

**TAXONOMIC NAMES PROPOSED IN THE INSECT ORDER
HETEROPTERA BY JOSÉ CANDIDO DE MELO CARVALHO
FROM JANUARY 1985 TO JANUARY 1989,
WITH TYPE DEPOSITORIES**

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Abstract.—A list of taxonomic names of Heteroptera proposed by J. C. M. Carvalho alone or in coauthorship from January 1985 to January 1989 is presented. Included are 72 genera, and 480 species and subspecies. For each name the original reference is cited, and for holotypes the present depository is given.

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This is the second list of Carvalho contributions to heteropterology and encompasses the period from January 1984 to January 1989. The first list containing 254 genera and 1,260 species was published in the Journal of the New York Entomological Society, 95:121–224 (1987). The style of presentation used there is followed here in recording the original citations for 72 genera and for 480 species and subspecies with their type localities and the institutional depository of their holotypes.

ACKNOWLEDGMENTS

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LIST OF NAMES PROPOSED

Family Colobathristidae
Genus-Group Name

Parathristes Carvalho & Henry, 1986
Bol. Mus. Goeldi, Zool. 2(2):86.

Species-Group Name

Parathristes carajaensis Carvalho & Henry, 1986

Bol. Mus. Goeldi, Zool. (2)2:88, figs. 1–3; H ♂, Pará, Brazil, Serra Norte (Carajás), Estr. Manganês, 21.V.1984, T. Pimental; MPEG.

Family Miridae

Genus-Group Names

Adhyalochloria Carvalho & Ferreira, 1987

Experientiae 29(10):144 (1986).

Adparaproba Carvalho, 1987

Rev. Brasil. Biol. 47(4):574.

Allommatela Carvalho & Ferreira, 1987

Experientiae 29(10):147 (1986).

Araucanomiris Carvalho, 1986

Jour. N.Y. Ent. Soc. 94(2):206.

Atahualpacoris Carvalho, 1985

Rev. Brasil. Biol. 45(4):547.

Biobiocoris Carvalho, 1985

Rev. Brasil. Biol. 45(3):253.

Boliviomiris Carvalho, 1987

Rev. Brasil. Biol. 47(4):593.

Bomberia Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):177.

Brailovskysta Carvalho, 1988

Rev. Brasil. Biol. 48(2):334 [new name for preoccupied *Harrisia* Carvalho, 1983, Rev. Brasil. Biol. 43(2):148].

Cafayatina Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):611.

Carpinteroa Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):403 (1987).

Caruarina Carvalho, 1985

Rev. Brasil. Biol. 45(3):254.

Chileria Carvalho, 1985

Rev. Brasil. Biol. 45(3):291.

Colimacoris Schaffner & Carvalho, 1985

Proc. Ent. Soc. Wash. 87(2):308.

Comefulvius Carvalho & Carpintero, 1985

An. Acad. Brasil. Ci. 57(4):509.

Craoiella Carvalho, 1988

Bol. Mus. Goeldi, Zool. 4(1):10.

Cuneonella Carvalho & Schaffner, 1985

Rev. Brasil. Biol. 45(3):260.

Cylapinus Carvalho, 1987

Acta Amazon. 16–17:591.

Dimifacoris Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):178.

- Esavia* Carvalho & Ferreira, 1987
Experientiae 29(10):180 (1986).
- Esavicornis* Carvalho, 1988
Rev. Brasil. Ent. 32(1):99.
- Falconisca* Carvalho & Ferreira, 1987
Experientiae 29(10):154 (1986).
- Fontesius* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):393 (1987).
- Fortunacoris* Carvalho, 1985
Rev. Brasil. Biol. 45(4):656.
- Froeschneriella* Carvalho, 1986
Jour. N.Y. Ent. Soc. 94(2):206.
- Gressitticornis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):460.
- Gressittmiris* Carvalho, 1988
Rev. Brasil. Ent. 32(2):217.
- Guaicurua* Carvalho, 1987
Rev. Brasil. Biol. 47(4):594.
- Guapimirinus* Carvalho, 1985
Rev. Brasil. Biol. 45(3):260.
- Guaranimiris* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):408 (1987).
- Gulacylapus* Carvalho, 1986
Ann. Soc. Ent. France (n.s.) 22(2):215.
Note: Carvalho, 1987, Ann. Soc. Ent. France (n.s.) 23:112, noted the type-species should read *Gulacylapus carayoni*, not "*Gulafulvius*" *carayoni*.
- Ialibua* Carvalho, 1986
Rev. Brasil. Ent. 30(2):393.
- Iguazucoris* Carvalho & Carpintero, 1985
An. Acad. Brasil. Ci. 57(4):507.
- Jimia* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):179.
- Karimuicornis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):462.
Note: Two spellings were used in the original proposal: the above and "*Karimuicornis*" in the species combination. Because the genus is named after the locality "Karimui," the spelling "*Karimuicornis*" is here designated the correct one.
- Karubacoris* Carvalho, 1985
Rev. Brasil. Biol. 45(4):461.
- Kraussella* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):180.
- Kraussmiris* Carvalho, 1987
An. Acad. Brasil. Ci. 58(3):489 (1986).
- Lincolnia* Eyles & Carvalho, 1988
New Zeal. Jour. Zool. 15(2):339.

- Linharesmiris* Carvalho, 1986
Rev. Brasil. Biol. 46(1):43.
- Marinonicoris* Carvalho, 1988
Rev. Brasil. Biol. 48(4):877.
- Mercedesina* Carvalho, 1988
Rev. Brasil. Biol. 48(2):344 [new name for *Limonia* Carvalho, 1985, Rev. Brasil. Biol. 44(3):267 (1984)].
- Meridatibius* Carvalho, 1985
Rev. Brasil. Biol. 45(4):575.
- Morobea* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):181.
- Morobemiris* Carvalho, 1985
Rev. Brasil. Biol. 45(4):463.
- Morocisca* Carvalho, 1987
An. Acad. Brasil. Ci. 58(3):492 (1986).
- Mourecoris* Carvalho, 1988
Rev. Brasil. Biol. 48(4):881.
- Neoloxops* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):182.
- Nuevoleonia* Schaffner & Carvalho, 1985
Jour. Kans. Ent. Soc. 58(2):228.
- Osornocoris* Carvalho, 1985
Rev. Brasil. Biol. 45(3):284.
- Papaveronia* Carvalho, 1985
Rev. Brasil. Biol. 45(3):287.
- Papuacoris* Carvalho, 1985
Rev. Brasil. Biol. 45(4):465.
- Paraguayna* Carvalho, 1986
Jour. N.Y. Ent. Soc. 94(2):213.
- Paranatylus* Carvalho, 1988
Rev. Brasil. Biol. 48(4):884.
- Perumiris* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):226.
- Prepopsisca* Carvalho, 1988
An. Acad. Brasil. Ci. 59(3):253 (1987).
- Prolygus* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):137.
- Rondonella* Carvalho, 1985
Rev. Brasil. Biol. 45(3):294.
- Roppisca* Carvalho, 1988
Rev. Brasil. Biol. 48(4):867.
- Seabracoris* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):395.
- Seychellesius* Carvalho, 1988
Rev. Brasil. Ent. 32(1):99.
- Sinopia* Carvalho, 1988
Rev. Brasil. Biol. 48(4):868.

Thomascoris Carvalho, 1985

Rev. Brasil. Biol. 45(4):586.

Tigremiris Carvalho, 1985

Rev. Brasil. Biol. 45(3):297.

Tucuruisca Carvalho, 1987

Acta Amazon. 16-17:589.

Urapura Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):184.

Vanettia Carvalho & Ferreira, 1987

Experientiae 29(10):177 (1986).

Vissosamiris Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):233.

Warrisia Carvalho, 1987

An. Acad. Brasil. Ci. 58(3):493 (1986).

Waucoris Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):156.

Wauella Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):184.

Wumea Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):186.

Species Group-Names

Adneella agripinoi Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):79, figs. 1-2; H ♀, Brasil, Serra Norte (Carajás), região do manganês, 27.IV.1985, H. Andrade; MN.

Adeneella panamensis Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:4, figs. 1-4; H ♂, Panama, Cerro Campana, 800 m, Dist. Chame, 22 Feb. 1975, H. D. Engleman; P ♀; NMNH.

Adparaproba boliviana Carvalho, 1987

Rev. Brasil. Biol. 47(4):574, figs. 1-3; H ♀, Cochabamba, Bolívia, Germain, col. Noualhier; P ♂; NMNH.

Adparaproba carioca Carvalho, 1987

Rev. Brasil. Biol. 47(4):576, figs. 4-7; H ♂, Represa Rio Grande, Rio de Janeiro, Brasil, F. M. Oliveira; 22♂♂, 9 ♀♀; MN.

Adparaproba dispersa Carvalho, 1987

Rev. Brasil. Biol. 47(4):577, figs. 8-10; H ♀ Casa Nova, Pernambuco, Brasil, V.74, J. C. M. Carvalho col.; P 1♂, 2♀♀; MN.

Adparaproba gabrieli Carvalho, 1987

Rev. Brasil. Biol. 47(4):577, figs. 11-14; H ♂, Cataguazes, Minas Gerais, Brasil, IX.85, Gabriel Simoes de Andrade; 11♂♂, 7♀♀; MN.

Adparaproba itatiaiana Carvalho, 1987

Rev. Brasil. Biol. 47(4):579, figs. 15-18; H ♂, Brasil, Rio de Janeiro, Parque Nacional, Itatiaia, I.1978, Carvalho & Schaffner; P ♀; MN.

Adparaproba larensis Carvalho, 1988

Rev. Brasil. Biol. 48(4):884, figs. 34-39; H ♂, Venezuela, Lara, 1 km N Sanare, December 28, 1985, P. Kovarik & R. Jones; P ♂ ♀; NMNH.

Adparaproba novateutonia Carvalho, 1987

Rev. Brasil. Biol. 47(4):581, figs. 19–23; H ♀, Brasilien, Nova Teutonia, V.1945, Fritz Plaumann; P 2♂♂, 4♀♀; MN.

Adparaproba piranga Carvalho, 1987

Rev. Brasil. Biol. 47(4):583, figs. 24–27; H ♀, Ponte Nova, MG (Minas Gerais), Brasil, 29.VII.57, J. Becker; P 1♂, 2♀♀; MN.

Adparaproba venezuelana Carvalho, 1988

Rev. Brasil. Biol. 48(4):874, figs. 1–4; H ♀, Venezuela, Lara, 8 km N Cubrio, 1,000 m, scrub forest, December 27, 1985, P. Kovarik & R. Jones; P 1♀; NMNH.

Adpiasmus ecuadorianus Carvalho & Carpintero, 1986

An. Acad. Brasil. Ci. 58(2):291, figs. 1–4; H ♂, Quevedo, Ecuador, V.78, Fritz; CC.

Adxenetus matogrossensis Carvalho, 1988

Rev. Brasil. Biol. 48(4):858, figs. 1–5; H ♂, Sinop, Mato Grosso, Brasil, Rio Teles Pires, IX.74, Alvarenga & Roppa; P 14♂♂, 7♀♀; MN.

Allommatela rugosa Carvalho & Ferreira, 1987

Experientiae 29(10):148, figs. 6–10(1986); H ♂, Viçosa, MG. Brasil, 9.XII.82, P. S. Fiuza Ferreira; P 3♂♂; MN.

Allommatus carajasensis Carvalho, 1988

Rev. Brasil. Biol. 48(4):859, figs. 6–12; H ♂, Brasil, Pará, Serra Norte, 3-Alfa, 26–29.X.1984, armadilha luminosa; MN.

Allomatus saltensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):608, figs. 1–6; H ♂, Sumalao, Salta, Argentina, XI.84, Diego L. Carpintero; P 2♀♀; CC.

Amapacylapus nigricapitis Carvalho, 1987

Acta Amazon. 16–17:591, figs. 7–9; H ♂, Brasil, Rondonia, Ji-Paraná, 12.XI.1983, equipe J. R. Arias; P 1♂; MN.

Amapacylapus rondoniensis Carvalho, 1987

Acta Amazon. 16–17:590, figs. 3–6; H ♂, Brasil. Rondonia, Ji-Paraná, Gleba G., XI.1983, equipe J. Arias; P 4♀♀; MN.

Antias bonaerensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):609, figs. 7–10; H ♂, Glew, Provincia Buenos Aires, Argentina, 1982, Diego L. Carpintero; CC.

Atahualpacoris columbiensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):551, figs. 11–14; H ♂, Colômbia, Purace, Cauca, X.68, Borys Malkin; P 2♂♂, 3♀♀; NMNH.

Atahualpacoris impunctatus Carvalho, 1985

Rev. Brasil. Biol. 45(4):555, figs. 24–27; H ♂, Venezuela, Pass on Pacific-Atlantic divide 8–9,000 ft., Estado Trujillo, IX.15.57, E. I. Schlinger & E. S. Ross; P ♂; CAS.

Atahualpacoris incaicus Carvalho, 1985

Rev. Brasil. Biol. 45(4):553, figs. 15–18; H ♂, Carpath, Peru, 2,800 m, Dept. Huanuco, October 1984, J. Woytkowski; P 3♂♂, 12♀♀; NMNH.

Atahualpacoris lojaensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):548, figs. 1–5; H ♂, Rio Tinajillas, 3,100 m, III, 1965, Ecuador, L. F. Peña; P 3♀♀; NMNH.

Atahualpacoris tamboensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):549, figs. 6–10; H ♀, Ecuador, N El Tambo, 2,900 m, II.65, L. F. Peña; P 1♂, 1♀; NMNH.

Atahualpacoris venezuelensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):553, figs. 19–23; H ♂, Venezuela, D. F. 14 km Tovar, 28–29 Feb. 1976, C. M. & O. S. Flint, Jr.; NMNH.

Biobiocoris setosus Carvalho, 1985

Rev. Brasil. Biol. 45(3):253, figs. 1–5; H ♂, EL Abanico, BioBio, Chile, XII.30.50, Ross & Michelbacher; P 11♂♂, 18♀♀; CAS.

Biliranina borneensis Carvalho, 1986

Ann. Soc. Ent. France (N.S.) 22(2):217, figs. 9–17, H ♀, Sandakan, Borneo, Baker; P 2♀♀, 1♂; NMNH.

Bispinocoris ottoensis Carvalho, 1988

Rev. Brasil. Ent. 32(2):215, figs. 1–4 H ♂, New Guinea, NE, Mt. Otto, 2,200 m, June 24, 1955, J. L. Gressitt. P ♀; BPBM.

Boliviomiris antenalis Carvalho, 1987

Rev. Brasil. Biol. 47(4):594, figs. 1–3; H ♀, Bolivien, Prov. Sara., Steinbach S.; NMNH.

Bomberia foliacea Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):178, figs. 1–5; H ♂, New Guinea, Neth. Vogelkop, Bomberi, 700–900 m, VI.16'58, J. L. Gressitt; BPBM.

Cafayatina altigena Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):611, figs. 11–12; H ♀, Cafayate, Salta, Argentina, XI.84, Diego L. Carpintero; P 2♀♀; CC.

Calocorisca altiplana Carvalho, 1986

Rev. Brasil. Biol. 46(1):58, figs. 1–5; H ♂, Carpish, Peru, 2,800 m, Dept. Huanuco, October 1947, J. Woytkowski; P 32♂♂, 55♀♀; NMNH.

Note: Genus name misspelled *Calocorista*.

Calocorisca araguana Carvalho, 1986

Rev. Brasil. Biol. 46(1):59, figs. 4–7; H ♂, Venezuela, Aragua, Rancho Grande, July 5, 1968, J. Maldonado C.; P 57♂♂, 53♀♀; NMNH.

Note: Genus name misspelled *Calocorista*.

Calocorisca brasiliensis Carvalho, 1986

Rev. Brasil. Biol. 46(1):60, figs. 8–11; H ♀, Parque Nacional da Serra dos Orgãos, Teresópolis, Brasil, 1,500–1,700 m, 14–22.4.1947, Wygodzinsky; P 4♂♂, 13♀♀; MN.

Calocorisca callangana Carvalho, 1986

Rev. Brasil. Biol. 46(1):61, figs. 12–16; H ♀, Peru, Callanga, 1,300 m, Province Paucartambo, Dept. Cuzco, II.12.1953, J. Woytkowski; P 2♂♂, 5♀♀; NMNH.

Calocorisca cuzcoana Carvalho, 1986

Rev. Brasil. Biol. 46(1):65, figs. 21–14; H ♂, Peru, Dept. Cuzco, Valley of River C Conispata, XI.16.1951, F. Woytkowski; P 3♂♂, 14♀♀; NMNH.

Calocorisca fortuna Carvalho, 1986

Rev. Brasil. Biol. 46(1):65, figs. 25–28; H ♀, Panamá, It Fortuna, V.79, H. Wolda; P 1♂, 5♀♀; NMNH.

Calocorisca longirostris Carvalho, 1986

Rev. Brasil. Biol. 46(1):69, figs. 29–31; H ♀, Panama, Chiriqui District, Renacimiento, Santa Clara, 4,000 ft, 28–29.V.76, Engleman & Thurman, P ♀; NMNH.

Calocorisca minima Carvalho, 1986

Rev. Brasil. Biol. 46(1):70, figs. 32–37; H ♂, Venezuela, Aragua, Rancho Grande, 1,100 m, 3.VI.1971, L. J. Joly T.; P 10♂♂, 18♀♀; NMNH.

Calocorista spp. — Misspelling for *Calocorisca*, see that generic name.

Carpinteroia balena Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):403, fig. 1 (1987); H ♀, Belen, Catamarca, Republica Argentina, 27.I.1960, Tomsic & Willink; MLP.

Carpinteroia sanluisensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):404, figs. 2–5, (1987); H ♂, S. Elena, San Luis, Argentina, Carpintero, XI.76; P ♂; MLP.

Carpinteroia tacuila Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):407, figs. 9–12 (1987), H ♂, República Argentina, Salta, Tacuil, 23.I.1968, A. Willink & A. Teran; P 0; MIP.

Caruarina rubronotata Carvalho, 1985

Rev. Brasil. Biol. 45(3):256, figs. 6–11; H ♂, Caruaru, Pernambuco, Brasil, IV.1972, M. Alvarenga; P 2♂♂; (ex-JCMC) MN.

Ceratocapsus barensis Carvalho & Fontes, 1986

Acta Amazon. 15(1–2):235, figs. 1–3 (1985); H ♂, Brasil, Amazonas, P. Laranjeiras, 8–14.VII.81, Arias; INPA.

Ceratocapsus batistai Carvalho & Fontes, 1986

Acta Amazon. 15(1–2):236, figs. 4–7 (1985); H ♂, Brasil, Amazonas, P. Laranjeiras, 8–14.VII.81, Arias; P ♂; INPA.

Ceratocapsus esavianus Carvalho & Ferreira, 1987

Experientiae 29(10):149, figs. 11–14 (1986); H ♂, Viçosa, MG., Brasil, 13.IV.82, P. S. Fiuza Ferreira; MN.

Ceratocapsus kerri Carvalho & Fontes, 1986

Acta Amazon. 15(1–2):237, figs. 11–13 (1985); H ♂, Brasil, Amazonas, P. Laranjeiras, 8–14.VII.81., Arias; INPA.

Ceratocapsus liliae Carvalho & Ferreira, 1987

Experientiae 29(10):151, figs. 15–19 (1986); H ♂, Viçosa, MG., Brasil, 18.XI.82, P. S. Fiuza Ferreira; MN.

Ceratocapsus manauara Carvalho & Fontes, 1986

Acta Amazon. 15(1–2):236, figs. 8–10 (1985); H ♂, Brasil, Amazonas, P. Laranjeiras, 8–14.VII.81, Arias; P ♂; INPA.

Ceratocapsus missionensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):612, figs. 13–17; H ♀, Parque Nacional de Iguaçu, Provincia Misiones, Argentina, X.80, Diego L. Carpintero; P ♂ e ♀; CC.

Ceratocapsus peruanus Carvalho, 1985

Rev. Brasil. Biol. 45(3):256, figs. 12–15; H ♂, Peru, Monzon Valley, Tingo Maria, IX.23-1954, E. I. Schlinger & E. S. Ross; P 3♂♂, 6♀♀; CAS.

Ceratocapsus plaumanni Carvalho, 1985

Rev. Brasil. Biol. 45(3):258, figs. 16–18; H ♂, Brasil, Nova Teutonia, Santa Catarina, novembro, Fritz Plaumann; (ex-JCMC) MN.

Ceratocapsus vissoensis Carvalho & Ferreira, 1987

Experientiae 29(10):151, figs. 20–24 (1986); H ♂, Viçosa, MG., Brasil, 9.III.83, P. S. Fiuza Ferreira; P 9♂♂, 4♀♀; MN.

Chileria araucana Carvalho, 1985

Rev. Brasil. Biol. 45(3):291, figs. 122–125; H ♂, Salta de Pilmaiquen, Osorno, Chile, I.21.1951, Ross & Michelbacher; P 6♂♂, 4♀♀; CAS.

Chiloxionotus columbiensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):265, figs. 1–4 (1987); H ♂, Colombia, Perijá Sierra, B. Malkins, VII.68; NMNH.

Chiloxionotus corcovadensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):267, fig. 5 (1987); H ♀, Corcovado, Guanabara (Rio de Janeiro), Brasil, 9.X.1967, Alvarenga & Seabra; P 2♀♀; MN.

Chiloxionotus guanabarinus Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):268, fig. 6 (1987); H ♀, Corcovado, GB (Guanabara), Brasil, 6.X.1967, Moure & Seabra; MN.

Chiloxionotus iratiensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):268, fig. 7 (1987); H ♀, Irati, Estado do Paraná, Brasil, X.61, Zajciv col.; MN.

Chiloxionotus marianus Carvalho, 1988

Rev. Brasil. Biol. 48(2):352, figs. 3–5; H ♀, Misiones, Argentina, Dept. Concepc., Santa Maria, M. J. Viana; P ♂ ♀; M LP.

Chiloxionotus monnei Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):269, fig. 8; H ♂, Estrada Rio-Bahia, Km 965, Motel da Divisa, 960 m. Encruzilhada, Bahia, Brasil, XI.72, Seabra & Roppa; MN.

Chiloxionotus nigrosulphureus Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):270, figs. 9–12 (1987), H ♂, Encruzilhada, Bahia, Brasil, Roppa & Seabra; MN.

Chiloxionotus paineiranus Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):270, figs. 13–14 (1987), H ♀, Corcovado, G.B. (Guanabara), Brasil, Alvarenga & Seabra, XI.62; MN.

Chiloxionotus rodoniensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):654, figs. 1–4; H ♂, Nova Fernandopolis, Barra dos Bugres, Mato Grosso, Brasil, X.84, Roppa; P 22♂♂, 6♀♀; MN.

Chrysodasia boyacana Carvalho, 1986

Rev. Brasil. Biol. 46(1):219, fig. 25; H ♀, Colombia, Boyaca, 12 km N Tunja, 13 July 1982, Clark & Cave; P 2♂♂, 3♀♀; NMNH.

Chrysodasia bucaramanga Carvalho, 1986

Rev. Brasil. Biol. 46(1):219, figs. 6–9; H ♀, Colombia, Sant., 27 km E Bucaramanga, 10 July 1982, Clark & Cave; P 2♂♂, 1♀; NMNH.

Chrysodasia caracensis Carvalho, 1986

Rev. Brasil. Biol. 46(1):220, fig. 10; H ♀, Serra do Caraça, Minas Gerais, Brasil, F. M. Oliveira, II. 1970; MN.

Chrysodasia chiriquina Carvalho, 1986

Rev. Brasil. Biol. 46(1):221, figs. 11–14; H ♀, Panamá, Chiriqui Dist., Renacimiento, Santa Clara, 4,000 ft. 28–29.V.76, Engleman & Thurman; P 1♀ 6♀♀; NMNH.

Chrysodasia colimensis Carvalho, 1986

Rev. Brasil. Biol. 46(1):222, figs. 15–18; H ♀, Mexico, Colima, 10 mi NE Comala, July 7–19, 1983, Kovarik, Harrison, Schaffner, P 1♂, 3♀♀; NMNH.

Chrysodasia zuruchuchuensis Carvalho, 1986

Rev. Brasil. Biol. 46(1):227, figs. 31–34; H ♀, Ecuador, Lago Zurucuchu, 11 mi W Cuenca, 16.II.1955, E. I. Schlinger & E. S. Ross; P 2♀♀; CAS.

Colimacoris occidentalis Schaffner & Carvalho, 1985

Proc. Ent. Soc. Wash. 87(2):310, figs. 1–4; H ♂, Mexico, Jalisco, Nevado de Colima Road, 7 mi W hwy-junct. (near Atenquique), August 5, 1978, Plitt & Schaffner; P 18♂♂, 10♀♀; UNAM.

Comefulvius chingonus Carvalho & Carpintero, 1985

An. Acad. Brasil. Ci. 57(4):510, figs. 6–7; H ♂, La Serranita, Cordoba, Argentina, II.1981, Diego L. Carpintero; CC.

Coridromius minusculus Carvalho, 1987

Rev. Bras. Ent. 31(1):62, figs. 1–2; H ♂, New Guinea, Neth. Boden, 1,000 m, 11 km SE Oberfaren. VII.1959, T. C. Maa; BPBM.

Coridromius neoguineanus Carvalho, 1987

Rev. Brasil. Ent. 31(1):63, figs. 3–7; H ♂, New Guinea, Papua, Minj W Highlands, 14.8.13.1959, T. C. Maa; P 32 ♂ ♀; BPBM.

Coridormius nigrus Carvalho, 1987

Rev. Brasil. Ent. 31(1):64, figs. 8–9; H ♂, New Guinea, Edie Creek, Wau, 1,700 m, 2.IV.1966, J. L. Gressitt; BPBM.

Coridromius punctatus Carvalho, 1987

Rev. Brasil. Ent. 31(1):65, figs. 10–13; H ♀, New Guinea, NE, Mt. Kaindi, 2,300 m, 31.XII.1964, J. Sedlacek; P ♂; BPBM.

Craoliella tucuruensis Carvalho, 1988

Bol. Mus. Goeldi, Zool. 4(1):10, figs. 1–2; H ♀, Tukurui, Estado do Pará, Brasil, 1.79, M. Alvarenga; MN.

Cylapinus minusculus Carvalho, 1987

Acta Amazon. 16–17:592, figs. 10–13; H ♂, Brasil, Rondonia, Ji-Paraná, II, 1983 equipe J. R. Arias; MN.

Cylapus brasiliensis Carvalho, 1987

Acta Amazon. 16–17:593, figs. 14–18; H ♂, Nova União, Ouro Preto, Rondonia, Brasil, XI.83, Bento col.; P 6♂♂, 5♀♀; MN.

Cyrtocapsus columbiensis Carvalho, 1987

Bol. Mus. Goeldi, Zool. 3(2):235, fig. 1; H ♀, Pivijay (Mag.), Colombia, en fabaceae, agosto 1985, A. Madrigal; P 14♀♀ 2♂♂; MEFLG.

Cyrtocapsus paraensis Carvalho, 1987

Bol. Mus. Goeldi, Zool. 3(2): 237, figs. 2–5; H ♂, Pará, Brasil, V. 86, A. Mafra; P 2♀♀; MN.

Cyrtotylus ricardoi Carvalho, 1988

Rev. Brasil. Biol. 48(4):875, figs. 5–6; H ♀, Magé, Rio de Janeiro, Brasil, Ricardo Iglesias Rios col., 1968: MN.

Dagbertus amapaensis Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):81, figs. 8–11; H ♂, Azemar, Brasil, Amapá, 10.9.1961, H. Diniz de Oliveira; MN.

Dagbertus carabobensis Carvalho, 1987

Rev. Brasil. Biol. 47(1-2):232, figs. 19-22; H ♂, Venezuela, Carabobo, Pateremo Beach, July 11, 1986, J. Maldonado; P 3♀♀; NMNH.

Dagbertus emboabanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):654, fig. 5; H ♀, Brasil, Minas Gerais, Carmo do Rio Claro, janeiro, 1978, Carvalho & Schaffner; P ♀, MN.

Dagbertus froeschneri Carvalho, 1985

Rev. Brasil. Biol. 45(4):682, figs. 46-49; H ♀, Colombia, 1 mi W Villeta, Cundinamarca, 860 m, III.15.55, E. I. Schlinger & E. S. Ross; P ♂; CAS.

Dagbertus peruanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):684, figs., 50-53; H ♂, Peru, 15 mi E Trujillo, 500 m, La Libertad, I.16.1955, E. I. Schlinger & E. S. Ross; P 2♂♂, 3♀♀; CAS.

Dagbertus salvadorensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):685, figs. 54-56; H ♂, El Salvador, Quezaltepeque, 500 m, VI.19.63, D. Q. Cavagnaro & M. E. Martin; P ♂ ♀; CAS.

Deraeocoris finisterrensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):451, figs. 10-14; H ♂, New Guinea, NE, Main Finisterre Range nr. Freiberg Pass (N), 2,550 m, X.1-21.1956, W. W. Brandt; P 79♂♂, 14♀♀; BPBM.

Deraeocoris gagnei Carvalho, 1985

Rev. Brasil. Biol. 45(4):453, figs. 15-18; H ♂, New Guinea, NE, Mt. Talibu, 2,300-2,560 m, 8-14.IV.1968, J. L. Gressitt; P 4♂♂, 1♀ BPBM.

Deraeocoris gorokensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):454, figs. 19-22; H ♂, New Guinea, NE, Karimui, South of Goroka, 1,000 m, 6.VI.1961, J. L. Gressitt; P 4♂♂, 8♀♀; BPBM.

Deraeocoris gressitti Carvalho, 1985

Rev. Brasil. Biol. 45(4):455, figs. 23-26; H ♂, New Guinea, Neth., Swart Val. W. Fork, 1,300-1,350 m, 17.IX.1958, J. L. Gressitt; P 3♂♂, 9♀♀; BPBM.

Deraeocoris kaitakiensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):456, figs. 27-31; H ♂, Kaitaki, 1,500 m, New Guinea, Oct.-Nov. 1938; Pemberton; P 1♂, 2♀♀; BPBM.

Deraeocoris membranalis Carvalho, 1985

Rev. Brasil. Biol. 45(4):456, figs. 32-35; H ♂, above Kegelsugl, New Guinea, NE, Mt. Wilhelm, 3,060 m, July 4, 1955. J. L. Gressitt; P 5♂♂, 15♀♀; BPBM.

Deraeocoris morobensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):457, figs. 36-39; H ♂, New Guinea, NE, Morobe District, Mindik, 1,200-1,600 m, XI.68, N. L. H. Krauss; P 6♂♂, 11♀♀; BPBM.

Deraeocoris wauensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):458, figs. 40-45; H ♂, New Guinea, NE, Wau, 1,100-1,200 m, VI.1968, N. L. H. Krauss; P 42♂♂, 63♀♀; BPBM.

Derophthalma azteca Carvalho, 1985

Rev. Brasil. Biol. 45(4):492; H ♂, Mexico, Chiapas, 4, 4 mi N Bochil, 17.VIII.67, H. R. Burke & J. Hafernik; P 1♂, 3♀♀; NMNH.

Note: Proposed as a "n.sp." for the misidentified *Derophthalma irrorata* of Carvalho and Gomes (not Lethierry), 1980, Experientiae 26:116, figs. 39, 61, 82.

Derophthalma jamaicensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):492; H ♀, Mandeville, Jamaica; MZU.

Note: Proposed as a "n.sp." as a replacement name for the preoccupied *Cyrtocapsidea irrorata* Reuter, 1907, Ofv. Finska Vet. Soc. Forh. 49:9, now in *Derophthalma*.

Dicyphus peruanus Carvalho & Meléndez, 1986

Bol. Mus. Goeldi, Zool. 2(2):94, figs. 1–4; H ♂, Peru, Amazonas, Colpa, 15.XII.1984, E. Meléndez; P ♂ ♀; CELM.

Dimifacoris fasciatus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):178, figs. 7–10; H ♂, New Guinea, NE. Moife, 2,100 m, 15 km NW Okapa, Oct. 7–14.1959, P 2 ♂ ♀; BPBM.

Eccritotarus bocainensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):303, figs. 1–5; H ♀, Bocaina, S. Paulo, Brasil, XI.1970, M. Alvarenga; P ♂; (ex-JCMC) MN.

Eccritotarsus brotaensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):304, fig. 6; H ♀, Brotas, S. Paulo, Brazil, 25.VIII.1932, Aristoteles Silva; (ex-JCMC) MN.

Eccritotarsus callanganus Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):305, fig. 7; H ♂, Callanga, Peru, P ♂; NMNH.

Eccritotarsus chanchamayanus Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):306, fig. 8; H ♀, Chanchamayo (Peru), 24.VI.67, K. Ravin col. U.A. 2289-68; NMNH.

Eccritotarsus cinctus Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):307, figs. 9–14; H ♂, Panama, Chiriqui, Fortuna, 1,050 m, Henk Wolda; P 2♂♂; NMNH.

Eccritotarsus cochabambensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):308, fig. 15; H ♂, Cochabamba, Bolivia, '64, Borys Malkin; NMNH.

Eccritotarsus corcovadensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):309, fig. 16; H ♀, Corcovado, Guanabara, Brasil, X.75, C. A. Campos Seabra (ex-JCMC) MN.

Eccritotarsus curtipilis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):310, fig. 17; H ♂, Colombia, Cundinamarca, Finca Bela Vista nr. Sasaima, 12.IV.1965, P. R. Craig; NMNH.

Eccritotarsus englemanii Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):311, figs. 18–21; H ♂, Panamá, Bocas d.T. Corriente Grande, 100 m, April 2–8.1980, Henk Wolda; NMNH.

Eccritotarsus ingenioensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):312, figs. 22–26; H ♂, Ingenio (Peru), 27.7.70, C. Korytkowski; P 2♂♂; NMNH.

Eccritotarsus jaliscoensis Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):313, figs. 27–31; H ♂, México, Jalisco, 14 mi S Autlan, August 13, 1978, Plitt & Schaffner; P ♂ 2 ♀; NMNM.

Eccritotarsus machupichanus Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):315, figs. 32–35; H ♂, Machupichu, Peru, VI.1964, B. Malkin; P 4♂♂, 4♀♀; NMNH.

Eccritotarsus mapirinus Carvalho & Schaffner, 1986

An. Acad. Brasil. Ci. 58(2):316, fig. 36; H ♀, Bolivia, Mapiri; NMNH.

- Eccritotarsus mexicanus* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):317, fig. 37; H ♂, Mexico, Coahuila, 3 mi S Saltillo, Jan. 2, 1969, D. Jirovec; P ♂; NMNH.
- Eccritotarsus montanus* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):318, figs. 38–42; H ♂, S. Bacaina, 1,650 m, S. J. Barreiro, SP. Brazil, I.1969, M. Alvarenga; P 15♂♂, 10♀♀; (ex-JCMC) MN.
- Eccritotarsus oaxacaenus* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):319, figs. 43–46; H ♂, Mexico, Oaxaca, 3 mi N Candelaria Loxicha, July 19, 1974, Clark, Murray, Ashe, Schaffner, P 2 ♂ ♀ NMNH.
- Eccritotarsus panamensis* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):321, figs. 47–50; H ♂, Panama, Chiriqui, Fortuna, 1,050 m, 15.VII.1979, Henk Wolda; NMNH.
- Eccritotarsus pictusoides* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):322, figs. 51–54; H ♂, Mexico, Chiapas, 12 mi N Ocozocoautla, July 8, 1971, Clark, Murray, Hart, Schaffner; P 17♂♂, 43♀♀; NMNH.
- Eccritotarsus pilosoides* Carvalho & Schaffner, 1986
An. Acad. Brasil. Ci. 58(2):323, fig. 55; H ♀, Marcapata, Peru; NMNH.
- Eccritotarsus pomacochanus* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):473, fig. 56; H ♀, Pomacochas (Peru), 25.7.70, C. Korytkowski, 31.7.70; P ♀; NMNH.
- Eccritotarsus quinquomilianus* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):474, fig. 57; H ♀, Peru, Quincomil, Sept. 1962, L. E. Peña; P ♀; NMNH.
- Eccritotarsus restrepus* Carvalho, 1988
Rev. Brasil. Biol. 48(2):334, figs. 1–4; H ♂, Colombia, Restrepo, (Valle), em *Lantana camara*, junio, 1985, A. Madrigal; P 4♂♂, 2♀♀; MEFLG.
- Eccritotarsus saranus* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):475, figs. 58–62; H ♂, Bolivien, Prov. Sara, Steinbach; NMNH.
- Eccritotarsus sonorensis* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):476, fig. 63; H ♂, Aguamarina, Alamos, Sonora, México, 1.IX.51, F. Pacheco; NMNH.
- Eccritotarsus tandapianus* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):477, figs. 64–67; H ♀, Ecuador, Casar, Troncal, VI.20.1981, 1,300 ft., C. V. Manley; P ♂ 3 ♀; NMNH.
- Eccritotarsus tingoensis* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):478, fig. 68; H ♀, Peru, Monson Valley, Tingo Maria, X.19.54, E. I. Schlinger & E. S. Ross; NMNH.
- Eccritotarsus tingomarianus* Carvalho, 1985
Rev. Brasil. Biol. 45(4):572, figs. 1–3; H ♂, Peru, Tingo Maria, June 30, 1948, E. J. Hambleton; P 2♂♂, 3♀♀; NMNH.
- Eccritotarsus tresrianus* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):479, figs., 69–73; H ♂. Gatun Lake, Panamá, XI.5.31, Tres Rios Plantation, T. O. Zachokke; NMNH.
- Eccritotarsus tucumanus* Carvalho & Schaffner, 1987

- An. Acad. Brasil. Ci. 58(3):480, figs. 74–77; H ♂, La Angostura, Tucuman, Argentina, 2,000 m, II.53, JCMC; P 3♂♂, 1♀; IML.
- Eccritotarsus woldai* Carvalho & Schaffner, 1987
An. Acad. Brasil. Ci. 58(3):481, figs. 78–82; H ♀, Panamá, Bocas de T., Corriente Grande, 100 m, April 2–8, 1980, Henk Wolda; P ♂ ♀; NMNH.
- Englemania peruana* Carvalho, 1985
Rev. Brasil. Zool. 3(4):169, fig. 1; H ♂, Peru, Monzon Valley, Tingo Maria, X.21.1954, E. I. Schlinger & E. R. Ross; CAS.
- Esavia viscosensis* Carvalho & Ferreira, 1987
Experientiae 29(10):181, figs. 78–82 (1986); H ♀, Viçosa, MG., Brasil, 20.I.82, P. S. Fiuza Ferreira; P 4♂♂, 1♀; MN.
- Euchilocoris andinus* Carvalho, 1986
Rev. Brasil. Biol. 46(1):261, fig. 5; H ♀, Venezuela, D. F. Hacienda El limon, Guacatal, 1,500 m, 22.VII.1971, L. J. Joly T.; P ♀; NMNH.
- Euchilocoris bolivarianus* Carvalho, 1985
Rev. Brasil. Zool. 3(4):172, figs. 4–7; H ♀, Limbo, Bolivia, Chapare, 2,000 m, XI.79, Prosen; P 1♂, 2♀♀; NMNH.
- Euchilocoris boyacanus* Carvalho, 1986
Rev. Brasil. Biol. 46(1):262, fig. 6; H ♀, Colombia, Boyaca, 11 km NW Arcabuco, 13 July 1982, Clark & Cave; NMNH.
- Euchilocoris ecuadorensis* Carvalho, 1986
Rev. Brasil. Biol. 46(1):262, fig. 7; H ♀, Santa Inez, Ecuador, R. Haensch; NMNH.
- Euchilocoris rufinasoides* Carvalho, 1986
Rev. Brasil. Biol. 46(1):266, figs. 16–19; H ♀, Panamá, Chiriqui, Dist. Renacimiento, Sta Clara, 20–27.V.77; P 2♂♂, 1♀; NMNH.
- Euchilocoris sulinus* Carvalho, 1986
Rev. Brasil. Biol. 46(1):269, figs. 21–27; H ♂, Panamá, Brasil, Staviarski, 4.50; P ♂; (ex. JCMC) MN.
- Euchilocoris venezuelanus* Carvalho, 1986
Rev. Brasil. Biol. 46(1):270, figs. 28–31; H ♂, Venezuela, D. F., Hacienda El Limon, Guacatal, 1,500 m, 22.VII.1971, L. J. Joly T.; P ♂ 2 ♀; NMNH.
- Eurotas reinhardti* Carvalho, 1988
Rev. Brasil. Biol. 48(4):876, figs. 7–10; H ♂ Lagoa Santa, Minas Gerais, Brasil, Reinhardt; MZUC.
- Eurychilella peruana* Carvalho, 1985
Rev. Brasil. Biol. 45(4):572, figs. 4–8; H ♂, Peru, Tingo Maria, June 30, 1948, E. J. Hambleton; P ♂ ♀; NMNH.
- Eurylomata picturata sulina* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):396, figs. 6–12 (1987); H ♂, Argentina, Provincia Santa Cruz, Puerto Bandera, Lago Argentino, T. Cekalovic; P ♂ ♀; MLP.
- Eustictus amazonicus* Carvalho, 1988
Bol. Mus. Goeldi, Zool. 4(1):12, fig. 3; H ♂, Estirao do Equador, Estado do Amazonas, Brasil, VIII.79, M. Alvarenga; MN.
- Eustictus guaraniensis* Carvalho & Carpintero, 1986
Rev. Brasil. Biol. 46(3):612, figs. 18–20; H ♀, Parque Nacional de Iguacu, Provincia Misiones, Argentina, X.80, Diego L. Carpintero; P ♂; CC.
- Eustictus incaicus* Carvalho, 1987

- Rev. Brasil. Biol. 47(1-2):225, figs. 1-4; H ♂, Peru, 40 km N Ciclayo, Lambaieque, I.17.1955, E. I. Schlinger & E. R. Ross; P ♂; CAS.
- Falconia antioquiiana* Carvalho, 1987
Rev. Brasil. Biol. 47(4):600, figs. 4-7; H ♂, Antioquia, Colombia, VIII.5.1977, L. Urueta & Higuierilla; P 33 ♂♂ and ♀♀; NMNH.
- Falconia callangana* Carvalho, 1987
Rev. Brasil. Biol. 47(4):603, figs. 12-15; H ♂, Callanga, Peru; NMNH.
- Falconia coroicana* Carvalho, 1987
Rev. Brasil. Biol. 47(4):603, fig. 16; H ♂, Coroico, Bolivia, Staudinger & Bang-Haas; NMNH.
- Falconia elongata* Carvalho, 1987
Rev. Brasil. Biol. 47(4):605, figs. 20-22; H ♂, Nova Teutonia, Santa Catarina, Brasil, April, 1971, Fritz Plaumann; P 2♂♂, 3♀♀; MN.
- Falconia guaraniana* Carvalho, 1987
Rev. Brasil. Biol. 47(4):606, figs. 23-26; H ♂, São Paulo, Jabaquara, 12.V.1940, O. Monte; P 2♂♂, 4♀♀; NM.
- Falconia incaica* Carvalho, 1987
Rev. Brasil. Biol. 47(4):608, figs. 27-30; H ♂, Quito, Ecuador, 3.IV.74, Engleman col., P 7♂♂, 4♀♀; NMNH.
- Falconia nigra* Carvalho, 1987
Rev. Brasil. Biol. 47(4):609, figs. 32-35; H ♂, Peru, Loreto, 15 km E Iquitos, 16 February 1984, W. E. Clark; P 1♂, 6♀♀; NMNH.
- Falconia parauara* Carvalho, 1987
Rev. Brasil. Biol. 47(4):610; fig. 36; H ♀ Jacareacanga, Pará, Brasil, VI.1970, R. R. Barbosa; P 4♀♀; NM.
- Falconia schaffneri* Carvalho, 1987
Rev. Brasil. Biol. 47(4):611, fig. 38; H ♀, Venezuela, Merida, 35 km N Barinitas, 1,400 m, December 31, 1985, P. Kovarik, R. Jones; P 2♀♀; NMNH.
- Falconia teutoniana* Carvalho, 1987
Rev. Brasil. Biol. 47(4):612; figs. 39-41; H ♂, Nova Teutonia, Santa Catarina, Brasil, May 1968, Fritz Plaumann; P 3♂♂, 8♀♀; NM.
- Falconiodes costaricensis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):260, figs. 19-22; H ♀, Costa Rica, San José, 1911-1912, H. Schmidt; P 2♂♂; (ex-JCMC) NMNH.
- Falconisca vissosensis* Carvalho & Ferreira, 1987
Experientiae 29(10):155, figs. 25-28 (1986); H ♂, Viçosa, MG. Brasil, 25.II.82, P. S. Fiuza Ferreira; P ♂; NM.
- Florus englemani* Schaffner & Carvalho, 1985
Proc. Ent. Soc. Wash. 87(2):311, figs. 5-9; H ♂, Panama, Chiriqui, Fortuna, 1,050 m, 2.IV.1978, Henk Wolda; P ♂; NMNH.
- Fontesius bentoanus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):394, figs. 1-4 (1987); H ♂, Porto Uniao, Ouro Preto, Rondônia, Brasil, XII. 1983, Bento col.; P ♂; MN.
- Fontesius jujuiensis* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):395; fig. 5; (1987); H ♀, Peritas, Tileana, Jujuy, República Argentina, 1.954, Prosen; MLP.
- Fortunacoris castaneus* Carvalho, 1985

- Rev. Brasil. Biol. 45(4):656, figs. 6–9; H ♀, Fortuna, Panama, 1976, H. Wolda; P 2♂♂, 4♀♀; NMNH.
- Froeschneriella elsiae* Carvalho, 1986
Jour. N.Y. Ent. Soc. 94(2):208, figs. 1–4; H ♀, Ecuador, 2 mi N Santa Rosa, El Oro, 10 m, 1.24.55, E. I. Schlinger & E. S. Ross; CAS.
- Fulvius minimus* Carvalho, 1988
Rev. Brasil. Biol. 48(4):880, figs. 20–27; H ♀, Estirão do Equador, AM (Amazonas), Brasil, X.79, Alvarenga; P 3♂♂, 2♀♀; MN.
- Gaveanus carajasensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):83, fig. 12; H ♀, Brasil, Pará, Serra Norte (Carajás), Serraris, 20.IX.1985; MN.
- Gaveanus renatoi* Carvalho, 1988
Rev. Brasil. Biol. 48(2):338, figs. 10–14; H ♂, Reserva Florestal Compamhia Vale do Rio Doce, Linhares, Espirito Santo, XII.1986, J. C. M. Carvalho; P ♂ 2 ♀; MN.
- Gressitticoris sedlaceki* Carvalho, 1985
Rev. Brasil. Biol. 45(4):460, figs. 46–49; H ♂, New Guinea, NE, Wau, 1,200 m, 24.3.1969, J. Sedlacek; P 3♂♂, 9♀♀; BPBM.
- Gressittmiris gressitti* Carvalho, 1988
Rev. Brasil. Ent. 32(2):217, figs. 5–7, H ♂, New Guinea, NE. Swart Valley, Karubaka, 1,400 m, XI.6.1958, J. L. Gressitt; BPBM.
- Guapimirinus alboscuteallatus* Carvalho, 1985
Rev. Brasil. Biol. 45(3):261, fig. 23; H ♀, Guapimirim, Estado do Rio de Janeiro, Brasil, 11, 1944, Wygodzinsky; (ex-JCMC) MN.
- Guaranimiris punctatus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):409, figs. 13–20 (1987); H ♂, Paraguai, Fiebrig; NMNH.
Note: The species name was spelled two ways in the original proposal: “*punctatus*” [printer’s error] in the species heading and “*punctatus*” elsewhere. The latter spelling was the proper one.
- Gulacylapus carayoni* Carvalho, 1986
Ann. Soc. Ent. France, (N.S.) 22(2):216, figs. 1–8; H ♀, Sandakan, Borneo, Baker col.; P ♂ ♀; NMNH.
- Hadronemella subandina* Carvalho, 1985
Rev. Brasil. Biol. 45(3):263, figs. 29–30; H ♀, Republica Argentina, Salta, Piedra de Molino, 3,700 m, 30.I.1968, Golbach; P 2♀♀; (ex-JCMA) MLP.
- Henicocnemis carmelitanus* Carvalho 1985
Rev. Brasil. Biol. 45(4):670, figs. 1–5; H ♂, Brasil, Minas Gerais, Carmo do Rio Claro, janeiro, 1978, Carvalho & Schaffner; P 8♂♂, 10♀♀; MN.
- Henicocnemis castaneus* Carvalho, 1985
Rev. Brasil. Biol. 45(4):670, figs. 6–9; H ♀, Brasilien, Nova Teutonia, 29.9.1938, Fritz Plaumann; P ♂ ♀; MN.
- Henicocnemis fasciatus* Carvalho, 1985
Rev. Brasil. Biol. 45(4):672, figs. 10–11; H ♀, Santa Catarina, Luederwaldt; MN.
- Henicocnemis guttulosus* Carvalho, 1985
Rev. Brasil. Biol. 45(4):673, figs. 12–13; H ♀, La Florida, Peru, 6.5.67, D. Ojeda; NMNH.
- Horcias carajasensis* Carvalho, 1987

- Rev. Brasil. Biol. 47(1-2):229, fig. 15; H ♂, Serra dos Carajás, (Estrada do Manganes), Estado do Pará, Brasil, Jan. 1986, JCMC; MN.
- Horciasisca tiquiensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):657, figs. 10-13; H ♀, Tiquié (rio), Amazonas, Brasil, J. C. M. Carvalho, 1949; P ♂ ♀; MN.
- Horciasinus unicolor* Carvalho & Carpintero, 1986
Rev. Brasil. Biol. 46(3):614, figs. 21-24; H ♂, Benevidez, Provincia Buenos Aires, Argentina, I.1974; P ♂ 2 ♀; CC.
- Hyaliodes iguazuensis* Carvalho & Carpintero, 1986
Rev. Brasil. Biol. 46(3):615, figs. 25-30; H ♂, Parque Nacional de Iguaçu, Argentina, C.80, Diego L. Carpintero; P 6♂♂, 5♀♀; CC.
- Hyalochloria aliformis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):263, fig. 31; H ♂, Ouro Preto, Rondonia, XI.1983, Olmiro Roppa; MN.
- Hyalochloria antilleana* Carvalho, 1985
Rev. Brasil. Biol. 45(3):264, fig. 32; H ♀, Saba, The Botton, 10.12.1956, R. H. Cobben; P 1♀; NMNH.
- Hyalochloria araripensis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):265, fig. 33; H ♀, Barbalha, Ceará, Brasil, V.1969, M. Alvarenga; (ex-JCMC) MN.
- Hyalochloria inermis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):265, figs. 34-37; H ♂, Parque Nacional Serra dos Orgãos, Teresópolis, 1,000 m, Brasil; (ex. JCMC) MN.
- Hyalochloria itatiaiensis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):267, fig. 38; H ♂, Itatiaia, Brasil, 1,100 m, Dalcly & Travassos, 8.I.50; (ex-UCMC) MN.
- Hyalochloria rondoniensis* Carvalho, 1985
Rev. Brasil. Biol. 45(3):267, figs. 39-44; H ♂, Ouro Preto, Rondonia, Brasil, XI.1983, Roppa; P 1♂, 3♀♀ (ex-JCMA) MN.
- Ialibua brandti* Carvalho, 1986
Rev. Brasil. Ent. 30(2):394, figs. 1-5; H ♂, New Ireland, Schleinitz Mts. Lelet Plateau, Oct. 1959, W. W. Brandt; BPBM.
- Ialibua gressitti* Carvalho, 1986
Rev. Brasil. Ent. 30(2):394, figs. 6-9, H ♂, Ialibu, New Guinea, NE, 2,600 m, Gressitt-Maa, 8-14.IV.1968; P 8♂♂, 11♀♀; BPBM.
- Ialibua maai* Carvalho, 1986
Rev. Brasil. Ent. 30(2):397, figs. 10-13; H ♂, New Guinea, Papua, Anga Gorge, E Mendi, X.14.1958, J. L. Gressitt; P 5♂♂, 13♀♀; BPBM.
- Ialibua nigriclava* Carvalho, 1986
Rev. Brasil. Ent. 30(2):398, figs. 14-17; H ♂, New Guinea, NE, Morobe District, Arabuka, 1,500-2.000 m, 7.I.1968, J. & M. Sedlacek; BPBM.
- Ialibua rubrovenosa* Carvalho, 1986
Rev. Brasil. Ent. 30(2):400, figs. 18-21; H ♂, New Guinea, SE, Mt. Giluwe, 2,500-2,750 m, 30.V.1963, J. Sedlacek; P ♀; BPBM.
- Ialibua sedlaceki* Carvalho, 1986
Rev. Brasil. Ent. 30(2):401, 22-25; H ♂, New Guinea, NE, Wau, Morobe District, 1,200 m, 10.V.1963, J. Sedlacek; P 19♂♂, 30♀♀; BPBM.

Ialibua unicolor Carvalho, 1986

Rev. Brasil. Biol. 30(2):403, figs. 26–29; H ♂, New Guinea, Papua, Anga Gorge, E. Mendi, X.14.1958, J. L. Gressitt; P 15♂♂ 17♀♀; BPBM.

Ialibua viridicollis Carvalho, 1986

Rev. Brasil. Ent. 30(2):404, figs. 30–33; H ♀, New Guinea, Neth. Vogelkop, Bomberi, 700–900 m, VI.6.1959, T. C. Maa; BPBM.

Iguazucoris tibialis Carvalho & Carpintero, 1985

An. Acad. Brasil. Ci. 57(4):508, figs. 1–5; H ♂, Parque Nacional Iguazu, Misiones, Argentina, X.1980, Diego L. Carpintero; P ♂; CC.

Ilnacora arnaudi Carvalho, 1986

Jour. N.Y. Ent. Soc. 94(2):215, figs. 17–21; H ♂, Mexico, Chihuahua, 37 mi S Hidalgo de Parral, VIII.21.60, P. H. Arnaud Jr., E. S. Ross, D. C. Rentz; P 2♂♂, 5♀♀; CAS.

Jimia bimaculata Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):179, figs. 11–14; H ♂, New Guinea, NE, Tsenga, 1,200 m, Upper Jimmi Valley, July 13, 1955, J. L. Gressitt; BPBM.

Jobertus gabrieli Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):230, figs. 16–17; H ♀, Cataguazes, Minas Gerais, Brasil, IV.1985, Gabriel S. Andrade; P ♂ ♀; MN.

Karimuicoris pronotalis Carvalho, 1985

Rev. Brasil. Biol. 45(4):463, figs. 55–58; H ♂, New Guinea, NE, Karimui, 4.VI.1961, J. L. & M. Gressitt; BPBM.

Karubacoris translucidus Carvalho, 1985

Rev. Brasil. Biol. 45(4):462, fig. 50–54; H ♀, New Guinea, Neth, Swart Val., Karubaka, 1,450 m, 12.VI.1958, J. L. Gressitt; P 2♂♂, 3♀♀; BPBM.

Krainacoris tucuruiensis Carvalho, 1988

Bol. Mus. Goeldi, Zool. 4(1):14, figs. 4A–D; H ♂, Tukurui, Estado do Pará, Brasil, I. '79, M. Alvarenga; MN.

Kraussella albomaculata Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):180, figs. 15–18; H ♂, New Guinea, NE, Wau, 1,200–1,500 m, VII.1968, W. L. H. Krauss; P 5♂♂, 1♀; BPBM.

Kraussmiris nigris Carvalho, 1987

An. Acad. Brasil. Ci. 58(3):489, figs. 1–4 (1986); H ♂, New Guinea, NE, Morobe District, Mindik, 1,200–1,600 m, IX.1968, N. L. H. Krauss; P 41♂♂, 78♀♀; BPBM.

Laemocoridea brasiliensis Carvalho, 1988

Bol. Mus. Goeldi, Zool. 4(1):79, figs. 13–17; H ♂, Brasil, Nova Teutonia, Santa Catarina, March & April, 1973, Fritz Plaumann; P 4♂♂; MN.

Lepidoxenetes nigroscutellatus Carvalho, 1988

Rev. Brasil. Biol. 48(4):860, figs. 13–17; ♂, Diamantino, Fazenda São João, Mato Grosso, Brasil, km 20 Br 163, Roppa; P 3♂♂; MN.

Limonia costarica Carvalho, 1985

Rev. Brasil. Biol. 45(4):573, figs. 9–12; H ♂, Costa Rica, Provincia Heredia, La Selva Biological Station, Aug. 1983, George Schatz; P ♂; NMNH.

Lincolnia leucernina Eyles & Carvalho, 1988

New Zealand Jour. Zool. 15(2):339, figs. 1–5; H ♂ Kyeburn, Co, Maniototo Country, 12 Feb 1970, R. Macfarlane, on flowering lucerne. A ♀ P 25 ♂♂, 19♀♀; NZAC.

Linharesmirus viridis Carvalho, 1986

Rev. Brasil. Biol. 46(1):44, figs. 1–4; H ♂, Linhares, Espírito Santo, Brasil, IX.1972, Roppa & Alvarenga; P ♂; MN.

Lundiella panamensis Schaffner & Carvalho, 1985

Proc. Ent. Soc. Wash. 87(2):313, figs. 10–13; H ♂, Panama, Bocas d.T., Corriente Grande, 100 m, March 18–23, 1980, Henk Wolda; P 11♂♂; MNNH.

Macrolophus hexaradiatus Carvalho & Carpintero, 1986

An. Acad. Brasil. Ci. 58(2):292, figs. 5–8; H ♂, T. F. A. Venezuela, VII.79; P 2♂♂; CC.

Marinonicoris myrmecoides Carvalho, 1988

Rev. Brasil. Biol. 48(4):878, figs. 16–19; H ♂, Têlemaco Borba, Paraná, Reserva Samuel Klabin, 2.XI.1986, Lev. Ent. ProfauPar. lampada; P 3♂♂; MN.

Melanotrichus argentinus Carvalho, 1985

Rev. Brasil. Biol. 45(3):271, figs. 45–48; H ♂, Salta, Argentina, 12.1.1951, Wygodzinsky; P 1♂; MLP.

Melanotrichus bicolor Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):618, figs. 31–34; H ♂; R. de Lerma, Salta, Argentina, XI.84, Diego L. Carpintero; P 2♂♂, 2♀♀; CC.

Melanotrichus bonaerensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):618, figs. 35–38; H ♂; San Justo, Provincia Buenos Aires, Argentina, Diego L. Carpintero; P 35♂♂, 39♀♀; CC.

Melanotrichus minensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):271, figs. 49–52; H ♂, Parque Estadual do Rio Doce, MG (Minas Gerais), Brasil, M. A. Vulcano & F. Pereira, P 1♂; MN.

Melanotrichus missionensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):619, figs. 39–42; H ♂, Parque Nacional de Iguaçu, Provincia Misiones, Argentina, X.80, Diego L. Carpintero; P 11♂♂, 1♀; CC.

Melanotrichus saltensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):272, figs. 53–56; H ♀, Gran Salta, Argentina, Wygodzinsky, XI.1948; P 2♂♂; (ex-JCMA) MLP.

Meridatibius meridanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):576, figs. 13–18; H ♂, Venezuela, Merida, E. Apartadores nr. Mitisus, 24.II.69, Duckworth & Dietz; P 3♀♀; NMNH.

Mexicomiris texanus Carvalho, 1986

Ann. Soc. Ent. France (N.S.) 22(2):217, figs. 18–22; H ♂, Ft. Sam Houston, "Texas" [=Bexar] Co., Texas, 6.IV.1953, B. J. Adelson; P 2♂♂, 1♀; NMNH.

Mimoncopeltus chaparensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):259, figs. 1–4 (1987); H ♂, Bolivia, Departamento de Cochabamba, Provincia Chapare-Limbo, 2,000 m, III.53, Prosen; P ♂ (ex-JCMA) NMNH.

Mimoncopeltus itacoaiensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):261 (1987); H ♂, Rio Itacoai, Estado do Amazonas, Brasil, V.1950, J. C. M. Carvalho; MN.

Note: This description is based, in part, on information published by Carvalho, 1953 Rev. Brasil. Biol., 13(1):83, fig. 12, under the misidentification *M. lycoideus* (Reuter).

Mimoncopeltus leonardoi Carvalho, 1988

- An. Acad. Brasil. Ci. 59(3):261, figs. 5–8 (1987); H ♂, Corcovado, Rio de Janeiro, Brasil, XI.1957, M. Alvarenga; P ♂ 2 ♀; MN.
- Mimoncopeltus tijucanus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(3):262, figs. 9–12 (1987); H ♀, Floresta da Tijuca, Guanabara, Brasil, 1.1971, C. A. Campos Seabra; P ♂; MN.
- Minasmiris argentinus* Carvalho, 1985
Rev. Brasil. Zool. 3(4):164, figs. 9–13, 15; H ♂, Tucuman, Argentina, XII.49, Wygodzinsky; P 1♂, 2♀♀; MLP.
- Minasmiris peruanus* Carvalho, 1985
Rev. Brasil. Zool. 3(4):161, figs. 1–4, 16; H ♂, Machupichu, Peru, VI.64, Borys Malkin; P 3♂♂, 6♀♀; NMNH.
- Minasmiris maldonadoi* Carvalho, 1985
Rev. Brasil. Zool. 3(4):163, figs. 5–8, 14; H ♂, Colombia, La Vega, 1,200 m, Cundinamarca, Mar. 1965, J. A. Ramos; P 1♂, 1♀; NMNH.
- Monalonion bicolor* Carvalho & Costa, 1988
Rev. Brasil. Biol. 48(4):893, figs. 1–5; H ♂, Piedras Negras, Costa Rica, Collection Schild-Burgdorf; NMNH.
- Monalonion paraensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):658, figs. 14–17; H ♂, Brasil, Pará, Benevides, 408 km 06, 23.VII.1980, E. L. Oliveira; P ♀; MN.
- Monalonion velezangeli* Carvalho & Costa, 1988
Rev. Brasil. Biol. 48(4):894, figs. 6–10; H ♂, Jardin (Ant.), em fruto de abacate, mayo, 1987, J. Velilla; P 2♂♂, 4♀♀; MEFLG.
- Morobea longipes* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):181, figs. 19–22 M H ♂, New Guinea, NE, Morobe District, nr. Kaindi, 2,350 m, 9.XI.1979, W. C. Gagné; BPBM.
- Morobemiris giluwensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):464, figs. 59–62; H ♀, New Guinea, NE, Morobe District, Lake Trist, 1,600 m, 21–26.XI.1966, G. A. Samuelson; P 3♂♂, 1♀; BPBM.
- Moroca chuavea* Carvalho, 1987
Rev. Brasil. Biol. 46(4):759, figs. 1–4 (1986); H ♂, New Guinea, Chuave, 1,600–2,000 m, 8–14.IX.1968, J. L. Gressitt & T. C. Maa; P ♂ 2 ♀; BPBM.
- Moroca elongata* Carvalho, 1987
Rev. Brasil. Biol. 46(4):760, figs. 5–8 (1986); H ♂, New Guinea, NE, L. Aunde, VIII.68, R. Rice; P 17♂♂, 14♀♀; BPBM.
- Moroca fasciata* Carvalho, 1987
Rev. Brasil. Biol. 46(4):761, figs. 9–12 (1986); H ♂, New Guinea, NE, Wau, Morobe District, 1,200 m, 21.VII.1961, J. Sedlacek; P 7♂♂, 3♀♀; BPBM.
- Moroca giluwensis* Carvalho, 1987
Rev. Brasil. Biol. 46(4):762, figs. 13–16 (1986); H ♂, New Guinea, Papua, Mt. Giluwe, 3,700 m, 27.V.1961, J. L. & M. Gressitt; P 6♂♂, 3♀♀; BPBM.
- Moroca karubaka* Carvalho, 1987
Rev. Brasil. Biol. 46(4):762, figs. 17–19 (1986); H ♂; New Guinea, NE, Swart Valley, Karubaka, 1,400 m, XI.21.1955, J. L. Gressitt; P ♂; BPBM.
- Moroca lutescens* Carvalho, 1987
Rev. Brasil. Biol. 46(4):765, figs. 25–28 (1986); H ♂, New Guinea, NE, N. Slope Mt. Strong, 2,600–3,000 m, 8–10.I.1968, J. & M. Sedlacek; P 9♂♂, 18♀♀; BPBM.

Moroca morobensis Carvalho, 1987

Rev. Brasil. Biol. 46(4):766, figs. 29–32 (1986); H ♂, New Guinea, NE, Wau, Morobe District, 1,200 m, 10.V.1963, J. Sedlacek; P 4♂♂, 7♀♀; BPBM.

Moroca nigriclava Carvalho, 1987

Rev. Brasil. Biol. 46(4):767, figs. 33–36 (1986); H ♂, New Guinea, NW, Vogelkop, Sururui, SW Lake Anggi, Giji, 2,000–2,100 m, 4–5.VIII.1963; P 18♂♂, 15♀♀; BPBM.

Moroca ottoana Carvalho, 1987

Rev. Brasil. Biol. 46(4):768, figs. 37–40 (1986); H ♂, New Guinea, NE, Mt. Otto, 12,200 m, June 24, 1955, J. L. Gressitt; P 2♂♂, 7♀♀; BPBM.

Moroca rubescens Carvalho, 1987

Rev. Brasil. Biol. 46(4):769, fig. 41 (1986); H ♀, New Guinea, Neth., Guega, W of Swart Val., 1,200 m, Nov. 15, 1958, J. L. Gressitt; P ♀; BPBM.

Moroca simillima Carvalho, 1987

Rev. Brasil. Biol. 46(4):769, figs. 42–45 (1986); H ♂, New Guinea, NE, Miramar, Gobayaba, Asaro V. 2,000 m, June 29, 1955, J. L. Gressitt; P ♂ 4 ♀; BPBM.

Moroca trilineata Carvalho, 1987

Rev. Brasil. Biol. 46(4):770, figs. 46–49 (1986); H ♂, New Guinea, Morobe District, Wau, 12.IX.1972, G. G. E. Scudder; P 7♂♂, 19♀♀; BPBM.

Moroca unicolor Carvalho, 1987

Rev. Brasil. Biol. 46(4):771, figs. 50–53 (1986); H ♂, New Guinea, Neth. Wismelmeren, Enaratodi, 1,800 m, Aug. 6, 1965, J. L. Gressitt; P 5♂♂, 2♀♀; BPBM.

Moroca verticillata Carvalho, 1987

Rev. Brasil. Biol. 46(4):773, figs. 54–58 (1986); H ♂, New Guinea, NE, Elliptamin Valley, 1,200–1,350 m, July 1–15, 1959, W. W. Brandt; P 8♂♂, 16♀♀; BPBM.

Moroca watuta Carvalho, 1987

Rev. Brasil. Biol. 46(4):774, figs. 59–62 (1986); H ♂, New Guinea, NE, U. Watut, 1,300–1,600 m, 1.V.1963, J. L. Gressitt; P ♂ ♀; BPBM.

Moroca wauensis Carvalho, 1987

Rev. Brasil. Biol. 46(4):774, figs. 63–67 (1986); H ♂, New Guinea, NE, Wau, Morobe District, 3,600 m, 11.IX.1971, on *Pipturus* C. Gagné; P 43♂♂, 27♀♀; BPBM.

Morocisa pilosa Carvalho, 1987

An. Acad. Brasil. Ci. 58(3):492, figs. 6–9 (1986); H ♂, New Guinea, NE, Wau, Morobe District, 1,050 m, 16.X.1961, J. Sedlacek; P 4♂♂, 4♀♀; BPBM.

Mourecoris lutescens Carvalho, 1988

Rev. Brasil. Biol. 48(4):881, fig. 28; H ♀, Ponta Grossa, Vila Vehl, Paraná, Brasil, 14.X.1972, Pe. Jesus S. Moure; P 3♀♀; MN.

Myrmecozelotes catamarcanus Carvalho, 1988

Rev. Brasil. Biol. 48(2):345, figs. 35–40; H ♂, Catamarca (Argentina), El Rodeo, I.59, 1,500 m, R. Golbach; MLP.

Note: The species name was spelled as above on the figure caption, and was spelled “*catamarcus*” in the abstract and the species heading. The above spelling is here adopted as the correct one.

Nanniresthenia cordobensis Carvalho & Carpintero, 1987

Rev. Bras. Zool. 4(1):20, figs. 5–9; H ♂, Calamuchita, Córdoba, Argentina, I.78; CC.

Nanniresthenia penai Carvalho & Carpintero, 1987

Rev. Bras. Zool. 4(1):19, figs. 1–4; H ♂, San Vicente, Coquimbo, Chile, 900 m, X.83, Peña col.; P 21♂♂, 14♀♀; CC.

Neella oaxana Carvalo & Carpintero, 1985

Fol. Ent. Mex. 64:11, fig. 13; H ♀, Mexico, Oaxaca, 14 mi N Miahuatlan, July 16, 1974, Clark, Murray, Ashe, Schaffner; P 16♀♀; UNAM.

Neella pallescens Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:7, figs. 5–8; H ♂, Oaxaca, 12 mi W Tehuantepec, July 11, 1971, Clark, Murray, Hart, Schaffner; P 247♂♂, 102♀♀; UNAM.

Neella rondonia Carvalho, 1985

Rev. Brasil. Biol. 45(4):661, fig. 18; H ♂, Brasil, Rondonia, Ji Paraná, 8.11.1983, J. Arias; P ♂; MN.

Neella veracruzana Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:10, figs. 9–12; H ♀, Mexico, Vera Cruz, 36 mi S Acayucan, July 5, 1971, Clark, Murray, Hart, Schaffner; P ♂; UNAM.

Neocapsus zopilotes Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):228, figs. 11–14; H ♂, Venta de Zopilote, Guerrero, 2,800 ft., Oct., H. H. Smith, Distant Coll. 1811, 383; P 5♂♂; BMNH.

Neofurius chiriquiensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):579, figs. 23–27; H ♂, Panamá, Chiriqui Volcano, 30 km NW, 23 July 1976, Wayne E. Clark; NMNH.

Neofurius fasciatus Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:19, figs. 22–27; H ♂, Panama, Bocas d.T. Corriente Grande, 100 m, April 2–8, 1980, Henk Wolda; P 5♂♂; NMNH.

Neofurius hondurensis Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:21, fig. 28; H ♀, Honduras, C. A. Lake Yojoa, VIII.6.1978, Gary V. Manley; (ex-JCMC) NMNH.

Neofurius nicaraguensis Carvalho, 1987

Rev. Nica. Ent. 1:5, fig. 1; H ♂, Nicaragua, Zelaya, El Recreo, Oct. 1984; P 3♀♀; MEEB.

Neofurius quichuanus Carvalho, 1985

Rev. Brasil. Zool. 3(4):175, figs. 12–13; H ♂, Peru, Monzon Valley, Tingo Maria, X.26.1954, E. I. Schlinger & E. S. Ross; CAS.

Neofurius terezae Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:16, fig. 18–21; H ♂, Brazil, Parna Itatiaia, RJ, Janeiro, 1978, Carvalho & Schaffner; P 4♂♂, 4♀♀; MN.

Neoleucon panamensis Carvalho, 1988

Rev. Brasil. Ent. 32(2):175, figs. 1–5. H ♂, Panamá. Canal Zone, Colon, 2–14.VII.1979, on *Cordia alliodora* Cham.; P 24 ♂ ♀; BMNH.

Neoleucon sulinus Carvalho, 1985

Rev. Brasil. Biol. 45(4):662, figs. 24–27; H ♂, Brasil, Pará, Serra Norte, Estrada do Fofôca, 17.VIII.1984; P 9♂♂; MN.

Neoleucon tolemanensis Carvalho, 1988

Rev. Brasil. Ent. 32(2):177, fig. 6. H ♀, Toleman, Vera Paz, Champion; BMNH.

Neoloxops rubrosignatus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):183, figs. 23–25; H ♂, New Guinea, NE, Morobe

District, Mt. Amingwiwa, 1,200–1,800 m, 10.IV.1970, J. L. Gressitt; P 2 ♂ ♀; BPBM.

Neoneella minuscula Carvalho, 1985

Rev. Brasil. Zool. 3(4):173, figs. 8–11; H ♂, Aguas Vermelhas, Minas Gerais, Brasil, XII-1983, M. Alvarenga; P ♂; (ex. JCMC) MN.

Neoneella uruguayensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):580, figs. 28–31; H ♂, Montevideo, Uruguay, Lab. Parasitologia, 2.17.44, Berry; NMNH.

Neosilia dollingi Carvalho, 1985

Rev. Brasil. Biol. 45(4):662, fig. 23; H ♀, Costa Rica, Turrialba, CATIE/IICA Research Station, 3–8.VII.1981, W. R. Dolling; P ♀; BMNH.

Neosilia oaxacana Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:23, figs. 29–33; H ♂, Mexico, Oaxaca, 5 mi S Candelaria Loxicha, July 18–19, 1974, Clark, Murray, Ashe, Schaffner; P 14♂♂, 54♀♀; UNAM.

Neostenotus albanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):674, figs. 14–20; H ♂, Colombia, Albano, Cundinamarca, 10 September 1965, J. A. Ramos; P 2♂♂; NMNH.

Neostenotus araguanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):675, figs. 21–24; H ♀, Venezuela, Aragua, Rancho Grande, 70 km NW Maracay, 1,100 m, M. H. Sweet; P 2♂♂; NMNH.

Neostenotus bracatinganus Carvalho, 1985

Rev. Brasil. Biol. 45(4):676, figs. 25–28; H ♂, Vicosá, Minas Gerais, Brasil, 15–28.V.84, Paulo Sérgio Ferreira, Fiuza F.; P 7♂♂, 9♀♀; MN.

Neostenotus caliensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):680, figs. 37–40; H ♂, Colombia, 6 mi W Calli Valle, III.20.55, 1,630 m, E. S. Schlinger & E. S. Ross; P ♂ ♀; CAS.

Neostenotus chipaqueanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):677, figs. 32–35; H ♂, Colombia, Chipaque, Cundinamarca, 27 November 1965, J. A. Ramos; NMNH.

Neostenotus columbiensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):680, figs. 41–45; H ♂, Colombia, Cundinamarca, Finca Bela Vista nr. Sasaima, 24.IV.1965, F. R. Craig; P 3♂♂, 2♀♀; CAS.

Neostenotus mapirinus Carvalho, 1985

Rev. Brasil. Biol. 45(4):678, fig. 36; H ♀, Bolivia, Mapiri; NMNH.

Neostenotus nigroviridis Carvalho & Ferreira, 1987

Experientiae 29(10):157, figs. 29–32 (1986); H ♀, Viçosa, MG. Brasil, 22.XII.81, P. S. Fiuza Ferreira; P 3♂♂, 5♀♀; MN.

Notholopus amazonicus Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):83, fig. 13; H ♀, Brasil, Pará, Serra Norte (Carajás), NL, Serraria, 18.I.1985, Mário Dias; P 2♀♀; MN.

Notholopus carajasensis Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):84, fig. 14; H ♀, Brasil, Pará, Serra Norte (Carajás), Fofóca, col. luz, 18.IX.1985, J. Dias; MN.

Notholopus roraimensis Carvalho & Carpintero, 1986

An. Acad. Brasil. Ci. 58(2):294, fig. 9; H ♀, Roraima, Brasil, I. 1962; P 2♀♀; MN.

Nototremates chiriquiensis Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:27, figs. 34–37; H ♀, Panama, Boca d.T. Corriente Grande, 100 m, April 2–8, 1980, Henk Wolda; P ♀; NMNH.

Nuevoleonia minuscula Schaffner & Carvalho, 1985

Jour. Kans. Ent. Soc. 58(2):229, figs. 1–4; H ♂, Mexico, Nuevo Leon, 18 mi. N La Escondida, July 4, 1974, Clark, Murray, Ashe, Schaffner; P 7♂♂, 7♀♀; NMNH.

Oncerometopus mexicanus Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 96(1):47, figs. 24–28; H ♂, México, Zacatecas, 28 mi NE Sierra Viejo, April 17, 1977, 6,600 ft. Murray, Schaffner, Sweet; P ♂ ♀; NMNH.

Oncerometopus pueblensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):397, figs. 13–16 (1987); H ♂, México, Puebla, 6 mi SW Tehuacan, July 8–10, 1973, Mastro & Schaffner; P 2♂♂, 1♀; NMNH.

Orthotylus angeloi Carvalho, 1986

Rev. Brasil. Biol. 46(1):45 and 48, figs. 5–8; H ♂, Parque Estadual do Rio Doce, Minas Gerais, Brasil, M. A. Vulcano & F. Pereira; P 20♂♂, 37♀♀; MN.

Note: The printer transposed the type-data for this species to p. 48 after the discussion of *Orthotylus riodocensis*.

Orthotylus anjuanensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):274, figs. 57–60; H ♂, Argentina, Anjuana, Salta, N. S. Carlos, L. E. Peña; P 1 ♂; (ex-JCMC) MLP.

Orthotylus catariensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):274, figs. 61–65; H ♂, Brasil, Nova Teutonia, Santa Catarina, Fritz Plaumann; P 3♂♂, 2♀♀; MN.

Orthotylus chapadensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):274, figs. 66–69; H ♀, Chapada dos Guimarães, 19.1.1961, Brasil, Mt (Mato Gross), J. & B. Bechyné; P 1♂, 3♀♀; (ex-JCMC) MN.

Orthotylus cuneatus Carvalho, 1985

Rev. Brasil. Biol. 45(3):277, figs. 74–77; H ♂, Republica Argentina, Tigre, 4.43, Carvalho; 4 ♂♂, 7♀♀; (ex-JCMC) MLP.

Orthotylus cyanescens Carvalho & Ferreira, 1987

Experientiae 29(10):157, figs. 33–36 (1986); H ♂, Viçosa, MG. Brasil, 23.IX.81, P. S. Fiuza Ferreira; P ♂; MN.

Orthotylus esavianus Carvalho & Ferreira, 1987

Experientiae 29(10):160; figs. 37–40 (1986); H ♂, Viçosa, MG. Brasil, 20.I.82, P. S. Fiuza Ferreira; P 6♂♂, 5♀♀; MN.

Orthotylus matogrossensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):280, figs. 78–81; H ♀, Fazenda Ricardo, Franco, 7.3.1961, Brasil, Mato Grosso, J & B. Bechyné; P 1♂, 1♀; MN.

Orthotylus missionensis Carvalho, 1985

Rev. Brasil. Biol. 45(3):280, figs. 82–88; H ♂, Misiones, Argentina, Dept. Concepcion, Santa Maria, M. J. Viana; P 2♀♀; MLP.

Orthotylus mourei Carvalho, 1985

Rev. Brasil. Biol. 45(3):281, figs. 89–94; H ♂, Nova Teutonia, Santa Catarina, Brasil, Fritz Plaumann; XII-1944; P 1♂, 4♀♀; (ex-JCMC) MN.

Orthotylus nigroluteus Carvalho and Ferreira, 1987

Experientiae 29(10):162, figs. 41–45 (1986); H ♂, Viçosa, MG. Brasil, 26.I.83, P. S. Fiuza Ferreira; P 3♂♂, 1♀; MN.

Orthotylus ricardoi Carvalho, 1988

Rev. Brasil. Biol. 48(4):882; figs. 29–33; H ♂, Barra de Maricá, Rio de Janeiro, Brasil, 1986, Ricardo Iglesias; P 3♀♀; MN.

Orthotylus riodocensis Carvalho, 1986

Rev. Brasil. Biol. 46(1):46, figs. 10–14; H ♂, Parque Estadual do Rio Doce, Minas Gerais, Brasil, M. A. Vulcano & F. Pereira; P 3♀♀; MN.

Orthotylus roppai Carvalho, 1985

Rev. Brasil. Biol. 45(3):284, figs. 95–98; H ♂, Estrado Rio-Bahia, km 965, Encruzilhada, Divisa, 960 m, Bahia, Brasil, XI-1972, Seabra & Roppa; P 5♂♂; (ex-JCMC) MN.

Orthotylus seabrai Carvalho, 1985

Rev. Brasil. Biol. 45(3):284, figs. 99–103; H ♂, Encruzilhada, Divisa, 960 m, Bahia, Brasil, Seabra & Roppa; MN.

Orthotylus vanettii Carvalho & Ferreira, 1987

Experientiae 29(10):164, figs. 46–49 (1986); H ♂, Viçosa, MG. Brasil, 5.I.83, P. S. Fiuza Ferreira; P 3♂♂, 2♀♀; MN.

Osornocoris punctatus Carvalho, 1985

Rev. Brasil. Biol. 45(3):287, figs. 104–108; H ♂, 30 km W Purranque, Osorno, Chile, 1.16.51, Ross & Michelbacher; P 9♂♂, 4♀♀; CAS.

Pachymerocerista manauara Carvalho, 1985

Rev. Brasil. Biol. 45(4):663, fig. 28; H ♀, Manaus, Brasil, Amazonas, VI.1973, Roppa & Oliveira; MN.

Pachymerocerista nicaraguensis Carvalho, 1987

Rev. Nica. Ent. 1:5, figs. 2–5; H ♂, Nicaragua, Zelaya, El Recreo, Oct. 1984; P ♂ ♀; MEEB.

Pachyneurhimenus castilloanus Carvalho, 1985

Rev. Brasil. Biol. 45(4):580, fig. 32; H ♂, Ecuador, Chimborazo, Naranjapata, Chilicay, 16 June 1955, R. Levi Castillo; P ♀; NMNH.

Papuacoris ottoensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):466, figs. 68–71; H ♂, New Guinea, NE, Mt. Otto, 2,200 m, 23.VI.1955, J. L. Gressitt; 1♂, 4♀♀; BPBM.

Parafurius schuhi Carvalho, 1985

Rev. Brasil. Biol. 45(4):581, figs. 33–36; H ♂, Costa Rica, Provincia Heredia, La Selva Biological Station, August 1983, George Schartz; P 3♂♂, 6♀♀; NMNH.

Paranatylyus albocuneatus Carvalho, 1988

Rev. Brasil. Biol. 48(4):884, figs. 40–43; H ♂, Vila Velha, Paraná, Brasil, 23.I.1986, Pe. Moure; P 7♂♂, 12♀♀; MN.

Paraproba binotata Carvalho & Ferreira, 1987

Experientiae 29(10):166, figs. 50–53 (1986); H ♀, Viçosa, MG. Brasil, 2.II.83, P. S. Fiuza Ferreira; P 2♂♂, 2♀♀; MN.

Paraproba brasiliiana Carvalho & Ferreira, 1987

Experientiae 29(10):168, figs. 54–57 (1986); H ♂, Viçosa, MG. Brasil, 18.V.82, P. S. Fiuza Ferreira & Martins; P 46 ♂ and ♀; MN.

Paraproba burkei Carvalho, 1987

An. Acad. Brasil. Ci. 59(1–2):87, figs. 5–10; H ♀, 5 mi W San Cristobal, Chis. México, VII.22.65, H. R. Burke, J. L. Meyer, J. C. Schaffner; P 7♂♂, 3♀♀; NMNH.

Paraproba clavonotata Carvalho, 1987

- An. Acad. Brasil. Ci. 59(1-2):91, figs. 16-19; H ♀, Costa Rica, Sao José, 8.3 mi N San Isidro del General, 30.VI.72, R. R. & M. R. Murray; P 6♂♂, 4♀♀; NMNH.
- Paraproba costaricana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):93, figs. 20-24; H ♂, Costa Rica, San José, 1911, H. Schmidt, 31-8-1911; NMNH.
- Paraproba crotonica* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):93, figs. 25-28; H ♂, San Pedro de Montes de Oca, Costa Rica, Jan. 1937, C. H. Ballou; P ♀; NMNH.
- Paraproba ecuatoriana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):95, figs. 29-30; H ♀, Quito, Ecuador, X.62, JCMC; NMNH.
- Paraproba insularis* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):101, figs. 45-49; H ♂, Socorro Id. 2,000 ft. May 8, 1925, H. H. Keifer; P 1♂, 1♀; CAS.
- Paraproba jamaicana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):102, figs. 50-53; H ♂, Jamaica, St. Andrews Parish, Content Gap, Pine Grove Hotel, 3,600 ft. 8-10.VIII.85, J. E. Eger; P 1♂, 3♀♀; NMNH.
- Paraproba mexicana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):102, figs. 54-61; H ♂, México, Guanajuato, 3 mi NE Santa Rosa, July 5, 1985; P 11♂♂, 21♀♀; NMNH.
- Paraproba nigroscutellata* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):106, figs. 66-68; H ♀, San Geronimo, Guatemala, Champion; P 4♂♂, 6♀♀; BMNH.
- Paraproba schaffneri* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):110, figs. 74-77; H ♂, México, Guerrero, 5.4 mi SW La Laguna, July 14, 1985, Jones & Schaffner; P 4♂♂, 7♀♀; NMNH.
- Paraproba totolapana* Carvalho, 1987
- An. Acad. Brasil. Ci. 29(1-2):112, figs. 78-81; H ♂, México, Oaxaca, 2.1 mi NW Totolapan, July 11-17, 1981, Bogar, Schaffner, Friedlander; P 4♂♂, 8♀♀; NMNH.
- Paraproba venezuelana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):113, figs. 82-86; H ♂, Venezuela, Aragua, Colonia Tovar, December 27, 1985, P. Kovarik, R. Jones; P 7♂♂, 8♀♀; NMNH.
- Paraproba veracruzana* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):114, figs. 87-90; H ♀, México, Veracruz, 3 mi NE Huatusco, July 22, 1985, Jones, Schaffner; P 1♂, 3♀♀; NMNH.
- Paraproba virescens* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):116, fig. 91; H ♀, Costa Rica, San Ramon, Tres Rios, 10 August 1972, J. Maldonado; NMNH.
- Paraproba viridipennis* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):116, figs. 92-95; H ♂, New Mexico, Otero Co., 4 mi E Cloudcroft, August 18, 1979, Delorae, McHugh, Schaffner; P 10♂♂, 10♀♀; NMNH.
- Paraproba zacapoaxtla* Carvalho, 1987
- An. Acad. Brasil. Ci. 59(1-2):118; figs. 96-99; H ♂, México, Puebla, 3.7 mi S Zacapoaxtla, July 23, 1985, Jones & Schaffner; P 1♂, 6♀♀; NMNH.
- Paraxenetes albonotatus* Carvalho, 1988

Rev. Brasil. Biol. 48(4):861, figs. 18–21; H ♀, Estirão do Equador, AM (Amazonas), Brasil, X.79, Alvarenga col.; P 2♂♂, 1♀; MN.

Paraxenetus brailovskyi Schaffner & Carvalho, 1985

Jour. Kans. Ent. Soc. 58(2):232, figs. 5–8; H ♂, Mexico Nuevo, Leon, 15 mi W Linares, July 1–2, 1973, Mastro & Schaffner; P 5♂♂, 3♀♀; NMNH.

Paraxenetus cuneopunctatus Carvalho, 1988

Rev. Brasil. Biol. 48(4):864, figs. 26–29; H ♂, Porto Esperidião, Caceres, Mato Grosso, Brasil, IX.1984, Magno & Alvarenga; NM.

Paraxenetus rubricuneus Carvalho, 1988

Rev. Brasil. Biol. 48(4):864, figs. 30–33; H ♂, Sinop. Br 163, km 500–600, Mato Grosso, Brasil, 350 m, X.76. Alvarenga & Roppa; P 6♂♂, 1♀; MN.

Penacoris columbiensis Carvalho, 1985

Bol. Mus. Goeldi, Zool. 2(1):7, figs. 1–5; H ♂, Colombia, Purace, Cauca, Boris Malkin; P ♀; NMNH.

Penacoris laolaoensis Carvalho, 1985

Bol. Mus. Goeldi, Zool. 2(1):9, figs. 6–9; H ♂, Lao Lao, Patagonia, Argentina, Vittmer; MLP.

Perumiris machupichanus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):228, figs. 5–10; H ♂, Peru, Machupichu, II.64, Borys Malkin; P 4♂♂, 3♀♀; NMNH.

Phytocoris bellissimus Carvalho & Ferreira, 1987

Experientiae 29(10):170, figs. 58–63 (1986); H ♂, Viçosa, MG. Brasil, 12.XII.81, P. S. Fiuza Ferreira; MN.

Phytocoris iguazuensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):620, figs. 43–46; H ♂, Parque Nacional de Iguazu, Provincia Misiones, Argentina, XI.79, Diego L. Carpintero; P 3♂♂; CC.

Phytocoris minensis Carvalho, 1986

Jour. N.Y. Ent. Soc. 84(2):209, figs. 5–9; H ♂, Minas Gerais, Brasil, Viçosa, 13.X–15.IX.82, Fiuza & Martins; P 3♂♂, 1♀; MN.

Phytocoris translucidus Carvalho & Ferreira, 1987

Experientiae 29(10):172, figs. 64–68 (1986); H ♂, Viçosa, MG., Brasil, 2.II.83, P. S. Fiuza Ferreira; 3 ♂♂; MN.

Phytocorisca vissosensis Carvalho & Ferreira, 1987

Experientiae 29(10):174, figs. 69–72 (1986); H ♂ Viçosa, MG., Brasil, 15.VII.82, P. S. Fiuza Ferreira; P 2♂♂, 5♀♀; MN.

Platyscytus englemani Carvalho, 1985

Rev. Brasil. Biol. 45(3):288, figs. 114–117; H ♂, Panama, Barro Colorado Is., March 1972, O. Engleman; NMNH.

Platyscytus serranus Carvalho, 1985

Rev. Brasil. Biol. 45(3):289, figs. 118–121; H ♀, Serra dos Orgãos, Estado do Rio, 29.8.57, J. Becker; P 10♂♂, 14♀♀; MN.

Platytylus binotatus Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):49, figs. 29–32; H ♂, México, Jalisco, 16 km N Autlan, July 31–Aug. 2, 1978; P 9♂♂, 2♀♀; NMNH.

Platytylus jataiensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):399, fig. 17 (1987); H ♀, Fazenda do Aceiro, Jatai, Goiás, X.1962, Expedição do Departamento de Zoologia; MN.

Platytylus paraguayensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):399, figs. 18–20 (1987); H ♀, Horqueta, Paraguai, 44 km E Paraguay River, XII.26.1933, Alberto Schulze; P ♂ ♀; NMNH.

Platytylus rubriventris Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):53, figs. 33–37; H ♂; México, Oaxaca, 2.1 mi NW Totolapan, July 11–17, 1981, Bogar, Schaffner, Friedlander; P ♀; NMNH.

Platytylus saltensis Carvalho & Carpintero, 1987

Rev. Bras. Zool. 4(1):23, fig. 10; H ♀, R. Delerma, Salta, Argentina, XI. 84, Diego L. Carpintero; CC.

Platytylus veracruzensis Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):55, fig. 38; H ♀, San Rafael, Jicaltepec, Vera Cruz (México), June 96; P; (ex-JCMC) NMNH.

Polymerus atacamensis Carvalho & Carpintero, 1986

An. Acad. Brasil. Ci. 58(2):294, figs. 10–14; H ♂; Chile, Atacama, Q. San Pedro. S. Freirina, X. 80, L. Peña; P 27♂♂, 27♀♀; CC.

Polymerus peruanus Carvalho & Meléndez, 1986

Bol. Mus. Goeldi, Zool. 2(2):95, figs. 5–8; H ♂, Peru, Amazonas, Hidalgo, 17.XII.84, E. Meléndez; P 3♂♂, 11♀♀; CELM.

Poeas schuhi Carvalho, 1985

Rev. Brasil. Biol. 45(4):665, figs. 29–32; H ♂, Peru, Junin, San Ramon de Pangoa, 40 km SE Satipo, 750 m, March 4, 1972. R. T. & J. C. Schuh; P 3♂♂, 5♀♀; AMNH.

Prepops adluteiceps Carvalho, 1988

Rev. Brasil. Biol. 48(2):354, figs. 6–9; H ♂, Aguas Vermelhas, Minas Gerais, Brasil, XI.83, M. Alvarenga; MN.

Prepops alvarengai Carvalho, 1988

Rev. Brasil. Biol. 48(2):355, figs. 10–13; H ♂, Aguas Vermelhas, Minas Gerais, Brasil, XI. 83, M. Alvarenga; P 2♂♂; MN.

Prepops banosus Carvalho, 1988

Acad. Brasil. Ci. 59(4):411, figs. 1–3 (1987); H ♂, Baños, Equador, Feb. 20, 1937, W. Frost; NMNH.

Prepops barueriensis Carvalho, 1988

Rev. Brasil. Biol. 48(2):356, fig. 14; H ♀, Barueri, Sao Paulo, Brasil, 13.I.1962, K. Lemko; MN.

Prepops bechynei Carvalho, 1988

Rev. Brasil. Biol. 48(2):356, figs. 15–18; H ♀, Serra do Navio, 6.VII.1961, AP (Amapá), Brasil, J. & B. Bechyné; P ♂ 2 ♀; MN.

Prepops beniensis Carvalho, 1988

An. Acad. Brasil. Ci. 59(4):412, fig. 4–7 (1987); H ♂, Huachi, Rio Beni, Bolivia, Mann, 22 Sept. Mulford Rio Expl. 1921–1922; NMNH.

Prepops bicoloroides Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):36, figs. 2–5; H ♂, México, Oaxaca, 1.6 mi N Putla, August 3, 1976, Peigler, Gruetzmacher, R. & M. Murray, Schaffner; NMNH.

Prepops caatinganus Carvalho, 1988

Rev. Brasil. Biol. 48(2):357, figs. 19–22; H ♂, Senhor do Bonfim, Bahia, Brasil, V. 74, J. C. M. Carvalho; MN.

Prepops casualis Carvalho, 1988

- An. Acad. Brasil. Ci. 59(4):414, figs. 8–10 (1987); H ♂, Pto. Salgar, Cundinamarca, Colômbia, 31.I.59; MEFLG.
- Prepops catamarcanus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):415, fig. 11 (1987); H ♀, Catamarca, (Argentina), El Machado, 19.I.59, R. Golbach; P ♀; MLP.
- Prepops chanchamaianus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):416, fig. 12 (1987); H ♀, Vale Chanchamayo, Peru, 800 m, 20.VII.41, leg. Weyrauch; NMNH.
- Prepops comparapanus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):416, fig. 13 (1987); H ♀, Bolivia, Siberia, 2,500 m, Comarapa, X. 58, F. Monros; NMNH.
- Prepops concinnoides* Carvalho, 1988
Rev. Brasil. Biol. 48(2):358, figs. 23–26; H ♀, Estrada Rio-Bahia, Km 965, Motel da Divisa, 960 m, Encruzilhada, Bahia, Brasil, XI. 1972, Seabra & Roppa; P ♂ ♀; MN.
- Prepops correntinoides* Carvalho & Carpintero, 1987
Rev. Brasil. Zool. 4(1):24, figs. 11–14; H ♀, Parque Nacional do Iquazu, Misiones, Argentina, X. 82, Diego L. Carpintero; P 1♂, 1 ♀; CC.
- Prepops cuzcoensis* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):417, figs. 14–17 (1987); H ♂, Peru, South America, Santa Isabel, Depart. Cuzco, Valley of River Conispata, I.4.1952, F. Woytkowski; P ♂; NMNH.
- Prepops englemanii* Carvalho & Schaffner, 1987
Jour. N.Y. Ent. Soc. 95(1):37, figs. 6–9; H ♂, Panama, B de T, Rio Changuinola, 24–27 Jan. 1980, D. Engleman; P ♀; NMNH.
- Prepops entrerianus* Carvalho & Carpintero, 1987
Rev. Brasil. Zool. 4(1):27, figs. 15–18; H ♂, Concordia, Entre Rios, Argentina, 1.80. Diego L. Carpintero; P 1♀; CC.
- Prepops fernandopolis* Carvalho, 1988
Rev. Brasil. Biol. 48(2):359, fig. 27; H ♀, Fernandopolis, Chapada dos Bugres, Mato Grosso, Brasil, X. 1984, Roppa; MN.
- Prepops fragosoi* Carvalho, 1988
Rev. Brasil. Biol. 48(2):359, figs. 28–31; H ♂, Aguas Vermelhas, Minas Gerais, Brasil, XII. 1983, Moacyr Alvarenga; MN.
- Prepops hambletoni* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):420, figs. 22–25 (1987); H ♂, Peru, 15 mi NE Tingo Maria, IX.23.1954, E. I. Schlinger & E. S. Ross; P ♀; CAS.
- Prepops huascaraiensis* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):420, fig. 26 (1987); H ♀, Huascaray, Peru, 21 September 11, C. H. T. Townsend; NMNH.
- Prepops iguazuensis* Carvalho & Carpintero, 1987
Rev. Brasil. Zool. 4(1):27, figs. 19–22; H ♂, Parque Nacional de Iguazu, Misiones, Argentina, XII. 79, Diego L. Carpintero; P 1♂; CC.
- Prepops liliae* Carvalho, 1988
Rev. Brasil. Biol. 48(2):360, figs. 32–35; H ♀, Estrada Rio-Bahia, Encruzilhada, Motel da Divisa, 960 m, Bahia, Brasil, XI. 72, Seabra & Roppa; P ♂; MN.
- Prepops malkinsi* Carvalho, 1988

- An. Acad. Brasil. Ci. 59(4):422, figs. 27–30 (1987); H ♂, Colombia, Putumayo, X. 70, Borys Malkins; P 3♀♀, 6♂♂; NMNH.
- Prepops mielkei* Carvalho, 1988
Rev. Brasil. Biol. 48(2):362, fig. 36; H ♀, Curitiba, PR (Paraná), Brasil, 15–24.I.84, Costa; P 3♀♀; MN.
- Prepops missioneus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):423, fig. 31 (1987); H ♀, República Argentina, Gub. Misiones, 1.III.1897, S. Venturi; MLP.
- Prepops nicaraguensis* Carvalho & Schaffner, 1987
Jour. N.Y. Ent. Soc. 95(1):41, figs. 10–15; H ♂, Nicaragua, Esteli, 13.4 mi NW Sebaco, 17 June 1972, CA-3, R. R. & M. E. Murray; P 17♂♂, 37♀♀; NMNH.
- Prepops nigritus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):424, figs. 32–34 (1987); H ♂, Peru, Monson Valley, Tingo Maria, XII.2.1954, Schlinger & Ross; P ♂ ♀; CAS.
- Prepops nuevoleonensis* Carvalho & Schaffner, 1987
Jour. N.Y. Ent. Soc. 95(1):43, figs. 16–19; H ♂, México, Nuevo Leon, Zaragoza, July 3, 1973, Mastro & Schaffner; NMNH.
- Prepops olmosensis* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):424, figs. 35–38 (1987); H ♂, Olmos, Peru, 23.IV.1967, R. Vigil; NMNH.
- Prepops oranensis* Carvalho & Carpintero, 1987
Rev. Bras. Zool. 4(1):28, figs. 23–26; H ♂, Oran, Salta, Argentina, X.53, Hepper; P 1♂, 1♀; CC.
- Prepops palatanganus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):427, fig. 39 (1987); H ♀, “Pallatanga,” Equador, 3.26.22, G. & H. Tate; P 3♀♀; NMNH.
- Prepops pauloi* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):427, figs. 40–43 (1987); H ♀, Colombia, Putomayo, X.70, Borys Malkins; P 3♂♂, 4♀♀; NMNH.
- Prepops piraporanus* Carvalho, 1988
Rev. Brasil. Biol. 48(2):363, fig. 37; H ♀, Brasil, Minas Gerais, Pirapora, IX.1976, Seabra, Roppa & Monné; MN.
- Prepops riodocensis* Carvalho, 1988
Rev. Brasil. Biol. 48(2):364, figs. 38–41; H ♂, Parque Estadual do Rio Doce, Minas Gerais, Brasil, M. A. Volcano & F. Pereira; P 2♂♂; MN.
- Prepops rondoniensis* Carvalho, 1988
Rev. Brasil. Biol. 48(2):365, figs. 42–45; H ♂, Porto Velho, Estado de Rondônia, Brasil, 9.XI.1984, Roppa; MN.
- Prepops sanjavierus* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):428, figs. 44–47 (1987); H ♂, San Javier, Tucumán, 3.3.51, Wygodzinsky; MLP.
- Prepops tingoensis* Carvalho, 1988
An. Acad. Brasil. Ci. 59(4):430, figs. 48–51 (1987); H ♀, Peru, Monzon Valley, Tingo Maria, X.25.1954, E. I. Schlinger & E. S. Ross; P ♂ ♀; CAS.
- Prepops tiquiensis* Carvalho, 1988
Rev. Brasil. Biol. 48(2):365, fig. 46; H ♀, Estirao do Equador, AM (Amazonas), Brasil, 4.79, Alvarenga; MN.

Prepops viscosensis Carvalho, 1988

Rev. Brasil. Biol. 48(2):367, figs. 47–50; H ♂, Viçosa, MG (Minas Gerais), Brasil, "8.XIIX.84," Fiuza & Martins; MN.

Prepops vittatus Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):45, figs. 20–23; H ♂, México, Campeche, 31.5 mi N Hopelchen, Aug. 1, 1980, Schaffner, Weaver, Friedlander; NMNH.

Prepops wanderbilti Carvalho, 1988

Rev. Brasil. Biol. 48(2):367, fig. 51; H ♀, Brasilia, Itatiaia, Lahtivirta, 980 m; MN.

Prepopsisca ecuatoriana Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):254, figs. 6–10 (1987) H ♂, Equador, N. P. Santa Cecilia, III.25–31, 1969, P. & P. Spangler; P ♀; NMNH.

Prepopsisca parauara Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):256, fig. 16 (1987); H ♀, Serra dos Carajás, Estado do Pará, Brasil, V. 86, O. Roppa; MN.

Prepopsisca putumaia Carvalho, 1988

An. Acad. Brasil. Ci. 59(3):255, figs. 11–15 (1987); H ♂, Colombia, X, 70, Putumayo, Borys Malkin col.; P 1♂, 7♀♀; (ex-JCMC) NMNH.

Prepopsoides jaliscoensis Carvalho & Schaffner, 1987

Jour. N.Y. Ent. Soc. 95(1):34, fig. 1; H ♀, México, Jalisco, 14 mi S Autlan, August 3, 1978, Plitt, Schaffner; P 4♀♀; NMNH.

Proba froeschneri Carvalho, 1986

Jour. N.Y. Ent. Soc. 94(2):211, figs. 10–13; H ♂, N.E. Citlaltpetl, Ver (Veracruz), Mexico, 6.27.64, elev. 11,000 ft, L. W. Swan; P 31♂♂, 47♀♀; CAS.

Proba missionensis Carvalho & Carpintero, 1986

Rev. Brasil. Biol. 46(3):621, figs. 47–50; H ♀, Parque Nacional de Iguacu, Provincia Misiones, Argentina, X.80, Diego L. Carpintero; P ♂ ♀; CC.

Note: The species name was spelled three ways in the original paper: *missioneera* (p. 607); *missionera* (p. 621 and 624); *missionensis* (p. 622). The latter was the intended name and is adopted here.

Prolygus albocuneatus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):139, figs. 1–4; H ♀ New Guinea, NE, Above Keglsug, Mt. Wilhelm, 3,000 m, July 4, 1955, J. L. Gressitt; P 2♂♂, 2♀♀; BPBM.

Prolygus alboscuteallatus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):140, figs. 5–8; H ♂, New Guinea, NE, 6.4 km W Wabag, 2,020 m, 13.VI.'63, J. Sedlacek; P 31♂♂, 23♀♀; BPBM.

Prolygus biscutellatus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):141, figs. 9–12; H ♂, New Guinea, NE, Finisterre Range n. Freyberg Pass (N), 2,550 m, X.1–21.1958, W. W. Brandt; P ♂ 3 ♀; BPBM.

Prolygus finisterrensis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):143, figs. 18–21; H ♂, New Guinea, NE. Main Finisterre Range nr. Freyberg Pass (N), 2,250 m, X.1–21.1958, W. W. Brandt; P 3♂♂, 4♀♀; BPBM.

Prolygus kandanus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):144, figs. 22–25; H ♂, New Ireland, Kandan, 1.I.1960, W. W. Brandt; P 8♂♂, 37♀♀; BPBM.

Prolygus kebarensis Carvalho, 1987

- Rev. Brasil. Biol. 47(1-2):145, figs. 26-30; H ♀, West New Guinea, Vogelkop, Kebar Val., W Manokwari, 550 m, 4-31.I.1962, S. Wuate & L. Quate; P ♂ ♀; BPBM.
- Prolygus maai* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):146; figs. 35-38; H ♂, New Guinea, NE, Kainantu, 1,650 m, Sept. 25-30, '59, T. C. Maa; P 2♂♂, 5♀♀; BPBM.
- Prolygus nakanaiensis* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):147, figs. 39-42; H ♀, New Britain, Talalo, Nakani Mts., 900 m, VII.28.1956, E. J. Ford, Jr.; P ♂; BPBM.
- Prolygus punctialbus* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):148, figs. 47-50; H ♂, New Guinea, NE, U. Watut SW, 1,300-1,600 m, I.V.1966, J. L. Gressitt; P 10♂♂, 12♀♀; BPBM.
- Prolygus quatei* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):149, figs. 51-54; H ♂, New Guinea, NE, Wau, Morobe District, Mt. Missim, 1,800 m, 22.IV.1966, Gressitt & Wilkes; P 5♂♂, 15♀♀; BPBM.
- Prolygus watutensis* Carvalho, 1987
Rev. Brasil. Biol. 47(1-2):150, figs. 59-62; H ♂, New Guinea, NE, U. Watut, SW 1,800-2,200 m, 2.V.1968, J. L. Gressitt; P 23♂♂, 27♀♀; BPBM.
- Pycnoderes antioquiensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):69, fig. 1; H ♀, La Ceja, Antioquia, Colômbia, 2.IX.54, C. Carmona; MEFLG.
- Pycnoderes ararensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):70, fig. 2; H ♀, Araras, Estado de São Paulo, Brasil, 27.IX.83, L. B. L. Marcheti; MN.
- Pycnoderes cataguasensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):70, figs. 3-4; H ♂, Cataguazes, Estado de Minas Gerais, Brasil, IV.85, G. S. Andrade; MN.
- Pycnoderes chimborazensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):582, figs. 37-40; H ♂, Ecuador, Linje, Chimborazo, July 1955, Levi Castillo; P ♂ ♀; NMNH.
- Pycnoderes chinchinaensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):71; figs. 5-8; H ♂, Chinchiná, Colombia, 4.XI.59, I. Sanabria; MEFLG.
- Pycnoderes cuneomaculatus* Carvalho, 1985
Rev. Brasil. Biol. 45(4):583, fig. 41; H ♂, Ecuador, Chimborazo, Naranjapata, Chilicay, 16 June 1955, R. Levi Castillo; NMNH.
- Pycnoderes gabrieli* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):73, figs. 9-10; H ♂, Humaitá, Amazonas, Brasil, VIII. 1960, G. S. Andrade; P 2♂♂, 1♀; MN.
- Pycnoderes iguazuensis* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):147, fig. 1; H ♀, Parque Nacional do Iguaçu, Misiones, Argentina, X. 80, Diego L. Carpintero; P 5♀♀; CC.
- Pycnoderes jamaicensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):584, figs. 42-45; H ♂, Jamaica, St. And. Par., Clydesdale, 4-9 December 1975, Gary F. Hevel; NMNH.
- Pycnoderes lojaensis* Carvalho, 1988

- An. Acad. Brasil. Ci. 60(1):74, fig. 11, H ♀, Loja, Zamora, Ecuador, 2,000–2,500 m, L. S. Peña; P ♀; NMNH.
- Pycnoderes manabiensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):584, figs. 46–48; H ♀, Ecuador, La Palma, Manabi, August 1955, R. Levi Castillo; P ♀; NMNH.
- Pycnoderes martiniquensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):74, figs. 12–15; H ♂, Martinica, St. Joseph, Junho, 1962, J. Maldonado C.; NMNH.
- Pycnoderes nicaraguensis* Carvalho, 1987
Rev. Nica. Ent. 1:7, figs. 6–9; H ♀, Nicaragua, Zelaya, El Recreo, Oct. 1984; MEEB.
- Pycnoderes pucalensis* Carvalho, 1988
An. Acad. Brasil. Ci. 60(1):76, figs. 16–19; H ♂, Pucalá, Peru, 21.I.67, Korytkowski; P 2♂♂, 4♀♀; NMNH.
- Pycnoderes tobagoensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):585, figs. 49–51; H ♂, Tobago, St. John Prov. Hermitage River Bridge, Charlottville, 12–21 March 1979, D. Hardy & W. Rowe; NMNH.
- Pycnoderes venezuelanus* Carvalho, 1985
Rev. Brasil. Zool. 3(4):171, fig. 3; H ♂, Venezuela, est. Portuguesa, 15.IX.1957, Borys Malkin, 7 km n Biscucuy, Bonoco-Biscucuy Road, elev. 600 m; NMNH.
- Reuteroscopus cacerensis* Carvalho, 1985
Rev. Brasil. Biol. 45(4):665, figs. 33–36; H ♂, Porto Esperidiao, Caceres, Mato Grosso, Brasil, XI. 1984, Magno & Alvarenga; P 19♂♂, 12♀♀; MN.
- Reuteroscopus peruanus* Carvalho & Meléndez, 1986
Bol. Mus. Goeldi, Zool. 2(2):98, figs. 9–11; H ♂, Peru, Amazonas, Quebrada, 13.XII.85, E. Meléndez; P 4♂♂, 12♀♀; CELM.
- Rhinocapsidea sinaloa* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):232, figs. 23–26; H ♂, México, Sinaloa, 26 mi N Pericos. VIII.13.60, P. H. Arnaud, Jr., E. S. Ross, D. C. Rentz; P 38♂♂, 4♀♀; CAS.
- Romna albata* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:66, figs. 7–9, 54; H ♂, Makahu Spur, Kaweka Ra, Hawke's Bay, 1,220 m, from *Phyllocladus*, 26 Feb. 1971, J. I. Townsend; P 2♂♂; EDD SIR.
- Romna bicolor* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:67, figs. 13–16, 62; H ♀, Wolfe Flat, 600–680 m, Turret Range, Jan. 1970, G. Kuschel, Manapouri Exp.; A ♂ P ♀; EDD SIR.
- Romna cuneata* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:69, figs. 28–30, 55; H ♂, Kea Walk, Mt. Cook, 7 Jan. 1966, on *Hebe subalpina*, A. C. Eyles; A ♀ P 1♂, 6♀♀; EDD SIR.
- Romna nigrovenosa* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:72, figs. 39–41, 60; H ♂, Marlborough: Blackbirch Ra, on *Nothofagus*, 17 February 1970, A. C. Eyles; A ♀ P 1♀, 11♂♂; EDD SIR.
- Romna oculata* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:72, figs. 20–23, 61; H ♂, Mt. Alpha, Wanaka, 1,341–1,524 m, 15 Jan. 1971, J. S. Dugdale; A ♀ P 4♂♂; EDD SIR.
- Romna ornata* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:74, figs. 42–44, 63; H ♂, Hunua Falls, Auckland,

- on Rimu (*Dacrydium cupressinum*), 10 Dec. 1960, B. M. May; A ♀ P 3♂♂, 2♀♀; EDD SIR.
- Romna pallida* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:74, figs. 45–48, 53, 64; H ♂, Manaia, Taurikura, Whangarei Heads, 6 Dec. 1958, Gillean Wise; A ♀ P 3♀♀; EDD SIR.
- Romna uniformis* Eyles & Carvalho
New Zealand Jour. Zool. 15:78, figs. 10–12, 65; H ♂ Stewart Island: Table Hill, 304 m, 16 Feb 1986; A P 4 ♀; EDD SIR.
- Romna variegata* Eyles & Carvalho, 1988
New Zealand Jour. Zool. 15:74, figs. 35–38, 57; H ♂, Aniseed Valley, Nelson, 29 Dec. 1953, E. S. Gourlay; A ♀ P 7♂♂; EDD SIR.
- Rondonella fasciata* Carvalho, 1985
Rev. Brasil. Biol. 45(3):294, figs. 126–129; H ♂, Ji Paraná, Rondonia, Brasil, XI. 1983, Roppa; P 1♂; (ex-JCMC) MN.
- Roppisca diamantina* Carvalho, 1988
Rev. Brasil. Biol. 48(4):867, figs. 34–40; H ♂, Diamantino, Fazenda São João, Mato Grosso, Brasil, km 20 Br 163, Roppa; P 1♀; MN.
- Saileria mexicana* Carvalho, 1985
Rev. Brasil. Biol. 45(3):294, figs. 130–133; H ♂, Socorro Is., Brtwte Bay, May 2, 1925, H. H. Keifer; P 3♂♂, 2♀♀; CAS.
- Saileria serrana* Carvalho, 1985
Rev. Brasil. Biol. 45(3):296, figs. 134–137; H ♂, Itatiaia, Brasil, 1,100 m, Dalcy & Travassos, 8.1.50; P 1♀; (ex-JCMC) MN.
- Sericophanes boliviariensis* Carvalho & Costa, 1988
Rev. Brasil. Biol. 48(4):903, figs. 20–23; H ♂, Colombia, 10 mi E Bague, Tolima, 490 m, III.9.1955, E. I. Schlinger & E. R. Ross; P 1♂; CAS.
- Sericophanes tigrensis* Carvalho & Costa, 1988
Rev. Brasil. Biol. 48(4):903, figs. 17–19; H ♂, Argentina, Tigre, 4.43, c. Carvalho (Visna leg.); P 1♂, 1♀; MACN.
- Sinopia matogrossensis* Carvalho, 1988
Rev. Brasil. Biol. 48(4):868, figs. 41–45; H ♂; Sinop, Rio Teles Pires, Mato Grosso, Brasil, IX.74, Alvarenga & Roppa; MN.
- Sixeonotus acuminatus* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):148, figs. 2–5; H ♀, Santa Isabel do Morro, Ilha do Bananal, Goiás, Brasil, VI.1961, M. Alvarenga; P 5♂♂, 2♀♀; MN.
- Sixeonotus capitatus* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):148, fig. 6; H ♀, Parque Nacional do Iguacu, Misiones, Argentina, Diego L. Carpintero, X. 1980; P 3♀♀; CC.
- Sixeonotus chapadensis* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):150, figs. 7–10; H ♀, Chapada dos Guimarães, 20.I.1961, Brasil, Mato Grosso, J. & B. Bechyné; P 2♂♂, 8♀♀; MN.
- Sixeonotus saltensis* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):150, figs. 11–15; H ♀, La Vina, Salta, Argentina, 11.84, Diego L. Carpintero; P 16♂♂, 18♀♀; CC.
- Spartacus entrerianus* Carvalho & Carpintero, 1986
An. Acad. Brasil. Ci. 58(1):152, figs. 16–18; H ♀, Concordiam Entre Rios, Argentina, IV.79, Diego L. Carpintero; P 3♀♀; CC.

Spartacus minensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):577; H ♂, Minas Gerais, Vicosá, 6.44, Brasil, Carvalho; P 15♂♂, 15♀♀; MN.

Note: Proposed as new for the misidentified *Spartacus albatús* of Carvalho (not Distant), 1954, Bol. Mus. Nac., Zool. 36:30, figs. 42–45.

Spartacus panamensis Carvalho, 1985

Rev. Brasil. Biol. 45(4):577, figs. 19–22; H ♂, Panamá, Prov. Tocumen, 5.X.1953, F. S. Blanton; NMNH.

Sysinas amazonensis Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):85, figs. 15–18; H ♂, Brasil, Amazonas, Teffé, Alvares, 50 m, 24.II.1981, G. Ekis; MN.

Sysinas carajasensis Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):85, figs. 19–22; H ♂, Brasil, Pará, Serra Norte (Carajás), Pojuca, 4.VII.1986, J. Dias; MN.

Sysinas hondurensis Carvalho & Schaffner, 1985

Fol. Ent. Mex. 64:16, figs. 14–17; H ♂, Honduras, C. A. Lake Yojoa, VII-6-1978, Gary V. Manley; P 2♀♀; NMNH.

Thomascoris henryi Carvalho, 1985

Rev. Brasil. Biol. 45(4):587, figs. 52–56; H ♂, Costa Rica, Provincia Heredia, La Selva Biological Station, Aug. 23, George Schatz; P ♂; NMNH.

Tibiocoris carajasensis Carvalho, 1988

An. Acad. Brasil. Ci. 60(1):88, figs. 23–26; H ♂, Brasil, Pará, Serra Norte (Carajás), Serraria, 20.VI.1986, M. F. Torres; MN.

Tigremiris argentinus Carvalho, 1985

Rev. Brasil. Biol. 45(3):297, fig. 138; H ♀, Republica Argentina, Tigre, 4.43, Carvalho; P 5♀♀; (ex-JCMC) MLP.

Tingitotopsis moifensis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):167, figs. 5–8; H ♀, New Guinea, NE, Moife, 2,100 m, 15 km NW Okapa, Oct. 11–13, 1959, T. C. Maa; P ♂ 2 ♀; BPBM.

Tingitotopsis wauensis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):168, figs. 9–12; H ♂, New Guinea, NE, Wau, Morobe District, 1,200 m, 1–4.VIII.1962, J. Sedlacek; P 6♂♂, 10♀♀; BPBM.

Tingitotum floraensis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):170, figs. 13–15; H ♂, New Guinea, NE, Mt. Flora, 3,150 m, 12.VI.'66, J. L. Gressitt; P 3♂♂, 6♀♀; BPBM.

Tingitotum grandis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):171, figs. 16–19; H ♂, New Guinea, NE, Wau, 1,200 m, 7.IX.1964, J. Sedlacek; P 4♂♂, 3♀♀; BPBM.

Tingitotum kanadensis Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):172, figs. 20–23; H ♂, New Ireland, Kandan, 1.I.1960, W. W. Brandt; P 7♂♂, 4♀♀; BPBM.

Tingitotum rubrovenosus Carvalho, 1987

Rev. Brasil. Biol. 47(1–2):175, figs. 29–32; H ♂, New Guinea, NE, Mt. Flora, 3,100 m, 12.VI.1966, L. L. Gressitt; P 5♂♂; 3♀♀; BPBM.

Tropidosteptes corcovadensis Carvalho, 1986

Rev. Brasil. Biol. 46(2):403, figs. 1–5; H ♂, Brasil, Sumaré, Santa Tereza, Santos, Machado, Emanuel, Cruz, 6.9.944; P ♂; MN.

- Tropidosteptes fortunensis* Carvalho, 1986
Rev. Brasil. Biol. 46(2):406, figs. 11–14; H ♀, Panamá, Canal Zone, 1t Fortuna, 5.77, H. Wolda; P ♂ ♀; NMNH.
- Tropidosteptes lineatus* Carvalho, 1986
Rev. Brasil. Biol. 46(2):408, figs. 19–22; H ♀, Brasil, Nova Teutonia, F. Plau-
mann, 9.1944; P 18♂♂, 10♀♀; MN.
- Tropidosteptes paulistanus* Carvalho, 1986
Rev. Brasil. Biol. 46(2):409, fig. 23; H ♀, Brasil, Campos do Jordão, Estado São
Paulo, 1,600 m, 3.1945, Wygodzinsky; MN.
- Tropidosteptes tunjanus* Carvalho, 1986
Rev. Brasil. Biol. 46(2):412, figs. 27–31; H ♀, Colombia, Boyaca, 12 km N Tunja,
13 July 1982, Clark & Cave; P 1♂, 2♀♀; NMNH.
- Tucuruiella robusta* Carvalho & Ferreira, 1987
Experientiae 29(10):179, figs. 74–77 (1986); H ♂, Viçosa, MG. Brasil, 2.XII.1981,
P. S. Fiuza Ferreira; P ♂; MN.
- Tucuruia pilosa* Carvalho, 1987
Acta Amazon. 16–17:590, figs. 1–2; H ♂, Tucurui, Pará, Brasil, I.79, M. Alvaren-
ga col.; MN.
- Tytthus entrerianus* Carvalho & Carpintero, 1986
Rev. Brasil. Biol. 46(3):624, figs. 51–54; H ♂, Concordia, Entre Rios, Argentina,
(3) IV.79; (5) I. 80, Diego L. Carpintero; P 5♂♂, 3♀♀; CC.
- Urapura antennata* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):184, fig. 26; H ♀, New Guinea, Neth. Wisselmeren,
1,530 m, Urapura, Kamo Valley, Aug. 16, 1955, J. L. Gressitt; BPBM.
- Vanettia rubra* Carvalho & Ferreira, 1987
Experientiae 29(10):177, fig. 73 (1986); H ♀, Vicosa, MG. Brasil, 25.II.82, P. S.
Fiuza Ferreira; MN.
- Waucoris rubrus* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):161, figs. 20–23; H ♂; New Guinea, NE, 11 km S Mt.
Hagen (town), 2,200–2,300 m, 21.V.1963, J. Sedlacek; P 12♂♂, 18♀♀; BPBM.
- Waucoris wauensis* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):164, figs. 24–27; H ♂, New Guinea, NE, Wau, Morobe
District, 1,200 m, 14.VII.1961, J. Sedlacek; P 1♂, 12♀♀; BPBM.
- Wauella squamata* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):186, figs. 27–31; H ♂, New Guinea, NE Sepalakambang,
Salawaket Range, 1,920 m, IX.12.1956, M. Sedlacek; P ♂ ♀; BPBM.
- Wumea clypealis* Carvalho, 1987
Rev. Brasil. Biol. 47(1–2):187, figs. 32–36; H ♀, New Guinea, NE, Wum, Upper
Jimmi Valley, 840 m, VI.16.1956, J. L. Gressitt; P 19 ♂ ♀; BPBM.
- Xenetopsis brasilianus* Carvalho, 1988
Rev. Brasil. Biol. 48(4):871, figs. 46–50; H ♂, Sinop, Rio Teles, Mato Grosso,
Brasil, IX.74, Roppa; MN.
- Xenocylapus brasiliensis* Carvalho, 1988
Rev. Brasil. Biol. 48(4):886, figs. 44–47; H ♀, Bresilien, Nova Teutonia, Santa
Catarina, X.1975, Fritz Plaumann, 300–500 m; P 6♂♂, 11♀♀; MN.
- Zacynthus mexicanus* Schaffner & Carvalho, 1985

Jour. Kans. Ent. Soc. 58(2):234, figs. 9–12; H ♂, Mexico, Oaxaca, 2.1 mi NW Totolapan, July 11–17, 1981, Bogar, Schaffner, Friedlander; P ♀; NMNH.

LIST OF JOURNALS CITED BY ABBREVIATIONS

Acta Amazon.—Acta Amazonica
 An. Acad. Brasil. Ci.—Anais da Academia Brasileira de Ciências
 Ann. Soc. Ent. France—Annales de la Societe Entomologique de France
 Bol. Mus. Goeldi, Zool.—Boletim do Museu Paraense Emilio Goeldi, série Zoologia
 Bol. Mus. Nac., Zool.—Boletim do Museu Nacional, Zoologia, Rio de Janeiro
 Fol. Ent. Mex.—Folia Entomologica Mexicana
 Jour. Kans. Ent. Soc.—Journal of the Kansas Entomological Society
 Jour. N.Y. Ent. Soc.—Journal of the New York Entomological Society
 New Zealand Jour. Zool.—New Zealand Journal of Zoology
 Proc. Ent. Soc. Wash.—Proceedings of the Entomological Society of Washington
 Rev. Brasil. Biol.—Revista Brasileira de Biologia
 Rev. Brasil. Ent.—Revista Brasileira de Entomologia
 Rev. Brasil. Zool.—Revista Brasileira de Zoologia
 Rev. Nica. Ent.—Revista Nicaraguense de Entomologia

LIST OF ABBREVIATIONS FOR INSTITUTIONS CONTAINING HOLOTYPES

BMNH—British Museum of Natural History, London
 BPBM—Bernice P. Bishop Museum, Honolulu
 CAS—California Academy of Sciences, San Francisco
 CC—Collection of D. L. Carpintero, Buenos Aires
 CELM—Entomology Collection of the Universidad Nacional Agraria, La Molina
 EDDSI—Entomological Division DSIR, Lincoln
 IML—Instituto Miguell Lillo, Tucuman
 INPA—Instituto Nacional de Pesquisas Amazonicas, Manaus
 JCMC—Collection of José Candido de Melo Carvalho, Rio de Janeiro
 MACN—Museo Argentino de Ciencias Naturales “Bernardino Rivadavia,” Buenos Aires
 MEEB—Museu Entomological de la Escuela de Biologia, Leon
 MEFLG—Museo Entomologica Francisco Luiz Gallego, Medellin
 MLP—Museo de La Plata, La Plata
 MN—Museu Nacional, Rio de Janeiro
 MPEG—Museu Paraense Emilio Goeldi, Belém
 MZU—Museum Zoologicum Universitatis, Helsinki
 MZUC—Museu de Zoologia da Universidade de Copenhague, Copenhagen
 NMNH—National Museum of Natural History, Washington, D.C.
 NZAC—New Zealand Arthropod Collection, Auckland
 UNAM—Instituto de Biologia, Universidad Nacional Autonoma de Mexico, Mexico City

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