i>Stephanocleonus</i>	III 18	<i>picipennis</i> Campbell, <i>Lobopoda</i>	I 177
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<i>parteaibicollis</i> Breuning, <i>Dichostathes</i>	II 731	<i>picta</i> Smetana, <i>Cymbiodyta</i>	II 745
<i>parterufoantennalis</i> Breuning, <i>Nupserha</i>	II 732	<i>picticeps</i> Wittmer, <i>Caccodes</i>	III 9
<i>parvula</i> Blake, <i>Megistops</i>	I 184	<i>piedrablanca</i> Pierce, <i>Trigonoscuta</i>	II 740
<i>parvus</i> White, <i>Xyletinus</i>	II 727	<i>pierotti</i> Pittino, <i>Psammodius</i>	II 752
<i>parvus</i> H. Howden, <i>Cryptocanthus</i>	I 193	<i>pigricola</i> Kingsolver, <i>Acanthoscelides</i>	III 7
<i>paschim</i> Smetana, <i>Quedius</i>	III 40	<i>pilatus</i> Wood, <i>Cnesinus</i>	II 753
* <i>paspalis</i> Watson, <i>Hyperaspis</i>	I 185	<i>piliventris</i> Seevers, <i>Termitophya</i>	I 206
<i>pauculus</i> Gordon, <i>Scymnus</i>	II 738	<i>pilosa</i> LeSage, <i>Ophraella</i>	III 14
<i>pauloensis</i> Bernhauer, <i>Atheta</i>	I 201	<i>pilosus</i> Smetana, <i>Linohesperus</i>	III 36
<i>paululum</i> Kissinger, <i>Apion</i>	II 738	<i>pinavorus</i> Bright, <i>Pityophthorus</i>	III 28
<i>paulus</i> Wood, <i>Pityophthorus</i>	I 198	<i>pinicola</i> Kuschel, <i>Lecontellus</i>	III 22
<i>pavoniastes</i> Johnson, <i>Acanthoscelides</i>	III 7	<i>pirum</i> Smetana, <i>Neohypnus</i>	III 39
<i>pecki</i> H. Howden, <i>Geotrupes</i>	II 751	<i>pisinnus</i> Bright, <i>Corthylus</i>	I 195
<i>pecki</i> Howden, <i>Drepanocerus</i>	II 751	<i>pistoensis</i> Pierce, <i>Trigonoscuta</i>	II 740
<i>pecki</i> Thayer & Newton, <i>Glypholoma</i>	II 763	<i>pix</i> Kuschel, <i>Pityomacer</i>	III 22
<i>pecki</i> Campbell, <i>Peplomicrus</i>	II 749	<i>placidus</i> Wooldridge, <i>Paracymus</i>	II 746
<i>pecki</i> H. Howden, <i>Cloeotus</i>	I 192	<i>plagiatus</i> Linné, <i>Aphodius</i>	III 24
<i>pecki</i> Smetana, <i>Quedius</i>	II 766	<i>plancus</i> Herman, <i>Gnathymenus</i>	III 33
<i>pecki</i> Irmeler, <i>Holotrochus</i>	III 35	<i>planovultum</i> Howden & Young, <i>Canthidium</i>	III 25
<i>pecki</i> Lawrence, <i>Archaeoglenes</i>	III 43	<i>platygastra</i> Seevers, <i>Termitosyne</i>	I 206
<i>pecki</i> Löbl, <i>Scaphobaeocera</i>	III 23	<i>platyops</i> White, <i>Stagetus</i>	II 727
<i>pecki</i> Howden & Young, <i>Coprophanaeus</i>	III 25	<i>platypyga</i> Howden & Young, <i>Uroxys</i>	III 26
<i>pecki</i> Irmeler, <i>Mimotrochus</i>	III 38	<i>plaumanni</i> Cobos, <i>Dromaeolus</i>	II 742
<i>peckorum</i> A. Howden, <i>Pandeleteius</i>	II 739	<i>plaumanni</i> Irmeler, <i>Holotrochus</i>	III 35
<i>peckorum</i> Bell & Bell, <i>Omoglymmius</i>	III 23	<i>playanus</i> Herman, <i>Microbledius</i>	I 203
<i>peckorum</i> Endrodi, <i>Aphodius</i>	III 24	<i>playazul</i> Johnson, <i>Mimosestes</i>	III 8
<i>peckorum</i> Newton, <i>Oxypius</i>	III 39	<i>plenus</i> Wooldridge, <i>Byrrhinus</i>	III 21
<i>pectinatus</i> Chandler, <i>Caccoplectus</i>	II 750	<i>plicatus</i> Wittmer, <i>Malthinus</i>	III 9
<i>pedissequus</i> Borgmeier, <i>Ecitodiscus</i>	I 201	<i>plumbeipennis</i> Merkl, <i>Lagria</i>	III 43
<i>pedunculata</i> Chandler, <i>Barrojuba</i>	III 22	<i>plurisetosus</i> Whitehead, <i>Schizogenius</i>	I 181
<i>peezi</i> Scheerpeltz, <i>Aleochara</i>	II 760	<i>pogradecensis</i> Scheerpeltz, <i>Atheta</i>	II 761
<i>pellax</i> Smetana, <i>Quedius</i>	I 204	<i>polaris</i> Fall, <i>Hydroporus</i>	III 19
<i>penai</i> Campbell, <i>Allecula</i>	II 726	<i>politus</i> Chandler, <i>Notoxus</i>	III 6
<i>peneckianus</i> Smreczynski, <i>Otiorrhynchus</i>	III 17	<i>politus</i> Kingsolver, <i>Merobruchus</i>	III 8
<i>penstemonis</i> Parry, <i>Dibolia</i>	II 735	<i>pomonae</i> Frank, <i>Erichsonius</i>	II 762
<i>perceptibile</i> Howden & Young, <i>Canthidium</i>	III 25	<i>poncticus</i> Smetana, <i>Ocytus</i>	I 203
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<i>perexiguus</i> Wood, <i>Pityophthorus</i>	II 757	<i>porphyreus</i> Kingsolver, <i>Merobruchus</i>	III 8
<i>perfimbriatus</i> Gordon, <i>Aphodius</i>	II 751	<i>porteri</i> Golbach, <i>Cardiorhinus</i>	III 19
<i>perlata</i> Merkl, <i>Tomogria</i>	III 43	<i>portorium</i> Kissinger, <i>Apion</i>	II 738
<i>perotei</i> Blackman, <i>Pityophthorus</i>	II 757	<i>postictus</i> Chandler, <i>Notoxus</i>	II 727
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* Originally listed as a valid name. (See corrections)

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