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Catalog of Aradidae (Hemiptera: Heteroptera) for the Neotropical Region

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María del Carmen Coscarón & Eugenia Fernanda Contreras

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Abstract

The Aradidae (Hemiptera) of the Neotropical Region are cataloged. A total of 80 genera and 509 species are listed together with their synonyms. References are given to the original descriptions and the subsequent taxonomic position, the location of types and the geographic distribution. A comprehensive bibliography is provided.

Key words: Aradidae, catalog, Neotropical, taxonomy, distribution

Introduction

The family Aradidae has been within the Infraorder Pentatomomorpha Leston *et al.*, (1954). Aradidae are commonly known as “flat bugs”. Most of the species are subcortical and mycetophagous. Their flattened form and somber colours are well adapted for a life on or under the bark of dead trees and the coiled setae are a remarkable adaptation for juices of fungi. Are generally sombre in colour, black or brown and elliptical, oval, or rectangular shape. They range from 3 to 11 mm in length. Many tropical species are wingless and the dorsal surface frequently appearing granular or rugose. In general, they have one or two annual generations and are represented in all the biogeographical regions of the world. Eggs are deposited in frass beneath bark or in rotten logs or stumps or glued to the surface of bark or fungi. Within this family are important forest pests as *Aradus cinnamomeus* Panzer however feeds on the phloem, cambium and xylem of living *Pinus* sp and *Larix* sp (Pinacea) (Kiritschenko, 1913) and causes stunting of the growth of these trees (Strawinski, 1925). Specimens of this species are sometimes grouped in large colonies preferably on young pine trees, 7 to 12 cm. in diameter, sucking the leaves and twigs. Today flat bugs are grouped into 8 subfamilies: Aneurinae, Aradinae, Calisiinae, Carventinae, Chinamyersiinae Isoderminae, Mezirinae and Prosympiestinae (Schuh & Slater, 1996). The subfamily Chinamyersiinae is classified in two tribes: Treto-

corini, Chinamyersiini and the subfamily Prosympiestinae is divided in two tribes: Llainacorini and Prosympiestini. Usinger & Matsuda (1959) provide a systematic account of the family and Kormilev & Froeschner (1987) a world catalog. Vasarhelyi (1987) and Grozeva & Kerzhner (1992) provided a hypothesis on relationship among the Aradidae.

The family consists of about 1931 species distributed in approximately 233 genera in the world. For the Nearctic Region 10 genera and 123 species are known, the Palearctic Region is represented by 28 genera and 204 species and for the Australian Region there are 38 genera and 143 species cited (Henry, 2009).

Material and methods

The information used in this catalog was taken from publications cited in Zoological Record, along with a vast bibliographic revision. All the names, years of publications, page numbers, distribution data, and data on type material have been checked with the original literature.

Data are provided on the correct scientific names, taxonomy, synonyms, distribution, and published references. Type material deposition and abbreviation of the institution are also provided. In the cases where type deposition is not mentioned, we indicate "Type depository not specified". Sex of the type material is given if it was mentioned in the original description or other sources.

Abbreviations

| | |
|-------|--|
| AES | Agricultural Experiment Station, Berkeley California, USA. |
| AMNH | American Museum of Natural History, New York, USA. |
| BBM | Bishop Museum, Honolulu, Hawaii, USA. |
| BMNH | Natural History Museum, London, Great Britain. |
| CASC | California Academy of Sciences, USA. |
| CEHI | Collection Ernst Heiss, Innsbruck, Austria. |
| CGMM | Collection Gérard Moragues, Marseille, France. |
| CINC | California Insect Survey, University of California, Berkeley, California, USA. |
| CMB | Collection Max Birabén, Eva Perón, Argentina (not in Museo de La Plata nor Museo Argentino de Ciencias Naturales, Argentina) |
| CMP | Carnegie Museum of Natural History Pittsburgh, USA. |
| CNC | Canadian National Collection, Ottawa, Ontario, Canada. |
| CP | Collection Alberto Prosen, Buenos Aires, Argentina. |
| DE | D. Engleman, Panama. |
| ENAJ | Escola Nacional de Agronomia, Universidade Rural, Rio de Janeiro, Brazil. |
| FAM | Facultad de Agronomia, Maracay, Venezuela. |
| FCAC | Facultad de Ciencias Agrícolas, Universidad Central de las Villas, Cuba. |
| FMNH | Field Museum of Natural History, Chicago, Illinois, USA. |
| HMN | Museo Nacional Hungaricum, Budapest, Hungary. |
| IEEA | Instituto de Ecologia e Experimentação Agrícolas, Rio de Janeiro, Brazil, Mr. A. L. Peracchi. |
| IOC | Instituto Oswaldo Cruz, Rio de Janeiro, Brazil. |
| IRSB | Institute Royal des Sciences Naturelles de Belgique, Bruxelles, Belgium. |
| KC | Kormilev Collection (in different institutions) |
| MACN | Museo Argentino de Ciencias Naturales, Buenos Aires, Argentina. |
| MCN | Museo de Ciencias Naturales, Universidad Nacional de Salta, Argentina. |
| MCZ | Museum of Comparative Zoology, Harvard University, USA. |
| MFN | Museum für Naturkunde, Berlin, Germany. |
| MHNLS | Museo de Historia Natural La Salle, Caracas, Venezuela. |
| MLP | Museo de La Plata, Argentina. |
| MNHP | Muséum National d' Histoire Naturelle, Paris, France. |
| MNRJ | Museo Nacional do Rio de Janeiro, Rio de Janeiro, Brazil. |

| | |
|-------|---|
| MRCN | Museu Rio Grandense de Ciencias Naturais, Porto Alegre, Rio Grande do Sul, Brazil. |
| MZSP | Museu de Zoologia, Universidad de São Paulo, Brazil. |
| NHMJ | Natural History Museum of Jamaica, Kingstong, Jamaica. |
| NHMLA | Los Angeles County Museum of Natural History, USA. |
| NHMW | Naturhistorisches Museum Wien, Austria. |
| NHRS | Naturhistoriska Riksmuseet, Stockholm, Sweden. |
| OSU | Ohio State University, Columbus, Ohio, USA. |
| OQ | University of Quito, Ecuador. |
| PC | Plaumann Collection, Museum Fritz Plaumann, Santa Catarina, Brazil |
| RMNH | Rijksmuseum van Natuurlijke Historie Leiden, Leiden, The Netherlands. |
| SCCU | Štys collection, Charles University, Praha, Czech Republic. |
| UNAM | Colección Nacional de Insectos, Instituto de Biología, Universidad Nacional Autónoma de Mexico, Mexico. |
| USNM | Smithsonian National Museum of Natural History, Washington D. C., USA. |
| ZIPAS | Zoological Institute, Polish Academy of Sciences, Wersau, Poland. |
| ZMC | Zoological Museum, Copenhagen, Denmark. |
| ZMH | Zoologisches Museum Hamburg, Germany. |
| ZMHB | Zoologisches Museum, Humboldt Universität, Berlin, Germany. |
| ZMUH | (Bergroth collection), Zoological Museum University of Helsinki, Finland. |
| ZSM | Zoologische Sammlung des Bayerischen Staates, München, Germany. |

Family Aradidae Brullé, 1836

Subfamily Aneurinae Douglas & Scott, 1865

Aneuridae Douglas & Scott, 1865. British Hemiptera, pp. 26, 267.
Aneurinae Usinger & Matsuda, 1959. Classification of the Aradidae, p. 95.

Genus *Aneurillus* (Kormilev, 1968)

Aneurus (*Aneurillus*) Kormilev, 1968d. Pacific Insects, 10(2): 259. Type-species: *Aneurus cetratus* Bergroth, original designation.
Aneurillus Kormilev & Froeschner, 1987. Entomography, 5: 22.

doesburgi (Kormilev, 1974)

Aneurus (*Aneurillus*) *doesburgi* Kormilev, 1974. Zoologische Mededelingen, 48(21): 234. Male Holotype (RMNH). Suriname: Albina.
Aneurillus doesburgi Kormilev & Froeschner, 1987. Entomography, 5: 22.

Genus *Aneurosoma* Champion, 1898

Aneurosoma Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 116. Type-species: *Aneurus dissimilis* Bergroth, monobasic.
Aneuromorpha Bergroth, 1914. Annales Musei Nationalis Hungarici, 12: 106.
Aneurosoma Kormilev & Froeschner, 1987. Entomography, 5: 23.

dissimile (Bergroth, 1889)

Aneurus dissimilis Bergroth, 1889a. Wiener Entomologische Zeitung, 8: 52. Female Type (IRSB). Brazil: Botafogo.
Aneurosoma dissimile Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 117. Antilles: Guadeloupe. Panama: Volcan de Chiriqui.

- Aneuromorpha dissimilis* Bergroth, 1914. *Annales Musei Nationalis Hungarici*, 12: 106.
Aneuromorpha dissimilis Kormilev, 1952a. *Dusenya*, 3(1): 56. Brazil: Rio Grande do Sul: Gramado, Vila Oliva.
Aneuromorpha dissimilis Kormilev, 1953a. *Acta Zoologica Lilloana*, 13: 253. Argentina: Misiones: Concepción, Santa María. Chaco: Vilela, La Escondida. Paraguay: Villa Rica.
Aneurus dissimilis Usinger & Matsuda, 1959. *Classification of Aradidae*, p. 100.
Aneurus (Aneurosoma) dissimilis Kormilev, 1967a. *Opuscula Zoologica*, 100: 4. Brazil: Amazonas: N. Rio Cauaburi, Serra Nebulina, 1500 m.
Aneurus dissimilis Picchi, 1977. *Quaestiones Entomologicae*, 13: 270. Colombia: Sierra Nevada de Santa Marta: Cerro San Lorenzo, Pico Kennedy
Aneurosoma dissimile Kormilev & Froeschner, 1987. *Entomography*, 5: 23

Genus *Aneurus* Curtis, 1825

Aneurus Curtis, 1825. *British Entomology*, 7: 86. Type-species: *Acanthia laevis* Fabricius, monobasic.

aterrimus Kormilev, 1982

- Aneurus aterrimus* Kormilev, 1982e. *Proceeding of the Entomological Society of Washington*, 84(3): 482. Male Holotype (UNAM). Costa Rica: Monte Verde: Punta Arenas. Female Allotype (UNAM). Costa Rica: Monte Verde: Punta Arenas. Females and Males Paratypes (UNAM). Costa Rica: Monte Verde: Punta Arenas.
Aneurus aterrimus Kormilev & Froeschner, 1987. *Entomography*, 5: 24.

barberi Kormilev, 1960

- Aneurus barberi* Kormilev, 1960e. *Journal of New York Entomological Society*, 68: 218. Female Holotype (USNM). Saint Lucia British West Indies.
Aneurus barberi Kormilev, 1968b. *Proceedings of the United States National Museum*, 125(3657): 2.
Aneurus barberi Picchi, 1977. *Quaestiones Entomologicae*, 13: 286.
Aneurus barberi Kormilev & Froeschner, 1987. *Entomography*, 5: 25.

bosqui Kormilev, 1967

- Aneurus bosqui* Kormilev, 1967a. *Opuscula Zoologica*, 100: 4. Male Holotype (USNM). Argentina: Misiones. Female Allotype (USNM). Argentina: Misiones. Female and Male Paratypes (USNM). Argentina: Misiones. Brazil: Rio Grande do Sul.
Aneurus bosqui Kormilev, 1980c. *Acta Zoologica Lilloana*, 36(1): 54. Argentina: Misiones; Chaco. Paraguay: Villarrica. Brazil: Rio Grande do Sul.
Aneurus bosqui Kormilev & Froeschner, 1987. *Entomography*, 5: 25.

brailovskyi Kormilev, 1982

- Aneurus brailovskyi* Kormilev, 1982e. *Proceeding of the Entomological Society of Washington*, 84(3): 480. Female Holotype (UNAM). Mexico: Vera Cruz: Las Cabañas. Male Allotype (UNAM). Mexico: Vera Cruz: Las Cabañas. Female and Male Paratypes (UNAM, KC). Mexico: Vera Cruz: Las Cabañas.
Aneurus brailovskyi Kormilev & Froeschner, 1987. *Entomography*, 5: 25.

bucki Kormilev, 1965

- Aneurus bucki* Kormilev, 1965. *Opuscula Zoologica*, 84: 2. Female Holotype (USNM). Brazil: Rio Grande do Sul: Porto Alegre.
Aneurus bucki Kormilev & Froeschner, 1987. *Entomography*, 5: 25

burmeisteri Bergroth, 1886

- Aneurus burmeisteri* Bergroth, 1886a. *Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien*, 36: 58. Type not specified (ZMHB). Colombia.
Aneurus burmeisteri Kormilev & Heiss, 1979. *Entomologische Arbeiten aus dem Museum Georg Frey*, 28: 96. Female Lectotype (MFN).

Aneurus burmeisteri Kormilev & Froeschner, 1987. Entomography, 5: 25.

championi Kormilev, 1968

Aneurus championi Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 9. Female Holotype (USNM). Guatemala: Chicacao. Male Allotype (FMNH). Mexico: Vera Cruz: Peñuela. Females and Male Paratypes (FMNH). Mexico: Vera Cruz: Peñuela.

Aneurus championi Picchi, 1977. Quaestiones Entomologicae, 13: 278. Guatemala: Sacatepequez: Capetillo.

Aneurus championi Kormilev & Froeschner, 1987. Entomography, 5: 26.

equatoriensis Kormilev, 1973

Aneurus equatoriensis Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 433. Female Holotype (ZIPAS). Ecuador: Sabanilla. Male Allotype (ZIPAS). Ecuador: Sabanilla.

fiskei Heidemann, 1904

Aneurus fiskei Heidemann, 1904. Proceedings of the Entomological Society of Washington, 6: 164. Male Holotype (USNM).

Aneurus fiskei Kormilev, 1968b. Proceedings of the United States National Museum, 125: 3. Cuba?.

Aneurus fiskei Picchi, 1977. Quaestiones Entomologicae, 13: 281. Mexico: Nueva Leon, Chipinique Mesa near Monterrey, 5400'. Cuba: San Vicente de Vinales; Soledad near Cienfuegos

froeschneri Kormilev, 1968

Aneurus (Aneurus) froeschneri Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 7. Female Holotype (USNM). Panama: El Valle.

Aneurus froeschneri Picchi, 1977. Quaestiones Entomologicae, 13: 280. Mexico: Vera Cruz.

Aneurus froeschneri Kormilev & Froeschner, 1987. Entomography, 5: 26.

guanacastensis Kormilev, 1982

Aneurus guanacastensis Kormilev, 1982a. The Wasmann Journal of Biology, 40(1–2): 29. Male Holotype (CAS). Costa Rica: Guanacaste, 1mi N Tilaran. Female Allotype (CAS). Costa Rica: Guanacaste: 1mi N Tilaran. Females and Males Paratypes (CAS). Costa Rica: Guanacaste, 1mi N Tilaran.

Aneurus guanacastensis Kormilev & Froeschner, 1987. Entomography, 5: 26.

haitiensis Kormilev, 1968

Aneurus haitiensis Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 6. Male Holotype (USNM). Haiti: Morne Guimby, 22 Km southeast of Fond Verrettes. Female Allotype (OSU). Haiti: Morne Guimby, 22 Km southeast of Fond Verrettes. Males Paratypes (OSU). Haiti: Morne Guimby, 22 Km southeast of Fond Verrettes.

Aneurus haitiensis Picchi, 1977. Quaestiones Entomologicae, 13: 274.

Aneurus haitiensis Kormilev & Froeschner, 1987. Entomography, 5: 27.

herediensis Kormilev, 1982

Aneurus herediensis Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 27. Male Holotype (EMEC). Costa Rica: Heredia: Montana Azuly, 2Km N Varq Blanca. Female Allotype (EMEC). Costa Rica: Heredia: Montana Azuly, 2Km N Varq Blanca. Females and Males Paratypes (EMEC). Costa Rica: Guanacaste, N. Tilaran.

Aneurus herediensis Kormilev & Froeschner, 1987. Entomography, 5: 27.

hispaniolensis Picchi, 1977

Aneurus hispaniolensis Picchi, 1977. Quaestiones Entomologicae, 13: 268, 273. Female Holotype (AMNH). Haiti: Roche Coix Mountains.

Aneurus hispaniolensis Kormilev & Froeschner, 1987. Entomography, 5: 27.

hrdyi Štys, 1975

Aneurus (Aneurus) hrdyi Štys, 1975. Acta entomologica Bohemoslovaca, 72: 30. Female Holotype (SCCU). Cuba: Oriente, Cupeyal, Felicidad, Yateras. Female and Males Paratypes (SCCU). Cuba: Oriente, Cupeyal, Felicidad, Yateras.
Aneurus hrdyi Kormilev & Froeschner, 1987. Entomography, 5: 27.

maryae Picchi, 1977

Aneurus maryae Picchi, 1977. Quaestione Entomologicae, 13: 283. Male Holotype (CAS). Mexico: Michoacan 3,4 miles east of Morelia; Guerrero: Omiltemi. Females and Males Paratypes (CAS, AMNH). Mexico; Michoacan, 3,4 miles east of Morelia.
Aneurus maryae Kormilev & Froeschner, 1987. Entomography, 5: 28.

mexicanus Kormilev, 1980

Aneurus mexicanus Kormilev, 1980b. Proceedings of the Entomological Society of Washington, 82(4): 695. Male Holotype (AES). Mexico: Vera Cruz: Coscomatepec. Female Allotype (AES). Mexico: Vera Cruz: Coscomatepec. Females and Males Paratypes (AES). Mexico: Vera Cruz: Coscomatepec; Pueblo: 14 Km NE Cuñada.
Aneurus mexicanus Kormilev & Froeschner, 1987. Entomography, 5: 28.

minutus Bergroth, 1886

Aneurus minutus Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien. 36: 58. Female Holotype (NHRS). North America: Texas.
Aneurus minutus Champion, 1898. Biologia centrali Americana Rhynchota, 2: 114. Guatemala: El Tumbador, El Reposo, Zapote. Panama: Bugaba: Volcan de Chiriqui.
Aneurus minutus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 100.
Aneurus minutus Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 3.
Aneurus minutus Picchi, 1977. Quaestiones Entomologicae, 13: 275.
Aneurus minutus Kormilev & Froeschner, 1987. Entomography, 5: 28.

montanus Champion, 1898

Aneurus montanus Champion, 1898. Biologia Centrali-Americana Rhynchota, 2: 114. Female Holotype (BMNH). Guatemala: Tonicapam, 8500 to 10500 feet.
Aneurus montanus Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 3.
Aneurus montanus Picchi, 1977. Quaestiones Entomologicae, 13: 285. Southern Central America.
Aneurus montanus Kormilev & Froeschner, 1987. Entomography, 5: 28.

nasutus Kormilev, 1966

Aneurus nasutus Kormilev, 1966b. Proceedings of the United States National Museum, 119 (3548): 7. Male Holotype (USNM). Guadeloupe.
Aneurus nasutus Kormilev, 1968b. Proceedings of the United States National Museum, 125 (3657): 2.
Aneurus nasutus Picchi, 1977. Quaestiones Entomologicae, 13: 286. Southern Caribbean.
Aneurus nasutus Kormilev & Froeschner, 1987. Entomography, 5: 28.

neojamaicensis Picchi, 1977

Aneurus neojamaicensis Picchi, 1977. Quaestiones Entomologicae, 13: 268, 277. Male Holotype (CNC). Jamaica: Barbecue Bottom. Females Paratypes (CNC). Jamaica: Barbecue Bottom.
Aneurus neojamaicensis Kormilev & Froeschner, 1987. Entomography, 5: 28.

patriciae Picchi, 1977

Aneurus patriciae Picchi, 1977. Quaestiones Entomologicae, 13: 276. Male Holotype (CNC). Jamaica: Hardward Gap, 4000'. Females and Males Paratypes (CNC). Jamaica: Hardward Gap. Cuba: Villa Clara: Soledad; Buenos Aires, Trinidad Mountains, 2500–3000'.

Aneurus patriciae Kormilev & Froeschner, 1987. Entomography, 5: 29.

pisoniae Kormilev, 1968

Aneurus (Aneurus) pisoniae Kormilev, 1968b. Proceedings of the United States of National Museum, 125 (3657): 6. Male Holotype (USNM). Puerto Rico: Maricao. Female Allotype (USNM). Puerto Rico: Maricao. Female and Male Paratypes (USNM). Puerto Rico: Maricao.

Aneurus pisoniae Kormilev & Froeschner, 1987. Entomography, 5: 29.

pusillus Kormilev, 1968

Aneurus (Aneurus) pusillus Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 3. Male Holotype (USNM). Guatemala: Cacao: Trece Aguas, Alta Verapaz. Female Allotype (USNM). Guatemala: Cacao: Trece Aguas, Alta Verapaz. Females and Males Paratypes (USNM). Panama: Porto Bello.

Aneurus pusillus Picchi, 1977. Quaestiones Entomologicae, 13: 284. Panama: Canal Zone.

Aneurus pusillus Kormilev & Froeschner, 1987. Entomography, 5: 29.

schuhi Kormilev, 1982

Aneurus (Aneurus) schuhi Kormilev, 1982b. Revista Brasileira de Entomologia, 26(3–4): 269. Male Holotype (AMNH). Brazil: Amazonas: Reserva Ducke, 25 Km NNE Manaus 120m. Female Allotype (AMNH). Brazil: Amazonas: Reserva Ducke, 25 Km NNE Manaus. Females and Males Paratypes (AMNH). Brazil: Amazonas: Reserva Ducke, 25 Km NNE Manaus.

Aneurus schuhi Kormilev & Froeschner, 1987. Entomography, 5: 29.

slateri Picchi, 1977

Aneurus slateri Picchi, 1977. Quaestiones Entomologicae, 13: 285. Male Holotype (AMNH). The Bahamas: Andros Islands, Andros Town. Females and Male Paratypes (AMNH, OSU). The Bahamas: Andros Islands, Andros Town.

Aneurus slateri Kormilev & Froeschner, 1987. Entomography, 5: 30.

usingeri Picchi, 1977

Aneurus usingeri Picchi, 1977. Quaestiones Entomologicae, 13: 284. Male Holotype (BMNH). Panama: Volcan de Chiriqui, 2-3000'. Females Paratypes (BMNH, NMNH). Guatemala: Escuintla: Zapote. Mexico: Vera Cruz, Acayucán. Panama: Volcan de Chiriqui, 2-3000'.

Aneurus usingeri Kormilev, 1982c. The Wasmann Journal of Biology, 40 (1–2): 27. Costa Rica: Guanacaste, 1mi N Tilaran; Playas de Coco.

Aneurus usingeri Kormilev & Froeschner, 1987. Entomography, 5: 31.

vauriei Kormilev, 1964

Aneurus vauriei Kormilev, 1964a. Studia Entomology, 7(1–4): 156. Male Holotype (AMNH). Guadeloupe West Indies: Deshaies. Female Allotype (AMNH). Guadeloupe: Deshaies. Females and Males Paratypes (AMNH). Jamaica West Indies: Manchester, Grove Place and Sant Andrew, Hardward Gap.

Aneurus vauriei Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 2.

Aneurus vauriei Picchi, 1977. Quaestiones Entomologicae, 13: 274. Caribbean.

Aneurus vauriei Kormilev & Froeschner, 1987. Entomography, 5: 31.

veracruzensis Picchi, 1977

Aneurus veracruzensis Picchi, 1977. Quaestiones Entomologicae, 13: 286. Male Holotype (CINC). Mexico: Vera Cruz; Guerrero, 5 miles North of Chilpacingo.

Aneurus veracruzensis Kormilev & Froeschner, 1987. Entomography, 5: 31.

Genus *Iralunelus* Štys, 1974

Aneurus (Iralunelus) Štys, 1974. Acta entomologica Bohemoslovaca, 71: 91. Type-species: *Aneurus gallicus* Štys, original designation.

Iralunelus Kormilev & Froeschner, 1987. Entomography, 5: 31.

aibonitensis (Kormilev, 1968)

Aneurus (Aneurus) aibonitensis Kormilev, 1968b. Proceedings of the United States National Museum, 125 (3657): 4. Female Holotype (USNM). Puerto Rico: Aibonito BF.

Aneurus (Iralunelus) aibonitensis Štys, 1974. Acta Entomologica Bohemoslovaca, 71: 103.

Aneurus aibonitensis Picchi, 1977. Quaestiones Entomologicae, 13: 277. Puerto Rico: San Juan.

Iralunelus aibonitensis Kormilev & Froeschner, 1987. Entomography, 5: 32.

bergi (Kormilev, 1980)

Aneurus (Iralunelus) bergi Kormilev, 1980c. Acta Zoologica Lilloana, 36 (1): 55. Female Holotype (FML). Argentina: Corrientes: Paso de la Patria.

Iralunelus bergi Kormilev & Froeschner, 1987. Entomography, 5: 32

bispinosus (Kormilev, 1960)

Aneurus bispinosus Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169 (5–6): 93. Female Holotype (USNM). Brazil: Rio Grande do Sul: Gramado.

Aneurus (Iralunelus) bispinosus Kormilev, 1979. Anales del Instituto de Biología Universidad Nacional Autónoma de México, 50, serie Zoología, (1): 341. Male Allotype (KC). Brasil: Santa Catarina: Nova Teutonia.

Iralunelus bispinosus Kormilev & Froeschner, 1987. Entomography, 5: 32.

bolivianus (Kormilev, 1960)

Aneurus bolivianus Kormilev, 1960e. Journal of New York Entomological Society, 68: 217. Female Holotype (USNM). Bolivia: Yungas, Coroico. Female Paratype (KC). Bolivia: Yungas, Coroico.

Iralunelus bolivianus Kormilev & Froeschner, 1987. Entomography, 5: 32.

carioca (Kormilev, 1968)

Aneurus carioca Kormilev, 1968e. Papeis Avulsos de Zoologia, 22(6): 48. Female Holotype (MZSP). Brasil: Rio de Janeiro: Guanabara.

Iralunelus carioca Kormilev & Froeschner, 1987. Entomography, 5: 32.

costariquensis (Kormilev, 1982)

Aneurus (Iralunelus) costariquensis Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 30. Male Holotype (CAS).

Costa Rica: Guanacaste: 1mi N Tilaran. Female Allotype (CAS). Costa Rica: Guanacaste: 1mi N Tilaran.

Iralunelus costariquensis Kormilev & Froeschner, 1987. Entomography, 5: 32.

flavomaculatus (Distant, 1893)

Aneurus flavomaculatus Distant, 1893. Transactions of the Entomological Society of London, 1893: 92. Type (BMNH). Ecuador: Pichincha: 12000 ft.

Iralunelus flavomaculatus Kormilev & Froeschner, 1987. Entomography, 5: 32.

fritzi (Kormilev, 1960)

Aneurus fritzi Kormilev, 1960e. Journal of New York Entomological Society, 68: 218. Male Holotype (USNM). Bolivia: Yungas de Totora, Sihuenkas. Female Allotype (USNM). Bolivia: Yungas de Totora, Sihuenkas. Females and Male Paratypes (KC). Bolivia: Yungas de Totora, Sihuenkas.

Aneurus fritzi Kormilev, 1964b. Arkiv för Zoologi, serie 2, 16: 474. Bolivia: San Antonio.

Aneurus fritzi Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 3. Peru: 50 mi. (80Km.) S Tingo Maria.

Iralunelus fritzi Kormilev & Froeschner, 1987. Entomography, 5: 32.

leptocerus (Hussey, 1957)

Aneurus tenuicornis Champion, 1898, preoccupied, Biologia Centrali - Americana Rhynchota, 2: 116. Male Type (BMNH).

Guatemala: Capetillo. Panama: Volcan de Chiriqui: 2500 to 4000 feet.

Aneurus leptocerus Hussey, 1957. Florida Entomology, 40: 80.

Aneurus leptocerus Usinger & Matsuda, 1959, p. 100.

Aneurus leptocerus Kormilev, 1968b. Proceedings of the United States National Museum, 125(3657): 3.

Aneurus leptocerus Picchi, 1977. Quaestiones Entomologicae, 13: 271. Guatemala: Baja Verapaz, Purulhá. Mexico: Chiapas.

Iralunelus leptocerus Kormilev & Froeschner, 1987. Entomography, 5: 32.

longicornis (Kormilev, 1982)

Aneurus (Iralunelus) longicornis Kormilev, 1982b. The Wasmann Journal of Biology, 40(1–2): 32. Female Holotype (CAS).

Costa Rica: Cartago: 5Km S El Empalme.

Iralunelus longicornis Kormilev & Froeschner, 1987. Entomography, 5: 33.

marginalis (Walker, 1873)

Crimia marginalis Walker, 1873. Catalogue of the specimens of Hemiptera Heteroptera in the collection of the British Museum, 7: 12. Male Holotype (BMNH). Colombia.

Aneurus (Crimia) marginalis Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 116.

Aneurus westwoodi Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 58. Synonymized by Champion 1898 Biologia Centrali Americana Rhynchota, 2: 116.

Aneurus marginalis Blöte, 1965. Zoologische Verhandlungen, 75: 11. Bolivia: Coroico.

Aneurus (Iralunelus) westwoodi Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 29: 98. Male Lectotype (MFN).

Iralunelus marginalis Kormilev & Froeschner, 1987. Entomography, 5: 33.

monrosi (Kormilev, 1980)

Aneurus (Iralunelus) monrosi Kormilev, 1980c. Acta Zoologica Lilloana, 36(1): 54. Male Holotype (FML). Argentina: Salta:

Cabeza de Buey. Female Allotype (FML). Argentina: Salta: Cabeza de Buey. Male and Female Paratypes (FML). Argentina: Salta: Cabeza de Buey.

Iralunelus monrosi Kormilev & Froeschner, 1987. Entomography, 5: 33.

plaumanni (Kormilev, 1965)

Aneurus plaumanni Kormilev, 1965. Opuscula Zoologica, 84: 1. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Iralunelus plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 33.

politus (Say, 1832)

Aneurus politus Say, 1832. Descriptions of New Species of Heteropterous Hemiptera of North America, p. 31. Male Holotype (USNM). United States of America.

Aneurus politus Stål, 1873. Kongliga Svenska Vetenskaps Akademiens Handlingar, 11(2): 146. Cuba.

Aneurus politus Champion, 1898. Biologia Centrali Americana Rhynchota, 2: 115. Guatemala: Capetillo.

Aneurus (Iralunelus) politus Štys, 1974. Acta Entomologica Bohemoslovaca, 71: 103.

Aneurus politus Picchi, 1977. Quaestiones Entomologicae, 13: 271. Central America.

Aneurus politus Kormilev, 1968b. Proceedings of the United States National Museum. 125(3657): 9.

Iralunelus politus Kormilev & Froeschner, 1987. Entomography, 5: 33.

Iralunelus politus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1660. French Guiana: Camopi; St Laurent du Maroni; Bas Maroni.

sahlbergi (Bergroth, 1886)

Aneurus sahlbergi Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 58. (Type depository not specified). Brazil: Petropolis.

Aneurus sahlbergi Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 48. Brazil: Minas Gerais: Serra do Caraca: 1300 m.; São Paulo: Salesópolis, Estação Biológica de Boracéia.

Aneurus (Iralunelus) sahlbergi Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 100. Brazil: Petropolis, E. Rio Alto Mosella Rio D. F.; São Paulo: Estacion São Paulo, Campos de Jordao 1600m; Pará.

Iralunelus sahlbergi Kormilev & Froeschner, 1987. Entomography, 5: 33.

simulans (Walker, 1873)

Crimia simulans Walker, 1873. Catalogue of the specimens of Hemiptera Heteroptera in the collection of the British Museum; Part VII, London, British Museum, 7: 12. Type (BMNH). Brazil: Rio de Janeiro: Petropolis.

Iralunelus simulans Kormilev & Froeschner, 1987. Entomography, 5: 33.

subdipterus (Burmeister, 1835)

Aneurus subdipterus Burmeister, 1835. Handbuch der Entomologie, 2(1): 254. Brazil.

Aneurus subdipterus Stål, 1873. Enumeravit Hemiptera, 3: 146.

Aneurus subdipterus Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 59.

Aneurus subdipterus Lethierry & Severin, 1896. Catalogue General des Hemipteres, 3: 47.

Aneurus subdipterus Kormilev, 1953a. Acta zoologica Lilloana, 13: 252. Argentina: Misiones: Puerto 17 de Octubre, Concepción, Santa María; Buenos Aires: Tigre; Córdoba: Calamuchita, El Sauce, Villa General Belgrano; Santiago del Estero: Maldonado; Formosa: Puerto Tirol; Salta: El Piquete; Jujuy: La Mendieta.

Aneurus (Iralunelus) subdipterus Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 98. Male Lectotype (MFN). Brazil: Cassapava Selou.

Aneurus (Iralunelus) subdipterus Kormilev, 1980c. Acta Zoologica Lilloana, 36(1): 54. Argentina: Tucumán.

Iralunelus subdipterus Kormilev & Froeschner, 1987. Entomography, 5: 33.

Iralunelus subdipterus Contreras, Neder & Coscarón 2011. Munis Entomology & Zoology, 6(2): 766. Argentina: Chaco: La Escondida, Vilela; Santiago del Estero: Lago Mayo.

tenuis (Champion, 1898)

Aneurus tenuis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 115. Male Holotype (BMNH). Panama: Volcan de Chiriqui, 3000 feet.

Aneurus tenuis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 100.

Aneurus tenuis Kormilev, 1968b. Proceedings of the United States National Museum, 125 (3657): 3. Cuba ?.

Aneurus tenuis Picchi, 1977. Quaestiones Entomologicae, 13: 272. Mexico: Guerrero. Nicaragua: Rivas: Isla de Ometepé.

Iralunelus tenuis Kormilev & Froeschner, 1987. Entomography, 5: 33.

wygodzinskyi (Picchi, 1977)

Aneurus wygodzinskyi Picchi, 1977. Quaestiones Entomologicae, 13: 271. Female Holotype (AMNH). Jamaica: Near Troy. Female and Male Paratypes (AMNH). Jamaica: Near Troy.

Iralunelus wygodzinskyi Kormilev & Froeschner, 1987. Entomography, 5: 34.

Subfamily Aradinae Amyot & Serville, 1843

Aradides Amyot and Serville, 1843 Historie naturelle des insectes (Hémiptères), pages xli and 307.

Aradinae Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 65.

Genus Aradiolus Kormilev, 1967

Aradiolus Kormilev, 1967b. Los Angeles County Museum Contribution in Science, 122: 2. Type-species: *Aradiolus paradoxus* Kormilev, monobasic.

chemsaki Kormilev, 1980

Aradiolus chemsaki Kormilev, 1980a. Proceedings of the Entomological Society Washington, 82(1): 100. Male Holotype (AES). Mexico: San Cristóbal, 35 mi E of Chiapas.

Aradiolus chemsaki Kormilev, 1982b. Revista Brasileira de Entomologia, 26(3–4): 269.

Aradiolus chemsaki Kormilev & Froeschner, 1987. Entomography, 5: 35.

paradoxus Kormilev, 1967

Aradiolus paradoxus Kormilev, 1967b. Los Angeles Country Museum Contribution in Science, 122: 4. Male Holotype (NHMLA). Mexico: Oaxaca: 12 mi. so. of Chivela.

Aradiolus paradoxus Kormilev, 1980a. Proceedings of the Entomological Society of Washington, 82(1): 100. Female Allotype (AES). Mexico: Oaxaca: La Ventana, 8 mi N.

Aradiolus paradoxus Kormilev & Froeschner, 1987. Entomography, 5: 35.

Genus Aradus Fabricius, 1803

Aradus Fabricius, 1803. Systema Rhyngotorum, p. 116. Type-species: *Cimex betulae* Linnaeus, designated by Latreille, 1810 In Considerations Generales sur l'ordre naturel des animaux composant les classes des Crustaces, des Arachnides et des Insectes avec un tableau methodique de leurs genres disposes en families, p. 433.

Piestosoma Laporte, 1833. Magazine Zoology (Guérin), 2: 51, 53. Type-species: *Aradus depressus* Fabricius, monobasic. Synonymized by Fieber, 1861. Die europaeischen Hemiptera. Halbflügler p. 110.

angustellus (Blanchard, 1852)

Brachyrhynchus angustellus Blanchard, 1852. Historia Fisica y Politica de Chile. Zoologia, 7: 205. (Type depository not specified). Chile: Cordilleras de Ovalle.

Aradus angustellus Signoret, 1863. Annales de la Société Entomologique de France, series 4, 3: 576.

Aradus compressicornis Stål, 1873. (nec. Champion) Enumeratio Hemipterorum, 3: 136.

Aradus angustellus Berg, 1879. Hemiptera Argentina, p. 138. Argentina: Buenos Aires.

Aradus angustellus Berg, 1892. Anales de la Sociedad Científica Argentina, 34: 203. Nova Granada.

Aradus angustellus Pennington, 1921. Lista de los Hemiptera Heteroptera de la Republica Argentina, 2: 17.

Aradus angustellus Parshley, 1921. Transaction American Entomology Society, XLVII: 83.

Aradus angustellus Porter, 1930. Revista Chilena Historia Natural, 34: 150.

Aradus angustellus Wygodzinsky, 1943. Revista de Entomología Rio de Janeiro, 14(3): 503.

Aradus angustellus Kormilev, 1951. Comunicaciones del Instituto Nacional de Investigación de las Ciencias Naturales Buenos Aires, Zoologia, 2 (6): 86. Argentina: Santa Cruz: Lago Posadas; Chubut: Piedra Parada; Rio Negro: Bariloche, El Tronador, Lago Mascaridi; Cordoba.

Aradus angustellus Kormilev, 1976b. Revista Brasileira de Biologia, 36: 736. Peru: Cuzco: Urubamba, 2863 m.

Aradus angustellus Kormilev & Froeschner, 1987. Entomography, 5: 36.

Aradus angustellus Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 121.

Aradus angustellus Contreras, Neder & Coscarón 2011. Munis Entomology & Zoology, 6(2): 765. Argentina: Chaco.

brasiliensis Usinger, 1940

Aradus brasiliensis Usinger, 1940. Revista de Entomologia. Rio de Janeiro, 11: 639. Male Holotype (CAS). Brazil: Nova Teutonia. Female Allotype (CAS). Brazil: Santa Catarina: Nova Teutonia.

Aradus brasiliensis Drake, 1942. Revista de Entomología Rio de Janeiro, 13: 151.

Aradus brasiliensis Wygodzinsky, 1943. Revista de Entomología Rio de Janeiro, 14(3): 502. Brazil: Mato Grosso: Salôbra, Bodoquena; São Paulo: do Km. 47 da Estrada Rio São Paulo.

Aradus brasiliensis Wygodzinsky, 1944. Revista de Entomología Rio de Janeiro, 14: 329.

Aradus brasiliensis Kormilev, 1951. Comunicaciones del Instituto Nacional de Investigación de las Ciencias Naturales Buenos Aires, Zoologia, 2(6): 88. Argentina: Misiones: Iguazú. Paraguay: San Bernardino.

Aradus brasiliensis Kormilev & Froeschner, 1987. Entomography, 5: 39.

Aradus brasiliensis Heiss, 1994a. Journal of the New York Entomological Society, 102(1): 103.

compressicornis Stål, 1873

- Aradus (Aradus) compressicornis* Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 136. Female Type (NHRS). Colombia: Nova Granada.
- Aradus compressicornis* Kormilev, 1976b. Revista Brasileira de Biologia, 36: 736. Peru: Cuzco, Urubamba, 2863 m.
- Aradus compressicornis* Kormilev & Froeschner, 1987. Entomography, 5: 41.
- Aradus compressicornis* Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 123. Venezuela: Pmo de Guaracamal, 300 m; Bocanó; Trujillo; Bordon.

falleni Stål, 1860

- Aradus falleni* Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2(7): 68. Male Type (NHRS). Brazil: Rio de Janeiro.
- Aradus leucotomus* Costa, 1864. Annuario del Museo Zoologico della Università di Napoli, 2: 143. Synonymized with *falleni* by Bergroth 1886. Wiener Entomologische Zeitung, 5(3): 97. Synonymized with Australian *Aradus albicornis* (Walker 1873) by Heiss, 1994b. Bollettino della Societa Entomologica Italiana, 126(2): 151
- Aradus (Aradus) pallidicornis* Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 136. Cuba. Synonymized by Bergroth 1886. Wiener Entomologische Zeitung, 5(3): 97.
- Aradus falleni* Bergroth, 1886b. Wiener Entomologische Zeitung, 5(3): 97.
- Aradus falleni* Champion, 1898, 2: 66. Mexico. Guatemala: Chacoj in Vera paz. Panama: San Miguel Pearl Islands.
- Aradus falleni* Wygodzinsky, 1943. Revista de Entomología Rio de Janeiro, 14 (3): 507. Mato Grosso: Salôbra, Zona da N.O.B.
- Aradus falleni* Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 39. Brazil: Chapada.
- Aradus falleni* Kormilev & Froeschner, 1987. Entomography, 5: 45.
- Aradus falleni* Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 120. Mexico: Guerrero: Acahuixotla; Chiapas: Bonampak, Palenque; San Luis Potosi: Ciudad de Valles. Belice: Cayo.
- Aradus falleni* Heiss, 1994a. Journal of the New York Entomological Society, 102(1): 103.

fronterana Drake, 1942

- Aradus fronterana* Drake, 1942. Revista de Entomología Rio de Janeiro, 13: 151. Male Holotype (USNM). Mexico: Tobasco.
- Aradus fronterana* Kormilev, 1982c. The Wasmann Journal of Biology, 40 (1–2): 26. Costa Rica: Guanacaste, La Pacifica: 4km NW Canas.
- Aradus fronterana* Kormilev & Froeschner, 1987. Entomography, 5: 45.
- Aradus fronterana* Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 121.
- Aradus fronterana* Heiss, 1994a. Journal of the New York Entomological Society, 102(1): 103.

gracilicornis Stål, 1873

- Aradus (Aradus) gracilicornis* Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 136. Female Type (NHRS). Cuba.
- Aradus gracilicornis* Barber, 1954. American Museum Novitates, 1682: 11. South Bimini Islands.
- Aradus gracilicornis* Kormilev & Froeschner, 1987. Entomography, 5: 46.
- Aradus gracilicornis* Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 124. Mexico: Morelos: Villa de Ayala; Chiapas: Bonampak, Agua Azul.

granuliger Kormilev, 1980

- Aradus granuliger* Kormilev, 1980a. Proceedings of the Entomological Society Washington, 82(1): 103. Male Holotype (AES). Mexico: 20 mi N of El Lemon.
- Aradus granuliger* Kormilev & Froeschner, 1987. Entomography, 5: 46.

mexicanus Usinger, 1936

- Aradus mexicanus* Usinger, 1936. Annals Entomological Society of America, 29: 503. Male Holotype (CAS). Mexico: Temascaltepec.
- Aradus mexicanus* Kormilev, 1951. Comunicaciones del Instituto Nacional de Investigación de las Ciencias Naturales Buenos Aires, Zoologia, 2(6): 89. Argentina: Misiones: Puerto Londero, Yacú Poí.

- Aradus mexicanus* Kormilev, 1962. Arkiv för Zoologi, 2(15): 256. Brazil: Espirito Santo.
Aradus mexicanus Wygodzinsky, 1943. Revista de Entomología Rio de Janeiro, 14(3): 502.
Aradus mexicanus Wygodzinsky, 1944. Revista de Entomología Rio de Janeiro, 14: 329.
Aradus mexicanus Kormilev & Froeschner, 1987. Entomography, 5: 49.
Aradus mexicanus Heiss, 1994a. Journal of the New York Entomological Society, 102 (1): 103.
Aradus mexicanus Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 765. Argentina: Tucumán: Horco Molle.

pallidicornis Stål, 1873

- Aradus (Aradus) pallidicornis* Stål, 1873. Svenska Vetenskaps Akademiens Handlingar, 11(2): 136. Female Type (NHRS)
Aradus pallidicornis Bergroth, 1886b. Wiener Entomologische Zeitung, 5 (3): 97.
Aradus pallidicornis Heiss, 1993b. Mitteilungen der Münchner Entomologischen Gesellschaft, 83: 122.

penningtoni Drake, 1942

- Aradus penningtoni* Drake, 1942. Revista de Entomología Rio, 13:152. Male Holotype (USNM). Argentina: Buenos Aires. Female Allotype (USNM). Argentina: Buenos Aires. Paratypes (USNM). Argentina: Buenos Aires; Mendoza. Bolivia: Santa Cruz. Paraguay: Horqueta.
Aradus penningtoni Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 39. Brazil: Chapada.
Aradus penningtoni Kormilev, 1951. Comunicaciones del Instituto Nacional de Investigación de las Ciencias Naturales Buenos Aires, Zoologia, 2(6): 87. Argentina: Buenos Aires: Devoto, La Plata, Capital; Corrientes: San Cosme; Misiones: Iguazú, Puerto Bemberg, Pindapoy; Formosa: Mision Laishi, Clorinda, Isla de Oro, Zona Novena, Laguna de Oca; Chaco: Fontana, Charata, Resistencia, Colonia Benítez, Reconquista, Resistencia, Puerto La Plata; Jujuy: Ledesma; Santa Fé: Santiago del Estero: Río Salado, Campo de Cielo; Córdoba; La Rioja: Iliar; Río Negro: Río Colorado. Uruguay: Sayago.
Aradus penningtoni Kormilev, 1968e. Papéis Avulsos de Zoologia, 22 (6): 47. Brazil: Mato Grosso: Salobra, Corumbá: Serra do Urucum.
Aradus penningtoni Wygodzinsky, 1943. Revista de Entomología Rio de Janeiro, 14(3): 502.
Aradus penningtoni Wygodzinsky, 1944. Revista de Entomologia Rio de Janeiro, 15: 329.
Aradus penningtoni Pirán, 1948. Acta Zoologica Lilloana, 5: 6.
Aradus penningtoni Kormilev & Froeschner, 1987. Entomography, 51.
Aradus penningtoni Heiss, 1994a. Journal of the New York Entomological Society, 102(1): 103.
Aradus penningtoni Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 765. Argentina: Formosa: Mojón de Fierro; Santa Fé: Villa Guillermina; Tucumán: Horco Molle.

pericarti Heiss, 1994

- Aradus pericarti* Heiss, 1994a. Journal of the New York Entomological Society, 102(1): 102. Male Holotype (CEHI). Surinam: Marowijne. Females and Males Paratypes (CEHI, USNM). Suriname: Marowijne
Aradus pericarti Heiss & Moragues 2009. Linzer Biologische Beiträge, 41 (2):1664. French Guyana, Fourgassié near Roura, Kourou, Montagne des Signes; Sinnamary.

testaceus Kormilev, 1980

- Aradus (Aradus) testaceus* Kormilev, 1980a. Proceedings of the Entomological Society of Washington, 82(1): 104. Male Holotype (AES). Mexico: D.F., 15 mi S of Guarda.
Aradus testaceus Kormilev & Froeschner, 1987. Entomography, 5: 54.

Subfamily Calisiinae Stål, 1873

- Calisaria Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 138.
 Calisiinae Usinger & Matsuda, 1959. Classification of the Aradidae, p. 92.

Genus Calisiopsis Champion, 1898

- Calisiopsis* Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 67. Type-species: *Calisiopsis ampliceps* Champion, monobasic.

ampliceps Champion, 1898

Calisiopsis ampliceps Champion, 1898. *Biologia Centrali-Americana*, Rhynchota, 2: 67. Female Type (BMNH). Panama: Bugaba, Tolé.

Calisiopsis ampliceps Kormilev, 1952b. *The Pan Pacific Entomologist*, 23 (2): 119. Brazil: Porto Alegre.

Calisiopsis ampliceps Kormilev, 1956 (nec. Champion) *Anales de la Sociedad Científica Argentina*, 162: 149. Male Allotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Calisiopsis ampliceps Kormilev & Froeschner, 1987. *Entomography*, 5: 57.

Calisiopsis ampliceps Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 34.

brasiliensis Kormilev, 1959

Calisiopsis ampliceps Kormilev, 1956. (nec. Champion) *Anales de la Sociedad Científica Argentina*, 162: 149.

Calisiopsis brasiliensis Kormilev, 1959a. *Proceedings of the United States National Museum*, 109(3413): 222. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Females and Male Paratypes (USNM). Brazil: Santa Catarina: Nova Teutonia; Rio Grande do Sul: Porto Alegre.

Calisiopsis brasiliensis Kormilev & Froeschner, 1987. *Entomography*, 5: 58.

Calisiopsis brasiliensis Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 34.

brodzinskyorum Froeschner, 1992

Calisiopsis brodzinskyorum Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 34. Female Holotype (USNM). Dominican Republic, in amber.

kormilevi Froeschner, 1992

Calisiopsis kormilevi Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 36. Male Holotype (MHNSM). Peru: Madre de Dios: Manu Pakitza, Rio Manu, 250 m. Females and Males Paratypes (MHNSM, USNM). Peru: Madre de Dios: Manu Pakitza, Rio Manu, 250 m.

minuta, Kormilev, 1959

Calisiopsis minutus, Kormilev, 1959a. *Proceedings of the United States National Museum*, 109(3413): 221. Female Holotype (USNM). Mexico: Tampico. Females Paratypes (KC). Mexico: Tampico.

Calisiopsis minutus Kormilev & Froeschner, 1987. *Entomography*, 5: 58.

Calisiopsis minuta Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 38.

nigrotuberculata (Froeschner, 1992)

Calisiopsis ampliceps Kormilev, 1959a. (nec. Champion) *Proceedings of the United States National Museum*, 109(3413): 221.

Calisiopsis nigrotuberculata Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 38. Female Holotype (USNM). Mexico: Laredo, Texas.

planiceps Kormilev, 1976

Calisiopsis planiceps Kormilev, 1976a. *Zoologica Scripta*, 5: 69. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Calisiopsis planiceps Kormilev & Froeschner, 1987. *Entomography*, 5: 58.

Calisiopsis planiceps Froeschner, 1992. *Proceedings of the Biological Society of Washington*, 105(1): 38.

Genus Calisius Stål, 1860

Calisius Stål, 1860. *Kongliga Svenska Vetenskaps-Akademiens Handlingar*, 2(7): 67. Type-species: *Calisius pallipesens* Stål monobasic.

Aradosyrtris Costa, 1864. *Annuario del Museo Zoologico della Università di Napoli*, 2: 132. Type-species: *Aradosyrtris Ghiliani* Costa, monobasic. Synonymized by Bergroth, 1894. *Entomologisk Tidskrift*, 15: 98.

affinis Barber, 1954

Calisius affinis Barber, 1954. American Museum Novitates, 1682: 9. Male Holotype (USNM). The Bahamas: South Bimini Islands. Females and Males Paratypes (USNM). The Bahamas: South Bimini Islands.

Calisius affinis Kormilev & Froeschner, 1987. Entomography, 5: 58.

bilobatus Kormilev, 1959

Calisius bilobatus Kormilev, 1959a. Proceedings of the United States National Museum, 109(3413): 214. Male Holotype (USNM). Bolivia.

Calisius bilobatus Kormilev & Froeschner, 1987. Entomography, 5: 59.

brasiliensis Kormilev, 1967

Calisius brasiliensis Kormilev, 1967a. Opuscula Zoologica, 100: 2. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Male Paratype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Calisius brasiliensis Kormilev & Froeschner, 1987. Entomography, 5: 59.

confusus Kormilev, 1953

Calisius confusus Kormilev, 1953a. Acta Zoologica Lilloana, 13: 216. Male Holotype (USNM). Argentina: Tucumán. Male Paratype (USNM). Brasil: Santa Catarina: Nova Teutonia.

Calisius confusus Kormilev & Froeschner, 1987. Entomography, 5: 59.

contubernalis Bergroth, 1913

Calisius contubernalis Bergroth, 1913. The Canadian Entomologist, 45: 6. Male Holotype (USNM). Florida. Female Allotype (Type depository not specified). Guadeloupe Islands, W. T.

Calisius contubernalis Kormilev & Froeschner, 1987. Entomography, 5: 59.

elegantulus Bergroth, 1913

Calisius elegantulus Bergroth, 1913. The Canadian Entomologist, 45: 5. Female Type (type depository not specified). Guadeloupe Island.

Calisius elegantulus Kormilev & Froeschner, 1987. Entomography, 5: 59.

farri Kormilev, 1964

Calisius farri Kormilev, 1964a. Studia Entomology, 7: 153. Female Holotype (NHMJ). Jamaica: Saint Thomas: 14, 5 mi E of Kingston.

Calisius farri Kormilev & Froeschner, 1987. Entomography, 5: 60.

Calisius farri Heiss, 1995. Proceedings of the Entomological Society of Washington, 97(1): 74.

ferox Champion, 1898

Calisius ferox Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 66. Female Type (BMNH). Panama: Bugaba.

Calisius ferox Kormilev & Froeschner, 1987. Entomography, 5: 60.

Calisius ferox Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41 (2): 1664. French Guyana: Régina, Montagne de Kaw.

gracilis Kormilev, 1959

Calisius gracilis Kormilev, 1959a. Proceedings of the United States National Museum, 109(3413): 211. Male Holotype (USNM). Guatemala: Livingston.

Calisius gracilis Kormilev & Froeschner, 1987. Entomography, 5: 60.

insignis Kormilev, 1959

Calisius insignis Kormilev, 1959a. Proceedings of the United States National Museum, 109(3413): 215. Male Holotype (USNM). Guatemala: Livingston.

Calisius insignis Kormilev & Froeschner, 1987. Entomography, 5: 61.

longiventris Kormilev, 1959

Calisius longiventris Kormilev, 1959a. Proceedings of the United States National Museum, 109(3413): 216. Male Holotype (USNM). Panama: Canal Zone: Paraiso. Female Allotype (USNM). Panama: Canal Zone: Paraiso. Paratypes (USNM). Panama: Canal Zone: Paraiso.

Calisius longiventris Kormilev & Froeschner, 1987. Entomography, 5: 61.

major Bergroth, 1913

Calisius major Bergroth, 1913. The Canadian Entomologist, 45: 8. Male Type (ZMHB). Venezuela: La Guayra.

Calisius major Kormilev & Froeschner, 1987. Entomography, 5: 61.

pallipes Stål, 1860

Calisius pallipes Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2(7): 68. Male Type (NHRS). Brazil.

Calisius pallipes Kormilev & Froeschner, 1987. Entomography, 5: 62.

pangoensis Kormilev, 1976

Calisius pangoensis Kormilev, 1976b. Revista Brasileira de Biologia, 36: 736. Female Type (AMNH). Peru: Junin: San Ramon de Pangoa: 40 Km SE of Satipo, 750 m.

Calisius pangoensis Kormilev & Froeschner, 1987. Entomography, 5: 62.

placidus Horváth, 1913

Calisius placidus Horváth, 1913. Annales Musei Nationalis Hungarici, 11: 633. Female Holotype (MNHP). Brazil: Goyaz: Jatahy.

Calisius placidus Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 48. Brazil: São Paulo: Ilha dos Alcatrazes.

Calisius placidus Kormilev & Froeschner, 1987. Entomography, 5: 62.

pulcher Kormilev, 1976

Calisius pulcher, Kormilev, 1976b. Revista Brasileira de Biologia, 36: 737. Male Holotype (MZSP). Brazil: Minas Gerais: Pedra Azul.

Calisius pulcher Kormilev & Froeschner, 1987. Entomography, 5: 62.

Subfamily Carventinae Usinger, 1950

Carverntini Usinger, 1950. VIII International Congress of Entomology, p. 176.

Carventinae Usinger & Matsuda, 1959. Classification of the Aradidae, p. 100.

Genus *Acaricoris* Harris & Drake, 1944

Acaricoris Harris & Drake, 1944. Proceedings of the Entomological Society of Washington, 46: 128. Type-species: *Acaricoris ignotus* Harris & Drake, monobasic.

austeris Drake & Kormilev, 1958

Acaricoris austeris Drake & Kormilev, 1958. Annals Entomological Society America, 51: 244. Male Holotype (USNM). Guadeloupe: Trois Rivieres West Indies.

Acaricoris austeris Kormilev & Froeschner, 1987. Entomography, 5: 66.

barroanus Drake & Kormilev, 1958

Acaricoris barroanus Drake & Kormilev, 1958. Annals Entomological Society of America, 51: 244. Male Holotype (USNM). Panama: Canal Zone: Barro Colorado Islands. Paratype (USNM). Panama: Canal Zone: Barro Colorado Islands.
Acaricoris barroanus Kormilev & Froeschner, 1987. Entomography, 5: 66.

clausus Drake & Kormilev, 1958

Acaricoris clausus Drake & Kormilev, 1958. Annals Entomological Society America, 51: 244. Male Holotype (USNM). Puerto Rico: Mayagüez.
Acaricoris clausus Kormilev & Froeschner, 1987. Entomography, 5: 66.

haitiensis Kormilev, 1968

Acaricoris haitiensis Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 2. Female Holotype (USNM). Haiti: Morne Guimby: 22 ki South East of Fond Verretes, 6500 feet.
Acaricoris haitiensis Kormilev & Froeschner, 1987. Entomography, 5: 66.

lattini Heiss, 2008

Acaricoris lattini Heiss, 2008. Proceedings of the Entomological Society of Washington, 110(4): 951. Male Holotype (CEHI). Dominican Republic: La Vega: Jarabacoa. Females and Male Paratypes (CEHI, USNM). Dominican Republic: La Vega: Jarabacoa.

Genus *Aglaocoris* Drake & Maldonado, 1955

Aglaocoris Drake & Maldonado, 1955. Journal of the Washington Academy of Science, 45: 291. Type-species: *Aglaocoris natalii* Drake and Maldonado, monobasic.

clarkei Drake, 1957

Aglaocoris clarkei Drake, 1957. Proceeding of the Biological Society of Washington, 70: 39. Female Holotype (USNM). Dominica in Leeward West Indies Islands.
Aglaocoris clarkei Kormilev & Froeschner, 1987. Entomography, 5: 66.

comes Drake, 1956

Aglaocoris comes Drake, 1956. Journal of the Washington Academy of Science, 46: 325. Male Holotype (USNM). Guadeloupe: Trois Rivieres. Male Paratype (USNM). Guadeloupe: Trois Rivieres.
Aglaocoris comes Kormilev & Froeschner, 1987. Entomography, 5: 66.

cubanus Drake, 1956

Aglaocoris cubanus Drake, 1956. Journal of Washington Academy of Science, 46: 327. Male Holotype (USNM). Cuba: Cayamas.
Aglaocoris cubanus Kormilev & Froeschner, 1987. Entomography, 5: 67.
Aglaocoris cubanus Grillo Ravelo, 1988. Universidad Central de las Villas: 77.

drakei Kormilev, 1968

Aglaocoris drakei Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 5. Female Holotype (USNM). Haiti : Port-au-Prince.
Aglaocoris drakei Kormilev & Froeschner, 1987. Entomography, 5: 67.

invisus Drake, 1957

Aglaocoris invisus Drake, 1957. Proceedings of the Biological Society of Washington, 70: 40. Male Holotype (USNM). Guadeloupe Island. Female Paratype (USNM). Guadeloupe Island.

Aglaocoris invisus Kormilev & Froeschner, 1987. Entomography, 5: 67.

natalii Drake & Maldonado, 1955

Aglaocoris natalii Drake & Maldonado, 1955. Journal of Washington Academy of Science, 45: 291. Male Holotype (USNM). Puerto Rico: Yauco. Female Allotype (USNM). Puerto Rico: Yauco. Paratypes (USNM). Puerto Rico: Yauco; Mayagüez.

Aglaocoris natalii Kormilev & Froeschner, 1987. Entomography, 5: 67.

orientalis Grillo Ravelo, 1988

Aglaocoris orientalis Grillo Ravelo, 1988. Universidad Central de las Villas: 73. Male Holotype (FCAC). Cuba: La Poa, Baracoa, Oriente. Female Allotype (FCAC). Cuba: La Poa, Baracoa, Oriente. Male Paratypes (FCAC). Cuba: La Punta, 5Km La Mula, Macizo del Turquino, 850 m.

rectangularis Usinger & Matsuda, 1959

Aglaocoris rectangularis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 141. Male Holotype (MCZ). Santo Domingo: Sanchez. Female Allotype (MCZ). Santo Domingo: Sanchez. Female and Male Paratypes (MCZ). Santo Domingo: Sanchez.

Aglaocoris rectangularis Kormilev & Froeschner, 1987. Entomography, 5: 67.

vicinus Drake, 1957

Aglaocoris vicinus Drake, 1957. Proceedings of the Biological Society of Washington, 70: 38. Male Holotype (USNM). Guadeloupe. Female Allotype (USNM). Guadeloupe. Paratype (USNM). Guadeloupe.

Aglaocoris vicinus Kormilev & Froeschner, 1987. Entomography, 5: 67.

Genus *Alayocoris* Grillo Ravelo, 1988

Alayocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 45. Type-species: *Alayocoris hirsutus* Grillo Ravelo, monobasic.

hirsutus Grillo Ravelo, 1988

Alayocoris hirsutus Grillo Ravelo, 1988. Universidad Central de las Villas: 47. Male Holotype (FCAC). Cuba: Litoral de la Habana, Mariano.

Genus *Aparilocoris* Kormilev, 1982

Hybocoris Kormilev, 1982a preoccupied, The Wasmann Journal of Biology, 40(1–2): 7. Type-species: *Hybocoris mexicanus* Kormilev, original designation.

Aparilocoris Kormilev, 1983a. Proceedings of the Entomological Society of Washington, 85(4): 690.

mexicanus (Kormilev, 1982)

Hybocoris mexicanus Kormilev, 1982a. The Wasmann Journal of Biology, 40(1–2): 8. Female Holotype (UNAM). Mexico: 10 Km Carretera Tuxtpec- Oaxaca. Female Paratype (KC). Mexico: 10 Km Carretera Tuxtpec- Oaxaca.

Aparilocoris mexicanus Kormilev, 1983a. Proceedings of the Entomological Society of Washington, 85: 690.

Aparilocoris mexicanus Kormilev & Froeschner, 1987. Entomography, 5: 68.

venezuelanus Kormilev, 1983

Aparilocoris venezuelanus Kormilev, 1983b. Proceedings of the Entomological Society of Washington, 85(4): 818. Male Holotype (UNAM). Venezuela: Aragua: Rancho Grande; Bordon .

Aparilocoris venezuelanus Kormilev & Froeschner, 1987. Entomography, 5: 68.

Genus *Apterochoris* Kormilev & Doesburg, 1977

Apterochoris Kormilev & Doesburg, 1977. Zoologische Mededelingen, 52: 1. Type-species: *Apterochoris surinamensis* Kormilev & Doesburg, monobasic.

surinamensis Kormilev & Doesburg, 1977

Apterochoris surinamensis Kormilev & Doesburg, 1977. Zoologische Mededelingen, 52: 3. Male Holotype (ML). Suriname: Brokopondo, Brownsberg 500 m.

Apterochoris surinamensis Kormilev & Froeschner, 1987. Entomography, 5: 69.

Genus *Atactocoris* Kormilev, 1964

Atactocoris Kormilev, 1964c. Journal of the New York Entomological Society, 72: 114. Type-species: *Atactocoris farri* Kormilev, monobasic.

farri Kormilev, 1964

Atactocoris farri Kormilev, 1964c. Journal of the New York Entomological Society, 72: 115. Female Holotype (NHMJ). Jamaica: Windsor Estate Trelawny.

Atactocoris farri Kormilev & Froeschner, 1987. Entomography, 5: 69.

perneri Heiss, 1995

Atactocoris perneri Heiss, 1995. Proceedings of the Entomological Society of Washington, 97(1): 71. Male Holotype (CEHI). Jamaica: Portland. Females and Males Paratypes (USNM, CEHI, NHMJ). Jamaica: Portland.

Genus *Baracoris* Grillo Ravelo, 1988

Baracoris Grillo Ravelo, 1988. Universidad Central de las Villas: 31. Type specimen: *Baracoris alayoi* Grillo Ravelo, monobasic.

alayoi Grillo Ravelo, 1988

Baracoris alayoi Grillo Ravelo, 1988. Universidad Central de las Villas: 33. Male Holotype (FCAC). Cuba: La Poa, Baracoa, Oriente. Female Allotype (FCAC). Cuba: La Poa, Baracoa, Oriente. Females and Males Paratypes (FCAC). Cuba: La Poa, Baracoa, Oriente.

Genus *Carficoris* Grillo Ravelo, 1988

Carficoris Grillo Ravelo, 1988. Universidad Central de las Villas: 42. Type-species: *Carficoris cubanus* Grillo Ravelo, monobasic.

cubanus Grillo Ravelo, 1988

Carficoris cubanus Grillo Ravelo, 1988. Universidad Central de las Villas: 43. Male Holotype (FCAC). Cuba: Gran Piedra, Oriente.

Genus Carventus Stål, 1865

Carventus Stål, 1865. Hemiptera Africana, 3: 32. Type-species: *Carventus denticollis* Stål, monobasic.

Acorium Signoret, 1880. Annali del Museo Civico di Storia Naturale di Genova, 15: 540. Type-species: *Acorium griseolum* Signoret, monobasic. Synonymized by Bergroth, 1889b. Annales de la Société Entomologique de Belgique., 33: CLXXXII.

chilensis Kormilev, 1981

Carventus chilensis Kormilev, 1981. Proceedings of the Entomological Society of Washington, 83(2): 296. Male Holotype (UNAM). Chile: Ñuble: Los Troncos. Female Allotype (KC). Chile: Concepción. Neuquén (probable wrongly located, Neuquén is in Argentina)

Carventus chilensis Kormilev & Froeschner, 1987. Entomography, 5: 73.

mexicanus Bergroth, 1895

Carventus mexicanus Bergroth, 1895. Wiener Entomologische Zeitung, 14: 167. Male Type (NHMW). Mexico: San Marcos.

Carventus mexicanus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 70. Panama: Volcan de Chiriqui 3000 feet.

Carventus mexicanus Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 5. Colombia: Cundinamarca: Finca Bella Vista near Sasaima.

Carventus mexicanus Kormilev & Froeschner, 1987. Entomography, 5: 74.

Genus Cubanocoris Grillo Ravelo, 1988

Cubanocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 97. Type-species: *Cubanocoris alayoi* Grillo Ravelo, monobasic.

alayoi Grillo Ravelo, 1988

Cubanocoris alayoi Grillo Ravelo, 1988. Universidad Central de las Villas: 99. Male Holotype (FCAC). Cuba: Loma del Toro, San Cristóbal, Pinar del Río. Female Allotype (FCAC). Cuba: Loma del Toro, San Cristóbal, Pinar del Río. Females and Males Paratypes (FCAC). Cuba: Cuba: Loma del Toro, San Cristóbal, Pinar del Río.

Genus Dihybogaster Kormilev, 1953

Dihybogaster Kormilev, 1953b. Dusenian, 4(4–5): 230. Type-species: *Dihybogaster incrustatus* Kormilev, monobasic.

incrustatus Kormilev, 1953

Dihybogaster incrustatus Kormilev, 1953b. Dusenian, 4(4–5): 231. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Dihybogaster incrustatus Kormilev, 1959b. Studia Entomology, 2(1–4): 309.

Dihybogaster incrustatus Kormilev & Froeschner, 1987. Entomography, 5: 77.

plana Kormilev, 1959

Dihybogaster plana Kormilev, 1959b. Studia Entomology, 2(1–4): 311. Male Holotype (USNM). Brazil: Santa Catarina: Morro do Cerro. Male Paratype (PC). Brazil: Santa Catarina: Morro do Cerro.

Dihybogaster plana Kormilev & Froeschner, 1987. Entomography, 5: 77.

plaumanni Kormilev, 1959

Dihyogaster plaumanni Kormilev, 1959b. *Studia Entomology*, 2 (1–4): 311. Male Holotype (USNM). Brazil: Santa Catarina: Chapecozinho.

Dihyogaster plaumanni Kormilev & Froeschner, 1987. *Entomography*, 5: 77.

wygodzinskyi Usinger & Matsuda, 1959

Dihyogaster wygodzinskyi Usinger & Matsuda, 1959 *Classification of the Aradidae*, p. 122. Female Holotype (BMNH). Brazil: Rio de Janeiro: Corcovado, Poinciray.

Dihyogaster wygodzinskyi Kormilev & Froeschner, 1987. *Entomography*, 5: 77.

Genus *Eretmocoris* Harris & Drake, 1944

Eretmocoris Harris & Drake, 1944. *Proceedings of the Entomological Society of Washington*, 46: 130. Type-species: *Eretmocoris tatei* Harris and Drake, monobasic.

cubensis Usinger & Matsuda, 1959

Eretmocoris cubensis Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 134. Male Holotype (MCZ). Cuba: Soledad. Female Allotype (MCZ). Cuba: Soledad. Female and male Paratypes (MCZ). Cuba: Soledad.

Eretmocoris cubensis Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

Eretmocoris cubensis Grillo Ravelo, 1988. *Universidad Central de las Villas*: 63. Cuba: Las Cuevas, Trinidad, Las Villas.

dominicus Kormilev, 1968

Eretmocoris dominicus Kormilev, 1968a. *Proceedings of the United States National Museum*, 125(3651): 3. Male Holotype (USNM). Dominica in Leeward West Indies Islands. Female Allotype (USNM). Dominica in Leeward West Indies Islands.

Eretmocoris dominicus Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

gigas Usinger & Matsuda, 1959

Eretmocoris gigas Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 139. Female Holotype (USNM). Puerto Rico: Adjuntas.

Eretmocoris gigas Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

longicornis Usinger & Matsuda, 1959

Eretmocoris longicornis Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 138. Female Holotype (MCZ). Haiti.

Eretmocoris longicornis Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

minimus Usinger & Matsuda, 1959

Eretmocoris minimus Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 136. Male Holotype (MCZ). Cuba: Soledad, Cienfuegos.

Eretmocoris minimus Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

Eretmocoris minimus Grillo Ravelo, 1988. *Universidad Central de las Villas*: 64.

productus Usinger & Matsuda, 1959

Eretmocoris productus Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 135. Male Holotype (MNHP). Guadeloupe. Males Paratypes (MNHP). Guadeloupe.

Eretmocoris productus Kormilev & Froeschner, 1987. *Entomography*, 5: 78.

prominens Usinger & Matsuda, 1959

Eretmocoris prominens Usinger & Matsuda, 1959. Classification of the Aradidae, p. 136. Male Holotype (USNM). Puerto Rico: Maricao.

Eretmocoris prominens Kormilev & Froeschner, 1987. Entomography, 5: 78.

tatei Harris & Drake, 1944

Eretmocoris tatei Harris & Drake, 1944. Proceedings of the Entomological Society of Washington, 46: 131. Male Holotype (USNM). Puerto Rico: Lares.

Eretmocoris tatei Kormilev & Froeschner, 1987. Entomography, 5: 78.

Genus *Glyptocoris* Harris & Drake, 1944

Glyptocoris Harris & Drake, 1944. Proceedings of the Entomological Society of Washington, 46: 129. Type-species: *Glyptocoris sejunctus* Harris and Drake, monobasic.

annulatus Kormilev, 1953

Glyptocoris annulatus Kormilev, 1953b. Dusenya 4(4–5): 235. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female and Males Paratypes (USNM). Brazil: Santa Catarina: Nova Teutonia.

Glyptocoris annulatus Kormilev & Froeschner, 1987. Entomography, 5: 80.

confusus Kormilev, 1953

Glyptocoris confusus Kormilev, 1953b. Dusenya, 4(4–5): 233. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Glyptocoris confusus Kormilev & Froeschner, 1987. Entomography, 5: 80.

espiritasantensis Wygodzinsky, 1948

Glyptocoris espiritasantensis Wygodzinsky, 1948. Boletim do Museum Nacional Rio de Janeiro, 86: 13. Female Holotype (Type depository not specified). Brazil: Espirito Santo, Barra Sêca, Linhares.

Glyptocoris espiritasantensis Kormilev & Froeschner, 1987. Entomography, 5: 80.

fluminensis Wygodzinsky, 1948

Glyptocoris fluminensis Wygodzinsky, 1948. Boletim do Museum Nacional Rio de Janeiro, 86: 14. Male Holotype (IEEA). Brazil: Rio de Janeiro: Nova Friburgo, 900 m. Female Allotype and Holotype (IEEA). Brazil: Rio de Janeiro: Nova Friburgo, 900 m. Females and Males Paratypes (IEEA). Brazil: Rio de Janeiro: Nova Friburgo, 900 m.; Teresópolis: Parque Nacional da Serra dos Órgãos, 1000–1700 m.

Glyptocoris fluminensis Kormilev & Froeschner, 1987. Entomography, 5: 80.

insularis Drake 1957

Eretmocoris insularis Drake, 1957. Proceedings of the Biological Society of Washington, 70: 36. Male Type (USNM). Guadeloupe: Three Rivers.

Glyptocoris insularis Drake & Kormilev, 1958. Annals Entomological Society of America, 51: 243.

Glyptocoris insularis Kormilev & Froeschner, 1987. Entomography, 5: 80.

milleri Wygodzinsky, 1948

Glyptocoris milleri Wygodzinsky, 1948. Boletim do Museum Nacional Rio de Janeiro, 86: 15. Male Holotype (IEEA). Brazil: Rio de Janeiro: Teresópolis, Parque Nacional da Serra dos Órgãos, 1000–1700 m. Female Allotype (IEEA). Brazil: Rio de

Janeiro: Teresópolis, Parque Nacional da Serra dos Órgãos, 1000–1700 m. Female and Males Paratypes (IEEA). Brazil: Rio de Janeiro, Teresópolis, Parque Nacional da Serra dos Órgãos; São Paulo: Campos de Jordão, 1600m.

Glyptocoris milleri Kormilev & Froeschner, 1987. Entomography, 5: 80.

minutus Kormilev, 1959

Glyptocoris minutus Kormilev, 1959b. Studia Entomology, 2 (1–4): 314. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Glyptocoris minutus Kormilev & Froeschner, 1987. Entomography, 5: 80.

plaumanni Kormilev, 1954

Glyptocoris plaumanni Kormilev, 1954. Dusenya 5 (3–4): 126. Male Holotype (USNM). Brazil: Mato Grosso: Rio Caraguatá. Female Allotype (USNM). Brazil: Mato Grosso: Rio Caraguatá Female Paratype (KC). Brazil: Mato Grosso: Rio Caraguatá.

Glyptocoris plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 81.

sejunctus Harris & Drake, 1944

Glyptocoris sejunctus Harris & Drake, 1944. Proceedings of the Entomological Society of Washington, 46: 129. Male Holotype (USNM). Brazil: Nova Teutonia.

Glyptocoris espiritosantensis Kormilev & Froeschner, 1987. Entomography, 5: 81.

spinosus Usinger & Matsuda, 1959

Glyptocoris spinosus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 125. Male Holotype (AMNH). Brazil: Rio de Janeiro.

Glyptocoris spinosus Kormilev, 1959b. Studia Entomologica, 2(1–4): 315. Female Allotype (PC). Brazil: Paraná: Caiobá.

Glyptocoris spinosus Kormilev & Froeschner, 1987. Entomography, 5: 81.

verus Drake, 1956

Glyptocoris verus Drake, 1956. Journal of the Washington Academy of Science, 46: 324. Female Holotype (USNM). Guadeloupe in Leeward West Indies Islands. Female Paratype (USNM). Guadeloupe in Leeward West Indies Islands.

Glyptocoris verus Kormilev, 1983b. Proceedings of the Entomological Society of Washington. 85(4): 819.

Glyptocoris verus Kormilev & Froeschner, 1987. Entomography, 5: 81.

Genus *Kolpodaptera* Usinger & Matsuda, 1959

Kolpodaptera Usinger & Matsuda, 1959. Classification of the Aradidae, p. 104. Type-species: *Kolpodaptera prominens* Usinger and Matsuda, original designation.

minuta Kormilev, 1966

Kolpodaptera minuta Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 11. Male Holotype (USNM). Guatemala: Livingston.

Kolpodaptera minuta Kormilev & Froeschner, 1987. Entomography, 5: 82.

panamensis Usinger & Matsuda, 1959

Kolpodaptera panamensis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 146. Male Holotype (USNM). Panama: Canal Zone: Barro Colorado. Female Allotype (USNM). Panama: Canal Zone: Barro Colorado. Females and Male Paratypes (type depository not specified). Panama: Canal Zone: Barro Colorado.

Kolpodaptera panamensis Kormilev & Froeschner, 1987. Entomography, 5: 82.

prominens Usinger & Matsuda, 1959

Kolpodaptera prominens Usinger & Matsuda, 1959. Classification of the Aradidae, p. 145. Male Holotype (MNHP). Guadeloupe.

Kolpodaptera prominens Kormilev & Froeschner, 1987. Entomography, 5: 82.

rugosa Kormilev, 1966

Kolpodaptera rugosa Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 12. Female Holotype (USNM). Cuba: Cayamas.

Kolpodaptera rugosa Kormilev & Froeschner, 1987. Entomography, 5: 82.

Kolpodaptera rugosa Grillo Ravelo, 1988. Universidad Central de las Villas: 86. Cuba: Cienfuegos: Ciénaga de Zapata.

Genus *Laevsoicoris* Grillo Ravelo, 1988

Laevsoicoris Grillo Ravelo, 1988. Universidad Central de las Villas: 78. Type-species: *Laevsoicoris lissonotus* Grillo Ravelo, monobasic.

lissonotus Grillo Ravelo, 1988

Laevsoicoris lissonotus Grillo Ravelo, 1988. Universidad Central de las Villas: 80. Male Holotype (FCAC). Cuba: Sierra Maestra, Oriente. Female Allotype (FCAC). Cuba: La Gran Piedra, Oriente. Male Paratype (FCAC). Cuba: La Gran Piedra, Oriente.

Genus *Lepidocoris* Grillo Ravelo, 1988

Lepidocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 91. Type-species: *Lepidocoris garcesi* Grillo Ravelo, monobasic.

garcesi Grillo Ravelo, 1988

Lepidocoris garcesi Grillo Ravelo, 1988. Universidad Central de las Villas: 94. Male Holotype (FCAC). Cuba: La Gran Piedra, Oriente. Female Allotype (FCAC). Cuba: Playa del Inglés, Camagüez.

Genus *Neoproxius* Usinger & Matsuda, 1959

Proxius (*Neoproxius*) Usinger & Matsuda, 1959. Classification of the Aradidae, p. 113. Type-species: *Proxius gypsatus* Bergroth, designated by Kormilev & Froeschner, 1987.

Neoproxius Kormilev & Froeschner, 1987. Entomography, 5: 84.

amazonicus (Kormilev, 1976)

Proxius (*Neoproxius*) *amazonicus* Kormilev, 1976b. Revista Brasileira de Biologia, 36: 739. Female Holotype (MZSP). Brazil: Amazonas; 5 Km W Cacao Pereira across Rio Negro from Manaus, 120 m.

Neoproxius amazonicus Kormilev & Froeschner, 1987. Entomography, 5: 85.

carioca (Kormilev, 1982)

Proxius (*Neoproxius*) *carioca* Kormilev, 1982b. Revista Brasileira de Entomología, 26(3–4): 270. Female Holotype (AMNH). Brazil: Rio de Janeiro: Guanabara.

Neoproxius carioca Kormilev & Froeschner, 1987. Entomography, 5: 85.

costaricensis (Kormilev, 1982)

Proxius (Neoproxius) costaricensis Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 38 Female Holotype (CAS).
Costa Rica: Turrialba.

Neoproxius costaricensis Kormilev & Froeschner, 1987. Entomography, 5: 85.

gypsatus (Bergroth, 1898)

Proxius gypsatus Bergroth, 1898a. Entomologist's Monthly Magazine, 9: 100. Female Type (Type depository not specified).
Venezuela.

Proxius gypsatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 70. Guatemala: Senahu in Vera Paz. Panama:
Bugaba.

Proxius gypsatus Drake & Harris 1944a. Annals of Carnegie Museum, 30: 40. Brazil: Para; Chapada:

Proxius gypsatus Kormilev 1952a. Dusenía, 3(1): 53. Bolivia: Santa Cruz: Buena Vista.

Proxius gypsatus Kormilev, 1968e. Papéis Avulsos de Zoologia, 22 (6): 49. Brazil: São Paulo: Barueri.

Proxius (Neoproxius) gypsatus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 113.

Proxius (Neoproxius) gypsatus Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 3. Peru: Mon-
son Valley, Tingo María.

Neoproxius gypsatus Kormilev & Froeschner, 1987. Entomography, 5: 85.

Neoproxius gypsatus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1664. French Guyana, PK 37.5 Montagne
de Kaw.

incaicus (Kormilev, 1975)

Proxius (Neoproxius) peruvianus Kormilev, 1975a, preoccupied. Occasional Papers of the California Academy of Sciences,
122: 4. Female Holotype (CAS). Peru: Yurac, 67 mi. 108 Km E. Tingo María.

Proxius (Neoproxius) incaicus Kormilev, 1976b. Revista Brasileira de Biologia, 36: 736 (proposed as new name for preoccu-
pied *Proxius (Neoproxius) peruvianus* Kormilev, 1975a.

Neoproxius incaicus Kormilev & Froeschner, 1987. Entomography, 5: 85.

lindemannae (Kormilev, 1965)

*Proxius (Neoproxius) lindemanna*e Kormilev, 1965. Opuscula Zoologica, 84: 3. Male Holotype (ZSM). Brazil: Amazonas:
Tapurucuará on Rio Negro.

*Neoproxius lindemanna*e Kormilev & Froeschner, 1987. Entomography, 5: 85.

magdalenae (Kormilev, 1982)

*Proxius (Neoproxius) magdalena*e Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 34. Male Holotype (CAS).
Nicaragua: Waspuc River. Female Allotype (CAS). Nicaragua: Waspuc River.

*Neoproxius magdalena*e Kormilev & Froeschner, 1987. Entomography, 5 :85.

*Neoproxius magdalena*e Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1664. French Guyana: Forêt de St-Jean
du Maroni.

nicaraguensis (Kormilev, 1982)

Proxius (Neoproxius) nicaraguensis Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 37. Male Holotype (CAS).
Nicaragua: Musawas: Waspuc River.

Neoproxius nicaraguensis Kormilev & Froeschner, 1987. Entomography, 5: 85.

palliatus (Champion, 1898)

*Proxius palliatu*s Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 69. (BMNH). Guatemala: Las Mercedes. Pan-
ama: Bugaba.

*Proxius (Neoproxius) palliatu*s, Usinger & Matsuda, 1959. Classification of the Aradidae, p. 113.

*Proxius (Neoproxius) palliatu*s Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 3. Peru: Mon-
son Valley, Tingo María.

*Neoproxius palliatu*s Kormilev & Froeschner, 1987. Entomography, 5 :85.

Neoproxius palliatus Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 34. Nicaragua: Musawas Waspuc River.

panamensis (Kormilev, 1982)

Proxius (Neoproxius) panamensis Kormilev, 1982b. Revista Brasileira de Entomología, 26(3–4): 272. Female Holotype (AMNH). Panama: Canal Zone: Barro Colorado.

Neoproxius panamensis Kormilev & Froeschner, 1987. Entomography, 5: 85.

personatus (Champion, 1898)

Proxius personatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 69. (BMNH). Panama: Bugaba, Volcan de Chiriqui, David, San Miguel in the Pearl Islands. Guatemala: Balheu in Vera Paz.

Proxius (Neoproxius) personatus Usinger & Matsuda, 1959. Classification of Aradidae, p. 113.

Neoproxius personatus Kormilev & Froeschner, 1987. Entomography, 5: 85.

peruvianus (Kormilev, 1966)

Proxius (Neoproxius) peruvianus Kormilev, 1966b. Proceedings of the United States National Museum, 119 (3548): 9. Female Holotype (USNM). Peru: Satipo.

Neoproxius peruvianus Kormilev & Froeschner, 1987. Entomography, 5: 85.

Genus Peggicoris Drake, 1956

Asterocoris (Peggicoris) Drake, 1956. Journal of the Washington Academy of Science, 46: 326. Type-species: *Asterocoris (Peggicoris) zeteki* Drake, monobasic.

Peggicoris Drake & Kormilev, 1958. Annals Entomological Society America, 51: 242.

zeteki (Drake, 1956)

Asterocoris (Peggicoris) zeteki Drake, 1956. Journal of the Washington Academy of Science, 46: 326. Male Holotype (USNM). Panama: Barro Colorado, Canal Zone. Female Allotype (USNM). Panama: Barro Colorado, Canal Zone. Paratypes (USNM). Panama: Barro Colorado, Canal Zone.

Peggicoris zeteki Drake & Kormilev, 1958. Annals of the Entomological Society of America, 51: 245.

Peggicoris zeteki Kormilev & Froeschner, 1987. Entomography, 5: 88.

Genus Planocoris Grillo Ravelo, 1988

Planocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 49. Type-species: *Planocoris orientalis* Grillo Ravelo, monobasic.

orientalis Grillo Ravelo, 1988

Planocoris orientalis Grillo Ravelo, 1988. Universidad Central de las Villas: 51. Male Holotype (FCAC). Cuba: Gran Piedra, Oriente.

Genus Pokoldaptera Grillo Ravelo, 1988

Pokoldaptera Grillo Ravelo, 1988. Universidad Central de las Villas: 86. Type-species: *Pokoldaptera humicola* Grillo Ravelo, monobasic.

humicola Grillo Ravelo, 1988

Pokoldaptera humicola Grillo Ravelo, 1988. Universidad Central de las Villas: 88. Male Holotype (FCAC). Cuba: Gran Piedra, Olimpo, Oriente. Male Paratype (FCAC). Cuba: Oriente.

Genus *Protokolpodaptera* Grillo Ravelo, 1988

Protokolpodaptera Grillo Ravelo, 1988. Universidad Central de las Villas: 49. Type-species: *Protokolpodaptera habanense* Grillo Ravelo, monobasic.

habanense Grillo Ravelo, 1988

Protokolpodaptera habanense Grillo Ravelo, 1988. Universidad Central de las Villas: 55. Male Holotype (FCAC). Cuba: Litoral de Marianao, La Habana.

Genus *Proxius* Stål, 1873

Proxius Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 141. Type-species: *Proxius incrustatus* Stål, monobasic.

Proxius Usinger & Matsuda, 1959. Classification of the Aradidae, p. 112.

incrustatus Stål, 1873

Proxius incrustatus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 141. Female Type (NHRS). Brazil: Rio de Janeiro.

Proxius (Proxius) incrustatus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 114.

Proxius incrustatus Kormilev & Froeschner, 1987. Entomography, 5: 89.

schwarzii Heidemann, 1904

Proxius schwarzii Heidemann, 1904. Proceedings of the Entomological Society of Washington, 6: 230.

Proxius (Neoproxius) schwarzii Usinger & Matsuda, 1959. Classification of the Aradidae, p. 113.

Proxius (Neoproxius) schwarzii Grillo Ravelo, 1988. Universidad Central de las Villas: 30. Cuba: Litoral de la Habana; Camagüez: Playa del Inglés; Valle de Lawton; Habana; Biajaca, Nueva Paz, La Habana; Limoncito, Vertiente sur de la Sierra Maestra.

Genus *Psorosoma* Champion, 1898

Psorosoma Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 72. Type-species: *Psorosoma forficulinum* Champion, monobasic.

forficulinum Champion 1898

Psorosoma forficulinum Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 72. Female Type (BMNH). Panama: Bugaba.

Psorosoma forficulinum Kormilev & Froeschner, 1987. Entomography, 5: 89.

Genus *Reeceicus* Drake, 1956

Reeceicus Drake, 1956. Journal of the Washington Academy of Science, 46: 323. Type-species: *Reeceicus saileri* Drake, monobasic.

saileri Drake 1956

Reeceicus saileri Drake, 1956. Journal of the Washington Academy of Science, 46: 323. Female Holotype. (USNM). Peru: Yurimaguas.

Reeceicus saileri Kormilev & Froeschner, 1987. Entomography, 5: 89.

Genus *Rhysocoris* Usinger & Matsuda, 1959

Rhysocoris Usinger & Matsuda, 1959. Classification of the Aradidae, pp. 104. Type-species: *Rhysocoris rugosus* Usinger & Matsuda, monobasic.

cubanus Kormilev, 1976

Rhysocoris cubanus Kormilev, 1976b. Revista Brasileira de Biologia, 36: 740. Male Holotype (AMNH). Cuba: Cienfuegos: Soledad. Male Paratype (KC). Cuba: Cienfuegos: Soledad.

Rhysocoris cubanus Kormilev & Froeschner, 1987. Entomography, 5: 89.

disparis (Drake & Maldonado, 1955)

Eretmocoris disparis Drake & Maldonado, 1955. Journal of the Washington Academy of Science, 45: 290. Male Holotype (USNM). Puerto Rico: Mayagüez. Female Allotype (USNM) Paratypes (KC). Puerto Rico: Mayagüez.

Rhysocoris disparis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 130.

Rhysocoris disparis Kormilev & Froeschner, 1987. Entomography, 5: 89.

jamaicensis Kormilev, 1964

Rhysocoris jamaicensis Kormilev, 1964c. Journal of the New York Entomological Society, 72: 112. Male Holotype (NHMJ). Jamaica, Saint. Thomas.

Rhysocoris jamaicensis Kormilev & Froeschner, 1987. Entomography, 5: 90.

rugosus Usinger & Matsuda, 1959

Rhysocoris rugosus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 130. Male Holotype (MCZ). Haiti: La Hotte.

Rhysocoris rugosus Kormilev & Froeschner, 1987. Entomography, 5: 90.

Genus *Tainocoris* Grillo Ravelo, 1988

Tainocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 35. Type-species: *Tainocoris alayoi* Grillo Ravelo, monobasic.

alayoi Grillo Ravelo, 1988

Tainocoris alayoi Grillo Ravelo, 1988. Universidad Central de las Villas: 38. Male Holotype (FCAC). Cuba: La Punta, 5Km N La Mula, Macizo del Turquino, Sierra Maestra, Oriente, 850 m. Female Allotype (FCAC). Cuba: La Punta, 5Km N La Mula, Macizo del Turquino, Sierra Maestra, Oriente, 850 m.

Genus *Ivacoris* Grillo Ravelo, 1988

Ivacoris Grillo Ravelo, 1988. Universidad Central de las Villas: 57. Type-species: *Ivacoris litoralis* Grillo Ravelo, monobasic.

litoralis Grillo Ravelo, 1988

Ivacoris litoralis Grillo Ravelo, 1988. Universidad Central de las Villas: 59. Female Holotype (FCAC). Cuba: Playa del Inglés, Camagüez.

Genus *Zayasocoris* Grillo Ravelo, 1988

Zayasocoris Grillo Ravelo, 1988. Universidad Central de las Villas: 67. Type specimen: *Zayasocoris trinitarius* Grillo Ravelo, monobasic.

trinitarius Grillo Ravelo, 1988

Zayasocoris trinitarius Grillo Ravelo, 1988. Universidad Central de las Villas: 67. Female Holotype (FCAC). Cuba: Lomas de Trinidad, Trinidad, Las Villas.

Subfamily Isoderminae Stål, 1873

Isoderminae Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 135.

Isoderminae Wygodzinsky, 1946. Revista de Entomología, 17: 266.

Genus *Isodermus* Erichson, 1842

Isodermus Erichson, 1842. Arkiv für Naturgeschichte, 8: 281. Type-species: *Isodermus planus* Erichson, monobasic.

Anchomichon Spinola, 1852. Historia física y política de Chile. Zoología, 7: 214. Type-species: *Anchomichon "Gayi"* Spinola, monobasic. Synonymized by Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 147.

Ecpiestocoris Blanchard, 1852 Historia física y política de Chile. Zoología, 7: 223. Type-species: *Ecpiestocoris castaneus* Blanchard, a junior synonym of *Anchomichon "Gayi"* Spinola, monobasic. Synonymized by Wygodzinsky, 1946. Revista de Entomología., 17: 268.

gayi (Spinola, 1852)

Anchomichon gayi Spinola, 1852. Historia física y política de Chile. Zoología, 7: 216. Chile.

Ecpiestocoris castaneus Blanchard, 1852. Historia física y política de Chile. Zoología, 7: 223.

Mezira patagonica Stål, 1859. Svenska Fregatten Eugenies Resa Omkring Jorden, 3 (Zoologi, Insekter): 260. Patagonia.

Anchomichon gayi Signoret, 1863. Annales de la Société Entomologique de France, (4), 3: 577.

Brachyrhynchus gayi Walker, 1873. Catalogue of the specimens of Hemiptera Heteroptera in the collection of the British Museum, 7: 9.

Isodermus gayi Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 147.

Isodermus gayi Berg, 1879. Anales de la Sociedad Científica Argentina, 7: 46.

Isodermus gayi Signoret, 1885. Annales de la Société Entomologique de France (6), 5: 65.

Isodermus gayi Berg, 1896. Annales Museo Nacional de Buenos Aires, 5: 131.

Isodermus gayi Pennington, 1921. Lista de los Hemiptera Heteroptera de la República Argentina, 2: 17.

Isodermus gayi Wygodzinsky, 1946. Revista de Entomología, 17: 266.

Isodermus gayi Pirán, 1948. Acta Zoologica Lilloana, 5: 16. Río Negro: Bariloche.

Isodermus gayi Kormilev, 1951. Comunicaciones del Instituto Nacional de Investigación de las Ciencias Naturales Buenos Aires, 2(6): 93. Argentina: Tierra del Fuego; Río Negro: El Tronador; Neuquén: San Martín de los Andes.

Isodermus gayi Blöte, 1965. Zoologische Verhandelingen. 75: 3. Punta Arenas.

Isodermus gayi Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 3. Chile: los Muermos Forest.

Isodermus gayi Kormilev & Froeschner, 1987. Entomography, 5: 94.

Isodermus gayi Contreras, Neder & Coscarón 2011. Munis Entomology & Zoology, 6(2): 766. Argentina: Santa Cruz : Lago Argentino, Ventisquero, Moreno, Parque Nacional Los Glaciares ; Tierra del Fuego: Parque Nacional de Tierra del Fuego.

Subfamily Mezirinae Oshanin, 1908

Brachyrhynquides Amyot and Serville, 1843. Histoire Naturelle des Insectes. Paris. Hémiptères, pp. XLI and 303.

Mezirina Oshanin, 1908. Annuaire du Musée Zoologique de l' Académie Impériale des Sciences, 1(2): 478.

Dysodiidae Reuter, 1912. Öfversikt Kongliga Svenska Vetenskaps- Societetens Förhandlingar, 54: 33.

Mezirinae Van Duzee, 1916. New York Entomological Society, p. 16.

Chelonocorinae Miller, 1938. Annals and Magazine of Natural History, series 11, 1: 499.

Genus *Allelocoris* Drake and Harris, 1944

Allelocoris Drake & Harris, 1944b. Revista Brasileira de Biologia, 4: 365. Type-species: *Allelocoris dryadis* Drake and Harris, monobasic.

dryadis Drake & Harris, 1944

Allelocoris dryadis Drake & Harris, 1944b. Revista Brasileira de Biologia, 4: 365. Male Holotype (IEEA). Brazil: Rio de Janeiro: Itatiaia.

Allelocoris dryadis Kormilev & Froeschner, 1987. Entomography, 5: 97.

Genus *Aphleboderrhis* Stål, 1860

Aphleboderrhis Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2(7): 67. Type-species: *Aphleboderrhis pilosa* Stål, monobasic.

alata Kormilev, 1960

Aphleboderrhis alata Kormilev, 1960e. Journal of New York Entomological Society, 68: 216. Male Holotype (USNM). Brazil: Santarem.

Aphleboderrhis alata Kormilev & Froeschner, 1987. Entomography, 5: 98.

comata Champion, 1898

Aphleboderrhis comata Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 79. Type not specified (BMNH). Panama: Bugaba, Volcan de Chiriqui.

Aphleboderrhis comata Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 41. Argentina. Brazil: Para: Santarém; Rio Grande do sul: Chapada.

Aphleboderrhis comata Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 7. Peru: Monson Valley, Tingo Maria.

Aphleboderrhis comata Kormilev & Froeschner, 1987. Entomography, 5: 98.

Aphleboderrhis comata Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1665. French Guyana: Amazon Nature Lodge; piste Coralie, PK 5; Régina, RN2 PK 125 + 3; Montagne de Kaw PK 37, PK 37,5, PK 12, Fourgassié; Montagne des Chevaux, RN2 PK 22; Tibourou, RN2PK 65.

hirticornis (Bergroth, 1889)

Pictinus hirticornis Bergroth, 1889a. Wiener Entomologische Zeitung, 8: 50. Female Holotype (Type depository not specified). Brazil: Boa Sorta.

Aphleboderrhis hirticornis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 78.

Aphleboderrhis pilosa Stål, 1860. Svenska Vetenskaps-Akademiens Handlingar, 2(7): 67.

Aphleboderrhis hirticornis Kormilev & Froeschner, 1987. Entomography, 5: 98.

pilosa Stål, 1860

Aphleboderrhis pilosa Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2 (7): 67. Female Type (NHRS). Brazil.

Aphleboderrhis pilosa Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 3: 142.

Aphleboderrhis pilosa Champion, 1898. Biologia Centrali Americana, 2: 78.

Aphleboderrhis pilosa Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 41. Brazil: Rio de Janeiro.

Aphleboderrhis pilosa Kormilev, 1952b. The Pan Pacific Entomologist, 23 (2): 122. Argentina: Tucumán: Siambón.

Aphleboderrhis pilosa Kormilev, 1953b. Dusenya, 4(4–5): 219. Argentina: Misiones: Santa María; Jujuy. Paraguay: Independencia.

Aphleboderrhis pilosa Blöte, 1965. Zoologische Verhandelingen, 75: 29. Peru: Marcapata.

Aphleboderrhis pilosa Kormilev & Froeschner, 1987. Entomography, 5: 98.

Aphleboderrhis pilosa Contreras, Neder & Coscarón 2011. Munis Entomology & Zoology, 6(2): 766. Argentina: Tucumán: Tafí del Valle.

procerula (Bergroth, 1894)

Pictinus procerulus Bergroth, 1894. Entomologisk Tidskrift, 15: 111. Male Type (NHRS). Brazil.

Aphleboderrhis procerulus Champion, preoccupied, 1898. Biologia Centrali-Americana, Rhynchota, 2: 78.

Aphleboderrhis procerula Kormilev & Froeschner, 1987. Entomography, 5: 98.

pubescens (Walker, 1873)

- Aradus pubescens* Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 38. Female Type (BMNH). Brazil: Para.
- Pictinus pilosus* Bergroth, 1886a, preoccupied in *Aphleboderrhis*, Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 57. Colombia. Synonymized by Kormilev and Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 93 and 111.
- Aphleboderrhis pubescens* Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 79. Panama: Chiriqui: Bugaba: Volcan. Guatemala: Alta Verapaz: San Juan Chamelco. Mexico: Teapa in Tabasco.
- Aphleboderrhis pubescens* Kormilev, 1962. Arkiv för Zoologi, 2(15): 258. Brazil: Amazonas, Rio Autaz. Peru: Callanga.
- Aphleboderrhis pubescens* Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 7. Peru: Colonia Perene: Rio Perene.
- Aphleboderrhis pubescens* Blöte, 1965. Zoologische Verhandlungen, 75: 30. Surinam: Paramaribo.
- Aphleboderrhis pubescens* Kormilev & Froeschner, 1987. Entomography, 5: 98.
- Aphleboderrhis pubescens* Heiss & Morague, 2009. Linzer Biologische Beiträge, 41(2):1665. French Guyana: Montagne de Kaw PK 37.5 + 2; Régina, Montagne de Kaw PK 36.

tomentosa (Bergroth, 1894)

- Pictinus tomentosus* Bergroth, 1894. Entomologisk Tidskrift, 15: 112. Female Type (NHRS). Brazil.
- Aphleboderrhis tomentosus* Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 78.
- Aphleboderrhis tomentosa* Kormilev & Froeschner, 1987. Entomography, 5: 98.

Genus Artagerus Stål, 1860

- Artagerus* Stål, 1860 Kongl. Svenska Vetenskaps-Akademiens Handlingar, 2(7): 67. Type-species: *Artagerus crispatus* Stål, monobasic.

crispatus Stål, 1860

- Artagerus crispatus* Stål, 1860 Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2 (7): 67. Male Type (NHRS). Brazil: Rio de Janeiro.
- Artagerus crispatus* Champion, 1898. Biologia Centrali-Americana Rhynchota, 2: 77. Panama: Volcan de Chiriqui.
- Artagerus crispatus* Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 40. Brazil: Pará: Santarém.
- Artagerus crispatus* Blöte, 1965. Zoologische Verhandlungen, 75: 29. Bolivia: Mapiiri. Peru: Marcapata, Pachitea.
- Artagerus crispatus* Kormilev & Froeschner, 1987. Entomography, 5: 110.

hispidus Champion, 1898

- Artagerus hispidus* Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 78. Female Type (BMNH). Panama: Bugaba, Volcán de Chiriqui.
- Artagerus hispidus* Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 40. Brazil: Pará.
- Artagerus hispidus* Kormilev, 1962. Arkiv för Zoologi, 2(15): 258. Brazil: Amazonas, Fonteboa.
- Artagerus hispidus* Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 7. Panama: Canal Zone, Barro Colorado. Peru: Huanuco: 5 mi. (8 Km.) SW Las Palmas, 1000 m.; Tingo Maria: Monson Valley.
- Artagerus hispidus* Kormilev & Froeschner, 1987. Entomography, 5: 110.

histricus Stål, 1862

- Artagerus histricus* Stål, 1862. Stettiner Entomologische Zeitung, 23: 438. Type (NHRS). Mexico.
- Artagerus histricus* Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 77. Mexico: Vera Cruz: Ayotac.
- Artagerus histricus* Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 40. Brazil: Santarém.
- Artagerus histricus* Kormilev & Froeschner, 1987. Entomography, 5: 110.

martinezi Kormilev, 1959

Artagerus martinezi Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 67. Male Holotype (USNM). Bolivia: Cochabamba: Chaparé. Allotype. Bolivia: Cochabamba: Yungas del Palmar. Female and Male Paratypes (HNM) (MACN). Bolivia: Cochabamba: Chapare. Peru.

Artagerus martinezi Kormilev, 1962. Arkiv för Zoologi, 15(14): 258. Brazil: Amazonas: Rio Autaz.

Artagerus martinezi Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 51. Brazil: Território do Amapá: Rio Amapará; Amazonas: Benjamin Constant.

Artagerus martinezi Kormilev & Froeschner, 1987. Entomography, 5: 110.

montandoni Bergroth, 1894

Artagerus montandoni Bergroth, 1894. Entomologisk Tidskrift, 15: 103. Female Type (Type depository not specified). Brazil: Amazonas.

Artagerus montandoni Kormilev & Froeschner, 1987. Entomography, 5: 110.

plaumanni Kormilev, 1959

Artagerus plaumanni Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 69. Female Holotype (KC). Brazil: Santa Catarina: Nova Teutonia.

Artagerus plaumanni Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 51. Brazil: São Paulo: Piassaguera.

Artagerus plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 110.

setosus Stål, 1873

Artagerus setosus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 142. Female Type (NHRS). Colombia: Bogota.

Artagerus setosus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 77. Panama: Bugaba.

Artagerus setosus Kormilev & Froeschner, 1987. Entomography, 5: 110.

Genus *Asterocoris* Drake & Harris, 1944

Asterocoris Drake & Harris, 1944b. Revista Brasileira de Biologia, 4: 363. Type-species: *Asterocoris australis* Drake and Harris, monobasic.

australis Drake & Harris, 1944

Asterocoris australis Drake & Harris, 1944b. Revista Brasileira de Biologia, 4: 364. Male Holotype (IEEA). Brazil: Rio de Janeiro: Jussaral, Angra dos Reis.

Asterocoris australis Kormilev & Froeschner, 1987. Entomography, 5: 111.

schubarti Wygodzinsky, 1948

Asterocoris schubarti Wygodzinsky, 1948. Boletim do Museum Nacional, Rio de Janeiro, 86: 10. Male Holotype (IEEA). Brazil: Espírito Santo: Santa Teresa; São Paulo: Penha.

Asterocoris schubarti Kormilev & Froeschner, 1987. Entomography, 5: 111.

Genus *Banksiessa* Usinger & Matsuda, 1959

Banksiessa Usinger & Matsuda, 1959. Classification of the Aradidae, p. 203. Type-species: *Banksiessa pubescens* Usinger & Matsuda, monobasic.

pubescens Usinger & Matsuda, 1959

Banksiessa pubescens Usinger & Matsuda, 1959. Classification of the Aradidae, p. 350. Female Holotype (MCZ). Panama: Canal Zone: Barro Colorado Islands.

Banksiessa pubescens Kormilev & Froeschner, 1987. Entomography, 5: 111.

Genus *Bergrothiessa* Usinger & Matsuda, 1959

Bergrothiessa Usinger & Matsuda, 1959. Classification of the Aradidae, p. 201. Type-species: *Emydocoris usingeri* Wygodzinsky 1948, original designation.

confusa Kormilev ,1966

Bergrothiessa confusa Kormilev, 1966a. Studia Entomology, 9(1–4): 516. Female Holotype (USNM). Brazil: Paraná: Fazenda Velha, 100m. Females Paratypes (PC, KC). Brazil: Paraná: Guaragui, 1000m.

Bergrothiessa confusa Kormilev & Froeschner, 1987. Entomography, 5: 112.

grossa Kormilev , 1959

Bergrothiessa grossa Kormilev, 1959b. Studia Entomology, 2(1–4): 315. Male Holotype (USNM). Brazil: Paraná: Caiobá. Female Allotype (USNM). Brazil: Paraná: Caiobá. Female and male Paratypes (KC). Brazil: Paraná: Caiobá.

Bergrothiessa grossa Kormilev & Froeschner, 1987. Entomography, 5: 112

intermediaria (Kormilev, 1953)

Pictinus intermediarius Kormilev, 1953b. Dusenía, 4(4–5): 241. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (BMNH). Brazil: Santa Catarina: Nova Teutonia. Female Paratype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Bergrothiessa intermediarius Usinger & Matsuda, 1959. Classification of the Aradidae, p. 329.

Bergrothiessa intermediaria Kormilev & Froeschner, 1987. Entomography, 5: 112 .

paranensis Kormilev ,1964

Bergrothiessa paranensis Kormilev, 1964d. Journal of the New York Entomological Society, 72: 34. Male Holotype (KC). Brazil: Parana: Mariópolis.

Bergrothiessa paranensis Kormilev & Froeschner, 1987. Entomography, 5: 113.

plaumanni Kormilev ,1960

Bergrothiessa plaumanni Kormilev, 1960e. Journal of New York Entomological Society, 68: 208. Male Holotype (USNM). Brazil: Santa Catarina; Minas Gerais Itajubá Female Allotype (PC). Brazil: Santa Catarina; Itayuba.

Bergrothiessa plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 113.

rufa Kormilev, 1959

Bergrothiessa rufa Kormilev, 1959b. Studia Entomology, 2 (1–4): 317. Male Holotype (USNM). Brazil: Parana: Caiobá. Male Paratype (PC). Brazil: Parana: Caiobá.

Bergrothiessa rufa Kormilev & Froeschner, 1987. Entomography, 5: 113.

usingeri (Wygodzinsky ,1948)

Emydocoris usingeri Wygodzinsky, 1948. Boletim do Museum Nacional Rio de Janeiro, 86: 21. Male Holotype. (IEEA). Brazil: Rio de Janeiro: Teresópolis, Parque Nacional da Serra dos Órgãos. Female Allotype (IEEA). Brazil: Rio de Janeiro: Teresópolis, Parque Nacional da Serra dos Órgãos. Females and Males Paratypes (IEEA). Brazil: Rio de Janeiro: Teresópolis, Parque Nacional da Serra dos Órgãos.

Bergrothiessa usingeri Usinger & Matsuda, 1959. Classification of the Aradidae, p. 329.

Bergrothiessa usingeri Kormilev & Froeschner, 1987. Entomography, 5: 113.

Genus *Chapadia* Kormilev, 1960

Chapadia Kormilev, 1960a. Journal of the New York Entomological Society, 68: 42. Type-species: *Chapadia alata* Kormilev, monobasic.

alata Kormilev, 1960

Chapadia alata Kormilev, 1960a. Journal of the New York Entomological Society, 68: 44. Female Holotype (USNM). Brazil: Chapada.

Chapadia alata Kormilev & Froeschner, 1987. Entomography, 5: 121.

Genus *Cinyphus* Stål, 1865

Cinyphus Stål, 1865. Hemiptera Africana, 3: 31. Type-species: *Depodius emarginatus* Stål, first included species.

alatus Kormilev, 1960

Cinyphus alatus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 4. Female Holotype (HNM). Mexico: Jalapa.

Cinyphus alatus Kormilev & Froeschner, 1987. Entomography, 5: 127.

amazonicus Kormilev, 1960

Cinyphus amazonicus Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 83. Male Holotype (USNM). Bolivia: Ichilo: Santa Cruz: Buena Vista; Tacú Polilla.

Cinyphus amazonicus Kormilev & Froeschner, 1987. Entomography, 5: 127.

andinus Kormilev, 1960

Cinyphus andinus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 4. Female Holotype (HNM). Peru: Marcapata.

Cinyphus andinus Kormilev & Froeschner, 1987. Entomography, 5: 127.

armillatus Bergroth, 1895

Cinyphus armillatus Bergroth, 1895. Wiener Entomologische Zeitung, 14: 167. Male Type (NHMW) America Central.

Cinyphus armillatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 90. Colombia.

Cinyphus armillatus Kormilev, 1962. Arkiv för Zoologi, 2(15): 257. Bolivia: Songo.

Cinyphus armillatus Kormilev & Froeschner, 1987. Entomography, 5: 127.

emarginatus (Stål, 1862)

Depodius emarginatus Stål, 1862. Stettiner Entomologische Zeitung, 23: 437. Type (NHRS). Mexico.

Cinyphus emarginatus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11 (2): 143.

Cinyphus emarginatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 88. Guatemala: Cahabon and San Juan in Vera Paz, Zapote. Mexico: Jalapa.

Cinyphus emarginatus Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 6. Mexico: Chiapas, Amantenungo del Valley.

Cinyphus emarginatus Kormilev & Froeschner, 1987. Entomography, 5: 127.

lutosus Champion, 1898

Cinyphus lutosus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 90. Male Holotype (BMNH). Panama: Bugaba.

Cinyphus lutosus Kormilev & Froeschner, 1987. Entomography, 5: 127.

meziroides Kormilev, 1960

Cinyphus meziroides Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 8. Male Holotype (HNM). Peru: Callanga.

Cinyphus meziroides Kormilev & Froeschner, 1987. Entomography, 5: 127.

minutus Blöte

Cinyphus minutus Blöte, 1965. Zoologische Verhandlungen, 75: 29. Female Holotype (RMNH). Bolivia: Coroico.

Cinyphus minutus Kormilev & Froeschner, 1987. Entomography, 5: 128.

ovatus Kormilev, 1960

Cinyphus ovatus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología. 4: 6. Female Holotype (HNM). Brazil: Jatahy.

Kormilev 1975a. Occasional Papers of the California Academy of Science, 122: 7. Peru: Tingo María: Monzon Valley.

Cinyphus ovatus Kormilev & Froeschner, 1987. Entomography, 5: 128.

peruvianus Kormilev, 1960

Cinyphus peruvianus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 7. Male Holotype (HNM). Peru: Marcapata.

Cinyphus peruvianus Kormilev & Froeschner, 1987. Entomography, 5: 128.

saileri Kormilev, 1964

Cinyphus saileri Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 2. Male Holotype (USNM). Mexico: Vera Cruz.

Cinyphus saileri Kormilev & Froeschner, 1987. Entomography, 5: 127.

squalidus Champion, 1898

Cinyphus squalidus Champion, 1898. Biología Centrali-Americana, Rhynchota, 2: 89. Male Type (BMNH). Panama: Volcán de Chiriqui.

Cinyphus squalidus Kormilev & Froeschner, 1987. Entomography, 5: 128.

subtruncatus Bergroth, 1898

Cinyphus subtruncatus Bergroth, 1898b. Bulletin du Museum D'Histoire Naturelle, Paris, 3: 149. Male Type (NHMW). Venezuela.

Cinyphus subtruncatus Champion, 1898. Biología Centrali-Americana, Rhynchota, 2: 89. Nicaragua: Chontales. Panama: Volcan de Chiriqui: Caldera.

Cinyphus subtruncatus Kormilev & Froeschner, 1987. Entomography, 5: 128.

terminalis Kormilev, 1968

Cinyphus terminalis Kormilev, 1968f. Rev. Fac. Agron. Univ. Centr. Venezuela, 1: 53. Male Type (FAM). Venezuela: Aragua: Carretera Maracay-Choroni.

Cinyphus terminalis Kormilev & Froeschner, 1987. Entomography, 5: 128.

venezuelanus Kormilev, 1968

Cinyphus venezuelanus Kormilev, 1968f. Rev. Fac. Agron. Univ. Centr. Venezuela, 1: 52. Male Type (FAM). Venezuela: Aragua: Rancho Grande

Cinyphus venezuelanus Kormilev & Froeschner, 1987. Entomography, 5: 128.

Genus *Coloborrhinus* Bergroth, 1906

Coloborrhynchus Champion, preoccupied, 1898. *Biologia Centrali-Americana*, Rhynchota, 2: 105. Type-species: *Coloborrhynchus pumilio* Champion, monobasic.

Coloborrhinus, Bergroth, 1906. *The Canadian Entomologist*, 38: 202. Proposed as a new name for preoccupied *Coloborrhynchus* Champion, hence takes same type-species.

Halaszfyia Kormilev, 1960e. *Journal of New York Entomological Society*, 68: 210. Type-species: *Halaszfyia ovata* Kormilev, original designation. Synonymized by Kormilev, 1974. *Zoologische Mededelingen*, 48(21): 245.

ovatus (Kormilev, 1960)

Halaszfyia ovata Kormilev, 1960e. *Journal New York Entomological Society*, 68: 213. Female Holotype (KC). Brazil: Minas Gerais: Bello Horizonte.

Coloborrhinus ovatus Kormilev, 1974. *Zoologische Mededelingen*, 48(21): 245. Surinam: Kabel.

Coloborrhinus ovatus Kormilev, 1975a. *Occasional Papers of the California Academy of Science*, 122: 10. Peru: Tingo María: Monson Valley.

Coloborrhinus ovatus Kormilev & Froeschner, 1987. *Entomography*, 5: 129.

peruvianus Kormilev, 1975

Coloborrhinus peruvianus Kormilev, 1975a. *Occasional Papers of the California Academy of Sciences*, 122: 10. Female Holotype (CAS). Peru: Tingo María: Monson Valley.

Coloborrhinus peruvianus Kormilev & Froeschner, 1987. *Entomography*, 5: 129.

pumilio Champion, 1898

Coloborrhynchus pumilio Champion, preoccupied, 1898. *Biologia Centrali-Americana*, Rhynchota, 2: 106. Male Type (BMNH). Panama: Bugaba.

Coloborrhinus pumilio Bergroth, 1906. *The Canadian Entomologist*, 38: 202.

Halaszfyia elongata Kormilev, 1960e. *Journal of the New York Entomological Society*, 68: 213. Brazil: Minas Gerais: Belo Horizonte. Synonymized by Kormilev, 1974. *Zoologische Mededelingen*, 48: 245.

Coloborrhinus pumilio Kormilev & Froeschner, 1987. *Entomography*, 5: 129.

Genus *Ctenoneurus* Bergroth, 1887

Ctenoneurus Bergroth, 1887a. *Öfversikt Finska Vetenskaps. Societetens Förhandlingar*, 29: 188. Types-species: *Neuroctenus hochstetteri* Mayr, designated by Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 268.

necopinatus Bergroth, 1889

Ctenoneurus necopinatus Bergroth, 1889a. *Wiener Entomologische Zeitung*, 8: 51. Male Holotype. (Type depository not specified). Saint Thomas in Leeward West Indies Islands.

Ctenoneurus necopinatus Kormilev & Froeschner, 1987. *Entomography*, 5: 132.

Genus *Delnocoris* Kormilev, 1982

Delnocoris Kormilev, 1982c. *The Wasmann Journal of Biology*, 40(1–2): 41. Type-species: *Delnocoris micropterus* Kormilev, monobasic.

micropterus Kormilev, 1982

Delnocoris micropterus Kormilev, 1982c. *The Wasmann Journal of Biology*, 40(1–2): 43. Female Holotype (CAS). Costa Rica: Heredia: La Selva.

Delnocoris micropterus Kormilev & Froeschner, 1987. *Entomography*, 5: 135.

Genus *Dysodius* Lepeletier & Servile

Dysodius Lepeletier and Servile, 1828. Encyclopédie Méthodique, 10: 654. Type-species: *Acanthia lunata* Fabricius, original designation.

Depodius Stål, 1862. Stettiner Entomologische Zeitung, 23: 437.

ampliventris Bergroth, 1894

Dysodius ampliventris Bergroth, 1894. Entomologisk Tidskrift, 15: 103. Female Type (Type depository not specified). Brazil.

Dysodius ampliventris Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 88. Panama. Amazonas: Itaituba.

Dysodius ampliventris Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 42. Colombia: Don Amo. Brazil: Santarem.

Dysodius ampliventris Blöte, 1965. Zoologische Verhandelingen, 75: 31. Surinam: Paramaribo.

Dysodius ampliventris Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 9. Panama: Gatun Lake; Barro Colorado Islands. Brazil: Manaus: Reserva Ducke.

Dysodius ampliventris Kormilev & Froeschner, 1987. Entomography, 5: 137.

Dysodius ampliventris Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México, Ser. Zool. 61(2): 291. Panama: Colon: Sta Rita Ridge.

brailovskyi Heiss, 1990

Dysodius brailovskyi Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México, Ser. Zool. 61(2): 289. Male Holotype (CEHI). Mexico: Jalisco, Puerto Vallarta. Females and Males Paratypes (CEHI, USNM, UNAM, NHMW). Mexico: Nayarit, Sayulita N Pto. Vallarta: Sinaloa, Concordia; Nayarit, Km 14 San Blas Tepic.

brevipes Bergroth, 1898

Dysodius brevipes Bergroth, 1898c. Wiener Entomologische Zeitung, 17: 26. Male Type (NHMW). Mexico: Cuerna Vacca

Dysodius brevipes Champion, 1898 Biologia Centrali-Americana, Rhynchota, 2: 87. Mexico: Guerrero: Presidio de Mazatlan, Venta de Peregrino; Morelos: Cuernavaca.

Dysodius brevipes Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 42. Costa Rica: Guanacosta.

Dysodius brevipes Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 9. Mexico: Rio Balsas; Sonora: 7 mi 11Km SE Alamos.

Dysodius brevipes Kormilev & Froeschner, 1987. Entomography, 5: 137.

Dysodius brevipes Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México, Ser. Zool. 61(2): 291. Mexico: Guerrero: Rio Balsas, Zihuatanejo; Oaxaca: la Ventosa; Chiapas: 9 mi N Arriaga.

crenulatus (Stål, 1862)

Depodius crenulatus Stål, 1862. Stettiner Entomologische Zeitung, 33: 437. Female Type (type depository not specified). Mexico.

Dysodius crenulatus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 143.

Dysodius crenulatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 87. Guatemala: Alta Verapaz: Panzós, La Tinta; Baja Verapaz: San Jerónimo; El Tumbador; Las Mercedes; Capetillo; El Reposo, Cerro Zunil; Pantaleón; Mirandilla; Zapote; San Isidro. Panama: Chiriqui: Bugaba: Volcan, Caldera. Colombia: Bogota.

Dysodius crenulatus Kormilev, 1962. Arkiv för Zoologi, 15 (14): 259. Panama: El Reposo, El Zumbador.

Dysodius crenulatus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 9. Costa Rica: El Salvador.

Dysodius crenulatus Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 41. Panama: Potrerillos. Colombia: Don Amo.

Dysodius crenulatus Kormilev & Froeschner, 1987. Entomography, 5: 137.

Dysodius crenulatus Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México, Ser. Zool. 61(2): 286. Mexico: Chiapas, Acahuacan, Huixtla, Cacaohatan. Guatemala: Tikal, Escuintla. El Salvador. Costa Rica: Guanacaste, Tilarán; Rio Barbilla; S. José: San Isidro; Puntarenas: Jacó; Carrara Nat. Reserve. Panama: Colon: Portobelo; Chiriqui, Santa Clara; El Zumbador; Mirandilla

equatorianus Kormilev, 1975

Dysodius equatorianus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 9. Male Holotype (CAS). Ecuador: Napo-Paztaza: 2.8 mi N Puyo. Male Paratype (KC). Ecuador: Napo-Paztaza: 2.8 mi N Puyo.

Dysodius equatorianus Kormilev & Froeschner, 1987. Entomography, 5: 137.

Dysodius equatorianus Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México, Ser. Zool. 61(2): 293. Surinam: Brokopondo: Brownsberg National Park.

Dysodius equatorianus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1665. French Guyana: route de Cacao PK; Montagne de Kaw PK 30, Pk 36, PK 37,5 +2, PK 41; 25 km NW St. Laurent du Maroni, route Paul Isnar.

lunatus Fabricius, 1794

Acanthia lunata Fabricius, 1794. Entomologia Systematica 4: 72. Indiis.

La Punaise Araignée, Stoll 1780. Punaises, 13: 53.

Acanthia lunata Fabricius, 1787. Mantissa Insectorum, 2: 279.

Aradus lunatus Fabricius, 1803. Systema Rhyngotorum, 117. America Meridionali.

Aradus lunatus Wolff, 1811. Icones Cimicum descriptionibus illustratae, V, p.166, t. 17.

Dysodius lunatus Lepeletier and Serville, 1828. Encyclopedie Methodique, 10: 654.

Dysodius lunatus Burmeister, 1835. Handbuch der Entomologi, 2(1): 255.

Dysodius lunatus Blanchard, 1840. Histoire naturelle des animaux articulés, 3: 111.

Dysodius lunatus Amyot & Serville, 1843. Histoire Naturelle des Insectes. Paris. Hémiptères, 304.

Dysodius lunatus Herrich-Schaeffer, 1848. Die Wanzenartigen Insekten, 8: 119, t. 287. Brazil.

Dysodius lunatus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 3: 143. Colombia.

Dysodius lunatus Uhler, 1884. Standard Natural History, 2: 284.

Dysodius lunatus Berg, 1892. Anales de la Sociedad Científica Argentina, 34: 203. Argentina: Chaco. Brazil. Mexico. Surinam.

Dysodius lunatus Champion, 1898. Biologia Centrali Americana, 2: 86. Costa Rica: Cache. Guatemala: Cubilguitz, Cahabon, Panzos, Chacoj, San Juan, Tamahu in Vera Paz, El Reposo. Nicaragua: Chontales. Panama: Chiriqui: Bugaba: Volcan.

Dysodius lunatus Drake & Harris, 1944a. Annals of the Carnegie Museum,

Dysodius lunatus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 375.

Dysodius lunatus Drake & Harris, 1944a. Annals of the Carnegie Museum, 30: 41. Brazil: Para: Santarem, Chapada; São Paulo; Paraguay: Horqueta. Trinidad St. Benedit pun Tuna.

Dysodius lunatus Kormilev, 1962. Arkiv för Zoologi, 15(14): 259. Brazil: Amazonas.

Dysodius lunatus Kormilev, 1965. Opuscula Zoologica, 84: 6. Brazil: Amazonas: Mission Canaburi, Canal Maturach. Bolivia: Chaparé.

Dysodius lunatus vandoesburgi Blöte, 1965. Zoologische Verhandelingen, 75: 31. Synonymized by Heiss, 1990: 280.

Dysodius lunatus vandoesburgi Kormilev, 1968e. Papeis Avulsos de Zoologia 22(6): 55. (part) Bolivia: Cochabamba. Brazil: Alto Paru d'Oeste, Amazonas. Costa Rica.

Dysodius lunatus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 9. Colombia, Mexico, Panama, Peru, Surinam.

Dysodius lunatus Kormilev & Froeschner, 1987. (part) Entomography, 5: 137.

Dysodius lunatus Heiss, 1990. Anales del Instituto de Biología de la Universidad Autónoma de México, ser. Zool., 61(2): 282.

Male Lectotype (ZMC). Mexico: Veracruz, Chiapas, Yucatan, Quintana Roo, Oaxaca, Campeche. Guatemala: Tikal. Honduras: Rio Grande: San Pedro Sula. Belice. Costa Rica: Puntarenas; Limon: San José, Rio Barbilla. Panama: Coibá; Colon: la Guaira, Portobelo, Barro Colorado Islands, Canal Zone; Chepo, Contadora Islands. Colombia: Sierra Nevada de Santa Martha, Chiriguana. Venezuela: Aut Savare, Caracas. Surinam: Bokopondo: Tonka; Coppename River; Kabalebo. British Guyana: N. W. District. French Guiana: Charvein. Trinidad and Tobago: Arima; Conva Valley. Brazil: Manaus; Santa Catarina; Santarém; Mato Grosso. Ecuador: Sucula Masca, Limoncocha; Pichincha: Pto. Quito; Napo. Peru: Cuzco: Marcapata; Madre de Dios: Puerto Maldonado; Panguana Station; Rio Pachitea, Altamarani, Chutihuara Beni; Iquitos; Tarapoto. Bolivia: Santa Cruz: Ichilo: Buenavista; Yungas de Corico.

Dysodius lunatus Maes, 1991. Revista Nicaragüense de Entomología, 15: 49. Nicaragua: León; Managua.

Dysodius magnus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1665. French Guyana: PK 1 route de Cacao; PK 3 piste Coraile; Iracoubo, Rocoucoua; PK 35 Montagne de Kaw; Saint-Laurent du Maroni, PK 19 crique Serpent, route de Paul Isnard; 10 km SSE Roura, Cacao env.; Montsinery, Marigram; Regina env.; RN2 PK 22, Montagne des Chevaux; Layon des Boches St. Jean, en foret sous écores.

magnus (Heiss, 1990)

Dysodius lunatus auct. Part. Nec Fabricius 1775, 1794, 1803

Dysodius lunatus lunatus Blöte, 1965. Zoologische Verhandelingen, 75: 31. Brazil: Calkoen. Surinam: Paramaribo: Van Brusel. French Guiana: St. Jean du Maroni. S. America: Rio Madeira: Manicore. Brazil: São Paulo de Olivença. Ecuador: Rio Puyo, 700 m. Peru: Rio Pachitea, Puerto Inca.

Dysodius magnus Heiss, 1990. Anales del Instituto de Biología de la Universidad Nacional Autónoma de México Ser. Zool. 61(2):285. Male Holotype (CEHI). Peru: Amazonia. Females and Males Paratypes (CEHI, USNM, UNAM, NHMW, DE;

ZMH, ZMC, OQ, ML, SMD). Peru: Amazonia; Pachitea, Tingo Maria: Monzon Valley, K. G. Preston-Mafham; Madre de Dios: Río Tambopata, 30 Km SW Pto. Maldonado; Loreto: Amazon Safari Camp, Rio Mamon NNW Iquitos; Rio Yuyapi-Chis. Brazil: Santa Catarina; São Paulo de Olivença, Manicore: Rio Madera; Mato Grosso. Bolivia: Yungas de Coroico. Ecuador: Rio Puyo, 70 m; Napo: Cuyabeno, Coca, Limoncocha 900 m. Surinam: Paramaribo. British Guyana: North West District; Essequibo, Oxf. Univ.; Blairmont. French Guiana: Maroni, E. le Moul. Guyane Française: Cayenne, Südamerika. *Dysodius magnus* Heiss & Moragues 2009. Linzer Biologische Beiträge, 41(2): 1666. French Guyana: Montagne de Kaw 200–300m; 33km SE Roura on Kaw Road; Amazon Nature Lodge 300m; route de Cacao PK 4; piste de Bélizon PK 15 + 17; Haute Mana, Saint-Léon; Régina, RN2 PK 125 + 3; Montagne de Kaw PK 32 + 2.5, PK 36,27; 25 km NW St. Laurent du Maroni, route Paul Isnard; 10 km SSE Roura; Montagne des Chevaux RN2 PK 22.

Genus *Emydocoris* Usinger, 1941

Emydocoris Usinger, 1941. Pan-Pacific Entomology, 17: 176. Type-species: *Emydocoris testudinatus* Usinger, monobasic.

montanus Drake, 1956

Emydocoris montanus Drake, 1956. Journal of the Washington Academy of Science, 46: 322. Male Holotype (ZMH). Brazil. Female Allotype Paratype (ZMH). Brazil. Holotype (ZMH). Brazil.
Emydocoris montanus Kormilev & Froeschner, 1987. Entomography, 5: 137.

stali Kormilev, 1963

Emydocoris stali Kormilev, 1963. Arkiv För Zoologi, series 2, 15(31): 448. Male Holotype (NHRS). Brazil. Female Allotype (NHRS). Females and Males Paratypes (NHRS). Brazil: Rio de Janeiro.
Emydocoris stali Kormilev & Froeschner, 1987. Entomography, 5: 137.

testudinatus Usinger, 1941

Emydocoris testudinatus Usinger, 1941. The Pan-Pacific Entomology 17: 177. Female Holotype (CAS). Brazil: Rio de Janeiro: Jussaral.
Emydocoris testudinatus Kormilev & Froeschner, 1987. Entomography, 5: 137.

Genus *Eunotoplocoris* Kormilev, 1957

Eunotoplocoris Kormilev, 1957. American Museum Novitates, 1860: 4. Type-species: *Eunotoplocoris ruckesi* Kormilev, monobasic.

ruckesi Kormilev, 1957

Eunotoplocoris ruckesi Kormilev, 1957. American Museum Novitates, 1860: 4. Female Holotype (AMNH). Peru: Tingo María.
Eunotoplocoris ruckesi Kormilev & Froeschner, 1987. Entomography, 5: 138.

Genus *Forficulassa* Kormilev, 1960

Forficulassa Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40. Type-species: *Forficulassa lobulata* Kormilev, monobasic.

lobulata Kormilev, 1960

Forficulassa lobulata Kormilev, 1960a. Journal of the New York Entomological Society, 68: 42. Male Holotype (USNM). Brazil: Para. Kormilev & Froeschner, 1987. Entomography, 5: 138.

Genus *Helenus* White, 1879

Helenus White, 1879. Journal of the Linnean Society of London Zoology, 14: 485. Type-species: *Helenus hesiformis* White, monobasic.

hesiformis White, 1879

Helenus hesiformis White, 1879. Journal of the Linnean Society of London Zoology, 14: 485. Male Holotype (BMNH), Brazil: Manaus.

Helenus hesiformis Kormilev, 1962. Arkiv för Zoologi, 15(14): 258. Brazil: Amazonas: Fonteboa. Peru: Amazonas Superior.

Helenus hesiformis Blöte, 1965. Zoologische Verhandelingen, 75: 31. Surinam: Kabel: on the Surinam River.

Helenus hesiformis Kormilev & Froeschner, 1987. Entomography, 5: 141.

Helenus hesiformis Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1666. French Guyana: Les Roches de Kourou; 20km E of St. Laurent du Maroni; Régina, RN2 PK 125 +3; Montagne de Kaw PK 35, PK 36, PK 37,5, PK 12, Fourgassié.

hirsutus Champion, 1898

Helenus hirsutus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2:75. Male Type. (BMNH). Panama: Bugaba.

Helenus hirsutus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 8. Panama: Canal Zone, Barro Colorado.

Helenus hirsutus Kormilev & Froeschner, 1987. Entomography, 5: 141.

Genus *Hesus* Stål, 1862

Hesus Stål, 1862. Stettin Entomologische Zeitung, 23: 437. Type-species: *Hesus annuliger* Stål, a junior synonym of *Aradus cordatus* Fabricius, monobasic.

acuminatus (Fabricius), 1803

Aradus acuminatus Fabricius, 1803. Sytema Rhyngotorum, p. 117. America meridionali.

Hesus acuminatus Stål, 1868. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 7(11): 438.

Hesus acuminatus Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 40. Brazil: Para: Mana River. French Guyana.

Hesus acuminatus Kormilev, 1962. Arkiv för Zoologi, 2(15): 258. Brazil: Taracua, Uaupes; Amazonas: Fonteboa. Peru: Amazonas Superior.

Hesus acuminatus Blöte, 1965. Zoologische Verhandelingen, 75: 30. French Guiana: Maroni. Peru: Iquitos, San Roque, Pachitea.

Hesus acuminatus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 7.

Hesus acuminatus Kormilev & Froeschner, 1987. Entomography, 5: 147.

Hesus acuminatus Heiss, 1997. Nouvelle Revue d'Entomologie, 14(1): 47. Male Lectotype (ZMC).

Hesus acuminatus Heiss, 2009a. Linzer Biologische Beiträge, 41(1): 346. Male Lectotype. Brazil: Rondonia: 62 km W Arquimenes nr. Faz. Rancho Grande; Pará; Chapada. Ecuador: Napo; Lumbaqui 500m; Napo: Misuahalli, Jatun Sacha 450m, Puerto Maldonado; Las Palmas. Sucumbios: Cuyabeno 230m Colombia: Leticia. Bolivia: Chapare 400m; Cochabamba: Villa Tunari. Peru: Monson Valley, Tingo Maria, Tarma valley nr. San Ramon, Pachitea.

Hesus acuminatus Heiss & Moragues, 2009, Linzer Biologische Beiträge, 41(2): 1667. French Guyana: Montagne de Kaw; Cacao; route de Cacao PK 1; Saint-Laurent du Maroni, forêt de Saint-Jean; Régina, RN2 PK 125 + 3; 25 km NW St. Laurent du Maroni, route Paul Isnard; Saül, layon des Eaux Claires, abattis en forêt; Mana River.

cordatus (Fabricius, 1803)

Aradus cordatus Fabricius, 1803. Sytema Rhyngotorum, p. 117. America Meridionali.

Hesus annuliger Stål, 1862. Stettin Entomologische Zeitung, 23: 438. Mexico.

Hesus cordatus Stål, 1868. Kongliga Svenska Vetenskaps Akademiens Handlingar, 7(II): 95.

Crimia cincticornis Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 11 Brazil: Para.

Hesus simiolus Bergroth, 1894. Entomologisk Tidskrift, 15: 102.

Hesus cordatus Champion, 1898, 2: 73. Nicaragua: Chontales. Panama: Bugaba, Volcan de Chiriqui, David, Caldera. Surinam. Amazonas.

- Hesus cordatus* Drake and Harris, 1944a, *Annals of Carnegie Museum*, 30: 40. Brazil: Santarém, Chapada.
- Hesus cordatus* Kormilev, 1962. *Arkiv för Zoologi*, 15(14): 259. Brazil: Amazonas: Fonteboa; Sarayacu. Peru: Amazonas superior, Pebas.
- Hesus cordatus* Kormilev, 1965. *Opuscula Zoologica*, 84: 6. Bolivia: Chaparé.
- Hesus cordatus* Blöte, 1965. *Zoologische Verhandelingen*, 75: 31. Peru: Pachitea, Marcapata. Surinam: Van Brussel; Puerto Inca: Rio Pachitea. French Guiana: St. Laurent de Maroni. Brazil: São Paulo de Olivença. Surinam: Paramaribo: Combé.
- Hesus cordatus* Kormilev & Froeschner, 1987. *Entomography*, 5: 142.
- Hesus cordatus* Heiss, 1997. *Nouvelle Revue d'Entomologie*, 14(1): 45.
- Male Lectotype (ZMC).
- Hesus cordatus* Heiss & Moragues, 2009, *Linzer Biologische Beiträge*, 41(2): 1667. French Guyana: Montagne de Kaw, PK 35, PK 36, PK 37,5 + 2; Fourgassié near Roura; Acarouany PK 6; Vidal; 20 km E of Saint Laurent du Maroni; Amazon Nature Lodge; Cacao, degrad Kwata sur crique Bagot; route de Cacao PK 1; piste Coralie PK 3; Sinnamary, barrage de Petit Saut; Iracoubo, Rocoucoua; Kourou, piste Soumourou; Régina, RN 2 PK 125 + 3; Piste des Mines St. Jean; Forêt St. Jean du Maroni, 70 m, 1,5 km layon en sous-bois.

humeralis Heiss, 2009

- Hesus humeralis* Heiss, 2009a. *Linzer Biologische Beiträge*, 41(1): 344. Male Holotype (CEHI). Ecuador: Sucumbios: Shushifindi: 200–400m. Females and Males Paratypes (CEHI, CGMM, AMNH, USMN; NHMW). Ecuador: Sucumbios: Shushifindi, San Antonio, Dureno; Napo: Las Palmas, Cuyabene, Yampuna. Colombia: Vaupes Mitú. Peru: Amazonia: Iquitos; Madre de Dios: env. Puerto Maldonado; Huánuco: Rio Lullapichis, Stat. Panguana. Brazil: Amazonia: Manaus, Paraque 30km east Manaus, 110ft, Mission Cauaburi, Canal Maturach, "Amazon sup.", Olivença; Rondonia, RioJacundá, Amazonia, 30km east Manaus, Taruma falls 100m; Rondonia: 62 km W Arquimenes nr. Faz. Rancho Grande.-
- Hesus humeralis* Heiss & Moragues, 2009, *Linzer Biologische Beiträge*, 41 (2): 1668. French Guyana: Route de Cacao PK; Cacao; Montagne de Kaw PK 37; Kourou, route Sinamary, piste Soumourou; Montagne des Chevaux RN2 PK 22; Régina, RN2 PK 125+3.

flaviventris (Burmeister, 1835)

- Dysodius flaviventris* Burmeister, 1835. *Handbuch der Entomologie*, 2: 255. Brazil.
- Hesus flaviventris* Stål, 1862. *Stettiner Entomologische Zeitung*, 23: 438.
- Hesus flaviventris* Champion, 1898. *Biologia Centrali Americana*, 2: 74. Panama, Bugaba, Volcan de Chiriqui.
- Hesus flaviventris* Drake & Harris, 1944a. *Annals of Carnegie Museum*, 30: 40. Brazil: Pará: Santarém; Chapada. Panama. Colombia.
- Hesus flaviventris* Kormilev, 1962. *Arkiv för Zoologi*, 15(14): 259. Brazil: Amazonas. Central America to Bolivia and North Argentina.
- Hesus flaviventris* Blöte, 1965. *Zoologische Verhandelingen*, 75:31. Peru: Pachitea.
- Hesus flaviventris* Kormilev, 1965. *Opuscula Zoologica*, 84: 6. Brazil: Amazonas, Misión Canaburi, Canal Maturach.
- Hesus flaviventris* Kormilev, 1975a. *Occasional Papers of the California Academy of Sciences*, 122: 8.
- Hesus flaviventris* Kormilev & Froeschner, 1987. *Entomography*, 5: 142.
- Hesus flaviventris* Heiss, 2009a. *Linzer Biologische Beiträge*, 41(1): 348. Nicaragua: Rio San Juan, Bartola Field Station 70–100m. Panamá: Colón: Sherman Forest Reserve 130m; Panama city, Parque Natural al Metropolitano. Venezuela: San Juan de Marrapiaré T.F.A.; Gran Sabana, S. Ignacio 1000m; Carabobo, Mun. Bejuma, Via Palmichal C.M. Brazil: Rondonia, 62 km W Arquimenes nr. Faz. Rancho Grande; Pará: Santarém. Ecuador: Napo: Coca, Misuahalli, Sc. Stat. Yasuni, Puce 400m. Bolivia: Santa Cruz, 5km SSE Buena Vista, Hotel Flora & Fauna 440m. Peru: Madre de Dios: Tambopata River.
- Hesus flaviventris* Heiss & Moragues, 2009, *Linzer Biologische Beiträge*, 41(2): 1668. French Guyana: 20km E of Saint Laurent du Maroni; Régina, RN2 PK 125 + 3; Montagne de Kaw PK 36, PK 37,5, PK 37,5 + 2; 25km NW St. Laurent du Maroni, route Paul Isnard.

mexicanus Kormilev, 1968

- Hesus mexicanus* Kormilev, 1968c. *Annales de la Société Entomologique de France*, 4(2): 281. Male Holotype (FMNH). Mexico, Tamazunchale. Female Allotype (FMNH). Mexico, Tamazunchale. Female and Male Paratypes (FMNH). Mexico, Tamazunchale.
- Hesus mexicanus* Kormilev, 1975a. *Occasional Papers of the California Academy of Sciences*, 122: 8. Guatemala: San Jose. Panama: Gatun Lake.
- Hesus mexicanus* Kormilev & Froeschner, 1987. *Entomography*, 5: 142.
- Hesus mexicanus* Heiss, 2009a. *Linzer Biologische Beiträge*, 41(1): 349. Mexico: Chiapas; Yucatan, Palenque; San Luis Potosí, Limon; Chis. Las Rosas. Panama: Tres Rios Plantation; Puerto Armueles; Panama city, Parque Natural al Metropolitano.

Honduras: Peña Blanca, Lago Yoja; 12 km W Olanchito; Stann Creek, Dist. Mayflower Arch. site SW Dangriga. Venezuela: Suapure, El Caura. Jamaica, Bath. Trinidad: Biche. Tobago, Hillsborough lake area 20.

subarmatus Stål, 1873

Hesus subarmatus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 142. Female Type (NHRS). Suriname.

Hesus subarmatus Champion, 1898. Biologia Centrali Americana, 2: 74. British Honduras in Belice. Guatemala: Senahu, Tamahu, La Tinta and Teleman in Vera Paz. Mexico: Atoyac in Vera Cruz, Teapa in Tabasco. Panama.

Hesus subarmatus Kormilev, 1962. Arkiv för Zoologi, 15(14): 259. Brazil: Amazonas.

Hesus subarmatus Blöte, 1965. Zoologische Verhandlungen, 75:31. Bolivia: Santa Cruz: Buena Vista

Hesus subarmatus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 8. Colombia. Peru.

Hesus subarmatus Kormilev & Froeschner, 1987. Entomography, 5: 142.

Hesus subarmatus Heiss, 2009a. Linzer Biologische Beiträge, 41(1): 349–350. Lectotype female (NHRS). Surinam: Paramaibo. Brazil: Rondonia: 62 km W Arquimenes nr. Faz. Rancho Grande; Chapada; Macé, 70 km N Rio de Janeiro. Ecuador: Napo: Coca, Limoncocha; San Antonio; Sucumbios: Tarapoa, Lago Agrio; Las Palmas; Loreto 300m. Bolivia: Cochabamba: Chaparé Yungas de Palmar, Villa Tunari; Yungas de La Paz 1000m; Region Chapare 400m. Peru: Iquitos; Amazonas; Marcapata; Avispas

Genus Illibius Stål, 1873

Illibius Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 143. Type -species: *Illibius laticeps* Stål, monobasic.

laticeps Stål, 1873

Illibius laticeps Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 143. Male type (NHRS). Colombia: Bogota.

Illibius laticeps Champion, 1898. Biologia Centrali-Americana, Rhinchota, 2: 91. Panama: Bugaba.

Illibius laticeps Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 39. Costa Rica: Heredia: La Selva Reserve Station. Panama: Chilibrillo Cave.

Illibius laticeps Kormilev & Froeschner, 1987. Entomography, 5: 142.

Genus Kelaino Kormilev, 1963

Kelaino Kormilev, 1963. Arkiv För Zoologi, series 2, 15(31): 451. Type-species: *Kelaino kjellanderi* Kormilev, monobasic.

kjellanderi Kormilev, 1963

Kelaino kjellanderi Kormilev, 1963. Arkiv För Zoologi, series 2, 15(31): 452. Female Holotype (NHRS). Colombia: Bogotá.

Kelaino kjellanderi Kormilev & Froeschner, 1987. Entomography, 5: 143.

Genus Kormilevia Usinger & Matsuda, 1959

Kormilevia Usinger and Matsuda, 1959. Classification of the Aradidae, p. 201. Type-species: *Kormilevia setifera* Usinger & Matsuda, original designation.

aberrans Kormilev, 1963

Kormilevia aberrans Kormilev, 1963. Arkiv För Zoologi, series 2, 15(31): 449. Male Holotype (NHRS). Colombia: Bogotá.

Female Allotype (NHRS). Colombia: Bogotá. Female Paratype (KC). Colombia: Bogotá.

Kormilev & Froeschner, 1987. Entomography, 5: 144.

dureti (Kormilev, 1953)

Acaricoris dureti Kormilev, 1953c. *Dusenian*, 4(2): 125. Male Holotype (USNM). Argentina: Misiones: Iguazú.

Kormilevia dureti Usinger & Matsuda, 1959. Classification of the Aradidae, p. 331.

Kormilevia dureti Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

gerali Kormilev, 1964

Kormilevia gerali Kormilev, 1964d. *Journal of the New York Entomological Society*, 72: 36. Male Holotype (USNM). Brazil: Santa Catarina: Serra Geral. Female Allotype (PC). Brazil: Santa Catarina: Serra Geral.

Kormilevia gerali Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

montrouzieri (Kormilev, 1953)

Pictinus montrouzieri Kormilev, 1953b. *Dusenian*, 4(4–5): 239. Male Holotype (BMNH). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (BMNH). Brazil: Santa Catarina: Nova Teutonia.

Kormilevia montrouzieri Usinger & Matsuda, 1959. Classification of the Aradidae, p. 331.

Kormilevia montrouzieri Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

plaumanni (Kormilev, 1953)

Pictinus plaumanni Kormilev, 1953b. *Dusenian*, 4(4–5): 238. Male Holotype (BMNH). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (BMNH). Brazil: Santa Catarina: Nova Teutonia. Males Paratypes (BMNH). Brazil: Santa Catarina: Nova Teutonia.

Kormilevia plaumanni Usinger & Matsuda, 1959. Classification of the Aradidae, p. 331.

Kormilevia plaumanni Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

setifera Usinger & Matsuda, 1959

Kormilevia setifera Usinger & Matsuda, 1959. Classification of the Aradidae, p. 331. Male Holotype (BMNH). Brazil: Estado do Rio: Serra da Caveira, 600 m. M. Itaguay. Female Allotype (BMNH). Brazil: Estado do Rio: Serra da Caveira, 600 m. M. Itaguay. Male Paratype (BMNH). Brazil: Estado do Rio: Serra da Caveira, 600 m. M. Itaguay.

Kormilevia setifera Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

teresopolitana (Wygodzinsky, 1948)

Acaricoris teresopolitana Wygodzinsky, 1948. *Boletim do Museum Nacional Rio de Janeiro*, 86: 19. Female Holotype (IEEA). Brazil: Rio de Janeiro: Teresópolis, Parque Nacional da serra dos Órgãos.

Kormilevia teresopolitana Usinger & Matsuda, 1959. Classification of the Aradidae, p. 331.

Kormilevia teresopolitana Kormilev & Froeschner, 1987. *Entomography*, 5: 144.

Genus *Limonocoris* Kormilev, 1971

Limonocoris Kormilev, 1971a. *Memorias de la Sociedad de Ciencias Naturales La Salle*, 31(89): 166. Type-species: *Limonocoris jolyi* Kormilev, monobasic.

jolyi Kormilev, 1971

Limonocoris jolyi Kormilev, 1971a. *Memorias de la Sociedad de Ciencias Naturales La Salle*, 31(89): 168. Male Holotype (MHNLS). Venezuela: Las Aguaitas, N. Colonia Tovar, 2000 m. Female Allotype (MHNLS). Venezuela: Las Aguaitas, N. Colonia Tovar, 2000 m. Males Paratypes (MHNLS). Venezuela: Las Aguaitas, N. Colonia Tovar, 2000 m.

Limonocoris jolyi Kormilev & Froeschner, 1987. *Entomography*, 5: 145.

Genus *Lobocara* Bergroth, 1892

Lobocara Bergroth, 1892a. *Revue d'Entomologie*, 11: 259. Type-species: *Lobocara ovata* Bergroth, designated by Usinger and Matsuda, 1959. Classification of the Aradidae, p. 358.

oblonga Bergroth, 1892

- Lobocara oblonga* Bergroth, 1892a. Revue d'Entomologie, 11: 259. Female Type (NHRS). Argentina: Misiones.
Lobocara oblonga Champion, 1898. Biologia Centrali Americana, Rhynchota, 2:91.
Lobocara oblonga Kormilev, 1953c. Dusenja, 4(4–5): 223.
Lobocara oblonga Kormilev, 1962. Arkiv För Zoologi, 2(15): 257. Brazil: Taracua.
Lobocara oblonga Kormilev, 1965. Opuscula Zoologica, 84: 5. Brazil: Amazonas, Tapurucuará on Rio Negro.
Lobocara oblonga Blöte, 1965. Zoologische Verhandelingen, 75: 29. Bolivia: Coroico.
Lobocara oblonga Kormilev & Froeschner, 1987. Entomography, 5: 145.
Lobocara oblonga Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41 (2):1668. French Guyana: Rémire, piste habitation Vidal.

ovata Bergroth, 1892

- Lobocara ovata* Bergroth, 1892a. Revue d'Entomologie, 11: 260. Male Type (NHRS) Mexico: Vera Cruz.
Lobocara ovata Champion, 1898. Biologia Centrali Americana, Rhynchota, 2: 91. Guatemala: Panzos, Cahabon, El Tumbador, Zapote; Nicaragua: Chontales. British Honduras, R. Sarstoon.
Lobocara ovata Drake & Harris, 1944a. Annals of Carnegie Museum, 30:42. Brazil: Santarem.
Lobocara ovata Kormilev, 1962. Arkiv För Zoologi, 15 (14): 257. Brazil: Amazonas: Fonteoba.
Lobocara ovata Kormilev & Froeschner, 1987. Entomography, 5: 145.
Lobocara ovata Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1668. French Guyana: Régina; route de Sinnamary (3km).

Genus *Mapiri* Kormilev, 1959

- Mapiri* Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 69. Type-species: *Mapiri paradoxa* Kormilev, monobasic.

paradoxa Kormilev, 1959

- Mapiri paradoxa* Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 70. Female Holotype. Bolivia: Mapiří River.
Mapiri paradoxa Kormilev & Froeschner, 1987. Entomography, 5: 146.

Genus *Melanosterphus* Stål, 1868

- Melanosterphus* Stål, 1868. Kongliga Svenska Vetenskaps Akademiens Handlingar, 7(11): 97. Type-species: *Aradus spinosus* Fabricius, monobasic.

spinosus (Fabricius, 1803)

- Aradus spinosus* Fabricius, 1803. Systema Rhyngotorum, p. 119. America meridionali.
Melanosterphus spinosus Stål, 1868. Kongliga Svenska Vetenskaps Akademiens Handlingar, 7(11): 97.
Melanosterphus spinosus Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 42. Brazil: Pará: Santarém; Chapada.
Melanosterphus spinosus Kormilev, 1962. Arkiv För Zoologi, 15 (14): 256. Brazil: Amazonas: Manaus.
Melanosterphus spinosus Kormilev, 1973b. Annales de la Société Entomologique de France, 9(3): 736. French Guiana: Camopi.
Melanosterphus spinosus Kormilev & Froeschner, 1987. Entomography, 5: 147.
Melanosterphus spinosus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1669. French Guyana: Régina, Montagne de Kaw PK 37.5 + 2; Roura.

Genus *Mezira* Amyot and Serville, 1843

- Mezira* Amyot and Serville, 1843. Histoire naturelle des insectes. Paris. Hémiptères, pp. XII, 305. Type-species: *Mezira granulata* Amyot and Serville, preoccupied, next available name is *Brachyrhynchus abdominalis* Stål, monobasic.

Arictus Stål, 1865. Hemiptera Africana, 3: 31.

Dusius Bergroth, 1894. Entomologisk Tidskrift, 15: 104.

abdominalis (Stål, 1873)

Mezira granulata Amyot & Serville, 1843, preoccupied, Histoire naturelle des insectes. Paris. Hémiptères, p. 305 ["France," in error, fide Bergroth, 1898d. Revue d'Entomologie, 17: 188, who reported it for Antilles and México]. Cuba

Brachyrhynchus abdominalis Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 144. Male Type (NHRS). Cuba.

Brachyrhynchus usurpatus Bergroth, 1885. Wiener Entomologische Zeitung, 4: 182 [proposed as new name for preoccupied *Mezira granulatus* Amyot and Serville]. Synonymized by Bergroth, 1898d. Revue d'Entomologie, 17: 188.

Brachyrhynchus abdominalis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 94. Puerto Rico.

Mezira abdominalis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira abdominalis Blöte, 1965. Zoologische Verhandelingen, 75: 34.

Mezira abdominalis Kormilev & Froeschner, 1987. Entomography, 5: 147.

amazonica Kormilev, 1962

Mezira amazonica Kormilev, 1962. Arkiv För Zoologi, 15(14): 267. Female Holotype. (NHRS). Peru: Amazonas Superior, Pebas.

Mezira (Mezira) amazonica Kormilev, 1971b. Pacific Insect Monographs, 26: 28.

Mezira amazonica Kormilev & Froeschner, 1987. Entomography, 5: 148.

americana (Spinola, 1852)

Brachyrhynchus americanus Blanchard, 1852. Historia Fisica y Politica de Chile. Zoologia, VII: 202. (Type depository not specified). Chile.

Brachyrhynchus chilensis Stål, 1854. Öfversikt Kongliga Vetenskaps.-Akademiens Förhandlingar, 11: 237.

Mezira americana Signoret, 1863. Annales de la Société Entomologique de France, série 4, 3 : 576.

Mezira americana Reed, 1901. Revista Chilena de Historia Natural, 5: 24.

Mezira americana Porter, 1930. Revista Chilena Historia Natural, 34: 149. Chile: Algol, Antilhue, Corral, Los Lirios, Valdivia.

Mezira americana Kormilev, 1953a. Acta Zoologica Lilloana, 13: 227. Argentina: Río Negro: Nahuel Huapí, Isla Victoria, San Carlos de Bariloche; Neuquén: Correntoso, Hua Hum, San Martín de los Andes: Lago Queñi; La Rioja.

Mezira americana Porter, 1930. Revista Chilena Historia Natural, 34: 149. Chile: Algol, Antilhue, Corral, Los Lirios, Valdivia.

Kormilev 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Chile: Los Muermos Forest; Osorno; Puhue, Purranque; 12 Km. NE Pucon, 380 m.; El Abanico, Bio Bio, Lago Llanquihue, Sierra de Nahuelbuta.

Mezira americana Blöte, 1965. Zoologische Verhandelingen, 75: 34. Chile: Cayutué.

Mezira americana Kormilev & Froeschner, 1987. Entomography, 5: 148.

Mezira americana Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 766. Argentina: Neuquén: Lago Quillén.

andina Kormilev, 1965

Mezira andina Kormilev, 1965. Opuscula Zoologica, 84: 6. Male Holotype (ZSM). Bolivia: Cochabamba: Liriuni, 3100 m. Female Allotype (ZSM). Bolivia: Cochabamba: Liriuni, 3100 m. Female Paratype (KC). Bolivia: Cochabamba, Liriuni, 3100 m.

Mezira andina Kormilev & Froeschner, 1987. Entomography, 5: 148.

angustata (Champion, 1898)

Brachyrhynchus angustatus Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 100. Type (BMNH). Panama: Volcan de Chiriqui 3000 feet.

Mezira angustatus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira angustata Kormilev & Froeschner, 1987. Entomography, 5: 148.

argentinensis Kormilev, 1953

Mezira argentinensis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 224. Male Holotype (USNM). Argentina: Misiones: Puerto 17 de Octubre. Female Allotype (MACN). Argentina: Santa Fe: Fives Lille. Female and Male Paratypes (MACN, MLP, MNM). Argentina: Santa Fe: Fives Lille; Corrientes: Aguapey; Entre Rios: Gualeguaychu; Cordoba: Caiman. Paraguay: Caaguazu. Brazil: Santa Catarina: Nova Teutonia.

Mezira argentinensis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Argentina: Tucuman: Cerro San Javier. Peru: Monson Valley, Tingo Maria.

Mezira argentinensis Kormilev & Froeschner, 1987. Entomography, 5: 148.

armata Kormilev, 1964

Mezira armata Kormilev, 1964b. Arkiv För Zoologi, serie 2, 16(23): 463. Male Holotype (NHRS). Peru: Callanga.

Mezira armata Kormilev & Froeschner, 1987. Entomography, 5: 148.

arnaudi Kormilev, 1975

Mezira arnaudi Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 20. Female Holotype (CAS). Peru: Monson Valley, Tingo Maria.

Mezira arnaudi Kormilev & Froeschner. Entomography, 5: 148.

auripilosa Kormilev, 1983

Mezira auripilosa Kormilev, 1983b. Proceedings of the Entomological Society of Washington, 85(4): 821. Female Holotype (UNAM). Mexico: Coba, Quintana Roo.

Mezira auripilosa Kormilev & Froeschner, 1987. Entomography, 5: 148.

barberi Kormilev, 1964

Mezira barberi Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 256. Male Holotype (USNM). Venezuela.

Mezira barberi Kormilev, 1962. Arkiv För Zoologi, 15(14): 268. Brazil: Amazonas: Rio Autaz.

Mezira barberi Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. Venezuela: San Esteban. Peru: Huanuco: 24 mi. (39 Km.) E. Yurac.

Mezira barberi Kormilev & Froeschner, 1987. Entomography, 5: 149.

Mezira barberi Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1669. French Guyana, Régina, RN2 PK 125 + 3.

birabeni Kormilev, 1953

Mezira birabeni Kormilev, 1953a. Acta Zoologica Lilloana, 13: 226. Female Holotype (USNM). Argentina: Cordoba: Caminiaga.

Mezira birabeni Kormilev & Froeschner, 1987. Entomography, 5: 149.

boliviana Kormilev, 1962

Mezira boliviana Kormilev, 1962. Arkiv För Zoologi, 15(14): 272. Female Holotype. (USNM). Bolivia: Cochabamba: Chaparé, 400 m. Male Allotype (KC). Santa Cruz: N. Moca.

Mezira boliviana Kormilev, 1965. Opuscula Zoologica, 84: 6.

Mezira boliviana Kormilev & Froeschner, 1987. Entomography, 5: 149.

Mezira cf. boliviana Heiss & Moragues, 2009. Linzer biologische Beiträge, 41(2): 1669. French Guyana: Iracoubo, Rocoucoua; Régina, Montagne de Kaw PK 35; 25km NW St. Laurent du Maroni, route Paul Isnard; Roura, Montagne des Chevaux; Petit Saut.

bonaerensis Kormilev, 1960

Mezira bonaerensis Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 89. Male Holotype (USNM). Argentina: Buenos Aires: Punta Lara. Female Allotype (KC). Females and Males Paratypes (KC). Argentina: Buenos Aires: Punta Lara.

Mezira bonaerensis Kormilev & Froeschner, 1987. Entomography, 5: 149.

bouvieri (Bergroth, 1898)

Brachyrrhynchus bouvieri Bergroth, 1898b. Bulletin du Museum D'Histoire Naturelle, Paris, 3: 149. Type (MNHP). Colombia.

Mezira bouvieri Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira bouvieri Kormilev & Froeschner, 1987. Entomography, 5: 149.

brachyptera Kormilev, 1964

Mezira brachyptera Kormilev, 1964c. Journal of the New York Entomological Society, 72: 115. Male Holotype (NHMJ).

Jamaica, St. Ann, Mt. Diablo Forest Reserve. Males Paratypes (KC). Jamaica, St. Ann, Mt. Diablo Forest Reserve.

Mezira brachyptera Kormilev & Froeschner, 1987. Entomography, 5: 149.

brasiliensis Kormilev, 1976

Mezira brasiliensis Kormilev, 1976a. Zoologica Scripta, 5: 76. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Mezira brasiliensis Kormilev & Froeschner, 1987. Entomography, 5: 149.

bridarollii Kormilev, 1960

Mezira bridarollii Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 90. Female Holotype (MCN).

Bolivia: Chaparé.

Mezira bridarollii Kormilev & Froeschner. Entomography, 5: 149.

bruchi Kormilev, 1953

Mezira bruchi Kormilev, 1953a. Acta Zoologica Lilloana, 13: 236. Male Holotype (MACN). Argentina: Cordoba.

Mezira bruchi Kormilev & Froeschner, 1987. Entomography, 5: 149.

carinata Usinger, 1936

Mezira carinata Usinger, 1936. Annals Entomological Society of America, 29: 509. Female Holotype (CAS). Mexico: Temascaltepec. Females and Males Paratypes (CAS). Mexico: Temascaltepec.

Mezira carinata Kormilev & Froeschner, 1987. Entomography, 5: 149.

carioca Kormilev, 1964

Mezira carioca Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 255. Female Holotype (USNM). Brazil: Rio de Janeiro.

Mezira carioca Kormilev & Froeschner, 1987. Entomography, 5: 149.

championi Kormilev, 1964

Mezira championi Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 251. Male Holotype (USNM). Mexico: Veracruz: Huatusco.

Mezira championi Kormilev & Froeschner, 1987. Entomography, 5: 150.

chemsaki Kormilev, 1982

Mezira chemsaki Kormilev, 1982c. The Wasmann Journal of Biology, 40(1–2): 40. Male Holotype (CAS). Costa Rica: Cartago, 5 Km S El Empalme. Female Allotype (CAS). Costa Rica: Cartago, 5 Km S El Empalme. Female and Male Paratypes (EMEC). Costa Rica: Cartago, 5 Km S El Empalme.

Mezira chemsaki Kormilev & Froeschner, 1987. Entomography, 5: 150.

cimicoides Walker, 1873

Mezira cimicoides Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 24. (BMNH). Brazil.

Mezira cimicoides Kormilev & Froeschner, 1987. Entomography, 5: 150.

constricta (Champion, 1898)

Brachyrrhynchus constrictus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 98. Type. (BMNH). Guatemala: Cerro Zunil.

Mezira constricta Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira constricta Kormilev & Froeschner, 1987. Entomography, 5: 150.

costalimai Kormilev, 1964

Mezira costalimai Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 253. Male Holotype (IOC). Brazil: Guaratuba. Female Allotype (USNM). Paraguay: Horqueta. Female Paratype (KC). Paraguay: Horqueta.

Mezira costalimai Kormilev & Froeschner, 1987. Entomography, 5: 150.

crenulata Kormilev, 1968

Mezira crenulata Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 12. Male Holotype (USNM). Venezuela.

Mezira crenulata Kormilev & Froeschner, 1987. Entomography, 5: 150.

cubana Kormilev, 1960

Mezira cubana Kormilev, 1960e. Journal of New York Entomological Society, 68: 215. Female Holotype (USNM). Cuba: Cayamas.

Mezira cubana Kormilev & Froeschner, 1987. Entomography, 5: 150.

divisa (Champion, 1898)

Brachyrrhynchus divisus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 105. Female Type (BMNH). Guatemala: Zapote.

Mezira divisa Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira divisa Kormilev & Froeschner, 1987. Entomography, 5: 150.

doesburgi (Kormilev & Froeschner, 1987)

Mezira surinamensis Kormilev, 1974, preoccupied, Zoologische Mededelingen, 48: 242. Female Holotype (RMNH). Suriname: Paloemeu, Bovenloop, Eindkamp.

Mezira doesburgi Kormilev & Froeschner, 1987. Entomography, 5: 150.

dybasi Kormilev, 1968

Mezira dybasi Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 283. Male Holotype (FMNH). Colombia: Villavicencio. Female Allotype Colombia: Villavicencio.

Mezira dybasi Kormilev & Froeschner, 1987. Entomography, 5: 150.

emarginata (Say, 1832)

Aradus emarginatus Say, 1832. Descriptions of New Species of Heteropterous Hemiptera of North America, p. 354. (Type depository not specified). Mexico.

Aradus emarginatus Stål, 1873. Kongliga Svenska Vetenskaps Akademiens Handlingar, 11(2): 147.

Brachyrrhynchus emarginatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 102.

Mezira emargina Van Duzee, 1916. New York Entomological Society, p. 17.

Mezira emarginata Usinger & Matsuda, 1959. Classification of the Aradidae, p. 379.

Mezira emarginata Kormilev & Froeschner, 1987. Entomography, 5: 150.

equatoriana Kormilev, 1968

Mezira equatoriana Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 9. Female Holotype (USNM). Ecuador: Esmeralda: South of Mateo.

Mezira equatoriana Kormilev & Froeschner, 1987. Entomography, 5: 151.

eurycephala Kormilev, 1960

Mezira eurycephala Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 87. Female Holotype (USNM). Brazil: Rio Grande do Sul: Gramado.

Mezira eurycephala Kormilev, 1964f. Arkiv för Zoologi, 2, 16(23): 464.

Mezira eurycephala Kormilev & Froeschner, 1987. Entomography, 5: 151.

flavicans (Stål, 1860)

Brachyrhynchus flavicans Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2(7): 66. Female Type (NHRS). Brazil: Rio de Janeiro.

Mezira flavicans Stål, 1862. Stettiner Entomologische Zeitung, 23: 438.

Mezira flavicans Blöte, 1965. Zoologische Verhandlungen, 75: 36. Surinam: Onoribo.

Mezira flavicans Kormilev & Froeschner, 1987. Entomography, 5: 151.

formosa Kormilev, 1953

Mezira formosa Kormilev, 1953a. Acta Zoologica Lilloana, 13: 243. Male Holotype (FML). Argentina: Formosa: Sombrero Negro. Female Allotype (FML). Argentina: Formosa: Sombrero Negro. Female and Male Paratypes (MLP) Argentina: Formosa: Clorinda; Corrientes: Paso Amores.

Mezira formosa Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 19. Brazil: Reserva Ducke, 25 Km. N. Manaus.

Mezira formosa Kormilev & Froeschner, 1987. Entomography, 5: 151.

fritzi Kormilev, 1979

Mezira fritzi Kormilev, 1979. Anales del Instituto de Biología Universidad Nacional Autónoma de México, serie Zoológica, (1): 344. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Mezira fritzi Kormilev & Froeschner, 1987, Entomography, 5: 151.

gracilis Kormilev, 1968

Mezira gracilis Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 52. Male Holotype (MZSP). Brazil: Amazonas: Manaus. Males Paratype. (MZSP). Brazil: Amazonas: Manaus.

Mezira gracilis Kormilev & Froeschner, 1987. Entomography, 5: 151.

gradata (Bergroth, 1889)

Brachyrhynchus gradatus Bergroth, 1889a. Wiener Entomologische Zeitung, 8: 49. Male Holotype (Type depository not specified). Brazil: Petropolis.

Mezira gradata Usinger & Matsuda, 1959 Classification of the Aradidae, p. 379.

Mezira gradata Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 85. Female Allotype (KC). Brazil: Rio Grande do Sul.

Mezira gradata Kormilev & Froeschner, 1987. Entomography, 5: 151.

granulata (Say, 1832)

Aradus granulatus Say, 1832. Descriptions of New Species of Heteropterous Hemiptera of North America, p. 30. United States of America (neotype selected by Kormilev 1982d. Journal of Natural History, 16: 776)

- Dysodius parvulus* Herrich-Schaeffer, 1850. Die Wanzenartigen Insekten, 9:139. United States of America. Synonymized by Stål 1873 Kongliga Svenska Vetenskaps Akademiens Handlingar, 11(2): 145.
- Mezira granulata* Van Duzee, 1909. Bulletin of the Buffalo Society of Natural Science, 9: 175.
- Mezira granulata* Blöte, 1965. Zoologische Verhandelingen, 75: 36. Cuba: Guantamano.
- Mezira granulata* Kormilev & Froeschner, 1987. Entomography, 5: 151.

granuliger (Stål, 1860)

- Brachyrhynchus granuliger* Stål, 1860. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 2(7): 66. Female Type (NHRS). Brazil: Rio de Janeiro.
- Mezira granuliger* Stål, 1862. Stettiner Entomologische Zeitung, 23: 438.
- Brachyrhynchus granuliger* Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 3: 145.
- Brachyrhynchus granuliger* Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 24.
- Brachyrhynchus granuliger* Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 59.
- Mezira granuliger* Pennington, 1921. Lista Hemiptera Heteroptera Republica Argentina, 2: 17.
- Mezira granuliger* Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 42. Brazil: Chapada.
- Mezira granuliger* Kormilev, 1953a. Acta Zoologica Lilloana, 13: 232. Argentina: Buenos Aires: Tigre, Isla de Coble, Parana de las Palmas Luján, Escobar, San Isidro, Punta Chica; Santa Fé: Rosario; Tucumán: Amaicha del Valle, Tafí del Valle, Buruyacú, Tacanas; Salta: San Lorenzo; Misiones: Iguazú. Brazil: Paraiba do Sul; Rio Grande do Sul: Gramado. Paraguay: Caaguazú.
- Mezira granuliger* Kormilev, 1962. Arkiv för Zoologi, 15(14): 272. Brazil: Espirito Santo along the Atlantic Coast to South Buenos Aires Argentina penetrating inland as far Paraguay and N. W. Argentina (Salta, Tucuman).
- Mezira granuliger* Kormilev & Froeschner, 1987. Entomography, 5: 151.
- Mezira granuliger* Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 766. Argentina: Entre Ríos: Paraná; Tucumán: Horco Molle.

guanacastensis Kormilev, 1982

- Mezira guanacastensis* Kormilev, 1982e. Proceeding of the Entomological Society of Washington, 84(3): 487. Male Holotype (CAS). Costa Rica: Guanacaste: Comelco Areal, 5 Km W Bagaces. Female Allotype (CAS). Costa Rica: Guanacaste: Comelco Areal, 5 Km W Bagaces. Males Paratypes (CAS). Costa Rica: Guanacaste: Comelco Areal, 5 Km W Bagaces.
- Mezira guanacastensis* Kormilev & Froeschner, 1987. Entomography, 5: 152.

guianensis Kormilev, 1964

- Mezira guianensis* Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 256. Female Holotype (USNM). British Guiana: Potaro River, Tumatumari.
- Mezira guianensis* Kormilev & Froeschner, 1987. Entomography, 5: 152.

halaszfyae Kormilev, 1960

- Mezira halaszfyi* Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología., 4: 9. Female Holotype (HNM). Peru: Pachitea.
- Mezira halaszfyi* Kormilev & Froeschner, 1987. Entomography, 5: 152.

handlirschi (Bergroth, 1898)

- Brachyrhynchus handlirschi* Bergroth, 1898b. Bulletin du Museum D'Histoire Naturelle, Paris, 3: 150. Type (NHMW). Panama. French Guiana. Brazil.
- Brachyrhynchus handlirschi* Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 95. Panama: Bugaba, Volcan de Chiriqui.
- Mezira handlirschi* Drake & Harris, 1944a. Annals of Carnegie Museum, 30: 42. Brazil: Pará: Santarém.
- Mezira handlirschi* Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.
- Mezira handlirschi* Kormilev, 1962. Arkiv för Zoologi, 15(14): 266. Brazil: Amazonas: Manaus.
- Hesus angulicollis* Blöte, 1965. Zoologische Verhandelingen, 75: 30. Female Holotype (RMNH). Suriname: Nassau Mts. 10.3 Km W. of the Marowijne River. Synonymized by Heiss, 2009b. Zeitschrift der Arbeitsgemeinschaft der Österreichischen Entomologen, 61: 4.
- Hesus angulicollis* Kormilev & Froeschner, 1987. Entomography, 5: 152.

Mezira handlirschi Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1669. French Guyana: route de Cacao PK 1, Kourou, piste Soumourou; Régina, RN 2 PK 125; Montagne de Kaw, PK 12, PK 35, PK 36, PK 37, PK 37,5 + 2,5; Montagne des Chevaux RN2 PK 22, 25km NW St. Laurent du Maroni, route Paul Isnard, Amazon Nature Lodge; Petit Saut.

hondurensis Kormilev, 1982

Mezira hondurensis Kormilev, 1982e. Proceedings of the Entomological Society of Washington, 84(3): 485. Male Holotype (CAS). Honduras, 10 Km N Siguatepeque. Female Allotype (CAS). Honduras, 10 Km N Siguatepeque. Females and Male Paratypes (CAS). Honduras, 10 Km N Siguatepeque.

horvathi (Bergroth, 1889)

Brachyrrhynchus horvathi Bergroth, 1889a. Wiener Entomologische Zeitung, 8: 49. Type: female. (Type depository not specified). Brazil: Petropolis.

Mezira horvathi Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira horvathi Kormilev & Froeschner, 1987. Entomography, 5: 152.

hyperlobata Kormilev, 1962

Mezira hyperlobata Kormilev, 1962. Arkiv För Zoologi, 15(14): 266. Female Holotype. (NHRS). Brazil: Amazonas: Fonteboa.

Mezira hyperlobata Kormilev & Froeschner, 1987. Entomography, 5: 152.

inca Kormilev, 1960

Mezira inca Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología., 4: 12. Female Holotype (HNM). Peru: Vilcanota.

Mezira inca Kormilev & Froeschner, 1987. Entomography, 5: 152.

incrustedata Kormilev, 1973

Mezira incrustedata Kormilev, 1973b. Annales de la Société Entomologique de France, 9(3): 741. Female Holotype (MNHP). Brazil.

Mezira incrustedata Kormilev & Froeschner, 1987. Entomography, 5: 152.

jamaicensis Bergroth, 1906

Mezira jamaicensis Bergroth, 1906. The Canadian Entomologist, 38: 201. Female Type (Type depository not specified). Jamaica.

Mezira jamaicensis Kormilev & Froeschner, 1987. Entomography, 5: 152.

kjellanderi Kormilev, 1962

Mezira kjellanderi Kormilev, 1962. Arkiv För Zoologi, 15(14): 265. Male Holotype (NHRS). Brazil: Amazonas: Fonteboa. Female Allotype (NHRS). Brazil: Amazonas: Fonteboa.

Mezira kjellanderi Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 19. Colombia: Buenaventura.

Mezira kjellanderi Kormilev & Froeschner, 1987. Entomography, 5: 153.

laeviventris (Champion, 1898)

Brachyrrhynchus laeviventris Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 94. Female Type. (BMNH). Panama: Volcan de Chiriqui 3000 feet.

Mezira laeviventris Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira laeviventris Blöte, 1965. Zoologische Verhandlungen, 75: 37. French Guiana: Maroni.

Mezira laeviventris Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 54. Brazil: São Paulo: Santo Amaro.

Mezira laeviventris Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. Ecuador: Napo-Pastaza: 2–8 mi. N. Puyo, , 953 m.

Mezira laeviventris Kormilev & Froeschner, 1987. Entomography, 5: 153.

Mezira laeviventris Heiss & Moragues, 2009, Linzer biologische Beiträge 41(2): 1670. French Guyana: Montagne de Kaw PK 36, PK 35, PK 37, 5 + 2, Pk 38; Patawa PK 36; Régina RN2 PK125+3.

lata (Champion, 1898)

Brachyrrhynchus latus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 101. Female Type. (BMNH) Guatemala: Chacoj in Vera Paz.

Mezira lata Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira lata Kormilev & Froeschner, 1987. Entomography, 5: 153.

ligneola (Bergroth, 1894)

Brachyrrhynchus ligneolus Bergroth, 1894. Entomologisk Tidskrift, 15: 108. Female Type (BMNH). Brazil: Itauba in Rivum Tapajum.

Mezira ligneola Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira ligneola Kormilev, 1962. Arkiv För Zoologi, 15(14): 268. Peru: Callanga.

Mezira ligneola Kormilev & Froeschner, 1987. Entomography, 5: 153.

lobata (Say, 1832)

Aradus lobatus Say, 1832. Descriptions of New Species of Heteropterous Hemiptera of North America. p. 30. (Type depository not specified).

Mezira lobata Van Duzee, 1916. New York Entomological Society, p. 17.

Mezira lobata Kormilev, 1975a. Occasional Papers of the California Academy of Science 122: 24. Mexico: Chiapas; Oaxaca border, 21 Km. W. Rizo de Oro; Selva de Ocote, 32 Km. NW. Ocozocoautla 762m.

Mezira lobata Kormilev & Froeschner, 1987. Entomography, 5: 153.

longipilis (Champion, 1898)

Brachyrrhynchus longipilis Champion, 1898. Biologia Centrali-Americana, Rhynchota., 2: 97. Male Type. (BMNH). Mexico: Xucumanatlan and Omilteme in Guerrero, 7000 to 8000 feet.

Mezira longipilis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira longipilis Kormilev & Froeschner, 1987. Entomography, 5: 153.

luteonotata Kormilev, 1964

Mezira luteonotata Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 250. Female Holotype (USNM). Brazil: Chapada.

Mezira luteonotata Kormilev & Froeschner, 1987. Entomography, 5: 154.

maculata Kormilev, 1975

Mezira maculata Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. Male Holotype (CAS). Mexico: Laguna Balderama, 25 mi. W. Fresnillo Zacatecas, 6800 ft. Female Allotype (CAS). Mexico: Laguna Balderama, 25 mi. W. Fresnillo Zacatecas, 6800 feet. Females and Male Paratypes (CAS). Mexico, Laguna Balderama, 25 mi. W. Fresnillo Zacatecas, 6800 ft.

Mezira maculata Kormilev & Froeschner, 1987. Entomography, 5: 154.

maculiventris (Champion, 1898)

Brachyrrhynchus maculiventris Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 97. Type (BMNH). Guatemala: Purula in Verapaz, Capetillo.

Mezira maculiventris Usinger & Matsuda, 1959. Clasification of the Aradidae, p. 380.

Mezira maculiventris Kormilev & Froeschner, 1987. Entomography, 5: 154.

mexicana Kormilev, 1964

Mezira mexicana Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 252. Female Holotype (USNM). Mexico: Veracruz: Loma Bonita.

Mezira mexicana Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Mexico: Nuevo Leon, 20 mi. W. Linares.

Mezira mexicana Kormilev & Froeschner, 1987. Entomography, 5: 154.

minor Kormilev, 1960

Mezira minor Kormilev, 1960e. Journal of New York Entomological Society, 68: 214. Male Holotype (USNM). Brazil: Haquaquecetaba. Female Allotype (USNM). Brazil: Haquaquecetaba. Female and Male Paratypes (KC). Brazil: Haquaquecetaba. Uruguay: Montevideo.

Mezira minor Kormilev & Froeschner, 1987. Entomography, 5: 154.

moesta Stål, 1862

Mezira moesta Stål, 1862. Stettin Entomologische Zeitung, 23: 438. Female Type (Type depository not specified). Mexico.

Brachyrrhynchus moestus Champion, 1898. Biología Centrali-Americana, Rhynchota, 2: 102.

Mezira moesta Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira moesta Kormilev & Froeschner, 1987. Entomography, 5: 154.

nana (Champion, 1898)

Brachyrrhynchus nanus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 104. Female Type. (BMNH). Guatemala: San Isidro.

Mezira nana Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira nana Kormilev & Froeschner, 1987. Entomography, 5: 154.

nasalis Kormilev, 1968

Mezira nasalis Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 286. Male Holotype (FMNH). Mexico: Vera Cruz, 5 mi E. of Peñuela. Female Allotype (FMNH). Mexico: Vera Cruz, 5 mi E. of Peñuela. Female Paratype (KC). Mexico: Vera Cruz, 5 mi E. of Peñuela.

Mezira nasalis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Colombia: Tolima: Coyaima, 450 m.,

Mezira nasalis Kormilev & Froeschner, 1987. Entomography, 5: 154.

neonigripennis Kormilev, 1953

Mezira neonigripennis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 224. *Mezira neonigripennis* Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 24. Venezuela: Guanare. Peru: Monson Valley, Tingo Maria (ssp. not indicated).

Mezira neonigripennis Kormilev & Froeschner, 1987. Entomography, 5: 154.

neonigripennis neonigripennis Kormilev, 1953

Mezira neonigripennis neonigripennis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 238. Male Holotype (USNM). Argentina: Salta: Las Cañas. Female Allotype (USNM). Argentina: Salta: Las Cañas. Females and Males Paratypes (CMB). Argentina: Salta: Parque Nacional el Rey.

Mezira neonigripennis neonigripennis Kormilev & Froeschner, 1987. Entomography, 5: 154.

neonigripennis misionensis Kormilev, 1953

Mezira neonigripennis misionensis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 240. Male Holotype (MACN). Argentina: Misiones: San Javier, Puerto Londeros. Female Allotype (MACN). Misiones: San Javier, Puerto Londeros Female Paratype (MACN) Argentina: Misiones: San Javier, Puerto Londeros.

Mezira neonigripennis misionensis Kormilev & Froeschner, 1987. Entomography, 5: 154.

neotropicalis (Champion, 1898)

Brachyrrhynchus neotropicalis Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 99. Type (BMNH). Mexico: Misantla. Guatemala: San Joaquin in Verapaz, Dueñas.

Mezira neotropicalis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira neotropicalis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Mexico: Chiapas, Laguna Chamula; Michoacan, 15 mi. S Carapan.

Mezira neotropicalis Kormilev & Froeschner, 1987. Entomography, 5: 155.

nigripennis Usinger, 1936

Mezira nigripennis Usinger, 1936. Annals Entomological Society of America, 29: 511. Male Holotype (CAS). Paraguay: Horqueta.

Mezira nigripennis Kormilev, 1953, Acta Zoologica Lilloana, 13: 234. Argentina: Jujuy: La Mendieta; Salta: Urundel, Santa María, Alemania, Las Cañas; Misiones; Chaco: Presidente Perón. Brazil: Río Grande do Sul; Santa Catarina: Nova Teutonia.

Mezira nigripennis Kormilev & Froeschner, 1987. Entomography, 5: 155.

Mezira nigripennis Contreras, Neder & Coscarón 2011. Munis Entomology & Zoology, 6(2): 767. Argentina: Tucumán: Horco Molle, San pedro de Colalao.

oblonga Kormilev & Heiss, 1978

Mezira oblonga Kormilev & Heiss, 1978. Zeitschrift der Arbeitsgemeinschaft Österreichischer Entomologen, 30(1–2): 30. Female Holotype (CEHI). Brazil: Rio de Janeiro, Tijuca-forest.

Mezira oblonga Kormilev & Froeschner, 1987. Entomography, 5: 155.

obscura (Distant, 1891)

Cinyphus obscurus Distant, 1891. Supplementary Appendix to Travels Amongst the Great Andes of the Equator, p. 114. Type (BMNH). Ecuador: Brich of Chimbo, 1–300 ft.

Mezira obscura Usinger & Matsuda, 1959. Classification of the Aradidae, p. 380.

Mezira obscura Kormilev & Froeschner, 1987. Entomography, 5: 155.

occidentalis Kormilev, 1968

Mezira occidentalis Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 287. Male Holotype (FMNH). Mexico: Vera Cruz: Las Vigas. Female Allotype (FMNH). Mexico: Vera Cruz: Las Vigas. Females and Males Paratypes (FMNH). Mexico: Vera Cruz: Las Vigas.

Mezira occidentalis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 23. Mexico: Vera Cruz: NE. Of Citlaltepetl, 12000 ft.

Mezira occidentalis Kormilev & Froeschner, 1987. Entomography, 5: 155.

paraangustata Kormilev, 1968

Mezira paraangustata Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 282. Male Holotype (FMNH). Mexico: Huichihuayan. Female Allotype (FMNH). Mexico: Huichihuayan. Female and Males Paratypes (FMNH). Mexico: Huichihuayan.

Mezira paraangustata Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. Mexico: San Luis Potosi, Palitla, 5 mi. N Tamazunchale.

Mezira paraangustata Kormilev & Froeschner, 1987. Entomography, 5: 155.

paraensis Kormilev & Heiss, 1979

Mezira paraensis Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 114. Male Holotype (MFN). Brazil: Para.

Mezira paraensis Kormilev & Froeschner, 1987. Entomography, 5: 156.

paragranuliger Kormilev, 1953

Mezira paragranuliger Kormilev, 1953a. Acta Zoologica Lilloana, 13: 237. Male Holotype (MACN). Argentina: Misiones: San Javier, Puerto Londeros. Female Allotype (MACN). Argentina: Misiones: San Javier, Puerto Londeros. Females and Males Paratypes (MACN, MLP). Argentina: Misiones: San Javier, Puerto Londeros, San Antonio, Cerro Azul; Tucumán; Salta: Orán; Jujuy; Chaco: Presidente Perón, Chilcas. Brazil: Santa Catarina: Nova Teutonia; Espirito Santo; Rio: Pico da Tijuca.

Mezira paragranuliger Kormilev, 1962. Arkiv För Zoologi, 15(14): 273. Brazil: Rio de Janeiro.

Mezira paragranuliger Kormilev & Froeschner, 1987. Entomography, 5: 156.

paraguayensis Kormilev, 1968

Mezira paraguayensis Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 10. Male Holotype (USNM). Paraguay: Horqueta, 45 m East of Paraguay River. Female Allotype (USNM). Paraguay: Horqueta, 45 m East of Paraguay River. Female and Males Paratypes (USNM). Paraguay: Horqueta, 45 m East of Paraguay River.

Mezira paraguayensis Kormilev & Froeschner, 1987. Entomography, 5: 156.

paralata Kormilev, 1964

Mezira paralata Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 257. Female Holotype (USNM). Costa Rica. Limon: Suretka.

Mezira paralata Kormilev & Froeschner, 1987. Entomography, 5: 156.

paratropicalis Kormilev, 1980

Mezira paratropicalis Kormilev, 1980b. Proceedings of the Entomological Society of Washington, 82(4): 698. Male Holotype (AES). Mexico: Chiapas 9 mi E San Cristobal.

Mezira paratropicalis Kormilev & Froeschner, 1987. Entomography, 5: 156.

parvicornis Kormilev, 1973

Mezira parvicornis Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 435. Female Holotype (ZIPAS). Bolivia: Sara.

Mezira parvicornis Kormilev & Froeschner, 1987. Entomography, 5: 156

pauperula Kormilev, 1962

Mezira pauperula Kormilev, 1962. Arkiv För Zoologi, 15(14): 262. Female Holotype (NHRS). Brazil: Rio de Janeiro.

Mezira pauperula Kormilev & Froeschner, 1987. Entomography, 5: 156.

Mezira pauperula Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1670. Guyane Française: Camopi; 2 Km SSO Sinnamary, Station de Paracou.

peruviana Kormilev, 1960

Mezira peruviana Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 11. Female Holotype (HNM). Peru: Vilcanota.

Mezira peruviana Kormilev, 1964. Arkiv För Zoologi, 2, 16: 464. Bolivia: San Fermin.

Mezira peruviana Kormilev & Froeschner, 1987. Entomography, 5: 156.

pilosa Kormilev, 1968

Mezira pilosa Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 51. Male Holotype (MZSP). Mexico: Bosenchebe. Male Paratype (MZSP). Mexico: Bosenchebe.

Mezira pilosa Kormilev & Froeschner, 1987. Entomography, 5: 156.

placida Kormilev, 1968

Mezira placida Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 13.
Mezira placida Kormilev & Froeschner, 1987. Entomography, 5: 156.

placida placida Kormilev, 1968

Mezira placida placida Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 13. Male Holotype (USNM). Puerto Rico: Hugural Roud. Female Allotype (USNM). Puerto Rico: Hugural Roud. Males Paratypes (USNM). Puerto Rico: Hugural Roud.
Mezira placida placida Kormilev & Froeschner, 1987. Entomography, 5: 156.

placida haitiensis Kormilev, 1968

Mezira placida haitiensis Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 15. Male Holotype (USNM). Haiti: Port au Prince. Female Allotype (OSU) Haiti: Port au Prince. Males Paratypes (USNM, OSU). Haiti: Port au Prince.
Mezira placida haitiensis Kormilev & Froeschner, 1987. Entomography, 5: 156.

plaumanni Kormilev, 1966

Mezira plaumanni Kormilev, 1966a. Studia Entomology 9(1–4): 520. Female Holotype (USNM). Brazil: Rio Grande do Sul: Morro Reuter, 820m.
Mezira plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 157.

proseni Kormilev, 1953

Mezira proseni Kormilev, 1953a. Acta Zoologica Lilloana, 13: 235. Male Holotype (CP). Argentina: Salta: Pocitos. Female Allotype (CP). Argentina: Salta: Pocitos. Females and Males Paratypes (CP, MACN) Argentina: Salta: Pocitos.
Mezira proseni Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 25. Peru: Yurac, 67 mi. Tingo Maria.
Mezira proseni Kormilev & Froeschner, 1987. Entomography, 5: 157.

proxima Kormilev, 1982

Mezira proxima Kormilev, 1982e. Proceedings of the Entomological Society of Washington, 84(3): 486. Female Holotype (CAS). Peru: Loromayo.

punctiventris (Stål, 1873)

Brachyrhynchus punctiventris Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 144. Female Type. (NHRS). Colombia: Bogotá.
Mezira punctiventris Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.
Mezira punctiventris Kormilev & Froeschner, 1987. Entomography, 5: 157.

pusilla Kormilev, 1968

Mezira pusilla Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 8. Female Holotype (USNM). Guatemala: Alta Verapaz: Cacao, Trece Aguas.
Mezira pusilla Kormilev & Froeschner, 1987. Entomography, 5: 157.

regularis (Champion, 1898)

Brachyrrhynchus regularis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 99. Type. (BMNH). Guatemala: El Tumbador 2500 ft. Costa Rica: Turrialba.
Mezira regularis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.
Mezira regularis Kormilev, 1962. Arkiv För Zoologi, 15(14): 267 Brazil: Espirito Santo.

Mezira regularis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. Mexico: Vera Cruz: El Fortin.

Mezira regularis Kormilev & Froeschner, 1987. Entomography, 5: 157.

Mezira regularis Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 767. Argentina: Tucumán: Horco Molle.

reuteri (Bergroth, 1886)

Brachyrhynchus reuteri Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 56. (ZMHB). Brazil: Cassapava.

Mezira reuteri Kormilev, 1953a. Acta Zoologica Lilloana, 13: 241. Male Neotype (MACN) Argentina: Misiones. Male Neotype (Buenos Aires: Bursaco, San Miguel, Ituzaingó, Punta Lara. Santa Fé: Garay)

Mezira reuteri Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 1124. Female Lectotype (MFN).

romani Kormilev, 1962

Mezira romani Kormilev, 1962. Arkiv För Zoologi, 15(14): 268. Male Holotype. (NHRS). Brazil: Amazonas: Manaus.

Mezira romani Kormilev & Froeschner, 1987. Entomography, 5: 157.

rugicornis (Champion, 1898)

Brachyrhynchus rugicornis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 103. Female Type. (BMNH). British Honduras: Belize.

Mezira rugicornis Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.

Mezira rugicornis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 24. Mexico: Oaxaca: Monte Alban.

Mezira rugicornis Kormilev & Froeschner, 1987. Entomography, 5: 157.

rugiventris (Champion, 1898)

Brachyrhynchus rugiventris Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 101. Male Type. (BMNH) Guatemala: Cerro Zunil 4000 feet.

Mezira rugiventris Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.

Mezira rugiventris Usinger, 1936. Annals Entomological Society of America, 29: 510.

Mezira rugiventris Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 250. Peru: Satipo.

Mezira rugiventris Kormilev & Froeschner, 1987. Entomography, 5: 157.

saltensis Kormilev, 1953

Mezira saltensis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 230. Male Holotype (MLP). Argentina: Salta: Anta. Female Allotype (MLP). Salta: Anta. Females and Males Paratypes (MLP, MACN, MNH). Argentina: Salta: Anta. Brazil: Corumbá, Umcú.

Mezira saltensis Kormilev & Froeschner, 1987. Entomography, 5: 157.

Mezira saltensis Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 767. Argentina: Tucumán: Horco Molle.

sangabrielensis Kormilev, 1962

Mezira sangabrielensis Kormilev, 1962. Arkiv För Zoologi, 15(14): 270. Male Holotype. (NHRS). Brazil: Rio Negro, San Gabriel.

Mezira sangabrielensis Kormilev & Froeschner, 1987. Entomography, 5: 158.

sanmartini Kormilev, 1968

Mezira sanmartini Kormilev, 1968a. Proceedings of the United States National Museum, 125(3651): 9. Female Holotype (USNM). Venezuela: Bolivar: Magdalena, Rio Cauza.

Mezira sanmartini Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 21. El Salvador: Quesaltepeque. Peru: Yurac, 67 mi. E Tingo Maria: Monson Valley.

Mezira sanmartini Kormilev & Froeschner, 1987. Entomography, 5: 158.

scheveni Heiss, 2000

Mezira scheveni Heiss, 2000. Entomologisches Nachrichtenblatt, 7 : 7. Male Holotype (CEHI). Dominican Amber.

sinuata (Champion, 1898)

Brachyrrhynchus sinuatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 95. Female Type (BMNH). Mexico: in Guerrero: Xucumanatlan 7000 feet

Mezira sinuata Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.

Mezira sinuata Kormilev & Froeschner, 1987. Entomography, 5: 157.

spissigrada Kormilev, 1960

Mezira spissigrada Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 88. Male Holotype (USNM). Argentina: Misiones: Iguazú.

Mezira spissigrada Kormilev & Froeschner, 1987. Entomography, 5: 157.

surinamensis Blöte, 1965

Mezira surinamensis Blöte, 1965. Zoologische Verhandlungen, 75: 41. Female Holotype (RMNH). Surinam: Coronie way, 208 Km E. of Coronie.

Mezira surinamensis Kormilev, 1974. Zoologische Mededelingen, 48(21): 242. Female Holotype (RMNH). Surinam: Paloe-meu, Bovenloop.

Mezira surinamensis Kormilev & Froeschner, 1987. Entomography, 5: 159.

tartagalensis Kormilev, 1953

Mezira tartagalensis Kormilev, 1953a. Acta Zoologica Lilloana, 13: 233. Female Holotype (USNM). Argentina: Salta: Tartagal.

Mezira tartagalensis Kormilev & Froeschner, 1987. Entomography, 5: 159.

timida Kormilev, 1968

Mezira timida Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 53. Female Holotype (MZSP). Brazil: Mato Grosso: Utiariti, Rio Papagaio. Female Paratypes (MZSP). Brazil: Mato Grosso: Utiariti, Rio Papagaio.

Mezira timida Kormilev & Froeschner, 1987. Entomography, 5: 159.

trinidadensis Kormilev, 1957

Mezira trinidadensis Kormilev, 1956. Anales de la Sociedad Científica Argentina, 62: 156. Female Holotype (USNM). Isla Trinidad: Caura Valley.

Mezira trinidadensis Kormilev & Froeschner, 1987. Entomography, 5: 159.

tropicalis Kormilev, 1972

Mezira tropicalis Kormilev, 1972. Bulletin of the Southern California Academy of Science, 71(2): 92. Male Holotype (NHMLA). Mexico: Jalisco: 13 mi W Atenquique, 7800 ft.

Mezira tropicalis Kormilev & Froeschner, 1987. Entomography, 5: 159.

variegata Kormilev, 1968

Mezira variegata Kormilev, 1968c. Annales de la Société Entomologique de France 4(2): 283. Male Holotype (FMNH). Mexico: Vera Cruz: Córdoba.

Mezira variegata Kormilev & Froeschner, 1987. Entomography, 5: 160.

venezuelana Kormilev, 1971

Mezira venezuelana Kormilev, 1971a. Memorias de la Sociedad de Ciencias Naturales La Salle, 31(89): 170. Male Holotype (MHNLS). Venezuela: Hacienda El Limón, D. F., Guacatal.

Mezira venezuelana Kormilev & Froeschner, 1987. Entomography, 5: 160.

veracruzensis Kormilev, 1968

Mezira veracruzensis Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 288. Male Holotype (FMNH). Mexico: Vera Cruz: El Forrin.

Mezira veracruzensis Kormilev & Froeschner, 1987. Entomography, 5: 160.

vianai Kormilev, 1953

Mezira vianai Kormilev, 1953a. Acta Zoológica Lilloana, 13: 242. Male Holotype (MACN). Argentina: Córdoba: Punilla, Tanti. Female Allotype (MACN). Argentina: Córdoba: Punilla, Tanti. Females and Male Paratypes (MACN). Argentina: Córdoba: Punilla, Tanti.

Mezira vianai Kormilev & Froeschner, 1987. Entomography, 5: 160.

vicina Kormilev and Froeschner, 1982

Mezira proxima Kormilev, 1982e, preoccupied, Proceedings of the Entomological Society of Washington, 84(3): 486. Female Holotype (CAS). Peru: Loromayo.

Mezira vicina Kormilev & Froeschner, 1987. Entomography, 5: 160.

vulcanica Kormilev, 1975

Mezira vulcanica Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 19. Female Holotype (CAS). Ecuador: Chimborazo: SW. Of Alansi 2500 m.

Mezira vulcanica Kormilev & Froeschner, 1987. Entomography, 5: 160.

yucatana (Champion, 1898)

Brachyrrhynchus yucatanus Champion, 1898. Biologia Centrali.-Americana, Rhynchota., 2: 104. Female Type. (BMNH). Mexico: Yucatan: Temax.

Mezira yucatana Usinger & Matsuda, 1959. Classification of the Aradidae, p. 381.

Mezira yucatana Kormilev & Froeschner, 1987. Entomography, 5: 160.

Genus *Miorrhynchus* Champion, 1898

Miorrhynchus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2:75. Type-species: *Miorrhynchus longipes* Champion, monobasic.

angulatus Kormilev, 1966

Miorrhynchus angulatus Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 14. Male Holotype (USNM). Peru: Callanga: 1300 m.

Miorrhynchus angulatus Kormilev & Froeschner, 1987. Entomography, 5: 161.

bolivianus Kormilev, 1959

Miorrhynchus bolivianus Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 65. Female Holotype (USNM). Bolivia: Santa Cruz: Tacú-Polilla. Female Paratype (USNM). Bolivia: Cochabamba: Chaparé.

Miorrhynchus bolivianus Kormilev, 1962. Arkiv För Zoologi, 15(14): 256. Peru: Callanga.

Miorrhynchus bolivianus Kormilev & Froeschner, 1987. Entomography, 5: 161.

brasiliensis Kormilev, 1959

Miorrhynchus brasiliensis Kormilev, 1959c. Proceedings of the Entomological Society Washington, 61(2): 66. Female Holotype (USNM). Brazil: Mato Grosso: Caraguatá.

Miorrhynchus brasiliensis Kormilev, 1979. Anales Instituto de Biología, Universidad Nacional Autónoma de México, Serie Zoológica, 50(1): 343. Male Allotype (PC) Brasil: Santa Catarina: Nova Teutonia.

Miorrhynchus brasiliensis Kormilev & Froeschner, 1987. Entomography, 5: 161.

championi Kormilev, 1959

Miorrhynchus championi Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 65. Male Holotype (USNM). Bolivia: Santa Cruz: Buena Vista. Female Allotype (HNM). Bolivia: Mapiquí. Female Paratype (KC). Bolivia: Mapiquí.

Miorrhynchus championi Kormilev, 1962. Arkiv För Zoologi, 15(14): 257. Bolivia: Songo.

Miorrhynchus championi Kormilev, 1965. Opuscula Zoologica, 84: 5. Bolivia: Chaparé.

Miorrhynchus championi Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 6. Peru: Monson Valley, Tingo María.

Miorrhynchus championi Kormilev & Froeschner, 1987. Entomography, 5: 161.

jatahyensis Kormilev, 1973

Miorrhynchus jatahyensis Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 745. Female Holotype (MNHP). Brazil: Goyaz: Jatahy.

Miorrhynchus jatahyensis Kormilev & Froeschner, 1987. Entomography, 5: 161.

longicornis Kormilev, 1960

Miorrhynchus longicornis Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 3. Female Holotype (HNM). Peru: Madre de Dios.

Miorrhynchus longicornis Kormilev & Froeschner, 1987. Entomography, 5: 161.

longipes Champion, 1898

Miorrhynchus longipes Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 76. Male Type.(BMNH). Panama: Volcan de Chiriqui 3000 feet.

Miorrhynchus longipes Kormilev, 1952b. The Pan Pacific Entomologist, 23(2): 119. Bolivia.

Miorrhynchus longipes Blöte, 1965. Zoologische Verhandlungen, 75: 29. Peru: Marcapata.

Miorrhynchus longipes Kormilev & Froeschner, 1987. Entomography, 5: 161.

paraguayensis Kormilev, 1952

Miorrhynchus paraguayensis Kormilev, 1952a. Dusenya, 3(1): 54. Female Holotype (USNM). Paraguay: Guaira.

Miorrhynchus paraguayensis Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 66. Male Allotype (PC) Brazil: Santa Catarina: Nova Teutonia.

Miorrhynchus paraguayensis Kormilev & Froeschner, 1987. Entomography, 5: 161.

peruvianus Kormilev, 1960

Miorrhynchus peruvianus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 4. Male Holotype (HNM). Peru: Pachitea. Female Allotype (HNM). Ecuador: Napo.

Miorrhynchus peruvianus Kormilev & Froeschner, 1987. Entomography, 5: 161.

plaumanni Kormilev, 1956

Miorrhynchus plaumanni Kormilev, 1956. Anales de la Sociedad Científica Argentina, 162: 154. Female Holotype (USNM). Brazil: Mato Grosso: Rio Caraguatá.

Miorrhynchus plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 161.

proseni Kormilev, 1959

Miorrhynchus proseni Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 64. Female Holotype (USNM). Bolivia: Cochabamba: Chaparí de Chipirirí. Male Allotype (USNM). Brasil: Santarem. Female Paratype (KC). Peru: Pachitea.

Miorrhynchus proseni Kormilev, 1962. Arkiv För Zoologi, 15(14): 256. Brazil: Amazonas: Fonteboa.

Miorrhynchus proseni Kormilev & Froeschner, 1987. Entomography, 5: 161.

schuhi Kormilev, 1976

Miorrhynchus schuhi Kormilev, 1976b. Revista Brasileira de Biologia, 36: 741. Male Holotype (AMNH). Peru: Junin: Ramón de Pangoa: 40 Km S of Satipo, 750 m. Female Allotype (AMNH). Peru: Junin: Ramón de Pangoa: 40 Km S of Satipo, 750 m.

Miorrhynchus schuhi Kormilev & Froeschner, 1987. Entomography, 5: 161.

undulatus Kormilev, 1966

Miorrhynchus undulatus Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 15. Male Holotype (USNM). Peru: Callanga: 1300 m.

Miorrhynchus undulatus Kormilev, 1982a. The Wasmann Journal of Biology, 40(1–2): 39. Peru: Limoncocha.

Miorrhynchus undulatus Kormilev & Froeschner, 1987. Entomography, 5: 161.

usingeri Kormilev, 1952

Miorrhynchus usingeri Kormilev, 1952b. The Pan-Pacific Entomologist, 23(2): 120. Male Holotype (MCZ). Panama: Canal Zone: Barro Colorado Islands.

Miorrhynchus usingeri Kormilev & Froeschner, 1987. Entomography, 5: 162.

Genus *Mystilocoris* Usinger & Matsuda, 1959

Mystilocoris Usinger & Matsuda, 1959. Classification of the Aradidae, p. 201. Type-species: *Mystilocoris pubescens* Usinger & Matsuda, monobasic.

pubescens Usinger & Matsuda, 1959

Mystilocoris pubescens Usinger & Matsuda, 1959. Classification of the Aradidae, p. 342. Male Holotype (USNM). Colombia: Cincinnati.

Mystilocoris pubescens Kormilev & Froeschner, 1987. Entomography, 5: 162.

Genus *Nannium* Bergroth, 1898

Nannium Bergroth, 1898. Entomologist's Monthly Magazine, 9: 100a. Type-species: *Nannium parvum* Bergroth, original designation.

bituberculatum Champion, 1898

Nannium bituberculatum Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 85. Male Type. (BMNH). Guatemala: Cerro Zunil.

Nannium bituberculatum Kormilev & Froeschner, 1987. Entomography, 5: 162.

brasiliense Kormilev, 1959

Nannium brasiliense Kormilev, 1959b. Studia Entomologica, 2: 319. Female Holotype (USNM). Brazil: Santa Catarina: Chapecó. Female Paratype (USNM). Brazil: Santa Catarina: Chapecó.

Nannium brasiliense Kormilev & Froeschner, 1987. Entomography, 5: 162.

elongatum Bergroth, 1898

Nannium elongatum Bergroth, 1898a. Entomologist's Monthly Magazine, 9: 101. Syntype (Type depository not specified). Venezuela.

Nannium elongatum Kormilev, 1964f. Arkiv för Zoologi, 16(23): 474. Peru: Callanga.

Nannium elongatum Kormilev & Froeschner, 1987. Entomography, 5: 162.

kormilevi Doesburg, 1997

Nannium kormilevi Doesburg, 1997. Zoologische Mededelingen, 71(10): 83. Male Holotype (RMNH). Suriname: Dirksshoop.

Nannium kormilevi Heiss & Moragues 2009. Linzer Biologische Beiträge, 41(2): 1670. French Guyana: Amazon Nature Lodge, 30km SE Roura on Kaw Rd.

parvum Bergroth, 1898

Nannium parvum Bergroth, 1898d. Entomologist's Monthly Magazine, 9: 100. Male Holotype (Type depository not specified). Venezuela.

Nannium parvum Champion, 1898. Biología Centrali-Americana Rhynchota, 2: 85. Guatemala: El Tumbador. Panama: Bugaba, Volcan de Chiriqui.

Nannium parvum Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 6. Peru: Monson Valley: Tingo Maria.

Nannium parvum Kormilev, 1982a. The Wasmann Journal of Biology, 40(1–2): 39. Costa Rica: Guanacaste: Comelco Area E, 5Km W Bagases.

Nannium parvum Kormilev & Froeschner, 1987. Entomography, 5: 162.

subovatulum Bergroth, 1898

Nannium subovatulum Bergroth, 1898d. Entomologist's Monthly Magazine, 9: 101. Male Holotype (Type depository not specified). Brazil.

Nannium subovatulum Kormilev & Froeschner, 1987. Entomography, 5: 162.

Genus *Neormenocoris* Heiss, 1999

Neormenocoris Heiss, 1999. Bulletin de la Société entomologique de France, 104(3): 228. Type-species: *Neasterocoris costaricensis* Kormilev, 1982.

Neasterocoris Usinger & Matsuda, 1959. Classification of the Aradidae, p. 201. Type-species: *Neasterocoris lutulentus* Usinger & Matsuda, monobasic. This genus and species belong to the African fauna (Heiss, 1999).

costaricensis (Kormilev, 1982)

Neasterocoris costaricensis Kormilev, 1982b. Revista Brasileira de Entomologia, 26(3–4): 273. Female Holotype (AMNH). Costa Rica: Heredia: La Selva Research Station.

Neasterocoris costaricensis Kormilev & Froeschner, 1987. Entomography, 5: 162.

Neormenocoris costaricensis Heiss, 1999. Bulletin de la Société entomologique de France, 104(3): 228.

Genus *Neuroctenus* Fieber, 1860

Neuroctenus Fieber, 1860. Die europaischen Hemiptera, p. 34. Type-species: *Neuroctenus brasiliensis* Mayr, a junior synonym of *Brachyrhynchus punctulatus* Burmeister, designated by Van Duzee, 1916. New York Entomological Society, p. 17.

amazonicus Kormilev, 1960

- Neuroctenus amazonicus* Kormilev, 1960. Anales de la Sociedad Científica Argentina, 169(5–6): 91. Female Holotype (MNRJ). Brazil: Rio Jamarí: Guaporé, Porto Velho. Female Paratype (KC). Brazil: Rio Jamarí: Guaporé, Porto Velho.
- Neuroctenus amazonicus* Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 50. Brazil: Mato Grosso: Porto Velho, Rio Tapi-rapé.
- Neuroctenus amazonicus* Kormilev, 1964f. Arkiv för Zoologi, 16(23): 474. Brazil: Amazonas: Manaus.
- Neuroctenus amazonicus* Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 15. Venezuela: Guanare, Estado Portuguesa. Colombia: Meta: 5 mi. E Villavicencio, 410m. Peru: E. side Carpish Mountains, 2800 m., 40 mi. SW Tingo Maria.
- Neuroctenus amazonicus* Kormilev & Froeschner, 1987. Entomography, 5: 164.

amplus Champion, 1898

- Neuroctenus amplus* Champion, 1898. Biologia Centrali Americana Rhynchota, 2 : 112. Mexico: Omilteme in Guerrero 8000 feet.
- Neuroctenus amplus* Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 12. Mexico: Tres Marías.
- Neuroctenus amplus* Kormilev & Froeschner, 1987. Entomography, 5: 164.

andrei (Kormilev, 1973)

- Neuroctenus villersi* Kormilev, 1973b. Annales de la Société Entomologique de France, Nouvelle Série, 9(3): 740. Male Holotype (MNHP). Colombia. Female Allotype (MNHP). Colombia. Female and Males Paratypes (MNHP). Colombia.
- Neuroctenus andrei* Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 2.
- Neuroctenus andrei* Kormilev & Froeschner, 1987. Entomography, 5: 164.

aztequi Kormilev, 1975

- Neuroctenus aztequi* Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 18. Male Holotype (CAS). Mexico: Tepic. Female Allotype (CAS). Mexico: Tepic. Male Paratype (KC). Mexico: Nayarit, 20 mi NW Tepic.
- Neuroctenus aztequi* Kormilev & Froeschner, 1987. Entomography, 5: 164.

bergrothi Champion, 1898

- Neuroctenus bergrothi* Champion, 1898 Biologia Centrali Americana, Rhynchota, 2: 106. Type (BMNH). Guatemala: Purula in Vera Paz 4000 feet.
- Neuroctenus bergrothi* Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 14. Mexico: Chiapas, Oaxaca border, 21 Km. W. Rizo de Oro, SE Cerro Baul. Peru: E. side Carpish Mountains, 2800 m., 40 mi SW Tingo Maria.
- Neuroctenus bergrothi* Kormilev & Froeschner, 1987. Entomography, 5: 165.

centralis (Berg, 1879)

- Brachyrhynchus centralis* Berg, 1879. Anales Sociedad Científica Argentina, 7: 44. Type (MLP). Argentina: Chaco.
- Neuroctenus centralis* Bergroth, 1887b. Wiener Entomologische Zeitung, 6: 284.
- Neuroctenus centralis* Berg, 1892. Anales Sociedad Científica Argentina, 34: 204. Paraguay.
- Neuroctenus centralis* Kormilev, 1953a, 13: 248. Acta Zoologica Lilloana. Argentina: Corrientes: Manantiales; Santa Fé: Guadalupe, Garay; Córdoba: Calamuchita, El sauce, Punilla, Tanti; Alta Gracia; Buenos Aires; Tucumán: San José, Siambón, Tafi del Valle; Catamarca; La Rioja: Anillaco; Salta: Rosario de la Frontera; Jujuy: Zapla. Brazil: Santa Catarina: Nova Teutonia.
- Neuroctenus centralis* Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 112: 11. Argentina, Tucuman, Cerro San Javier.
- Neuroctenus centralis* Kormilev & Froeschner, 1987. Entomography, 5: 166.
- Neuroctenus centralis* Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 767. Argentina: Catamarca: El Suncho, El Alto; Jujuy: Cerro Peroties; Salta: Cafayate; Santa Fé: Rosario; Tucumán: Burreuyacú, San Javier, Río la Caldera.

chilensis Kormilev, 1975

Neuroctenus chilensis Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 12. Male Holotype (CAS). Chile, W. of Angol, Crest of Sierra Nahuelbuta: 1900 m.

Neuroctenus chilensis Kormilev & Froeschner, 1987. Entomography, 5: 166.

colombianus Kormilev, 1968

Neuroctenus colombianus Kormilev, 1968c. Annales de la Société Entomologique de France, 4(2): 280. Male Holotype (FMNH). Colombia: Villavicencio. Female Allotype (FMNH). Colombia: Villavicencio. Females and Males Paratypes (FMNH, KC). Colombia: Villavicencio.

Neuroctenus colombianus Kormilev & Froeschner, 1987. Entomography, 5: 166.

dilatatus Bergroth, 1894

Neuroctenus dilatatus Bergroth, 1894. Entomologisk Tidskrift, 15: 115. Male Type (USNM). Costa Rica.

Neuroctenus dilatatus Champion, 1898, Biologia Centrali Americana Rhynchota, 2: 108. Guatemala: Zapote. Mexico: Vera Cruz: Atoyac

Neuroctenus dilatatus Kormilev & Froeschner, 1987. Entomography, 5: 167.

discrepans Kormilev, 1980

Neuroctenus discrepans Kormilev, 1980b. Proceedings of the Entomological Society of Washington, 82(4): 696. Male Holotype (AES). Mexico: Sinaloa: 5 mi N Mazatlan. Female Allotype (AES). Mexico: Sinaloa: 5 mi N Mazatlan.

Neuroctenus discrepans Kormilev & Froeschner, 1987. Entomography, 5: 167.

distanti Bergroth, 1887

Neuroctenus distanti Bergroth, 1887a. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 184. Female Type (ZMHB). Mexico.

Neuroctenus distanti Champion, 1898. Biologia Centrali Americana Rhynchota, 2: 111.

Neuroctenus distanti Kormilev & Froeschner, 1987. Entomography, 5: 167.

insignis Kormilev, 1967

Neuroctenus insignis Kormilev, 1967a. Opuscula Zoologica, 100: 6. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (PC). Brazil, Santa Catarina: Nova Teutonia. Female and Male Paratypes (KC). Brazil: Santa Catarina: Nova Teutonia.

Neuroctenus insignis Kormilev & Froeschner, 1987. Entomography, 5: 169.

litigiosus (Stål, 1862)

Mezira litigiosa Stål, 1862. Stettiner Entomologische Zeitung, 23: 439. (BMNH). Mexico.

Neuroctenus litigiosus Kormilev, 1952a. Dusenía, 3(1): 55. Bolivia: Santa Cruz: Buena Vista.

Neuroctenus litigiosus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 146.

Neuroctenus litigiosus Bergroth, 1887. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 186.

Neuroctenus litigiosus Champion, 1898, Biologia Centrali Americana Rhynchota, 2: 109. Guatemala: San Joaquin, Balheu and Purula in Verapaz. Costa Rica: Caché. Panama: Bugaba: Volcan de Chiriqui.

Neuroctenus litigiosus Blöte, 1965. Zoologische Verhandelingen, 75: 21. Guatemala: Panzos.

Neuroctenus litigiosus Kormilev & Froeschner, 1987. Entomography, 5: 170.

longissimus Kormilev, 1974

Neuroctenus longissimus Kormilev, 1974. Zoologische Mededelingen, 48(21): 240. Male Holotype (USNM). Brazil, Para. Female Allotype (KC). Brazil: Para.

Neuroctenus longissimus Kormilev & Froeschner, 1987. Entomography, 5: 170.

longiusculus Kormilev, 1956

- Neuroctenus longiusculus* Kormilev, 1956. Anales de la Sociedad Científica Argentina, 162: 157. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (KC). Brazil: Santa Catarina: Nova Teutonia. Females and Males Paratypes. (KC).
Neuroctenus longiusculus Kormilev & Froeschner, 1987. Entomography, 5: 170.

longiventris Kormilev, 1960

- Neuroctenus longiventris* Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 15. Male Holotype (HNM). Peru : Marcapata. Female Allotype (HNM). Peru: Marcapata.
Neuroctenus longiventris Kormilev, 1964f. Arkiv för Zoologi, 16(23): 474. Bolivia: Coroico.
Neuroctenus longiventris Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 16. Colombia: Tolima: 10 mi W Ibague. Colombia: Narino: near Sambino 32 mi N La Unión. Panama: Gatun Lake: Tres Rios Plantation.
Neuroctenus longiventris Kormilev & Froeschner, 1987. Entomography, 5: 170.

longulus Bergroth, 1898

- Neuroctenus longulus* Bergroth, 1898b. Bulletin du Museum D'Histoire Naturelle, 3: 150. Female Type (MNHP). Cayenne.
Neuroctenus longulus Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 50. Brazil: Mato Grosso: Utiariti 325 m Rio Papa-gaio.
Neuroctenus longulus Kormilev, 1964f. Arkiv för Zoologi, 16(23): 474. Brazil: Amazona Superior: Olivença.
Neuroctenus longulus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 13. Peru: Monson Valley: Tingo Maria.
Neuroctenus longulus Kormilev & Froeschner, 1987. Entomography, 5: 170
Neuroctenus longulus Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1670. French Guyana: Régina, Montagne de Kaw PK35; Montagne des Chevaux RN2 PK22; Tibourou, RN2 PK 65; Régina, RN2 PK 125+3; "Cayenne"; Montagne de Kaw, 200–300m.

mexicanus (Champion, 1898)

- Mezira moesta* Walker, 1873. Catalogue of the Specimens of Hemiptera Heteroptera in the Collection of the British Museum, 7: 23. Type (BMNH). Colombia. Mexico: Oaxaca.
Neuroctenus mexicanus Champion, 1898 Biologia Centrali-Americana, Rhynchota, 2: 107.
Neuroctenus mexicanus Kormilev & Froeschner, 1987. Entomography, 5: 171.

niger Bergroth, 1895

- Neuroctenus niger* Bergroth, 1895. Wiener Entomologische Zeitung, 14: 170. Female Type (NHMW). Mexico: Cuernavaca in Morelos.
Neuroctenus niger Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 111.
Neuroctenus niger Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 13. Guatemala, San Jose.
Neuroctenus niger Kormilev & Froeschner, 1987. Entomography, 5: 172.

ovatus Stål, 1862

- Mezira ovata* Stål, 1862. Stettiner Entomologische Zeitung, 23: 439. Mexico.
Neuroctenus ovatus Bergroth, 1898c. Wiener Entomologische Zeitung, 17: 27.
Neuroctenus ovatus Bergroth, 1892b. Proceedings of the Entomological Society of Washington, 2: 336.
Neuroctenus ovatus Champion, 1898. Biologia Centrali Americana Rhynchota, 2: 109. Mexico: Orizaba.
Neuroctenus ovatus Kormilev & Froeschner, 1987. Entomography, 5: 172.

papyrinus Bergroth, 1895

- Neuroctenus papyrinus* Bergroth, 1895. Wiener Entomologische Zeitung, 14: 170. Type (NHMW). Mexico: Morelos: Cuernavaca
Neuroctenus papyrinus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 13. Mexico: Tepic.
Neuroctenus papyrinus Champion, 1898. Biologia Centrali - Americana Rhynchota, 2: 110.

Neuroctenus papyrinus Kormilev & Froeschner, 1987. Entomography, 5: 172.

proseni Kormilev, 1960

Neuroctenus proseni Kormilev, 1960c. Anales de la Sociedad Científica Argentina, 169(5–6): 92. Female Holotype (USNM). Bolivia: Santa Cruz: Buena Vista.

Neuroctenus proseni Kormilev & Froeschner, 1987. Entomography, 5: 173.

punctulatus (Burmeister, 1835)

Brachyrhynchus punctulatus Burmeister, 1835. Handbuch der Entomologie, 2: 254. Brazil.

Brachyrhynchus bimaculatus Stål, 1860. Kongliga Svenska Vetenskaps Akademiens Handlingar, 2(7): 66. Synonymized by Bergroth, 1887a. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 185.

Neuroctenus brasiliensis Mayr, 1866. Verhandlungen der kaiserlich-königlichen zoologisch-botanischen Gesellschaft in Wien, 16: 365. Synonymized by Bergroth, 1887a. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 185.

Neuroctenus punctulatus Bergroth, 1887a. Öfversikt Finska Vetenskaps Societetens Förhandlingar, 29: 185.

Neuroctenus frugalis Bergroth, 1889a. Wiener Entomologische Zeitung, 8: 52 Brazil. Synonymized by Bergroth, 1894. Entomologisk Tidskrift, 15: 114.

Neuroctenus punctulatus Bergroth, 1894. Entomologisk Tidskrift, 15: 114.

Neuroctenus punctulatus Champion, 1898. Biologia Centrali-Americana; Rhynchota, 2: 110. Guatemala: El Tumbador. Nicaragua: Chontales. Panama: Volcán de Chiriqui.

Neuroctenus punctulatus Kormilev, 1953a. Acta Zoologica Lilloana, 13: 247. Argentina: Misiones: San Javier, Puerto Londeros, Iguazú, Cerro Azul; Corrientes: Aguapey. Brazil: Rio Grande do Sul. Paraguay: Caaguazú.

Neuroctenus punctulatus Blöte, 1965. Zoologische Verhandlungen, 75: 21. Argentina: Misiones: Campo Vaera. Brazil: Nova Teutona.

Neuroctenus punctulatus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 13. Colombia: 5 mi E Villavicencio: Meta: 410m.

Neuroctenus punctulatus Kormilev & Heiss, 1979. Entomologische Arbeiten Museum G. Frey, 28: 105. Male Lectotype (MFN). Brazil: Cassapava Selou.

Neuroctenus punctulatus Kormilev & Froeschner, 1987. Entomography, 5: 173.

robustus Kormilev, 1973

Neuroctenus robustus Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 739. Female Holotype. (MNHP). Colombia.

Neuroctenus robustus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 112: 12. Colombia: 13 mi W Cali Valley. Peru: Monson Valley: Tingo Maria.

Neuroctenus robustus Kormilev & Froeschner, 1987. Entomography, 5: 173.

rossi Kormilev, 1975

Neuroctenus rossi Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 15. Male Holotype (CAS). Ecuador: Napo-Pastaza: 2–8 mi N Puyo.

Neuroctenus rossi Kormilev & Froeschner, 1987. Entomography, 5: 173.

rubiginosus Bergroth, 1887

Neuroctenus rubiginosus Bergroth, 1887a. Öfversikt Finska Vetenskaps Societetens Förhandlingar, 29: 184. Type (NHRS). Cuba.

Neuroctenus rubiginosus Blöte, 1965. Zoologische Verhandlungen, 75: 21. Bolivia: Coroico. Peru: Tingo Maria.

Neuroctenus rubiginosus Kormilev, 1971a. Memorias de la Sociedad de Ciencias Naturales La Salle, 31(89): 166. Agua Fria, D. F., 2000 m.

Neuroctenus rubiginosus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 13. Colombia. Mexico. Peru.

Neuroctenus rubiginosus Kormilev & Froeschner, 1987. Entomography, 5: 174.

schlingeri Kormilev, 1975

Neuroctenus schlingeri Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 14. Female Holotype (CAS). Peru: Monson Valley, Tingo Maria. Female Paratype (KC). Ecuador: Napo Páztaza: 2–8 mi N Puyo.

Neuroctenus schlingeri Kormilev & Froeschner, 1987. Entomography, 5: 174.

simplex (Uhler, 1876)

Brachyrhynchus simplex Uhler, 1876. Bulletin of the United States Geological and Geographical Survey of the Territories, 1: 323. (Type depository not specified). Cuba.

Neuroctenus simplex Bergroth, 1887a. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 182.

Neuroctenus simplex Kormilev & Froeschner, 1987. Entomography, 5: 174.

subandinus Kormilev, 1953

Neuroctenus subandinus Kormilev, 1953a. Acta Zoologica Lilloana, 13: 249. Male Holotype (MACN). Argentina: Salta. Female Allotype (MACN). Argentina: Salta. Females and Males Paratypes (FML, MLP, MNM, CP, CD, MACN, CLT). Argentina: Salta: Urundel, Abra de Minas, Tartagal, El Naranjo, Pocitos, Vespucio, Tablillas, Rosario de la Frontera; Jujuy: Cuarteles, Valle Grande; Mendoza: Tunuyán; Tucumán: San Pedro de Colalao, Burruyacú, Lacavera; Catamarca. Bolivia: Villa Monti, Mapirí.

Neuroctenus subandinus Kormilev & Froeschner, 1987. Entomography, 5: 175.

subparallelus Champion, 1898

Neuroctenus subparallelus Champion, 1898. Biologia Centrali-Americana-Rhynchota, 2: 107. Type (BMNH). Mexico: Vera Cruz : Atoyac. Guatemala: Senahu and Cubilguitz in Verapaz, El Tumbador.

Neuroctenus subparallelus Kormilev & Froeschner, 1987. Entomography, 5: 175.

substitutus Kormilev, 1975

Neuroctenus substitutus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 17. Male Holotype (CAS). Mexico : Chihuahua.

Neuroctenus substitutus Kormilev & Froeschner, 1987. Entomography, 5: 175.

surinamensis Kormilev, 1974

Neuroctenus surinamensis Kormilev, 1974. Zoologische Mededelingen, 48(21): 241. Female Holotype (RMNH). Suriname : Roud Zanderij-Kraka.

Neuroctenus surinamensis Kormilev & Froeschner, 1987. Entomography, 5: 175.

terginus (Stål, 1860)

Brachyrhynchus terginus Stål, 1860. Kongliga Svenska Vetenskaps Akademiens Handlingar, 2(7): 66. Female Type (NHRS). Brazil: Rio de Janeiro.

Neuroctenus terginus Kormilev, 1953a. Acta Zoologica Lilloana, 13: 245. Male Allotype (KC). Argentina: Misiones: San Antonio. Brazil: Rio Grande do Sul: Cerro Azul.

Neuroctenus terginus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 146. Venezuela: Bogota.

Neuroctenus terginus Bergroth, 1887a. Öfversikt Finska Vetenskaps. Societetens Förhandlingar, 29: 186. Colombia. Guatemala

Neuroctenus terginus Champion, 1898. Biologia Centrali-Americana Rhynchota, 2: 109.

Neuroctenus terginus Kormilev & Froeschner, 1987. Entomography, 5: 175.

trigonus Bergroth, 1894

Neuroctenus trigonus Bergroth, 1894. Entomologisk Tidskrift, 15: 114. Male Type (Type depository not specified). Guatemala: Volcán de Agua.

Neuroctenus trigonus Champion, 1898. Biologia Centrali-Americana Rhynchota, 2: 108. Guatemala: Volcán de Agua 9000 to 10000 feet.

Neuroctenus trigonus Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 11. Mexico: Chiapas, Cerro Huepetec, W. of San Cristobal de las Casas.

Neuroctenus trigonus Kormilev & Froeschner, 1987. Entomography, 5: 176.

uhleri Bergroth, 1895

Neuroctenus uhleri Bergroth, 1895. Wiener Entomologische Zeitung, 14:169. Type (NHMW). Mexico: Orizaba.

Neuroctenus uhleri Champion, 1898. Biologia Centrali Americana Rhynchota, 2: 112.

Neuroctenus uhleri Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 50. Mexico: Tenancingo.

Neuroctenus uhleri Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 11. Mexico: Michoacan: 15 mi S Carapan.

Neuroctenus uhleri Kormilev & Froeschner, 1987. Entomography, 5: 176.

uruguayensis Kormilev, 1966

Neuroctenus uruguayensis Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 19. Female Holotype (USNM). Uruguay: Atlantide.

Neuroctenus uruguayensis Kormilev & Froeschner, 1987. Entomography, 5: 176.

vanduzeei Kormilev, 1975

Neuroctenus vanduzeei Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 16. Male Holotype (CAS). Panama: Gatun Lake, Tres Rios Plantation. Female Allotype (CAS). Panama: Gatun Lake, Tres Rios Plantation. Male Paratypes (CAS). Panama: Gatun Lake, Tres Rios Plantation.

Neuroctenus vanduzeei Kormilev & Froeschner, 1987. Entomography, 5: 176.

Genus *Notapictinus* Usinger & Matsuda, 1959

Notapictinus Classification of the Aradidae, p. 203. Type-species: *Pictinus dominicus* Usinger, original designation.

amazonicus Kormilev, 1968

Notapictinus amazonicus Kormilev, 1968f. Revista de la Facultad de Agronomía Universidad Central de Venezuela, 5: 50. Male Type. (FAM). Brazil: Amazonas: Tucano.

Notapictinus amazonicus Kormilev & Froeschner, 1987. Entomography, 5: 177.

angulatus Kormilev, 1964

Notapictinus angulatus Kormilev, 1964f. Arkiv För Zoologi, 16(23): 471. Male Holotype (NHRS). Peru: Callanga. Female Allotype (NHRS). Peru: Callanga.

Notapictinus angulatus Kormilev & Froeschner, 1987. Entomography, 5: 177.

araguaensis Kormilev, 1985

Notapictinus araguaensis Kormilev, 1985. Revista Brasileira de Entomologia, 29(1): 153. Male Holotype (UNAM). Venezuela: Rancho Grande, Aragua, Estación de Biología.

Notapictinus araguaensis Kormilev & Froeschner, 1987. Entomography, 5: 177.

beckeri (Kormilev, 1959)

Pictinus beckeri Kormilev, 1959d. Revista de la Sociedad Uruguaya Entomologia, 3: 22. Male Holotype (USNM). Brazil: Rio Grande do Sul: Gramado. Female Allotype (USNM). Brazil: Gramado: Rio Grande do Sul. Females and Males Paratypes (USNM, PC). Brazil: Santa Catarina: Nova Teutonia.

Notapictinus beckeri Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.

Notapictinus beckeri Kormilev & Froeschner, 1987. Entomography, 5: 177.

bimaculatus Kormilev, 1979

Notapictinus bimaculatus Kormilev, 1979. Anales del Instituto de Biología Universidad Nacional Autónoma de México, serie Zooloología. 50(1): 343. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Allotype (KC). Brazil: Santa Catarina: Nova Teutonia. Male Paratype (PC). Brazil: Santa Catarina: Nova Teutonia.
Notapictinus bimaculatus Kormilev & Froeschner, 1987. Entomography, 5: 177.

brachypterus (Drake & Kormilev, 1958)

Pictinus brachypterus Drake & Kormilev, 1958. Annals Entomological Society America, 51: 245. Male Holotype (USNM). Brazil: Santa Catarina: Linha Facao.
Notapictinus brachypterus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.
Notapictinus brachypterus Kormilev & Froeschner, 1987. Entomography, 5: 177.

breviceps (Champion, 1898)

Pictinus breviceps Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 81. Male Type. (BMNH). Panama: Volcan de Chiriqui.
Notapictinus breviceps Usinger & Matsuda, 1959. Classification of the Aradidae, p. 362.
Notapictinus breviceps Kormilev & Froeschner, 1987. Entomography, 5: 177.

christae Kormilev, 1967

Notapictinus christae Kormilev, 1967a. Opuscula Zoologica, 100: 6. Female Holotype (ZSM). Brazil: Amazonas: N. Rio Cauaburi, Serra Neblina.
Notapictinus christae Kormilev & Froeschner, 1987. Entomography, 5: 177.

denticollis (Champion, 1898)

Pictinus denticollis Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 83. Female Type. (BMNH). Panama: Volcán de Chiriqui 3000 feet.
Notapictinus denticollis Kormilev, 1967a. Opuscula Zoologica, 100: 7.
Notapictinus denticollis Kormilev & Froeschner, 1987. Entomography, 5: 177.

derivatus (Kormilev, 1959)

Pictinus derivatus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomología, 3: 25. Male Holotype (USNM). Brazil: Mato Grosso: Rio Caraguatá.
Notapictinus derivatus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.
Notapictinus derivatus Kormilev & Froeschner, 1987. Entomography, 5: 178.

diharpagus Kormilev, 1960

Notapictinus diharpagus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 13. Male Holotype (HNM). Peru: Pachitea.
Notapictinus diharpagus Kormilev & Froeschner, 1987. Entomography, 5: 178.

dissimilis Kormilev & Heiss, 1979

Notapictinus dissimilis Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 111. Male Holotype (MNRJ). Brazil: Guanabara: Paineiros. Female Allotype (CEHI). Brazil: Guanabara, Paineiros
Notapictinus dissimilis Kormilev & Froeschner, 1987. Entomography, 5: 178.

dollingi Kormilev, 1986

Notapictinus dollingi Kormilev, 1986. Journal of the New York Entomological Society, 94(2): 260. Female Holotype (BMNH). Costa Rica: Turialba.

Notapictinus dollingi Kormilev & Froeschner, 1987. Entomography, 5: 168.

dominicus (Usinger, 1936)

Pictinus dominicus Usinger, 1936. Annals Entomological Society of America, 29: 512. Male Holotype (CAS). Republica Dominicana: La Cavite. Paratypes (CAS). Republica Dominicana: La Cavite.

Notapictinus dominicus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 362.

Notapictinus dominicus Kormilev & Froeschner, 1987. Entomography, 5: 178.

dyscritus Kormilev, 1960

Notapictinus dyscritus Kormilev, 1960d. Revista de la Sociedad Uruguaya de Entomología, 4: 14. Male Holotype (HNM). Peru: Callanga.

Notapictinus dyscritus Kormilev & Froeschner, 1987. Entomography, 5: 178.

equatoriensis Kormilev, 1973

Notapictinus equatoriensis Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 438. Female Holotype (BBM). Ecuador: Tandapi.

Notapictinus equatoriensis Kormilev & Froeschner, 1987. Entomography, 5: 178.

hoguei Kormilev, 1975

Notapictinus hoguei Kormilev, 1975b. Eos, 49: 219. Male Holotype (NHMLA). Brazil: Rio de Janeiro: Bahía Guanabara, Ilha Pinheira.

Notapictinus hoguei Kormilev & Froeschner, 1987. Entomography, 5: 178.

incaicus Kormilev, 1964

Notapictinus incaicus Kormilev, 1964f. Arkiv För Zoologi, 16(23): 473. Male Holotype (NHRS). Peru: Callanga.

Notapictinus incaicus Kormilev & Froeschner, 1987. Entomography, 5: 178.

kjellanderi Kormilev, 1964

Notapictinus kjellanderi Kormilev, 1964f. Arkiv För Zoologi, 16(23): 472. Male Holotype (NHRS). Peru: Callanga.

Notapictinus kjellanderi Kormilev & Froeschner, 1987. Entomography, 5: 178.

luteoincrustatus (Kormilev, 1959)

Pictinus luteoincrustatus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 24. Male Holotype (MNM) Peru: Marcapata. Male Paratype (KC). Bolivia: Mapiří.

Notapictinus luteoincrustatus Kormilev, 1960. Journal of the New York Entomological Society, 68: 40.

Notapictinus luteoincrustatus Kormilev & Froeschner, 1987. Entomography, 5: 178.

maculatus (Kormilev, 1959)

Pictinus maculatus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 26. Male Holotype (USNM) Peru: Marcapata. Female Paratype (USNM). Peru: Marcapata.

Notapictinus maculatus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.

Notapictinus maculatus Kormilev & Froeschner, 1987. Entomography, 5: 178.

martinezi (Kormilev, 1953)

Pictinus martinezi Kormilev, 1953a. Acta Zoologica Lilloana, 13: 220. Female Holotype (USNM). Argentina: Salta: Pocitos.

Notapictinus martinezi Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.

Notapictinus martinezi Kormilev & Froeschner, 1987. Entomography, 5: 179.

micropterus Kormilev, 1964

Notapictinus micropterus Kormilev, 1964b. Journal of the New York Entomological Society, 72: 38. Male Holotype (KC). Brazil: Parana: Caioba. Female Allotype (PC). Brazil: Parana: Caioba.

Notapictinus micropterus Kormilev & Froeschner, 1987. Entomography, 5: 179.

nanus (Kormilev, 1959)

Pictinus nanus Kormilev, 1959d. Revista de la Sociedad Uruguayana Entomologia, 13: 23. Male Holotype (IOC) Paraguay: San Bernardino. Female Allotype (IOC). Paraguay: San Bernardino. Female Paratype (KC). Paraguay: San Bernardino.

Notapictinus nanus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.

Notapictinus nanus Kormilev & Froeschner, 1987. Entomography, 5: 179.

notatus Kormilev, 1974

Notapictinus notatus Kormilev, 1974. Zoologische Mededelingen, 48(21): 239. Male Holotype (RMNH). Suriname: Brownsberg.

Notapictinus notatus Kormilev & Froeschner, 1987. Entomography, 5: 179.

ornatus Kormilev, 1966

Notapictinus ornatus Kormilev, 1966b. Proceedings of the United States National Museum, 119 (3548): 21. Male Holotype (USNM). Brazil: Rio de Janeiro.

Notapictinus ornatus Kormilev & Froeschner, 1987. Entomography, 5: 179.

paramaculatus Kormilev, 1960

Notapictinus paramaculatus Kormilev, 1960e. Journal of New York Entomological Society, 68: 214. Male Holotype (USNM). Brazil: Chapada. Female Allotype (USNM).

Notapictinus paramaculatus Kormilev & Froeschner, 1987. Entomography, 5: 179.

parviceps (Champion, 1898)

Pictinus parviceps Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2:84. Male Type. (BMNH). Panama: Volcan de Chiriqui 3000 feet.

Notapictinus parviceps Usinger & Matsuda, 1959. Classification of the Aradidae, p. 362.

Notapictinus parviceps Kormilev & Froeschner, 1987. Entomography, 5: 179.

parvulus Kormilev, 1960

Notapictinus parvulus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 37. Male Holotype (USNM). Panama: Barro Colorado.

Notapictinus parvulus Kormilev & Froeschner, 1987. Entomography, 5: 179.

piliger Kormilev, 1982

Notapictinus piliger Kormilev, 1982e. Proceeding of the Entomological Society of Washington, 84(3): 483. Male Holotype (CAS). Colombia: Valle de Cauca: 4 Km NW San Antonio 6500 ft.

Notapictinus piliger Kormilev & Froeschner, 1987. Entomography, 5: 179.

platyceps Kormilev, 1966

Notapictinus platyceps Kormilev, 1966b. Proceedings of the United States National Museum, 119 (3548): 20. Male Holotype (USNM). Brazil: Chapada.

Notapictinus platyceps Kormilev & Froeschner, 1987. Entomography, 5: 179.

plaumanni Kormilev, 1976

Notapictinus plaumanni Kormilev, 1976a. Zoologica Scripta, 5: 75. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia. Female Paratype (PC). Brazil: Santa Catarina: Nova Teutonia.

Notapictinus plaumanni Kormilev & Froeschner, 1987. Entomography, 5: 179.

quadriceps (Champion, 1898)

Pictinus quadriceps Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 83. Type. (BMNH). Panama: Volcan de Chiriqui 3000 feet.

Notapictinus quadriceps Usinger & Matsuda, 1959. Classification of the Aradidae, p. 362.

Notapictinus quadriceps Kormilev, 1975a. Occasional Papers of the California Academy of Sciences, 122: 6. Ecuador: Napo-Pastaza, 6–8 mi W Mera, 1500 m.

Notapictinus quadriceps Kormilev & Froeschner, 1987. Entomography, 5: 179.

rutilus (Kormilev, 1959)

Pictinus rutilus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 30. Female Holotype (USNM) Brazil: Santa Catarina: Nova Teutonia. Females Paratypes (USNM, PC) Brazil: Santa Catarina: Nova Teutonia.

Notapictinus rutilus Kormilev, 1960. Journal of the New York Entomological Society, 65: 40.

Notapictinus rutilus Kormilev & Froeschner, 1987. Entomography, 5: 179.

sanmigueli (Kormilev, 1959)

Pictinus sanmigueli Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 24. Female Holotype (MCN) Argentina: San Luis: Carolina.

Notapictinus sanmigueli Kormilev, 1960a. Journal of the New York Entomological Society, 68: 40.

Notapictinus sanmigueli Kormilev & Froeschner, 1987. Entomography, 5: 180.

Notapictinus sanmigueli Contreras, Neder & Coscarón, 2011. Munis Entomology & Zoology, 6(2): 767. Argentina: Tucumán.

similis Kormilev and Heiss, 1979

Notapictinus similis Kormilev and Heiss, 1979. Entomologische Arbeiten aus dem Museum George Frey, 28: 107. Male Holotype (CEHI). Brazil: Rio de Janeiro: Corcovado Forest. Female Allotype (MNRJ). Rio Corcovado. Females and Males Paratypes (CEHI, MNRJ). Brazil: Rio de Janeiro: Corcovado Forest.

Notapictinus similis Kormilev & Froeschner, 1987. Entomography, 5: 180.

subparallelus Kormilev, 1968

Notapictinus subparallelus Kormilev, 1968f. Revista Facultad de Agronomía Universidad Central Venezuela, 1: 51. Female Holotype (FAM). Brazil: Amazonas: Maturaca.

Kormilev & Froeschner, 1987. Entomography, 5: 180.

surinamensis Kormilev, 1974

Notapictinus surinamensis Kormilev, 1974. Zoologische Mededelingen, 48(21): 239. Female Holotype (RMNH). Suriname: Republiek forest .

Notapictinus surinamensis Kormilev & Froeschner, 1987. Entomography, 5: 180.

terminalis Kormilev, 1964

Notapictinus terminalis Kormilev, 1964g. Studia Entomology, 7(1–4): 159. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Notapictinus terminalis Kormilev, 1967a. Opuscula Zoologica, 100: 9. Female Allotype (PC). Brazil: Santa Catarina: Nova Teutonia.

Notapictinus terminalis Kormilev & Froeschner, 1987. Entomography, 5: 180.

testaceus Kormilev & Heiss, 1978

Notapictinus testaceus Kormilev & Heiss, 1978. Zeitschrift Arbeitsgemeinschaft Österreichischer Entomologen, 30: 29. Female Holotype (CEHI). Brazil: Rio de Janeiro: Corcovado.

Neuroctenus testaceus Kormilev & Froeschner, 1987. Entomography, 5: 176 (Error).

uruguayensis Kormilev, 1966

Notapictinus uruguayensis Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 19. Female Holotype (USNM). Uruguay: Atlántide.

Neuroctenus uruguayensis Kormilev & Froeschner, 1987. Entomography, 5: 176 (Error).

varelai Kormilev, 1975

Notapictinus varelai Kormilev, 1975b. Eos, 49:221. Female Holotype (MHNLS). Venezuela: El Dorado, Sta. Elena, km 125, Bolívar, 1100m. Male Allotype (MHNLS). Venezuela: El Dorado, Sta. Elena, km 125, Bolívar, 1100m. Female Paratype (KC). Venezuela: El Dorado, Sta. Elena, km 125, Bolívar, 1100m.

Neuroctenus varelai Kormilev & Froeschner, 1987. Entomography, 5: 176 (Error).

venezuelanus Kormilev, 1971

Notapictinus venezuelanus Kormilev, 1971a. Memorias de la Sociedad de Ciencias Naturales La Salle, 31(89): 172. Female Holotype (MHNLS). Venezuela: Hacienda El Limón, La Cochinera.

Neuroctenus venezuelanus Kormilev & Froeschner, 1987. Entomography, 5: 176 (Error).

Genus *Notoplocoris* Usinger, 1941

Notoplocoris Usinger, 1941. The Pan-Pacific Entomologist, 17: 170. Type-species: *Notoplocoris montei* Usinger, monobasic

guanabarensis Kormilev, 1982

Notoplocoris guanabarensis Kormilev, 1982b. Revista Brasileira de Entomología, 26(3–4): 274. Female Holotype (AMNH). Brazil: Guanabara: Jacarepaguá.

Notoplocoris guanabarensis Kormilev & Froeschner, 1987. Entomography, 5: 180.

leptocerus Kormilev, 1963

Notoplocoris leptocerus Kormilev, 1963. Arkiv För Zoologi, 2,15(31): 454. Male Holotype (NHRS). Brazil.

Notoplocoris leptocerus Kormilev & Froeschner, 1987. Entomography, 5: 180.

mendesi Wygodzinsky, 1948

Notoplocoris mendesi Wygodzinsky, 1948. Boletim do Museu Nacional, Rio de Janeiro, 86: 7. Male Holotype (IEEA). Brazil: Rio de Janeiro: Município de Itaguaí. Female Allotype (IEEA). Brazil: Rio de Janeiro: Município de Itaguaí.

Notoplocoris mendesi Kormilev & Froeschner, 1987. Entomography, 5: 180.

montei Usinger, 1941

Notoplocoris montei Usinger, 1941. The Pan-Pacific Entomologist, 17: 172. Male Holotype (CAS). Brazil: Rio de Janeiro: Jussaral. Female Allotype (CAS). Brazil: Rio de Janeiro: Jussaral.

Notoplocoris montei Drake and Harris, 1944a. Annals of Carnegie Museum, 30: 43.

Notoplocoris montei Kormilev & Froeschner, 1987. Entomography, 5: 180.

ovatus Kormilev, 1964

Notoplocoris ovatus Kormilev, 1964b. Journal of the New York Entomological Society, 72: 36. Female Holotype (USNM).
Brazil: Paraná: Caiboa.
Notoplocoris ovatus Kormilev & Froeschner, 1987. Entomography, 5: 180.

potensis Drake & Harris, 1944

Notoplocoris potensis Drake & Harris, 1944a. Annals of the Carnegie Museum, 30: 43. Male Holotype (CMP). Brazil: Rio de Janeiro. Female Allotype (CMP). Brazil: Rio de Janeiro
Notoplocoris potensis Kormilev, 1963. Arkiv för Zoologi, 2, 15(31): 455.
Notoplocoris potensis Kormilev & Froeschner, 1987. Entomography, 5: 180.

robustus Kormilev, 1963

Notoplocoris robustus Kormilev, 1963. Arkiv För Zoologi, 2, 15(31): 453. Male Holotype (NHRS). Brazil: Espirito Santo.
Notoplocoris robustus Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 50. Brazil: Espirito Santo: Santa Teresa.
Notoplocoris robustus Kormilev & Froeschner, 1987. Entomography, 5: 181.

sobrali Wygodzinsky, 1948

Notoplocoris sobrali Wygodzinsky, 1948. Boletim do Museu Nacional, Rio de Janeiro, 86: 8. Male Holotype (IEEA). Brazil: Rio de Janeiro: Parque Nacional da Serra dos Órgãos. Males Paratypes (IEEA). Brazil: Rio de Janeiro: Parque Nacional da Serra dos Órgãos.
Notoplocoris sobrali Kormilev & Froeschner, 1987. Entomography, 5: 181.

triangulatus Kormilev, 1957

Notoplocoris triangulatus Kormilev, 1957. American Museum Novitates, 1860: 1. Male Holotype (AMNH). Brazil: Santa Catarina: Rio Vermelho. Female Allotype (AMNH). Brazil: Santa Catarina: Rio Vermelho. Females and Male Paratypes (AMNH). Brazil: Santa Catarina: Rio Vermelho.
Notoplocoris triangulatus Kormilev & Froeschner, 1987. Entomography, 5: 181.

usingeri Kormilev & Heiss, 1979

Notoplocoris usingeri Kormilev & Heiss, 1979. Entomologische Arbeiten aus dem Museum Georg Frey, 28: 102. Female Holotype (MFN). Brazil: São Paulo. Female Paratype (CEHI). Brazil: São Paulo.
Notoplocoris usingeri Kormilev & Froeschner, 1987. Entomography, 5: 181.

Genus Ormenocoris Usinger & Matsuda, 1959

Ormenocoris Usinger & Matsuda, 1959. Classification of the Aradidae, pp. 201. Type-species: *Ormenocoris stylatus* Usinger & Matsuda, monobasic.

stylatus Usinger & Matsuda, 1959

Ormenocoris stylatus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 372. Male Holotype (CAS). Ecuador: Santo Domingo de los Colorados. Female Allotype (CAS). Ecuador: Santo Domingo de los Colorados.
Ormenocoris stylatus Kormilev & Froeschner, 1987. Entomography, 5: 181.
Neasterocoris spangleri Kormilev, 1978. Revista Brasileira de Entomologia, 22(3–4): 199. Female Holotype (USNM). Ecuador: Napo: Limoncoche. Synonymized with *stylatus* by Heiss, 1999. Bulletin de la Société entomologique de France, 104(3): 226.
Neasterocoris spangleri Kormilev & Froeschner, 1987. Entomography, 5: 163.

Genus Parahesus Kormilev 1960

Parahesus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 46. Type-species: *Parahesus truncatus* Kormilev, monobasic.

truncatus Kormilev, 1960

Parahesus truncatus Kormilev, 1960a. Journal of the New York Entomological Society, 68: 47. Female Holotype (USNM).
Bolivia: Tumupasa.

Parahesus truncatus Kormilev & Froeschner, 1987. Entomography, 5: 183.

Genus *Paramezira* Kormilev, 1974

Paramezira Kormilev, 1974. Zoologische Mededelingen, 48: 246. Type-species: *Coloborrhinus meziroides* Kormilev, monobasic.

meziroides (Kormilev, 1973)

Coloborrhinus meziroides Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2):742. Female Holotype (MNHP). Brazil.

Paramezira meziroides Kormilev, 1974. Zoologische Mededelingen, 48: 246.

Paramezira meziroides Kormilev & Froeschner, 1987. Entomography, 5: 183.

Genus *Phyllotingis* Walker, 1873

Alyattes Stål, 1865. Hemiptera Africana, 3: 30, preoccupied. Type-species: *Alyattes eximius* Haglund, first included species.

Phyllotingis Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 3. Type-species: *Phyllotingis arida* Walker, a junior synonym of *Alyattes eximius* Haglund, monobasic.

Euloba Westwood, 1874. Thesaurus Entomologicus Oxoniensis, p. 191. Type-species: *Euloba pallida* Westwood, monobasic. Synonymized by Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 68.

Phyllocraspedum Bergroth, 1886a. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 36: 59. Proposed as a new name for preoccupied *Alyattes* Stål, hence takes the same type-species. Synonymized by Champion, 1898 Biologia Centrali-Americana, Rhynchota, 2: 68.

eximia (Haglund, 1868)

Alyattes eximius Haglund, 1868. Stettiner Entomologische Zeitung., 29: 163. Male Type (BMNH). Brazil: Amazonas.

Phyllotingis arida Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 3. Synonymized by Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 68.

Euloba pallida Westwood, 1874. Thesaurus Entomologicus Oxoniensis, p. 191. Synonymized by Champion, 1898. Biologia Centrali- Americana, Rhynchota, 2: 68.

Phyllotingis eximia Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 68.

Phyllotingis eximia Kormilev & Froeschner, 1987. Entomography, 5: 185.

Phyllotingis eximia Heiss 1993a. Bulletin de la Société Entomologique de France, 98(2): 191. Brazil: Rondonia, 62 km SW Ariguemes nr. Faz. Rancho Grande. Colombia: Caqueta.

Phyllotingis eximia Heiss & Moragues 2009. Linzer Biologische Beiträge, 41(2): 1671. French Guyana: Régina, RN2 PK125+3.

interjecta (Bergroth, 1894)

Phyllocraspedum interjectum Bergroth, 1894. Entomologisk Tidskrift, 15: 98. Female Type (ZMHB). Colombia.

Phyllotingis interjecta Champion, 1898, Biologia Centrali-Americana, Rhynchota, 2: 68. Panama: Bugaba.

Phyllotingis interjecta Drake & Harris, 1944a. Annals of the Carnegie Museum, 30: 39. Brazil: Santarem.

Phyllotingis interjecta Kormilev, 1962. Arkiv för Zoologi, 15(14): 257. Bolivia: Songo.

Phyllotingis interjecta Kormilev & Froeschner, 1987. Entomography, 5: 185.

Phyllotingis interjecta Heiss, 1993a. Bulletin de la Société entomologique de France, 98(2): 193. Panama: Santa Fé, Veraguas; Punta Vaca Monte; Canal Zone, Madden Forest, Barro Colorado Islands.

lanceolata (Fabricius, 1803)

Aradus lanceolatus Fabricius, 1803. Systema Rhyngotorum, page 118.

Phyllotingis lanceolata Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 68.

Phyllotingis lanceolata Kormilev, 1962. Arkiv för Zoologi, 15(14): 257. Brazil: Amazonas, Manaus, Fonteboa. Peru: Amazonas Superior, Pebas.

Phyllotingis lanceolata Kormilev & Froeschner, 1987. Entomography, 5: 185.

Phyllotingis lanceolata Heiss, 1993a. Bulletin de la Société entomologique de France, 98(2): 191. Peru, Amazonia, Iquitos. Cayenne, French Guayana: Alicoto. Surinam: Brokopondo distr.

Phyllotingis lanceolata Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1672. French Guyana: Montagne de Kaw PK 36, Régina, RN2 PK 125 + 3.

reducta Heiss, 1993

Phyllotingis reducta Heiss, 1993a. Bulletin de la Société entomologique de France, 98(2): 190. Male Holotype (CEHI). Trinidad: Maracas Bay.

triangula Heiss, 1993

Phyllotingis triangula Heiss, 1993. Bulletin de la Société entomologique de France, 98(2): 1890. Male Holotype (CEHI). Brazil: Columba, Mato Grosso.

Phyllotingis cf. triangula Heiss & Moragues 2009. Linzer Biologische Beiträge, 41(2): 1672. French Guyana: Régina, RN2 PK 125+3.

Genus *Pictinus* Stål 1873

Pictinus Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 140. Type-species: *Pictinus cinctipes* Stål, monobasic.

Pictinus Usinger & Matsuda, 1959. Classification of the Aradidae, p. 358.

armatus Champion, 1898

Pictinus armatus Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 81. Female Type. (BMNH). Panama: Bugaba.

Pictinus armatus Kormilev & Froeschner, 1987. Entomography, 5: 186.

bechynei Kormilev, 1968

Pictinus bechynei Kormilev, 1968f. Rev. Fac. Agron. Univ. Centr. Venezuela, 1: 48. Male Holotype. Female Allotype. Female Paratype (FAM). Brazil: Amazonas: Titiricó.

Pictinus bechynei Kormilev & Froeschner, 1987. Entomography, 5: 186.

brasiliensis (Wygodzinsky, 1948)

Acaricoris brasiliensis Wygodzinsky, 1948. Boletim do Museum Nacional Rio de Janeiro, 86: 17. Male Holotype (IEEA). Brazil: Rio de Janeiro, Teresópolis, Parque Nacional da serra dos Órgãos. Females and males paratypes (IEEA). Brazil: Rio de Janeiro, Teresópolis, Parque Nacional da serra dos Rogaos.

Pictinus brasiliensis Kormilev, 1953b. Dusenja, 4(4–5): 237.

Pictinus brasiliensis Kormilev & Froeschner, 1987. Entomography, 5: 186.

carioca Kormilev, 1964

Pictinus carioca Kormilev, 1964f. Arkiv För Zoologi, 16(23): 467. Male Holotype (NHRS). Brazil: Rio de Janeiro. Female Allotype (NHRS). Brazil: Rio de Janeiro. Female and Male Paratypes (NHRS, KC). Brazil.

Pictinus carioca Kormilev & Froeschner, 1987. Entomography, 5: 186.

cinctipes Stål, 1873

Pictinus cinctipes Stål, 1873. Kongliga Svenska Vetenskaps-Akademiens Handlingar, 11(2): 145. Male Type (NHRS). Bogotá, Nova Granada.

Pictinus cinctipes Kormilev, 1964f. Arkiv För Zoologi, 16(23): 467. Male Holotype (NHRS). Colombia: Bogota.

Pictinus cinctipes Kormilev & Froeschner, 1987. Entomography, 5: 186.

fictus Kormilev, 1959

Pictinus fictus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 29. Male Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.

Pictinus fictus Kormilev 1960e. Journal of the New York Entomological Society, 68: 213. Allotype (KC). Brazil: Santa Catarina: Nova Teutonia.

Pictinus fictus Kormilev & Froeschner, 1987. Entomography, 5: 186.

fronto Bergroth, 1894

Pictinus fronto Bergroth, 1894. Entomologisk Tidskrift, 15: 110. Female Type (Type depository not specified). Brazil: Santa Catarina: Blumenau.

Pictinus fronto Kormilev & Froeschner, 1987. Entomography, 5: 186.

granuliferus Kormilev, 1959

Pictinus granuliferus Kormilev, 1959b. Studia Entomology, 2(1–4): 318. Male Holotype (KC) Brazil: Santa Catarina: Chapecó. Female Allotype (KC) Brazil: Santa Catarina: Chapecó. Males Paratypes (KC). Brazil: Santa Catarina: Chapecó; Rio Grande do Sul: Erechin.

Pictinus granuliferus Kormilev & Froeschner, 1987. Entomography, 5: 186.

pilosulus Kormilev, 1959

Pictinus pilosulus Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 27. Female Holotype (USNM). Brazil: Parana: Rondon.

Pictinus pilosulus Kormilev & Froeschner, 1987. Entomography, 5: 186.

rhombocarinatus Kormilev, 1964

Pictinus rhombocarinatus Kormilev, 1964b. Journal of the New York Entomological Society, 72: 37. Male Holotype (USNM). Brazil: Santa Catarina: Serra Geral. Female Allotype (PC). Brazil: Santa Catarina: Serra Geral.

Pictinus rhombocarinatus Kormilev & Froeschner, 1987. Entomography, 5: 186.

simulans (Walker, 1873)

Crimia simulans Walker, 1873. Catalogue of the specimens of the Hemiptera Heteroptera in the collection of the British Museum, 7: 12. (BMNH). Brazil: Rio de Janeiro: Petropolis.

Pictinus simulans Usinger & Matsuda, 1959. Classification of the Aradidae, p. 360.

Pictinus simulans Kormilev & Froeschner, 1987. Entomography, 5: 186.

spiniger Champion, 1898

Pictinus spiniger Champion, 1898. Biologia Centrali-Americana, Rhynchota, 2: 81. Female Holotype. (BMNH). Panama: Volcan de Chiriqui 3000 feet.

Pictinus spiniger Kormilev, 1975a. Occasional Papers of the California Academy of Science, 122: 6. Panama: Canal Zone: Barro Colorado.

Pictinus spiniger Kormilev & Froeschner, 1987. Entomography, 5: 186.

stali Kormilev, 1959

Pictinus stali Kormilev, 1959d. Revista de la Sociedad Uruguaya de Entomologia, 3: 27. Male Holotype (MNM). Peru. Male Paratype (KC). Peru.

Pictinus stali Kormilev & Froeschner, 1987. Entomography, 5: 187.

stolidus Kormilev, 1964

Pictinus stolidus Kormilev, 1964g. *Studia Entomology*, 7(1–4): 157. Female Holotype (USNM). Brazil: Santa Catarina: Bom Jesus. Male Allotype (PC). Brazil: Santa Catarina: Bom Jesus. Male Paratype (KC). Brazil: Santa Catarina: Bom Jesus.
Pictinus stolidus Kormilev & Froeschner, 1987. *Entomography*, 5: 187.

venezuelanus Kormilev, 1968

Pictinus venezuelanus Kormilev, 1968f. *Revista de la Facultad de Agronomía Universidad Central de Venezuela*, 1: 49. Female Type (FAM). Venezuela: Bolivar: Kanarakuni: Alto Caura.
Pictinus venezuelanus Kormilev & Froeschner, 1987. *Entomography*, 5: 187.

wittmeri Kormilev, 1959

Pictinus wittmeri Kormilev, 1959d. *Revista de la Sociedad Uruguaya de Entomología*, 3: 28. Male Holotype (USNM). Brazil: Estado Rio: Serra dos Orgãos. Female Allotype (USNM). Brazil: São Paulo.
Pictinus wittmeri Kormilev & Froeschner, 1987. *Entomography*, 5: 187.

Genus *Placogenys* Usinger & Matsuda, 1959

Placogenys Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 203. Type-species: *Pictinus cockerelli* Usinger & Matsuda, monobasic.
Diphyllonotus Kormilev, 1959c. *Proceedings of the Entomological Society of Washington*, 61(2): 61. Type-species: *Diphyllonotus explanatus* Kormilev, original designation. Synonymized by Kormilev, 1966b. *Proceedings of the United States National Museum*, 119(3548): 16.

brachyptera (Kormilev, 1956)

Diphyllonotus brachypterus Kormilev, 1956. *Anales de la Sociedad Científica Argentina*, 162: 151. Female Holotype (USNM). Brazil: Santa Catarina: Nova Teutonia.
Placogenys brachyptera Kormilev, 1964e. *Proceedings of the United States National Museum*, 115(3483): 246. Brazil: Rio de Janeiro.
Placogenys brachyptera Kormilev, 1968e. *Papéis Avulsos de Zoologia*, 22(6): 50. Brazil: Minas Gerais: Serra do Caraca.
Placogenys brachyptera Kormilev, 1966b. *Proceedings of the United States National Museum*, 119(3548): 17.
Placogenys brachyptera Kormilev & Froeschner, 1987. *Entomography*, 5: 187.

clarkei Kormilev, 1966

Placogenys clarkei Kormilev, 1966b. *Proceedings of the United States National Museum*, 119(3548): 17. Female Holotype (USNM). Argentina: Tucuman: Ciudad Universitaria.
Placogenys clarkei Kormilev & Froeschner, 1987. *Entomography*, 5: 187.

cockerelli Usinger & Matsuda, 1959

Placogenys cockerelli Usinger & Matsuda, 1959. *Classification of the Aradidae*, p. 353. Female Holotype (BMNH). British Guiana.
Placogenys cockerelli Kormilev 1965. *Opuscula Zoologica*, 84: 5. Brazil: Para: Litinga near Belem.
Placogenys cockerelli Kormilev, 1968e. *Papéis Avulsos de Zoologia*, 22(6): 50. Brazil: Rondonia: Vila Rondonia, 378 Km S of Porto Velho.
Placogenys cockerelli Kormilev & Froeschner, 1987. *Entomography*, 5: 187
Placogenys cockerelli Heiss & Moragues, 2009. *Linzer Biologische Beiträge*, 41(2): 1672. French Guyana: Fourgassié near Roura, Remire E of Cayenne, Montagne de Kaw PK 37.5, Saint-Laurent du Maroni, forêt de Saint-Jean, Saül, layon des Eaux Claires, abattis en forêt

constricta Kormilev, 1973

Placogenys constricta Kormilev, 1973a. Annales de la Société Entomologique de France, 9(2): 437. Female Holotype (ZIPAS). Ecuador: Sabanilla.

Placogenys constricta Kormilev & Froeschner, 1987. Entomography, 5: 187.

explanata (Kormilev, 1959)

Diphyllonotus explanatus Kormilev, 1959c. Proceedings of the Entomological Society of Washington, 61(2): 62. Male Holotype (HNM). Peru: Pachitea.

Placogenis explanata Kormilev, 1966b. Proceedings of the United States National Museum, 119(3548): 17.

Placogenis explanata Kormilev, 1968e. Papéis Avulsos de Zoologia, 22(6): 51. Brazil: território do Amapá, Serra do Navio; Para, Alto Paru d'Oeste, Tiriós.

Placogenis explanata Kormilev & Froeschner, 1987. Entomography, 5: 187.

parva Kormilev, 1976

Placogenis parva Kormilev, 1976b. Revista Brasileira de Biologia, 36: 741. Male Holotype (MZSP). Brazil: Espírito Santo: Linhares.

Placogenys parva Kormilev & Froeschner, 1987. Entomography, 5: 188.

Genus *Pseudopictinus* Kormilev, 1966

Kormilev, 1966a. Studia Entomologica, 9(1–4): 517. Type-species: *Pseudopictinus dispar* Kormilev, monobasic.

dispar Kormilev, 1966

Pseudopictinus dispar Kormilev, 1966a. Studia Entomologica, 9(1–4): 520. Female Holotype (USNM). Brazil: Paraná: Caioba. Male Allotype (PC). Brazil: Paraná: Caioba

Pseudopictinus dispar Kormilev & Froeschner, 1987. Entomography, 5: 189.

Genus *Rhynchomirus* Kormilev, 1976

Rhynchomirus Kormilev, 1976b. Revista Brasileira de Biologia, 36: 742. Type-species: *Rhynchomirus brachypterus* Kormilev, monobasic.

brachypterus Kormilev, 1976

Rhynchomirus brachypterus Kormilev, 1976b. Revista Brasileira de Biologia, 36: 742. Male Holotype (AMNH). Peru: Junin: between Alto Anapati and Bajo Tsitsireni; 90–105 Km SE of Satipo, 800–1200 m.

Rhynchomirus brachypterus Kormilev & Froeschner, 1987. Entomography, 5: 189.

Genus *Saileriessa* Usinger & Matsuda, 1959

Saileriessa Usinger & Matsuda, 1959. Classification of the Aradidae, p. 203. Type-species: *Saileriessa stigmata* Usinger & Matsuda, monobasic.

stigmata Usinger & Matsuda, 1959

Saileriessa stigmata Usinger & Matsuda, 1959. Classification of the Aradidae, p. 347. Male Holotype (USNM). Panama: Canal Zone: Barro Colorado. Female Allotype (USNM). Panama: Canal Zone: Barro Colorado Male Paratype (USNM). Panama: Canal Zone: Barro Colorado.

Saileriessa stigmata Kormilev & Froeschner, 1987. Entomography, 5: 189.

Genus *Santaremia* Kormilev, 1960

Santaremia Kormilev, 1960a. Journal of the New York Entomological Society, 68: 44. Type-species: *Santaremia robusta* Kormilev, monobasic.

***robusta* Kormilev, 1960**

Santaremia robusta Kormilev, 1960a. Journal of the New York Entomological Society, 68: 45. Male Holotype (USNM). Brazil: Santarem.

Santaremia robusta Kormilev, 1964e. Proceedings of the United States National Museum, 115(3483): 249. Brazil: Pará.

Santaremia armata Kormilev, 1974. Zoologische Mededelingen, 48(21): 237. Suriname: Nickerie River. Synonymized by Heiss, 2009b. Zeitschrift der Arbeitsgemeinschaft der Österreichischen Entomologen, 61: 7.

Santaremia robusta Kormilev & Froeschner, 1987. Entomography, 5: 190 *Santaremia robusta* Heiss & Moragues, 2009. Linzer Biologische Beiträge, 41(2): 1672. French Guyana: Régina; Montagne de Kaw, PK 12, Fourgassié; RN2 PK 65, Tibourou; Régina, RN” PK 125 + 3.

Subfamily Prosympiestinae Usinger & Matsuda, 1959

Prosympiestinae Usinger & Matsuda, 1959. Classification of the Aradidae, pp. 56.

Tribe Llaimacorini Kormilev & Froeschner, 1987**Genus *Llaimocoris* Kormilev 1964**

Llaimocoris Kormilev, 1964c. Journal of the New York Entomological Society, 72: 117. Type-species: *Llaimocoris penai* Kormilev, monobasic.

***penai* Kormilev, 1964**

Llaimocoris penai Kormilev, 1964c. Journal of the New York Entomological Society, 72: 118. Male Holotype (USNM). Chile: Cautin: Cherquenco. Female Allotype (KC). Chile: Cautin: Cherquenco. Male Paratypes (KC). Chile: Cautin: Cherquenco.

Llaimocoris penai Kormilev & Froeschner, 1987. Entomography, 5: 197.

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