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Annotated checklist of the tribe Listroderini (Coleoptera: Curculionidae: Cyclominae)

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Abstract

The weevil tribe Listroderini (Curculionidae: Cyclominae) was originally recognized for a group of New World taxa. During the last decades its concept was expanded, and additional new taxa were described from the Americas, Australia, New Zealand, and the Tristan da Cunha-Gough islands. This checklist evaluates the nomenclatural status of all the generic and specific names applied to listroderines. A total of 407 species classified into 36 genera are recognized. The following synonymies are established: *Gromilus insularis robustus* Brookes, 1951 and *G. insularis antipodarum* Kuschel, 1964 = *G. insularis* Blanchard, 1853; *Gromilus veneris setarius* Broun, 1909 = *G. veneris* (Kirsch, 1877); and *Listronotus oregonensis tessellatus* Casey, 1895 = *L. oregonensis* (LeConte, 1876). Two secondary homonyms were detected and replacement names are proposed: *Gromilus brounii* for *G. setosus* (Broun, 1917 non Broun, 1893), and *Gromilus kuschelii* for *G. striatus* (Broun, 1921 non Broun, 1915).

Key words: Cyclominae, weevils, Americas, Australia, New Zealand

Introduction

LeConte (1876) recognized the Listroderi, for the New World genera *Listroderes*, *Listronotus*, and *Macrops*. During the XXth century additional new taxa were described for southern South America (e.g., Germain, 1895–1896; Hustache, 1926) and North and Central America (e.g., Henderson, 1940; O'Brien, 1977). Additionally, the circumscription of the tribe was expanded, and several taxa originally assigned to other tribes (and even subfamilies) from Australia (e.g., Pascoe, 1870; Lea, 1928), New Zealand (e.g., Broun, 1893a, b, 1909, 1913), and the Tristan da Cunha-Gough islands (Brinck, 1948) were considered to belong to it (Kuschel, 1964, 1971; Zimmerman, 1994; Morrone, 1997). The last checklist of the weevil genera of the world (Alonso-Zarazaga and Lyal, 1999), however, excluded from Listroderini some of the latter genera. Oberprieler (2010), while analyzing the circumscription of the subfamily Cyclominae and its tribes, reassigned these genera to the Listroderini, added *Anorthorhinus* and *Methypora* from Australia and *Rhigopsidius* from South America, and excluded *Telurus* (transferred to the Entiminae: Cyldrorhinini).

My objective is to provide weevil systematists with a framework for future studies by summarizing published information on the taxonomy and nomenclature to date.

Methods

Taxa are arranged hierarchically in alphabetical order at the level of genera and species, with valid names highlighted in bold font. Two species names that could not be placed either as a valid name or as a synonym of another name are included at the end of the checklist, under the heading *Species inquirendae*. Within each synonymy, names are arranged chronologically, with multiple synonyms proposed in a single publication listed alphabetically by name.

Information on type specimens was obtained from the original descriptions and checked with secondary literature (Kuschel, 1955; Camousseight, 1980; Elgueta & Morrone, 1993; Morrone & Loíacono, 1994; O'Brien, 1997; Morrone *et al.*, 2002; Lanteri *et al.*, 2003). The following codens are used to identify types in the text: H= holotype; L= lectotypes; N: neotype; P= paratypes; PL: paralectotypes; and S= syntypes. The acronyms identifying the collections where they are deposited are as follows:

AMNH	American Museum of Natural History, New York, USA.
BMNH	The Natural History Museum, London, England.
BPBM	Bernice P. Bishop Museum, Hawaii, USA.
BYUC	Brigham Young University, Utah, USA.
CASC	California Academy of Sciences, California, USA.
CMNC	Canadian Museum of Nature, Ottawa, Canada.
CNCI	Canadian National Collection of Insects, Arachnids, and Nematodes, Agriculture and Agri-Food Canada, Ottawa, Canada.
CWOB	Charles W. O'Brien private collection, Arizona, USA.
DEI	Deutsches Entomologisches Institut, Eberswalde-Finow, Germany.
DZUP	Departamento de Zoologia, Universidade Federal do Paraná, Curitiba, Brazil.
ELSC	E. L. Sleeper private collection, California, USA.
ENPC	Everglades National Park Collection, Florida, USA.
FIML	Fundación e Instituto Miguel Lillo, San Miguel de Tucumán, Argentina.
FMNH	Field Museum of Natural History, Illinois, USA.
FSCA	Florida State Collection of Arthropods, Florida, USA.
ICNB	Instituto de Ciencias Naturales, Universidad Nacional de Colombia, Santafé de Bogotá, Colombia.
INHS	Illinois Natural History Survey, Illinois, USA.
MACN	Museo Argentino de Ciencias Naturales "Bernardino Rivadavia", Buenos Aires, Argentina.
MCZ	Museum of Comparative Zoology, Harvard University, Massachusetts, USA.
MHNS	Museo Nacional de Historia Natural, Santiago, Chile.
MLP	Museo de La Plata, La Plata, Argentina.

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MNHN	Museum National d'Histoire Naturelle, Paris, France.
NHRS	Naturhistoriska Riksmuseet, Stockholm, Sweden.
MZFC	Museo de Zoología "Alfonso L. Herrera", Facultad de Ciencias, UNAM, Mexico City, Mexico.
NZAC	New Zealand Arthropod Collection, Auckland, New Zealand.
PURC	Purdue University, Indiana, USA.
SEMC	Snow Entomological Museum, University of Kansas, Kansas, USA.
SMTD	Staatliches Museum für Tierkunde, Dresden, Germany.
TAMU	Texas A&M University, Texas, USA.
USNM	National Museum of Natural History, Washington D.C., USA.
ZMC	Zoologisk Museum, Copenhagen, Denmark.
ZMHU	Zoologische Museum der Humboldt Universität, Berlin, Germany.
ZMUN	Zoology, Natural History Museum, University of Oslo, Oslo, Norway.

For each species, statements on the geographical distribution and (when possible) on host plants are provided.

Results

The tribe Listroderini is comprised of 407 species, classified into 36 genera (Table 1). Oberprieler (2010), based primarily on the structure of the female ovipositor, recently added the Australian *Anorthorhinus* and *Methypora*, and the South American *Rhigopsidius* to the genera traditionally assigned to Listroderini. Among other genera, *Gromilus*, *Liparogetus*, *Nestrius*, and *Steriphus* were first transferred to Rhythirrhinini: Rhythirrhinina (Alonso-Zarazaga and Lyal, 1999) but later placed as Listroderini (Oberprieler, 2010). Lastly, the South American *Telurus* was transferred to Entiminae: Cylydrorhinini (Oberprieler, 2010).

Tribe Listroderini LeConte, 1876

Listroderi LeConte, 1876: 124 (type genus: *Listroderes* Schönherr, 1826).

Listroderitos Germain, 1895–1896: 287 (revision).

Listroderina Champion, 1902: 120; Anderson, 2002: 766; Morrone, 2002a: 13 (checklist, South America).

Listroderini Hustache, 1926: 175; Kuschel, 1964: 458 (from Cylydrorhininae to Rhyparosominae), 1971: 251 (Rhyparosominae = Rhythirrhininae); Wibmer and O'Brien, 1986: 112 (checklist, South America); Morrone *et al.*, 1992: 48 (mouthparts); Oberprieler, 2010: 16; Bouchard *et al.*, 2011: 603 (checklist, family-group names).

Palaechtini Brinck, 1948: 43 (type genus: *Palaechthus* C. O. Waterhouse, 1884 [as *Palaechtus*, incorrect subsequent spelling]); Kuschel, 1962: 75 (= Listroderini); Bouchard *et al.*, 2011: 603 (incorrect original stem formation, not in prevailing usage).

Listroderinae Thompson, 1992: 876.

Acroriellus Morrone and Ocampo, 1995

Acroriellus Morrone and Ocampo, 1995: 257 (type species: *A. viridisquamosus* Morrone and Ocampo, 1995, by original designation).

Acroriellus bobi Morrone and Ocampo, 1995

Acroriellus bobi Morrone and Ocampo, 1995: 260 (type locality: Ecuador: Azuay province, 50 km WNW Cuenca, Molleturo Forest, 2400 m; type material: H: CMNC and P: 1 AMNH and 1 CMNC).

Distribution. Southern Ecuador (Morrone and Ocampo, 1995).

Acroriellus carinatus Morrone and Ocampo, 1995

Acroriellus carinatus Morrone and Ocampo, 1995: 260 (type locality: Ecuador: Napo province, 15 km S Baeza on road to Tena, 1800 m; type material: H: CMNC).

Distribution. Northern Ecuador (Morrone and Ocampo, 1995).

TABLE 1. Genera of Listroderini, with indication of their general distribution, number of species and more recent systematic treatments.

Genera	Distribution	Number of species	More recent systematic treatments
<i>Acroriellus</i>	South America	6	Morrone and Ocampo (1995)
<i>Acrorius</i>	South America	10	Morrone (1994a) and Ocampo and Morrone (1996)
<i>Acrostomus</i>	South America	10	Morrone (1994b)
<i>Adioristidius</i>	South America	24	Morrone (1994c)
<i>Amathynetoides</i>	South America	10	Morrone (1994c)
<i>Andesianellus</i>	South America	9	Anderson and Morrone (1996)
<i>Anorthorhinus</i>	Australia	3	-
<i>Antarctobius</i>	South America	10	Morrone (1992a) and Posadas and Morrone (2004)
<i>Falklandiellus</i>	South America	1	Morrone (1995a)
<i>Falklandiopsis</i>	South America	1	Morrone and Anderson (1995)
<i>Falklandius</i>	South America	6	Morrone (1992b) and Morrone and Anderson (1995)
<i>Germainiellus</i>	South America	12	Morrone (1993a)
<i>Gromilus</i>	New Zealand	41	Kuschel (1964, 1971)
<i>Gunodes</i>	Tristan da Cunha-Gough islands	1	Brinck (1948)
<i>Haversiella</i>	South America	1	Morrone (1994d)
<i>Hyperoides</i>	South America	5	Morrone (1993b)
<i>Inaccodes</i>	Tristan da Cunha-Gough islands	1	Brinck (1948)
<i>Lamiarhinus</i>	South America	2	Morrone (1992c)
<i>Lanteriella</i>	South America	1	Morrone (1992b)
<i>Liparogetus</i>	New Zealand	1	-
<i>Listroderes</i>	South America	38	Morrone (1993c–f, 1995b)
<i>Listronotus</i>	North, Central and South America	117	Henderson (1940), O'Brien (1977, 1979, 1981), and Morrone <i>et al.</i> (1995)
<i>Macrostyphlus</i>	South America	10	Morrone (1994c)
<i>Methypora</i>	Australia	1	-
<i>Nacodius</i>	South America	4	Morrone (1994e)
<i>Neopachytychius</i>	South America	1	Marvaldi (1994)
<i>Nestrius</i>	New Zealand	13	Kuschel (1964, 1971)
<i>Palaechthus</i>	Tristan da Cunha-Gough islands	1	Brinck (1948)
<i>Palaechtodes</i>	Tristan da Cunha-Gough islands	1	Brinck (1948)
<i>Philippius</i>	South America	1	Morrone (1990)
<i>Puranius</i>	South America	20	Morrone (1994c)
<i>Rhigopsidius</i>	South America	2	Morrone and Loíacono (1992)
<i>Rupanius</i>	South America	1	Morrone (1995c)
<i>Steriphus</i>	Australia and New Zealand	27	-
<i>Trachodema</i>	South America	2	Morrone (1992c)
<i>Tristanodes</i>	Tristan da Cunha-Gough islands	11	Brinck (1948)
<i>Species inquirendae</i>	South America	2	-

***Acroriellus similaris* Morrone and Ocampo, 1995**

Acroriellus similaris Morrone and Ocampo, 1995: 260 (type locality: Ecuador: Azuay province, 25 km NW Cuenca, Cajas Rec. area, 3700 m; type material: H: CMNC)

Distribution. Southern Ecuador (Morrone and Ocampo, 1995).

***Acroriellus tuberculosus* Morrone and Ocampo, 1995**

Acroriellus tuberculosus Morrone and Ocampo, 1995: 260 (type locality: Ecuador: Azuay province, 50 km NW Cuenca, 2470 m; type material: H: CMNC).

Distribution. Southern Ecuador (Morrone and Ocampo, 1995).

***Acroriellus viridisquamosus* Morrone and Ocampo, 1995**

Acroriellus viridisquamosus Morrone and Ocampo, 1995: 261 (type locality: Peru: Cuzco Department, Consuelo, Manu road, km 165; type material: H: FMNH and P: 1 CMNC and 1 FMNH).

Distribution. Southern Peru (Morrone and Ocampo, 1995).

***Acroriellus vittetae* Morrone and Ocampo, 1995**

Acroriellus vittetae Morrone and Ocampo, 1995: 259 (type locality: Colombia: Risaralda (Santa Rosa), 3400 m; type material: H: USNM and P: 1 AMNH and 1 USNM).

Distribution. Western Colombia (Morrone and Ocampo, 1995).

***Acrorius* Kirsch, 1889**

Acrorius Kirsch, 1889: 25 (type species: *A. puncticollis* Kirsch, 1889, by indication, monotypy); Kuschel, 1986: 112 (= *Listroderes*); Morrone, 1994a: 102 (reinstated, revision).

Ocromis Sharp, 1890: 152; Schenkling and Marshall, 1931: 5 (error for *Acrorius*); Alonso-Zarazaga and Lyal, 1999: 144 (incorrectly cited as synonym of *Listroderes* Schönherr).

***Acrorius andersoni* Morrone, 1994**

Acrorius andersoni Morrone, 1994a: 109 (type locality: Ecuador: Azuay province, 25 km NW Cuenca, Cajas, Rec. area, Lago Toreadora, 3800 m; type material: H: CMNC).

Distribution. Southern Ecuador (Morrone, 1994a).

***Acrorius bolivianus* Ocampo and Morrone, 1996**

Acrorius bolivianus Ocampo and Morrone, 1996: 25 (type locality: Bolivia: La Paz, Sorata, 2800 m; type material: H: CMNC and P: 4 CMNC, 1 MLP, and 1 MZFC).

Distribution. Northwestern Bolivia (Ocampo and Morrone, 1996).

***Acrorius cuprinus* Morrone, 1994**

Acrorius cuprinus Morrone, 1994a: 109 (type locality: Ecuador: Azuay province, 45 km NW Cuenca, 2700 m; type material: H: CMNC).

Distribution. Southern Ecuador (Morrone, 1994a).

***Acrorius nymphalis* Morrone, 1994**

Acrorius nymphalis Morrone, 1994a: 108 (type locality: Ecuador: Azuay province, 25 km NW Cuenca at Lago Toreadora, 3800 m; type material: H: CMNC).

Distribution. Southern Ecuador (Morrone, 1994a).

***Acrorius otramas* Ocampo and Morrone, 1996**

Acrorius otramas Ocampo and Morrone, 1996: 26 (type locality: Ecuador: Napo, Quito-Baeza road, 4100 m; type material: H: CMNC and P: 1 CMNC).

Distribution. Southern Ecuador (Ocampo and Morrone, 1996).

***Acrorius papallacta* Morrone, 1994**

Acrorius papallacta Morrone, 1994a: 108 (type locality: Ecuador: Napo province, 4 km W Papallacta, 3400 m; type material: H: CMNC and P: 2 CMNC and 1 MZFC).

Distribution. Northern Ecuador (Morrone, 1994a).

***Acrorius pillahuata* Morrone, 1994**

Acrorius pillahuata Morrone, 1994a: 109 (type locality: Peru: Cuzco Department, Pillahuata, Manu road, km 128; type material: type material: H: FMNH and P: 1 CMNC).

Distribution. Southern Peru (Morrone, 1994a).

***Acrorius plicatifrons* Morrone, 1994**

Acrorius plicatifrons Morrone, 1994a: 110 (type locality: Peru: Cuzco Department, Pillahuata, Manu road, 128 km; type material: type material: H: FMNH).

Distribution. Southern Peru (Morrone, 1994a).

***Acrorius puncticollis* Kirsch, 1889**

Acrorius puncticollis Kirsch, 1889: 25 (type locality: Colombia: Huila, 2500 m; type material: lost).

Listroderes puncticollis; Kuschel, 1986: 114.

Distribution. Southwestern Colombia (Morrone, 1994a).

***Acrorius sisyphus* Morrone, 1994a.**

Acrorius sisyphus Morrone, 1994a: 105 (type locality: Colombia: Cauca, 15 mi E Silvia, 13,000 feet; type material: H: CMNC and P: 1 CNCI).

Distribution. Southwestern Colombia (Morrone, 1994a).

***Acrostomus* Kuschel, 1955**

Acrostomus Kuschel, 1955: 287 (type species: *Adioristus bruchi* Hustache, 1926, by original designation); Morrone, 1994b: 404 (revision).

***Acrostomus bruchi* (Hustache, 1926)**

Adioristus bruchi Hustache, 1926: 186 (type locality: Argentina: Río Negro; type material: S: 4 MNHN).

Acrostomus bruchi; Kuschel, 1955: 289.

Distribution. Southern Argentina (Morrone, 1994b).

***Acrostomus cruralis* Kuschel, 1958**

Acrostomus cruralis Kuschel, 1958: 234 (type locality: Argentina: Comodoro Rivadavia; type material: H: MACN and P: 1 MACN, 1 NZAC, and 1 USNM).

Distribution. Southern Argentina (Morrone, 1994b).

***Acrostomus foveicollis* Kuschel, 1958**

Acrostomus foveicollis Kuschel, 1958: 232 (type locality: Argentina: Santa Cruz, Lago Viedma; type material: H: NZAC and P: 1 MACN and 3 NZAC).

Distribution. Southern Argentina (Morrone, 1994b).

***Acrostomus griseus* (Guérin-Ménéville, 1839)**

Listroderes griseus Guérin-Ménéville, 1839: 305 (type locality: Chile: Magallanes; type material: S: MNHN).

Listroderes pubescens Germain, 1895: 481 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 7 MHNS and 2 NZAC); Kuschel, 1955: 289 (= *L. griseus*).

Acrostomus griseus; Morrone, 1994e: 6.

Distribution. Southern Argentina and southern Chile (Morrone, 1994b).

***Acrostomus magellanicus* Kuschel, 1958**

Acrostomus magellanicus Kuschel, 1958: 233 (type locality: Chile: Magallanes, Cerro Castillo, Cerro Cazador, 800 m; type material: H: BMNH and P: 1 BMNH, 13 NZAC, and 1 USNM).

Host plants. *Azorella trifurcata* (Gaertner) Pers., *Bolax gummifera* (Lam.) Spreng., and *Mulinum spinosum* (Cav.) Pers. (Apiaceae) (Morrone, 1994b).

Distribution. Southern Chile (Morrone, 1994b).

***Acrostomus mordor* Morrone, 1994**

Acrostomus mordor Morrone, 1994b: 409 (type locality: Argentina: Neuquén; type material: H: MACN and P: 2 AMNH, 5 MACN, and 2 MZFC).

Distribution. Southern Argentina (Morrone, 1994b).

***Acrostomus vianai* Kuschel, 1958**

Acrostomus vianai Kuschel, 1958: 233 (type locality: Argentina: Neuquén; type material: H: BMNH and P: 1 BMNH, 8 NZAC, and 1 USNM).

Host plants. *Azorella trifurcata* (Gaertner) Pers. and *Mulinum spinosum* (Cav.) Pers. (Apiaceae) (Morrone, 1994b).

Distribution. Southern Argentina and southern Chile (Morrone, 1994b).

***Adioristidius* Morrone, 1994**

Adioristidius Voss, 1954: 242 (not available, type species not designated); Kuschel, 1986: 116 (= *Macrostyphlus*); Morrone, 1994c: 13 (= *Adioristidius* Morrone).

Anchadoristus Voss, 1954: 242 (not available, type species not designated); Kuschel, 1986: 116 (= *Macrostyphlus*); Morrone, 1994c: 13 (= *Adioristidius* Morrone).

Adioristidus Edwards and Hopwood, 1966: 5 (lapsus).

Adioristidius Morrone, 1994c: 13 (type species: *Adioristus similaris* Voss, 1954, by original designation); Morrone, 1994c: 13 (revision).

***Adioristidius anchonoideus* (Hustache, 1938)**

Hyperodes anchonoideus Hustache, 1938a: 181 (type locality: Bolivia; type material: L: DEI and PL: 1 DEI).

Amathynetes anchonoideus; Kuschel, 1949: 45.

Puranius anchonoideus; Kuschel, 1955: 288.

Listronotus anchonoideus; O'Brien, 1979: 267.

Macrostyphlus anchonoideus; Kuschel, 1986: 116.

Adioristidius anchonoideus; Morrone, 1994c: 17.

Distribution. Western Bolivia (Morrone, 1994c).

***Adioristidius carinicollis* (Voss, 1954)**

Adioristus (*Adioristidius*) *carinicollis* Voss, 1954: 255 (type locality: Peru: southern Peru, Pampa de Cangallo, 3450 m; type material: lost [Weidner, 1979]).

Macrostyphlus carinicollis; Kuschel, 1986: 116.

Adioristidius carinicollis; Morrone, 1994c: 27.

Distribution. Southern Peru (Morrone, 1994c).

***Adioristidius chilensis* Morrone, 1994**

Adioristidius chilensis Morrone, 1994c: 18 (type locality: Chile: Santiago, Lagunillas; type material: H: MHNS).

Host plants. *Mulinum* spp. (Apiaceae) (Morrone, 1994c).

Distribution. Central Chile (Morrone, 1994c).

***Adioristidius costulatus* (Hustache, 1938)**

Hyperodes costulatus Hustache, 1938a: 182 (type locality: Bolivia; type material: L: DEI and PL: 1 DEI).

Amathynetes costulatus; Kuschel, 1949: 45.

Puranius costulatus; Kuschel, 1955: 288.

Listronotus costulatus; O'Brien, 1979: 267.

Macrostyphlus costulatus; Kuschel, 1986: 116.

Adioristidius costulatus; Morrone, 1994c: 18.

Distribution. Bolivia (Morrone, 1994c).

***Adioristidius crassirostris* (Hustache, 1938)**

Hyperodes crassirostris Hustache, 1938a: 180 (type locality: Bolivia; type material: L: DEI and PL: 1 DEI and 1 NZAC).

Amathynetes crassirostris; Kuschel, 1949: 45.

Puranius crassirostris; Kuschel, 1955: 288.

Listronotus crassirostris; O'Brien, 1979: 267.

Macrostyphlus crassirostris; Kuschel, 1986: 116.

Adioristidius crassirostris; Morrone, 1994c: 19.

Distribution. Bolivia (Morrone, 1994c).

***Adioristidius cuprisquameus* (Voss, 1954)**

Adioristus (Adioristidius) cuprisquameus Voss, 1954: 254 (type locality: Peru: southern Peru, Tambo; type material: lost [Weidner, 1979]).

Macrostyphlus cuprisquameus; Kuschel, 1986: 116.

Adioristidius cuprisquameus; Morrone, 1994c: 27.

Distribution. Southern Peru (Morrone, 1994c).

***Adioristidius granulatus* (Hustache, 1938)**

Falklandius granulatus Hustache, 1938a: 288 (type locality: not given; type material: L: DEI and PL: 1 DEI).

Amathynetes granulatus; Kuschel, 1949: 45.

Puranius granulatus; Kuschel, 1955: 288.

Macrostyphlus granulatus; Kuschel, 1986: 117.

Adioristidius granulatus; Morrone, 1994c: 19.

Distribution. Western Bolivia (Morrone, 1994c).

***Adioristidius hirsutus* Morrone, 1994**

Adioristidius hirsutus Morrone, 1994c: 20 (type locality: Chile: Santiago, Lagunillas; type material: H: MHNS and P: 1 MHNS and 1 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Adioristidius hydanius* Morrone, 1994**

Adioristidius hydanius Morrone, 1994c: 20 (type locality: Bolivia; type material: H: DEI).

Distribution. Bolivia (Morrone, 1994c).

***Adioristidius jorgei* Morrone, 1994**

Adioristidius jorgei Morrone, 1994c: 21 (type locality: Chile: Santiago, La Parva; type material: H: MHNS and P: 2 MHNS and 1 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Adioristidius lidiae* Morrone, 1994**

Adioristidius lidiae Morrone, 1994c: 22 (type locality: Bolivia: Oruro, N Sajama, 4000 m; type material: H: CMNC and P: 1 CMNC).

Distribution. Western Bolivia (Morrone, 1994c).

***Adioristidius manu* Morrone, 1994**

Adioristidius manu Morrone, 1994c: 22 (type locality: Peru: Cuzco Department, Pillahuata, Manu road, km 128; type material: H: FMNH and P: 1 CMNC).

Distribution. Southern Peru (Morrone, 1994c).

***Adioristidius morio* (Voss, 1954)**

Adioristus (Adioristidius) morio Voss, 1954: 252 (type locality: Peru: Sayhuajassa, 3600 m; type material: H: DEI).

Macrostyphlus morio; Kuschel, 1986: 117.

Adioristidius morio; Morrone, 1994c: 23.

Distribution. Peru (Morrone, 1994c).

***Adioristidius nivalis* (Kuschel, 1949)**

Amathynetes nivalis Kuschel, 1949: 45 (type locality: Chile: Tarapacá, 4900 m; type material: H: MHNS and P: 1 NZAC).

Puranius nivalis; Kuschel, 1955: 289.

Macrostyphlus nivalis; Kuschel, 1986: 117.

Adioristidius nivalis; Morrone, 1994c: 24.

Distribution. Northern Chile (Morrone, 1994c).

***Adioristidius pampaensis* (Voss, 1954)**

Adioristus (Adioristidius) pampaensis Voss, 1954: 256 (type locality: Peru: Pampa de Cangallo, 3450 m; type material: lost [Weidner, 1979]).

Macrostyphlus pampaensis; Kuschel, 1986: 117.

Adioristidius pampaensis; Morrone, 1994c: 28.

Distribution. Peru (Morrone, 1994c).

***Adioristidius peruvianus* (Voss, 1954).**

Adioristus (Adioristidius) peruvianus Voss, 1954: 253 (type locality: Peru: Querobamba, 3520 m; type material: lost [Weidner, 1979]).

Macrostyphlus peruvianus; Kuschel, 1986: 117.

Adioristidius peruvianus; Morrone, 1994c: 28.

Distribution. Peru (Morrone, 1994c).

***Adioristidius puncticollis* (Hustache, 1938)**

Adioristus puncticollis Hustache, 1938b: 286 (type locality: Bolivia, 4000 m; type material: L: DEI and PL: 3 DEI).

Amathynetes puncticollis; Kuschel, 1949: 45.

Puranius puncticollis; Kuschel, 1955: 288.

Macrostyphlus puncticollis; Kuschel, 1986: 117.

Adioristidius puncticollis; Morrone, 1994c: 25.

Distribution. Western Bolivia (Morrone, 1994c).

***Adioristidius scrobicollis* (Voss, 1954)**

Adioristus (Adioristidius) scrobicollis Voss, 1954: 256 (type locality: Peru; type material: lost [Weidner, 1979]).

Macrostyphlus scrobicollis; Kuschel, 1986: 117.

Adioristidius scrobicollis; Morrone, 1994c: 28.

Distribution. Peru (Morrone, 1994c).

***Adioristidius similaris* (Voss, 1954)**

Adioristus (Adioristidius) similaris Voss, 1954: 250 (type locality: Peru; type material: L: DEI).

Macrostyphlus similaris; Kuschel, 1986: 117.

Adioristidius similaris; Morrone, 1994c: 25.

Distribution. Peru (Morrone, 1994c).

***Adioristidius subimpressus* (Voss, 1954)**

Adioristus (*Adioristidius*) *subimpressus* Voss, 1954: 250 (type locality: Peru; type material: lost [Weidner, 1979]).

Macrostyphlus subimpressus; Kuschel, 1986: 117.

Adioristidius subimpressus; Morrone, 1994c: 28.

Distribution. Peru (Morrone, 1994c).

***Adioristidius subtuberculatus* (Voss, 1954)**

Adioristus (*Adioristidius*) *subtuberculatus* Voss, 1954: 257 (type locality: Peru; type material: lost [Weidner, 1979]).

Macrostyphlus subtuberculatus; Kuschel, 1986: 117.

Adioristidius subtuberculatus; Morrone, 1994c: 28.

Distribution. Peru (Morrone, 1994c).

***Adioristidius sulcicollis* (Hustache, 1938)**

Hyperodes sulcicollis Hustache, 1938a: 182 (type locality: Bolivia; type material: L: DEI and PL: 1 DEI).

Amathynetes sulcicollis; Kuschel, 1949: 45.

Puranius sulcicollis; Kuschel, 1955: 288.

Listronotus sulcicollis; O'Brien, 1979: 268.

Macrostyphlus sulcicollis; Kuschel, 1986: 117.

Adioristidius sulcicollis; Morrone, 1994c: 25.

Distribution. Bolivia (Morrone, 1994c).

***Adioristidius tuberculatus* (Voss, 1954)**

Adioristus (*Anchadoristus*) *tuberculatus* Voss, 1954: 258 (type locality: Peru; type material: H: DEI).

Macrostyphlus tuberculatus; Kuschel, 1986: 118.

Adioristidius tuberculatus; Morrone, 1994c: 26.

Host plants. *Solanum tuberosum* L. (Solanaceae) (Morrone, 1994c).

Distribution. Southwestern Bolivia and southern Peru (Morrone, 1994c).

***Adioristidius variegatus* (Voss, 1954)**

Adioristus (*Adioristidius*) *variegatus* Voss, 1954: 244 (type locality: Bolivia; type material: L: DEI).

Macrostyphlus variegatus; Kuschel, 1986: 118.

Adioristidius variegatus; Morrone, 1994c: 27.

Distribution. Bolivia (Morrone, 1994c).

***Amathynetoides* Morrone, 1994**

Amathynetes Kuschel, 1949: 43 (*non* Olliff, 1891; misidentification, in part).

Amathynetoides Morrone, 1994c: 28 (type species: *Amathynetes appendiculatus* Kuschel, 1949, by original designation); Morrone, 1994c: 28 (revision).

***Amathynetoides appendiculatus* (Kuschel, 1949)**

Amathynetes appendiculatus Kuschel, 1949: 47 (type locality: Chile: Tarapacá, Parinacota, 4400 m; type material: H: MHNS and P: 1 MHNS, 3 NZAC, and 2 USNM).

Puranius appendiculatus; Kuschel, 1955: 288.

Macrostyphlus appendiculatus; Kuschel, 1986: 116.

Amathynetoides appendiculatus; Morrone, 1994c: 30.

Distribution. Southwestern Bolivia, northern Chile, and southern Peru (Morrone, 1994c).

***Amathynetoides ebeninus* (Hustache, 1938)**

Adioristus ebeninus Hustache, 1938b: 287 (type locality: Peru; type material: L: DEI).

Amathynetes ebeninus; Kuschel, 1949: 45.

Puranius ebeninus; Kuschel, 1955: 288.

Macrostyphlus ebeninus; Kuschel, 1986: 116.

Amathynetoides ebeninus; Morrone, 1994c: 31.

Distribution. Southern Peru (Morrone, 1994c).

***Amathynetoides intemperatus* Morrone, 1994**

Amathynetoides intemperatus Morrone, 1994c: 31 (type locality: Peru: Border D. Lima & E Junín, Abra de Anticona, Ticlio, 4850 m; type material: H: CWOB and P: 3 AMNH, 9 CWOB, 1 MLP, and 2 MZFC).

Distribution. Southern Peru (Morrone, 1994c).

***Amathynetoides longulus* (Kuschel, 1949)**

Amathynetes longulus Kuschel, 1949: 49 (type locality: Chile: Tarapacá, Parinacota, 4400 m; type material: H: MHNS and P: 1 MHNS, 16 NZAC, and 1 USNM).

Puranius longulus; Kuschel, 1955: 288.

Macrostyphlus longulus; Kuschel, 1986: 117.

Amathynetoides longulus; Morrone, 1994c: 32.

Distribution. Northern Chile and southern Peru (Morrone, 1994c).

***Amathynetoides morbeamus* Morrone, 1994**

Amathynetoides morbeamus Morrone, 1994c: 33 (type locality: Peru: Laguna Conococha, 4150 m; type material: H: FIML).

Distribution. Peru (Morrone, 1994c).

***Amathynetoides nitidiventris* (Hustache, 1938)**

Adioristus nitidiventris Hustache, 1938b: 285 (type locality: Bolivia; type material: L: DEI and PL: 4 DEI).

Amathynetes nitidiventris; Kuschel, 1949: 45.

Puranius nitidiventris; Kuschel, 1955: 288.

Macrostyphlus nitidiventris; Kuschel, 1986: 117.

Amathynetoides nitidiventris; Morrone, 1994c: 33.

Host plants. *Ullucus tuberosus* Caldas (Basellaceae) (López and Hermann, 2004).

Distribution. Bolivia (Morrone, 1994c).

***Amathynetoides normae* Morrone, 1994**

Amathynetoides normae Morrone, 1994c: 34 (type locality: Bolivia: Oruro, Cochabamba, Lequepalca, 3800 m; type material: H: CMNC and P: 2 CMNC and 1 MZFC).

Distribution. Western Bolivia (Morrone, 1994c).

***Amathynetoides palustris* (Kuschel, 1949)**

Amathynetes palustris Kuschel, 1949: 51 (type locality: Chile: Tarapacá, Arica-Tacora, 4900 m; type material: H: MHNS and P: 3 NZAC and 1 USNM).

Puranius palustris; Kuschel, 1955: 288.

Macrostyphlus palustris; Kuschel, 1986: 117.

Amathynetoides palustris; Morrone, 1994c: 35.

Distribution. Western Bolivia, northern Chile, and southern Peru (Morrone, 1994c).

***Amathynetoides sparsesetosus* (Hustache, 1938)**

Adioristus sparsesetosus Hustache, 1938b: 283 (type locality: Peru; type material: L: DEI and PL: 3 DEI and 3 NZAC).

Macrostyphlus sparsesetosus; Kuschel, 1986: 117.

Amathynetoides sparsesetosus; Morrone, 1994c: 35.

Distribution. Southwestern Bolivia and southern Peru (Morrone, 1994c).

***Amathynetoides sundrianus* Morrone, 1994**

Amathynetoides sundrianus Morrone, 1994c: 36 (type locality: Peru: 20 km N Calca, Calcamasia Road, 4100 m; type material: H: CWOB and P: 5 CWOB and 3 MZFC).

Distribution. Southern Peru (Morrone, 1994c).

***Andesianellus* Anderson and Morrone, 1996**

Andesianellus Anderson and Morrone, 1996: 260 (type species: *A. microphthalmicus* Anderson and Morrone, 1996, by original designation).

***Andesianellus carltoni* Anderson and Morrone, 1996**

Andesianellus carltoni Anderson and Morrone, 1996: 272 (type locality: Ecuador: Azuay province, 30 km NE Paute at Paute Hydrological Compound, 2500 m; type material: H: CMNC and P: 2 CMNC).

Distribution. Southern Ecuador (Anderson and Morrone, 1996).

***Andesianellus cotopaxi* Anderson and Morrone, 1996**

Andesianellus cotopaxi Anderson and Morrone, 1996: 276 (type locality: Ecuador: Cotopaxi, Cotopaxi National Park, Quebrada Mishaguaico, 11,600 feet; type material: H: AMNH).

Distribution. Northern Ecuador (Anderson and Morrone, 1996).

***Andesianellus fulgidus* Anderson and Morrone, 1996**

Andesianellus fulgidus Anderson and Morrone, 1996: 274 (type locality: Ecuador: Azuay province, 45 km NE Cuenca, on Road to Sevilla de Oro, 2850 m; type material: H: CMNC).

Distribution. Southern Ecuador (Anderson and Morrone, 1996).

***Andesianellus hermani* Anderson and Morrone, 1996**

Andesianellus hermani Anderson and Morrone, 1996: 269 (type locality: Colombia: Cundinamarca, Aguadita; type material: H: AMNH).

Distribution. Western Colombia (Anderson and Morrone, 1996).

***Andesianellus masneri* Anderson and Morrone, 1996**

Andesianellus masneri Anderson and Morrone, 1996: 268 (type locality: Ecuador: Pichincha, Quito-Baeza Road, 4000 m; type material: H: CMNC and P: 1 CMNC).

Distribution. Northern Ecuador (Anderson and Morrone, 1996).

***Andesianellus microphthalmicus* Anderson and Morrone, 1996**

Andesianellus microphthalmicus Anderson and Morrone, 1996: 269 (type locality: Ecuador: Azuay province, Cajas, 25 km NW Cuenca, 3700 m; type material: H: CMNC and P: 7 CMNC and 2 MLP).

Distribution. Southern Ecuador (Anderson and Morrone, 1996).

***Andesianellus minutus* Anderson and Morrone, 1996**

Andesianellus minutus Anderson and Morrone, 1996: 264 (type locality: Peru: Cuzco Department, Pillahuata, Manu Road, km 128; type material: H: FMNH and P: 1 CMNCH and 1 FMNH).

Distribution. Southern Peru (Anderson and Morrone, 1996).

***Andesianellus planirostris* Anderson and Morrone, 1996**

Andesianellus planirostris Anderson and Morrone, 1996: 265 (type locality: Peru: Cuzco Department, Pillahuata, Manu Road, km 128; type material: H: FMNH and P: 156 AMNH, BMNH, CMNC, CWOB, FMNH, MLP and USNM).

Distribution. Southern Peru (Anderson and Morrone, 1996).

***Andesianellus tricarinatus* Anderson and Morrone, 1996**

Andesianellus tricarinatus Anderson and Morrone, 1996: 266 (type locality: Peru: Cuzco Department, Consuelo, Manu Road, 165 km; type material: H: FMNH and P: 4 CMNC and FMNH).

Distribution. Southern Peru (Anderson and Morrone, 1996).

***Anorthorhinus* Blackburn, 1890**

Anorthorhinus Blackburn, 1890: 327 (type species: *A. pictipes* Blackburn, 1890, by indication, monotypy); Kuschel, 1964: 458 (from Erihiniinae to Rhyparosominae); Oberprieler 2010: 14 (transferred to Listroderini).

Anorthorrhinus; Sharp, 1892: 148 (lapsus).

***Anorthorhinus apicalis* Lea, 1899**

Anorthorhinus apicalis Lea, 1899: 143 (type locality: Australia: Tasmania; type material: H: BMNH).

Distribution. Australia (Oberprieler, 2010).

***Anorthorhinus brevicornis* Lea, 1899**

Anorthorhinus brevicornis Lea, 1899: 144 (type locality: Australia: Western Australia, Rottneest Island; type material: H: BMNH).

Distribution. Australia (Oberprieler, 2010).

***Anorthorhinus pictipes* Blackburn, 1890**

Anorthorhinus pictipes Blackburn, 1890: 328 (type locality: Australia: South Australia, near Port Lincoln; type material: H: BMNH).

Distribution. Australia (Oberprieler, 2010).

***Antarctobius* Fairmaire, 1885**

Antarctobius Fairmaire, 1885: 58 (type species: *A. lacunosus* Fairmaire, 1885, subsequent designation by Morrone, 1992a: 4); Enderlein, 1907: 38 (= *Listroderes*); Champion, 1918b: 53 (reinstated); Kuschel, 1950: 14 (subgenus of *Listroderes*); Kuschel, 1986: 112 (= *Listroderes*); Morrone, 1992a: 4 (reinstated, revision).

***Antarctobius abditus* (Enderlein, 1907)**

Listroderes abditus Enderlein, 1907: 57 (type locality: Argentina: Falkland Islands (Islas Malvinas), Fox Bay; type material: S: NHRS).

Antarctobius abditus; Morrone, 1992a: 12.

Immature stages. Larva (Marvaldi, 1998).

Host plants. *Senecio candidans* DC (Asteraceae) (Marvaldi, 1998).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992a; Posadas, 2008).

***Antarctobius bidentatus* (Champion, 1918)**

Hypera bidentata Champion, 1918a: 176 (type locality: Argentina: Falkland Islands (Islas Malvinas), East Island; type material: H: BMNH).

Listroderes (Antarctobius) bidentatus; Kuschel, 1955: 289.

Antarctobius bidentatus; Morrone, 1992a: 6.

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992a; Posadas, 2008).

***Antarctobius falklandicus* (Enderlein, 1907)**

Listroderes falklandicus Enderlein, 1907: 53 (type locality: Argentina: Falkland Islands (Islas Malvinas), Hookers Point; type material: S: NHRS).

Listroderes bracteatus Enderlein, 1907: 55 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Stanley, Marray Heights; type material: S: NHRS); Kuschel, 1950: 13 (= *L. falklandicus*).

Antarctobius falklandicus; Morrone, 1992a: 14.

Immature stages. Larva (Marvaldi, 1998).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992a; Posadas, 2008).

***Antarctobius germaini* (Kolbe, 1907)**

Listroderes griseus Germain, 1896: 829 (*non* Guérin-Ménéville, 1839) (type locality: Chile: Magallanes; type material: L: MHNS and PL: 6 MHNS and 1 NZAC).

Listroderes germaini Kolbe, 1907: 105 (replacement name for *L. griseus* Germain, 1896).

Antarctobius germaini; Morrone, 1992a: 12.

Distribution. Southern Argentina and southern Chile (Morrone, 1992a).

***Antarctobius hyadesii* Fairmaire, 1885**

Antarctobius hyadesii Fairmaire, 1885: 58 (type locality: Chile: Beagle Channel; type material: S: MNHN).

Listroderes laevigatus Germain, 1896: 801 (type locality: Chile; type material: L: MHNS and PL: 10 MHNS and 2 NZAC); Kuschel, 1986: 114 (= *L. hyadesii*).

Listroderes hyadesii; Enderlein, 1907: 39.

Listroderes hyadesi; Enderlein, 1912: 80 (lapsus).

Host plants. *Senecio alloeophyllus* O. Hoffm. and *S. candidans* DC (Asteraceae) (Morrone, 1992a).

Distribution. Southern Argentina and southern Chile (Morrone, 1992a).

***Antarctobius lacunosus* Fairmaire, 1885**

Antarctobius lacunosus Fairmaire, 1885: 59 (type locality: Chile: Orange Bay; type material: H: MNHN and P: 2 NZAC).

Listroderes lacunosus; Enderlein, 1907: 39.

Distribution. Southern Argentina and southern Chile (Morrone, 1992a).

***Antarctobius malvinensis* Posadas and Morrone, 2004**

Antarctobius malvinensis Posadas and Morrone, 2004: 356 (type locality: Argentina: Falkland Islands (Islas Malvinas), East Falkland, Mount Osborne; type material: H: BMNH and P: 1 BMNH).

Distribution. Falkland Islands (Islas Malvinas) (Posadas and Morrone, 2004; Posadas, 2008).

***Antarctobius rugirostris* Champion, 1918**

Antarctobius rugirostris Champion, 1918b: 53 (type locality: Chile: Hardy Peninsula, Cape Horn; type material: S: 1 BMNH).

Antarctobius rugicollis Schenkling and Marshall, 1931: 11 (lapsus); Blackwelder, 1847: 814 (= *A. rugirostris*).

Listroderes rugirostris; Kuschel, 1950: 14.

Distribution. Southern Chile (Morrone, 1992a).

***Antarctobius vulsus* (Enderlein, 1907)**

Listroderes vulsus Enderlein, 1907: 50 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Darwin, Goosegreen; type material: S: NHRS).

Listroderes gibber Enderlein, 1907: 51 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port William, Sparrow Cove; type material: S: NHRS); Kuschel, 1950: 13 (= *L. vulsus*).

Listroderes griseonotatus Champion, 1918a: 179 (type locality: Argentina: Falkland Islands (Islas Malvinas); type material: H: BMNH); Kuschel, 1955: 289 (= *L. vulsus*).

Antarctobius vulsus; Morrone, 1992a: 8.

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992a; Posadas, 2008).

***Antarctobius yefacel* Morrone, 1992**

Antarctobius yefacel Morrone, 1992a: 10 (type locality: Chile: Navarino Island; type material: H: AMNH).

Distribution. Southern Chile (Morrone, 1992a).

***Falklandiellus* Kuschel, 1950**

Falklandiellus Kuschel, 1950: 14 (type species: *Falklandius suffodens* Enderlein, 1907, by original designation); Morrone, 1995a: 106 (revision).

***Falklandiellus suffodens* (Enderlein, 1907)**

Falklandius suffodens Enderlein, 1907: 68 (type locality: Argentina: Falkland Islands (Islas Malvinas), near Hookers Point; type material: S: NHRs).

Falklandius inaequalis Champion, 1918a: 184 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Stanley; type material: S: 1 BMNH); Kuschel, 1952: 137 (= *Falklandiellus suffodens*).

Falklandiellus suffodens; Kuschel, 1950: 14.

Host plants. Bryophytes (Morrone, 1995a).

Distribution. Southern Argentina, including the Falkland Islands (Islas Malvinas), and southern Chile (Morrone, 1995a; Posadas, 2008).

***Falklandiopsis* Morrone and Anderson, 1995**

Falklandiopsis Morrone and Anderson, 1995: 5 (type species: *Falklandius magellanicus* Morrone, 1992, by original designation).

***Falklandiopsis magellanica* (Morrone, 1992)**

Falklandius magellanicus Morrone, 1992b: 166 (type locality: Chile: Magallanes, Laguna El Parrillar, 450 m; type material: H: MLP and P: 1 MLP).

Falklandiopsis magellanica; Morrone and Anderson, 1995: 5.

Host plants. *Nothofagus betuloides* (Mirb.) Oerst. (Nothofagaceae) (Morrone, 1992b).

Distribution. Southern Chile (Morrone, 1992b).

***Falklandius* Enderlein, 1907**

Falklandius Enderlein, 1907: 65 (type species: *F. brachyomma* Enderlein, 1907 [= *Otiorhynchus antarcticus* Stierlin, 1903], by original designation); Morrone, 1992b: 159 (revision).

***Falklandius antarcticus* (Stierlin, 1903)**

Otiorhynchus (Tournieria) antarcticus Stierlin, 1903: 57 (type locality: Patagonia).

Falklandius brachyomma Enderlein, 1907: 66 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Stanley; type material: S: NHRs); Kuschel, 1950: 14 (= *F. antarcticus*).

Falklandius antarcticus; Kuschel, 1950: 14.

Host plants. *Callitriche* sp. (Callitrichaceae), *Myrteola nummularia* (Poir.) O. Berg (Myrtaceae), *Nothofagus antarctica* (G. Forster) Oerst. (Nothofagaceae), and *Poa flabellata* (Lam.) Raspail (Poaceae) (Morrone, 1992b).

Distribution. Southern Argentina, including the Falkland Islands (Islas Malvinas), and southern Chile (Morrone, 1992b; Posadas, 2008).

***Falklandius chilensis* Morrone and Anderson, 1995**

Falklandius chilensis Morrone and Anderson, 1995: 10 (type locality: Chile: Valdivia, 35 km W La Unión, 700 m; type material: H: FMNH and P: 54 AMNH, BMNH, CMNC, CWOB, FMNH, MLP, MZFC, and USNM).

Distribution. Southern Chile (Morrone and Anderson, 1995).

***Falklandius goliath* Morrone, 1992**

Falklandius goliath Morrone, 1992b: 163 (type locality: Argentina: Falkland Islands (Islas Malvinas); type material: H: BMNH).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992b; Posadas, 2008).

***Falklandius kuscheli* Morrone, 1992**

Falklandius kuscheli Morrone, 1992b: 165 (type locality: Argentina: Falkland Islands (Islas Malvinas), East Falkland, Mount Osborne; type material: H: BMNH and P: 5 BMNH).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992b; Posadas, 2008).

***Falklandius peckorum* Morrone and Anderson, 1995**

Falklandius peckorum Morrone and Anderson, 1995: 12 (type locality: Chile: Chiloé Island, 8 km S Ancud; type material: H: FMNH and P: 101 AMNH, BMNH, CMNC, CWOB, FMNH, MLP, MZFC, and USNM).

Distribution. Southern Chile (Morrone and Anderson, 1995).

***Falklandius turbificatus* Enderlein, 1907**

Falklandius turbificatus Enderlein, 1907: 67 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port William; type material: S: NHRS).

Host plants. *Myrteola nummularia* (Poir.) O. Berg (Myrtaceae) (Morrone, 1992b).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992b; Posadas, 2008).

***Germainiellus* Morrone, 1993**

Germainiellus Morrone, 1993a: 125 (type species: *Listroderes dentipennis* Germain, 1895, by original designation).

***Germainiellus angulipennis* (Germain, 1895)**

Listroderes angulipennis Germain, 1895: 593 (type locality: Chile: Valdivia; type material: H: MHNS and P: 1 NZAC).

Germainiellus angulipennis; Morrone, 1993a: 129.

Distribution. Southern Chile (Morrone, 1993a).

***Germainiellus attenuatus* (Germain, 1895)**

Listroderes attenuatus Germain, 1895: 598 (type locality: Chile: Valdivia; type material: L: MHNS and PL: 1 MHNS).

Germainiellus attenuatus; Morrone, 1993a: 135.

Distribution. Southern Chile (Morrone, 1993a).

***Germainiellus dentipennis* (Germain, 1895)**

Listroderes dentipennis Germain, 1895: 589 (type locality: Chile: Valdivia; type material: L: MHNS and PL: 7 MHNS and 1 NZAC).

Germainiellus dentipennis; Morrone, 1993a: 137.

Host plants. *Nothofagus* sp. (Nothofagaceae) (Morrone, 1993a).

Distribution. Southern Argentina and southern Chile (Morrone, 1993a).

***Germainiellus fulvicornis* (Germain, 1895)**

Listroderes fulvicornis Germain, 1895: 571 (type locality: Chile; type material: L: MHNS).

Listroderes fubricornis Germain, 1911: 205 (lapsus).

Listroderes fulvitaris Hustache, 1926: 194 (type locality: Argentina: Tierra del Fuego; type material: H: MNHN); Kuschel, 1986: 114 (= *L. fulvicornis*).

Germainiellus fulvicornis; Morrone, 1993a: 131.

Host plants. *Nothofagus* sp. (Nothofagaceae) (Morrone, 1993a).

Distribution. Southern Argentina and southern Chile (Morrone, 1993a).

***Germainiellus laevirostris* (Germain, 1895)**

Listroderes laevirostris Germain, 1895: 583 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 2

MHNS).

Listroderes quadrituberculatus Champion, 1918b: 51 (type locality: Argentina: Tierra del Fuego; type material: S: 1 BMNH); Kuschel, 1955: 289 (= *L. laevirostris*).

Germainiellus laevirostris; Morrone, 1993a: 135.

Host plants. *Senecio smithii* DC (Asteraceae) (Morrone, 1993a).

Distribution. Southern Argentina and southern Chile (Morrone, 1993a).

***Germainiellus lugens* (Germain, 1895)**

Listroderes lugens Germain, 1895: 586 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 7 MHNS).

Germainiellus lugens; Morrone, 1993a: 136.

Distribution. Southern Argentina and southern Chile (Morrone, 1993a).

***Germainiellus ovatus* (Boheman, 1842)**

Listroderes ovatus Boheman, 1842: 191 (type locality: Chile; type material: H: NHRS).

Listroderes tristis Germain, 1895: 573 (type locality: Chile: Penco; type material: L: MHNS and PL: 21 MHNS and 1 NZAC); Kuschel, 1946: 139 (= *L. ovatus*).

Germainiellus ovatus; Morrone, 1993a: 130.

Distribution. Southern Chile (Morrone, 1993a).

***Germainiellus philippii* (Germain, 1896)**

Listroderes philippii Germain, 1896: 805 (type locality: Chile; type material: L: MHNS and PL: 6 MHNS and 1 NZAC).

Germainiellus philippii; Morrone, 1994e: 6.

Distribution. Southern Chile (Morrone, 1994e).

***Germainiellus planipennis* (Blanchard, 1851)**

Listroderes planipennis Blanchard, 1851: 346 (type locality: Chile; type material: H: MNHN).

Germainiellus planipennis; Morrone, 1993a: 130.

Host plants. *Nothofagus dombeyi* (Mirb.) Oerst. (Nothofagaceae) and *Peumus boldus* Mol. (Monimiaceae) (Morrone, 1993a).

Distribution. Southern Chile (Morrone, 1993a).

***Germainiellus punctiventris* (Germain, 1895)**

Listroderes punctiventris Germain, 1895: 596 (type locality: Chile: Valdivia; type material: H: MHNS).

Germainiellus punctiventris; Morrone, 1993a: 134.

Distribution. Southern Chile (Morrone, 1993a).

***Germainiellus rugipennis* (Blanchard, 1851)**

Listroderes rugipennis Blanchard, 1851: 346 (type locality: Chile: Magallanes; type material: type material: H: MNHN).

Elytrogonus varicosus Blanchard, 1853: 346 (type locality: Chile: Puerto Hambre; type material: H: MNHN).

Listroderes varicosus; Gemminger and Harold, 1871: 2361; Kuschel, 1955: 289 (= *L. rugipennis*).

Listroderes antarcticus Germain, 1895: 581 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 2 MHNS); Kuschel, 1950: 13 (= *L. rugipennis*).

Listroderes katerensis Champion, 1918b: 52 (type locality: Chile: Tierra del Fuego, Hermite Island, Kater's Peak; type material: H: BMNH); Kuschel, 1950: 13 (= *L. rugipennis*).

Amathynetes varicosus; Kuschel, 1949: 45.

Germainiellus rugipennis; Morrone, 1993a: 133.

Distribution. Southern Argentina and southern Chile (Morrone, 1993a).

***Germainiellus salebrosus* (Enderlein, 1907)**

Listroderes salebrosus Enderlein, 1907: 44 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Stanley; type material: S: NHRS).

Listroderes sabrelosus Voisin, 1987: 94 (lapsus).

Germainiellus salebrosus; Morrone, 1993a: 132.

Host plants. *Empetrum rubrum* Vahl ex Willd. (Empetraceae) (Morrone, 1993a).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1993a; Posadas, 2008).

***Gromilus* Blanchard, 1853**

Gromilus Blanchard, 1853: 208 (type species: *G. insularis* Blanchard, 1853, by indication, monotypy); Kuschel, 1964: 458 (from Cylydrorhiniinae to Rhyparosominae: Listroderini); Alonso-Zarazaga and Lyal, 1999: 142 (transferred to Rhythirrhini: Rhythirrhiniina); Oberprieler, 2010: 14 (transferred to Listroderini).

Clypeorhynchus Sharp, 1883: 26 (type species: *C. gracilipes* Sharp, 1883, by indication, monotypy); Broun, 1893a: 1210; Kuschel, 1964: 459 (= *Gromilus*).

Clypeorrhynchus Kirby, 1885: 100 (unjustified emendation).

Dacnophylla Broun, 1893a: 1471 (type species: *D. setosa* Broun, 1893a, by indication, monotypy); Kuschel, 1964: 459 (= *Gromilus*).

Hycanus Broun, 1905: 545 (type species: *H. cockaynei* Broun, 1905, by indication, monotypy); Kuschel, 1964: 459 (= *Gromilus*).

Stilbodiscus Broun, 1909: 117 (type species: *S. setarius* Broun, 1909, by indication, monotypy); Kuschel, 1964: 459 (= *Gromilus*).

Phygotharpus Broun, 1913: 117 (type species: *P. sulcicollis* Broun, 1913, by indication, monotypy); Kuschel, 1964: 459 (= *Gromilus*).

Heteromias Broun, 1913: 120 (*non* Faust, 1897) (type species: *H. foveirostris* Broun, 1913, by indication, monotypy); Marshall, 1926: 15 (= *Phygotharpus*).

Pseudohycanus Brookes, 1951: 57 (type species: *P. fallai* Brookes, 1951, by original designation); Kuschel, 1964: 459 (= *Gromilus*).

***Gromilus anthracinus* (Broun, 1921)**

Phygotharpus anthracinus Broun, 1921: 557 (type locality: New Zealand: Eyre Mountains, near lake Wakatipu, 6000 feet; type material: H: BMNH).

Gromilus anthracinus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus aucklandicus* Kuschel, 1971**

Gromilus aucklandicus Kuschel, 1971: 254 (type locality: New Zealand: Auckland Islands, Damas Island, NE Ridge of Mount Dick, 400 m; type material: H: NZAC).

Distribution. New Zealand (Kuschel, 1971).

***Gromilus bicarinatus* (Broun, 1921)**

Clypeorhynchus bicarinatus Broun, 1921: 554 (type locality: New Zealand: Mount Owen, 5500 feet; type material: H: BMNH).

Gromilus bicarinatus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus bifoveatus* (Broun, 1923)**

Clypeorhynchus bifoveatus Broun, 1923: 692 (type locality: New Zealand: Orepuki; type material: H: BMNH).

Gromilus bifoveatus; Kuschel, 1964: 464.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus brevicornis* (Broun, 1893)**

Clypeorhynchus brevicornis Broun, 1893a: 1212 (type locality: New Zealand: Forty-mile Bush, Napier; type material: H: BMNH).

Gromilus brevicornis; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus brounii*, nom. nov.**

Clypeorhynchus setosus Broun, 1917: 432 (type locality: New Zealand: Ben Lomond, 1000 feet; type material: S: 3 BMNH).

Gromilus setosus; Kuschel, 1964: 459 (*non* Broun, 1893a).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus calvulus* (Broun, 1913)**

Clypeorhynchus calvulus Broun, 1913: 112 (type locality: New Zealand: Mount Hector, Tararua Range; type material: H: BMNH).

Gromilus calvulus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus caudatus* (Broun, 1913)**

Clypeorhynchus caudatus Broun, 1913: 114 (type locality: New Zealand: Mount Hector, 5000 feet; type material: H: BMNH).

Gromilus caudatus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus clarulus* (Broun, 1917)**

Clypeorhynchus clarulus Broun, 1917: 431 (type locality: New Zealand: Mount Dick, 1200 feet; type material: S: 2 BMNH).

Gromilus clarulus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus cockaynei* (Broun, 1905)**

Hycanus cockaynei Broun, 1905: 546 (type locality: New Zealand: Auckland Islands; type material: H: BMNH); Gourlay, 1950: 196 (= *G. insularis*).

Hycanus frontalis Broun, 1909: 116 (type locality: New Zealand: Auckland Islands, Enderby Island; type material: H: BMNH); Gourlay, 1950: 197 (= *Steriphus veneris*).

Gromilus frontalis; Kuschel, 1964: 466; Kuschel, 1971: 254 (= *G. cockaynei*).

Gromilus cockaynei; Kuschel, 1971: 254.

Distribution. New Zealand: Auckland Islands (Kuschel, 1964, 1971).

***Gromilus cordipennis* (Broun, 1893)**

Clypeorhynchus cordipennis Broun, 1893a: 1370 (type locality: New Zealand: Westland (Boatman's); type material: S: 2 BMNH).

Gromilus cordipennis; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus cristatus* (Broun, 1893)**

Clypeorhynchus cristatus Broun, 1893a: 1370 (type locality: New Zealand: Westland (Boatman's); type material: H: BMNH).

Gromilus cristatus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus dorsalis* (Broun, 1921)**

Clypeorhynchus dorsalis Broun, 1921: 553 (type locality: New Zealand: Mount Hope, Nelson; type material: H: BMNH).

Gromilus dorsalis; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus exiguus* (Brookes, 1951)**

Stilbodiscus exiguus Brookes, 1951: 59 (type locality: New Zealand: Campbell Island; type material: H: NZAC).

Stilbodiscus bifoveatus Brookes, 1951: 60 (type locality: New Zealand: Campbell Island; type material: H: NZAC);
Kuschel, 1964: 464 (= *G. exiguus*).

Gromilus exiguus; Kuschel, 1964: 462.

Immature stages. Larva and pupa (May, 1971).

Distribution. New Zealand: Campbell Island (Kuschel, 1964, 1971).

***Gromilus fallai* (Brookes, 1951)**

Pseudohycanus fallai Brookes, 1951: 58 (type locality: New Zealand: Auckland Islands, Adams Island; type material: H: NZAC).

Gromilus fallai; Kuschel, 1964: 467.

Host plants. *Blechnum capense* Burm. f. (Blechnaceae) (Kuschel, 1971).

Distribution. New Zealand: Auckland Islands (Kuschel, 1964, 1971).

***Gromilus foveirostris* (Broun, 1913)**

Heteromias foveirostris Broun, 1913: 121 (type locality: New Zealand: Vanguard Peak, 5000 feet; type material: H: BMNH).

Phygotharpus foveirostris; Schenkling and Marshall, 1929: 55.

Gromilus foveirostris; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus furvus* (Broun, 1921)**

Clypeorhynchus furvus Broun, 1921: 642 (type locality: New Zealand; type material: S: BMNH).

Gromilus furvus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus gracilipes* (Sharp, 1883)**

Clypeorhynchus gracilipes Sharp, 1883: 27 (type locality: New Zealand: Mouri Creek, 16 miles from Greymouth; type material: H: BMNH).

Clypeorhynchus ovipennis Broun, 1893a: 1213 (type locality: New Zealand: Mount Egmont; type material: H: BMNH); Kuschel, 1964: 459 (= *C. gracilipes*).

Gromilus gracilipes; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus granissimus* (Broun, 1917)**

Phygotharpus granissimus Broun, 1917: 436 (type locality: New Zealand: Mistake Basin, west of Mount Algidus, 3000 feet; type material: H: BMNH).

Gromilus granissimus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus halli* (Broun, 1917)**

Clypeorhynchus halli Broun, 1917: 433 (type locality: New Zealand: Holliford; type material: H: BMNH).

Gromilus halli; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus impressus* (Broun, 1893)**

Clypeorhynchus impressus Broun, 1893a: 1212 (type locality: New Zealand: Mount Maungatua, Taieri; type material: H: BMNH).

Gromilus impressus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus inophloeoides* (Broun, 1904)**

Clypeorhynchus inophloeoides Broun, 1904: 117 (type locality: New Zealand: Invercargill; type material: H: BMNH).

Gromilus inophloeoides; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus insularis* Blanchard, 1853**

Gromilus insularis Blanchard, 1853: 208 (type locality: New Zealand: Auckland Islands, Port Ross; type material: H: MNHN).

Steriphus opacus Kirsch, 1877: 169 (type locality: New Zealand: Auckland Islands, Rose Island; type material: L: SMTD); Gourlay, 1950: 196 (= *G. insularis*).

Steriphus insularis; Gourlay, 1950: 196.

Hycanus robustus Brookes, 1951: 56 (type locality: New Zealand: Campbell Island; type material: H: NZAC).

Gromilus insularis insularis; Kuschel, 1964: 462.

Gromilus insularis antipodarum Kuschel, 1964: 463 (type locality: New Zealand: Ringdove Bay; type material: H: NZAC and P: 44 BPBM and NZAC), **syn. nov.**

Gromilus insularis robustus; Kuschel, 1964: 463, **syn. nov.**

Immature stages. Larva and pupa (May, 1971).

Host plants. *Colobanthus* sp. (Caryophyllaceae), *Pleurophyllum* sp. (Asteraceae), *Poa litorosa* Cheeseman (Poaceae), *Polystichum vestitum* (G. Forst.) C. Presl. (Dryopteridaceae), *Pleurophyllum criniferum* Hook. f. (Asteraceae), *Stilbocarpa polaris* (Homb. and Jacq.) Gray (Araliaceae), and *Tillaea moschata* DC (Crassulaceae) (Kuschel, 1964, 1971).

Distribution. New Zealand: Antipodes, Auckland, Campbell, and Snares Islands (Kuschel, 1964, 1971).

***Gromilus kuschelii*, nom. nov.**

Phygotharpus striatus Broun, 1921: 556 (type locality: New Zealand: Hunter Mountains, southwest of Lake Wakatipu; type material: H: BMNH).

Gromilus striatus; Kuschel, 1964: 459 (*non* Broun, 1915).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus laqueorum* Kuschel, 1964**

Gromilus laqueorum Kuschel, 1964: 461 (type locality: New Zealand: Snares Island; type material: H: NZAC and P: 10 BPBM and NZAC).

Distribution. New Zealand: Snares Island (Kuschel, 1964, 1971).

***Gromilus majusculus* (Broun, 1915)**

Phygotharpus majusculus Broun, 1915: 334 (type locality: New Zealand: Ben Lomond, Otago; type material: H: BMNH).

Gromilus majusculus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus merus* (Broun, 1917)**

Clypeorhynchus merus Broun, 1917: 431 (type locality: New Zealand: Mount Dick, 2200 feet; type material: H: BMNH).

Gromilus merus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus narinusus* Kuschel, 1971**

Gromilus narinusus Kuschel, 1971: 255 (type locality: New Zealand: Auckland Islands, Damas Island, NE Ridge of Mount Dick, 400 m; type material: H: NZAC).

Distribution. New Zealand (Kuschel, 1971).

***Gromilus nitidellus* (Broun, 1917)**

Clypeorhynchus nitidellus Broun, 1917: 433 (type locality: New Zealand: Routeburn, north of Lake Wakatipu; type material: H: BMNH).

Gromilus nitidellus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus nitidulus* (Broun, 1915)**

Phygothalpus nitidulus Broun, 1915: 334 (type locality: New Zealand: Remarkables, Otago; type material: H: BMNH).

Gromilus nitidulus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus nodiceps* (Broun, 1914)**

Clypeorhynchus nodiceps Broun, 1914: 218 (type locality: New Zealand: Hump Ridge, near Invercargill; type material: H: BMNH).

Gromilus nodiceps; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus philpotti* (Broun, 1917)**

Phygothalpus philpotti Broun, 1917: 435 (type locality: New Zealand: Mount Cleughearn, Hunter Range, southwest of Lake Wakatipu, 3500–5000 feet; type material: S: 2 BMNH).

Gromilus philpotti; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus setosus* (Broun, 1893)**

Dacnophylla setosa Broun, 1893a: 1472 (type locality: New Zealand: Maketu, Hunua Range; type material: S: 3 BMNH).

Gromilus setosus; Kuschel, 1964: 459.

Host plants. *Blechnum* sp. (Blechnaceae) and *Gahnia* sp. (Cyperaceae) (Kuschel, 1990).

Distribution. New Zealand (Schenkling and Marshall, 1929; Kuschel, 1990).

***Gromilus sparsus* (Broun, 1921)**

Dacnophylla sparsa Broun, 1921: 554 (type locality: New Zealand: Woodhen Bend, Glenhope; type material: H: BMNH).

Gromilus sparsus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus striatus* (Broun, 1915)**

Clypeorhynchus striatus Broun, 1915: 333 (type locality: New Zealand: Mount Hutt; type material: H: BMNH).

Gromilus striatus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus sulcicollis* (Broun, 1913)**

Phygothalpus sulcicollis Broun, 1913: 118 (type locality: New Zealand: Bold Peak, Lake Wakatipu, 6500 feet; type material: H: BMNH).

Gromilus sulcicollis; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus sulcipennis* (Broun, 1917)**

Phygothalpus sulcipennis Broun, 1917: 437 (type locality: New Zealand: Mount Dick, 4000 feet; type material: H: BMNH).

Gromilus sulcipennis; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus tenuiculus* (Broun, 1921)**

Clypeorhynchus tenuiculus Broun, 1921: 641 (type locality: New Zealand; type material: S: BMNH).

Gromilus tenuiculus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus thoracicus* (Broun, 1893)**

Clypeorhynchus thoracicus Broun, 1893a: 1211 (type locality: New Zealand: Clevedon, southern Wairoa; type material: H: BMNH).

Gromilus thoracicus; Kuschel, 1964: 459.

Immature stages. Larva (May, 1993).

Host plants. *Blechnum capense* (L.) Schlecht. (Blechnaceae), *Polystichum* sp. (Dryopteridaceae), and *Pteris* sp. (Pteridaceae) (May, 1977, 1993; Kuschel, 1990).

Distribution. New Zealand (Schenkling and Marshall, 1929; Kuschel, 1990).

***Gromilus variegatus* (Broun, 1893)**

Dacnophylla variegata Broun, 1893b: 301 (type locality: New Zealand: Mount Piroungia; type material: S: 5 BMNH).

Gromilus variegatus; Kuschel, 1964: 459.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Gromilus veneris* (Kirsch, 1877)**

Steriphus veneris Kirsch, 1877: 168 (type locality: New Zealand: Auckland Islands, south coast of Rose Island; type material: L: SMTD).

Stilbodiscus setarius Broun, 1909: 118 (type locality: New Zealand: Campbell Island; type material: H: BMNH).

Gromilus veneris veneris; Kuschel, 1964: 464.

Gromilus veneris setarius; Kuschel, 1964: 466, **syn. nov.**

Immature stages. Larva (May, 1971).

Host plants. *Anisotome latifolia* Hook. f. (Apiaceae), *Bulbinella* sp. (Liliaceae), *Cotula plumosa* Hook. f. and *Pleurophyllum criniferum* Hook. f. (Asteraceae), and *Poa litorosa* Cheeseman (Poaceae) (Kuschel, 1964, 1971).

Distribution. New Zealand: Auckland and Campbell Islands (Kuschel, 1964, 1971).

***Gunodes* Brinck, 1948**

Gunodes Brinck, 1948: 55 (type species: *G. major* Brinck, 1948, by original designation).

***Gunodes major* Brinck, 1948**

Gunodes major Brinck, 1948: 56 (type locality: Tristan da Cunha-Gough islands: Nightingale, the Second Pond; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Haversiella* Schweiger, 1959**

Haversia Champion, 1918a: 185 (*non* Röwer, 1913) (type species: *H. albolimbata* Champion, 1918, by original designation).

Haversiella Schweiger, 1959: 42 (replacement name for *Haversia*); Kuschel, 1986: 120 (from Erihiniinae to Listroderini); Morrone, 1994d: 299 (revision).

***Haversiella albolimbata* (Champion, 1918)**

Haversia albolimbata Champion, 1918a: 186 (type locality: Argentina: Falkland Islands (Islas Malvinas); type material: L: BMNH and PL: 1 BMNH).

Haversiella albolimbata; Schweiger, 1959: 42.

Host plants. Bryophytes (Morrone, 1994d).

Distribution. Southern Argentina, including the Falkland Islands (Islas Malvinas), and southern Chile (Morrone, 1994d; Posadas, 2008).

***Hyperoides* Marshall, 1914**

Hyperoides Marshall, 1914: 236 (type species: *H. fragariae* Marshall, 1914, by indication, monotypy); Marshall, 1930: 574 (= *Listroderes*); Morrone, 1993b: 18 (reinstated, revision).

***Hyperoides balfourbrownei* (Kuschel, 1952)**

Listroderes abjecta Kuschel, *in schedula*.

Listroderes balfourbrownei Kuschel, 1952: 134 (type locality: Argentina: Santa Cruz; type material: H: MLP and P: 5 MLP and 4 NZAC).

Hyperoides balfourbrownei; Morrone, 1993b: 24.

Distribution. Southern Argentina (Morrone, 1993b).

***Hyperoides fragariae* Marshall, 1914**

Hyperoides fragariae Marshall, 1914: 236 (type locality: South Africa: Cape Province, Rosebank; type material: H: MNHN).

Listroderes ellipticus Hustache, 1926: 196 (type locality: Argentina: Corrientes, San Roque; type material: H: MNHN); Kuschel, 1986: 114 (= *L. fragariae*).

Listroderes fragariae; Marshall, 1930: 574.

Host plants. *Fragaria vesca* L. (Rosaceae) (Morrone, 1993b).

Distribution. Central Argentina, South Africa (introduced), and Uruguay (Morrone, 1993b).

***Hyperoides murinus* (Germain, 1896)**

Listroderes murinus Germain, 1896: 821 (type locality: Chile: Cordillera Aculeo; type material: L: MHNS and PL: 4 MHNS and 1 NZAC).

Hyperoides murinus; Morrone, 1993b: 23.

Host plants. *Senecio* sp. (Asteraceae) (Morrone, 1993b).

Distribution. Central Chile (Morrone, 1993b).

***Hyperoides subcinctus* (Boheman, 1842)**

Listroderes subcinctus Boheman, 1842: 193 (type locality: Chile: Valparaíso; type material: H: NHRS).

Listroderes cinerascens Blanchard, 1851: 348 (type locality: Chile: Santa Rosa; type material: H: MNHN); Kuschel, 1955: 289 (= *L. subcinctus*).

Listroderes incertus Germain, 1896: 808 (type locality: Chile: Mininco; type material: L: MHNS and PL: 16 MHNS); Kuschel, 1986: 115 (= *L. subcinctus*).

Listroderes vulgaris Germain, 1896: 812 (type locality: Chile: Colina; type material: L: MHNS and PL: 15 MHNS); Kuschel, 1946: 139 (= *L. subcinctus*).

Listroderes spoliatus Germain, 1896: 817 (type locality: Chile; type material: L: MHNS and PL: 7 MHNS); Kuschel, 1986: 115 (= *L. subcinctus*).

Listroderes succinctus Kuschel, 1950: 14 (lapsus).

Hyperoides subcinctus; Morrone, 1993b: 21.

Host plants. *Citrulus vulgaris* Schrad. (Cucurbitaceae), *Phaseolus* sp. (Fabaceae), and *Solanum tuberosum* L. (Solanaceae) (Morrone, 1993b; Lanteri *et al.*, 2002).

Distribution. Southern Argentina and central Chile (Morrone, 1993b).

***Hyperoides victus* (Germain, 1896)**

Listroderes victus Germain, 1896: 815 (type locality: Chile: Concón; type material: L: MHNS and PL: 6 MHNS and 1 NZAC).

Hyperoides victus; Morrone, 1993b: 23.

Host plants. *Senecio bahioides* Hook. et Arn. (Asteraceae) (Morrone, 1993b).

Distribution. Central Chile (Morrone, 1993b).

***Inaccodes* Brinck, 1948**

Inaccodes Brinck, 1948: 52 (type species: *I. oblongus* Brinck, 1948, by original designation).

Inaccodes oblongus Brinck, 1948

Inaccodes oblongus Brinck, 1948: 54 (type locality: Tristan da Cunha-Gough islands: Inaccessible, the Mountain Plateau, 400 m; type material: S: 2 ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Lamiarhinus* Morrone, 1992**

Lamiarhinus Morrone, 1992c: 419 (type species: *L. aelficus* Morrone, 1992, by original designation).

***Lamiarhinus aelficus* Morrone, 1992**

Lamiarhinus aelficus Morrone, 1992c: 421 (type locality: Chile: Concepción, Boca Bío-Bío; type material: H: CWOB and P: 7 CWOB, 3 MLP, and 1 MZFC).

Host plants. *Podanthus ovatifolius* Lag. (Asteraceae) (Morrone, 1992c).

Distribution. Central Chile (Morrone, 1992c).

***Lamiarhinus horridus* (Germain, 1896)**

Listroderes horridus Germain, 1896: 741 (type locality: Chile: Valdivia; type material: L: MHNS).

Lamiarhinus horridus; Morrone, 1992c: 421.

Distribution. Central Chile (Morrone, 1992c).

***Lanteriella* Morrone, 1992**

Lanteriella Morrone, 1992b: 167 (type species: *L. microphthalma* Morrone, 1992, by original designation).

***Lanteriella microphthalma* Morrone, 1992**

Lanteriella microphthalma Morrone, 1992b: 168 (type locality: Argentina: Falkland Islands (Islas Malvinas), Beauchene Island; type material: H: BMNH and P: 1 BMNH).

Lanteriella microphthalma; Alonso-Zarazaga and Lyal, 1999: 144 (lapsus).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1992b; Posadas, 2008).

***Liparogetus* Broun, 1915**

Liparogetus Broun, 1915: 331 (type species: *L. sulcatissimus* Broun, 1915, by indication, monotypy); Kuschel, 1964: 458 (from Cylydrorhinae to Rhyparosominae); Alonso-Zarazaga and Lyal, 1999: 142 (transferred to Rhythirrhini: Rhythirrhina); Oberprieler, 2010: 14 (transferred to Listroderini).

***Liparogetus sulcatissimus* Broun, 1915**

Liparogetus sulcatissimus Broun, 1915: 331 (type locality: New Zealand: Remarkables, near Queenstown, Otago; type material: H: BMNH).

Distribution. New Zealand (Alonso-Zarazaga and Lyal, 1999).

Listroderes Schönherr, 1826

Listroderes Schönherr, 1823: col. 1142 (*nom. nud.*).

Listroderes Schönherr, 1826: 158 (type species: *L. costirostris* Schönherr, 1826, by original designation, combined description); Germain, 1895: 464 (revision, Chile); Morrone, 1993c: 16 (revision, *L. curvipes* species group); Morrone, 1993d: 273 (revision, *L. costirostris* species group); Morrone, 1993e: 118 (revision, *L. nodifer* species group); Morrone, 1993f: 397 (phylogenetic analysis); Morrone, 1995b: 74 (revision, *L. robustus* species group).

Listroderes Erichson, 1847: 129 (lapsus); Bruch, 1914: 414 (lapsus).

Listoderes Kuschel, 1990: 71 (lapsus).

Listroderes affinis Hustache, 1926

Listroderes affinis Hustache, 1926: 197 (type locality: Argentina: Río Negro; type material: H: MNHN and P: 1 MACN).

Distribution. Southern Argentina and southern Chile (Morrone, 1993d).

Listroderes angusticeps Blanchard, 1851

Listroderes angusticeps Blanchard, 1851: 341 (type locality: Chile: Mount Gray; type material: H: MNHN); Kuschel, 1946: 137 (subspecies of *L. costirostris*); Kuschel, 1955: 289 (reinstated as a distinct species).

Listroderes proximus Germain, 1895: 76 (type locality: Chile; type material: H: MHNS); Kuschel, 1955: 289 (= *L. angusticeps*).

Distribution. Central Chile (Morrone, 1993d).

Listroderes annulipes Blanchard, 1851

Listroderes annulipes Blanchard, 1851: 340 (type locality: Chile: Coquimbo; type material: H: MNHN).

Distribution. Central and southern Chile (Morrone, 1993d).

Listroderes apicalis Waterhouse, 1841

Listroderes apicalis Waterhouse, 1841: 123 (type locality: Uruguay: Montevideo; type material: S: BMNH).

Listroderes argentinensis Hustache, 1926: 198 (type locality: Argentina: Buenos Aires; type material: S: MNHN); Kuschel, 1950: 13 (= *L. apicalis*).

Host plants. *Beta vulgaris* L. (Chenopodiaceae), *Helianthus annuus* L. (Asteraceae), and *Triticum aestivum* L. (Poaceae) (Morrone, 1993d; Lanteri *et al.*, 2002).

Distribution. Northern and central Argentina, southern Brazil, central Chile (probably introduced), Paraguay, Uruguay, and USA (introduced) (Wibmer and O'Brien, 1986; Morrone, 1993d).

Listroderes bimaculatus Boheman, 1842

Listroderes bimaculatus Boheman, 1842: 187 (type locality: Chile; type material: H: NHRS).

Listroderes acutesquamosus Germain, 1895: 90 (type locality: Chile; type material: H: MHNS); Kuschel, 1986: 113 (= *L. bimaculatus*).

Listroderes costulatus Germain, 1895: 86 (type locality: Chile: Cerro de "Lo Águila", near Santiago; type material: lost [Elgueta & Morrone, 1993]); Kuschel, 1986: 113 (= *L. bimaculatus*).

Listroderes chilensis Germain, 1895: 88 (type locality: Chile: Cordillera Choapa; type material: L: MHNS and PL: 11 MHNS); Kuschel, 1986: 113 (= *L. bimaculatus*).

Listroderes sticticus Germain, 1895: 93 (type locality: Chile: Valparaíso; type material: L: MHNS and PL: 35 MHNS); Kuschel, 1946: 140 (= *L. bimaculatus*).

Listroderes reticulatus Germain, 1895: 96 (type locality: Chile: Valparaíso; type material: H: MHNS); Kuschel, 1986: 113 (= *L. bimaculatus*).

Listroderes subaeneus Germain, 1895: 97 (type locality: Chile: Lota; type material: L: MHNS and PL: 1 MHNS); Kuschel, 1986: 113 (= *L. bimaculatus*).

Host plants. *Baccharis linearis* (Ruiz and Pav.) Pers. (Asteraceae) and *Puya chilensis* Molina (Bromeliaceae) (Morrone, 1993d).

Distribution. Southern Argentina and central and southern Chile (Morrone, 1993d).

***Listroderes breviostris* Germain, 1895**

Listroderes breviostris Germain, 1895: 496 (type locality: Chile: Maule; type material: L: MHNS).

Distribution. Central Chile (Morrone, 1993e).

***Listroderes brevisetis* Hustache, 1926**

Listroderes brevisetis Hustache, 1926: 198 (type locality: Argentina: Chaco de Santiago del Estero; type material: S: 1 MNHN).

Distribution. Central and southern Argentina (Morrone, 1993d).

***Listroderes bruchi* Hustache, 1926**

Listroderes bruchi Hustache, 1926: 197 (type locality: Argentina: Catamarca, Hualfín; type material: H: MNHN and P: 4 MACN).

Immature stages. Larva (Marvaldi, 1998).

Host plants. *Baccharis salicifolia* (Ruiz and Pavón) Pers. and *Senecio subulatus* Don Hooker et Arnott (Asteraceae) (Morrone, 1993d; Marvaldi, 1998).

Distribution. Western Argentina (Morrone, 1993d).

***Listroderes charybdis* Morrone, 1993**

Listroderes charybdis Morrone, 1993d: 281 (type locality: Argentina: Corrientes, Santo Tomé; type material: H: MACN and P: 1 MACN and 1 MLP).

Distribution. Northeastern Argentina (Morrone, 1993d).

***Listroderes cinerarius* Blanchard, 1851**

Listroderes cinerarius Blanchard, 1851: 349 (type locality: Chile: Santa Rosa; type material: H: MHNS).

Listroderes liliputanus Germain, 1895: 90 (type locality: Chile: Catapilco; type material: L: MHNS and PL: 3 MHNS); Kuschel, 1950: 13 (= *L. cinerarius*).

Listroderes parvulus Germain, 1896: 823 (*non* Blanchard, 1851) (type locality: Chile; type material: H: MHNS); Kuschel, 1986: 113 (= *L. cinerarius*).

Host plants. *Atriplex* sp. (Chenopodiaceae) (Morrone, 1995b).

Distribution. Central Chile (Morrone, 1995b).

***Listroderes confusus* Hustache, 1926**

Listroderes confusus Hustache, 1926: 196 (type locality: Argentina: Tucumán; type material: H: MNHN).

Distribution. Northern and central Argentina and southern Brazil (Morrone, 1993d).

***Listroderes costirostris* Schönherr, 1826**

Merionus costirostris Dejean, 1821: 90 (*nom. nud.*).

Listroderes costirostris Schönherr, 1823: col. 1142 (*nom. nud.*).

Listroderes costirostris Schönherr, 1826: 158 (type locality: Brazil: Rio de Janeiro; type material: H: NHRS).

Listroderes obliquus Gyllenhal, 1834: 277 (*non* Klug, 1829) (type locality: Maldonado; type material: H: NHRS); Kuschel, 1946: 137 (= *L. costirostris costirostris*).

Listroderes costirostris costirostris; Kuschel, 1946: 137.

Host plants. *Apium graveolens* L. and *Daucus carota* L. (Apiaceae); *Brassica rapa* L., *B. oleracea* L. and *Coronopus didymus* (L.) Smith (Brassicaceae); *Rumex altissimus* Wood (Polygonaceae); *Nicotiana tabacum* L. and *Solanum tuberosum* L. (Solanaceae); and *Stellaria* spp. (Caryophyllaceae) (reported by Morrone [1993d] for *L. costirostris*, specimens examined also include *L. difficilis* and *L. obliquus*).

Distribution. Argentina, Brazil, Chile (introduced), Uruguay, and USA (introduced) (Wibmer and O'Brien, 1986; Morrone, 2002b).

***Listroderes curvipes* Germain, 1895**

Listroderes curvipes Germain, 1895: 55 (type locality: Chile: Pocillos; type material: L: MHNS and PL: 1 MHNS and 1 NZAC).

Distribution. Central Chile (Morrone, 1993c).

***Listroderes delaiguei* Germain, 1895**

Listroderes magellanicus Germain, 1895: 62 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 9 MHNS); Kuschel, 1986: 113 (= *L. delaiguei*).

Listroderes delaiguei Germain, 1895: 63 (type locality: Chile: San Fernando; type material: L: MHNS and PL: 3 MHNS).

Desiantha praemorsa Lea, 1899: 139 (type locality: Australia: Sydney; type material: S: BMNH).

Listroderes delaignei Germain, 1911: 205 (lapsus).

Listroderes praemorsus; Schenkling and Marshall, 1931: 9; Kuschel, 1950: 13 (= *L. delaiguei*).

Immature stages. Larva and pupa (May, 1977, 1994).

Host plants. *Trifolium subterraneum* L. (Fabaceae) (Morrone, 1993d).

Distribution. Central Argentina, Australia (introduced), central and southern Chile, New Zealand (introduced), and Uruguay (Wibmer and O'Brien, 1986; Morrone, 1993d).

***Listroderes desertorum* Germain, 1895**

Listroderes desertorum Germain, 1895: 488 (type locality: Chile: Atacama; type material: L: MHNS and PL: 1 MHNS).

Listroderes histrio Germain, 1895: 491 (type locality: Chile: Ovalle; type material: L: MHNS and PL: 12 MHNS and 2 NZAC); Morrone, 1993e: 122 (= *L. desertorum*).

Distribution. Central Chile (Morrone, 1993e).

***Listroderes difficilis* Germain, 1895**

Listroderes difficilis Germain, 1895: 68 (type locality: Chile: Santiago; type material: L: MHNS and PL: 20 MHNS and 2 NZAC); Germain, 1903: 393 (probable synonym of *L. lugubris*); Kuschel, 1946: 139 (= *L. costirostris obliquus*); Kuschel, 1986: 113 (reinstated as a distinct species); Morrone, 1993d: 303 (= *L. costirostris*); Morrone, 2002b: 71 (reinstated).

Desiantha novica French, 1908: 754 (lapsus for *nociva*); Buchanan, 1937: 205 (= *L. obliquus*); Wibmer and O'Brien, 1986: 113 (= *L. difficilis*).

Desiantha nociva Lea, 1909: 174 (type locality: Australia: Victoria; type material: S: BMNH); Buchanan, 1937: 205 (= *L. obliquus*); Wibmer and O'Brien, 1986: 113 (= *L. difficilis*).

Listroderes nociva; McCarthy, 1924: 573.

Listroderes hypocrita Hustache, 1926: 197 (type locality: Argentina: Chaco de Santiago del Estero, Río Salado; type material: S: 1 MNHN); Kuschel, 1946: 140 (= *L. obliquus*); Wibmer and O'Brien, 1986: 113 (= *L. difficilis*); Morrone, 1993d: 304 (= *L. costirostris*); Morrone, 2002b: 71 (= *L. difficilis*).

Listroderes hypocritus Hustache, 1926: 197 (lapsus).

Listroderes vicinus Hustache, 1926: 199 (type locality: Argentina: Catamarca, Molino Puesto; type material: S: 2 MACN and 1 MNHN); Kuschel, 1955: 289 (= *L. obliquus*); Wibmer and O'Brien, 1986: 113 (= *L. difficilis*); Morrone, 1993d: 304 (= *L. costirostris*); Morrone, 2002b: 71 (= *L. difficilis*).

Listroderes subscinctus; González, 1980: 111 (lapsus, misidentification).

Listroderes costirostris authors (*non* Schönherr, 1826); Morrone, 1993d: 303 (in part); Friedman, 2009: 331.

Immature stages. Larva (May, 1977, 1993, 1994) and pupa (May, 1994).

Host plants. See *L. costirostris*.

Distribution. Argentina, Australia (introduced), Chile (introduced), Easter Islands (introduced), Israel (introduced), Japan (introduced), New Zealand (introduced), Spain (introduced), Uruguay, and USA (introduced) (Kuschel, 1986; Wibmer and O'Brien, 1986; Morrone, 2002b; Friedman, 2009).

***Listroderes elegans* Hustache, 1926**

Listroderes elegans Hustache, 1926: 194 (type locality: Argentina: Buenos Aires; type material: S: 1 MNHN).

Distribution. Central Argentina and Uruguay (Morrone, 1993d).

***Listroderes erinaceus* Germain, 1895**

Listroderes erinaceus Germain, 1895: 499 (type locality: Chile: Cordillera Aculeo; type material: H: MHNS).

Distribution. Central Chile (Morrone, 1993e).

***Listroderes fallax* Germain, 1895**

Listroderes fallax Germain, 1895: 59 (type locality: Chile: Ovalle; type material: L: MHNS and PL: 3 MHNS and 1 NZAC).

Distribution. Central Chile (Morrone, 1993c).

***Listroderes foveatus* (Lea, 1928)**

Listroderes costirostris Gyllenhal, 1834: 277 (*non* Schönherr, 1826) (type locality: Brazil: Rio de Janeiro; type material: H: NHRS and P: 1 NHRS); Buchanan, 1937: 205 (= *L. costirostris* Schönherr); Bosq, 1943: 53 (= *L. obliquus* Klug); Kuschel, 1946: 140 (= *L. aequivocus*); Kuschel, 1955: 269 (= *L. foveatus*).

Desiantha foveata Lea, 1928: 378 (type locality: Australia: New South Wales, Upper Williams River; type material: S: BMNH).

Listroderes aequicocus Kuschel, 1946: 136 (lapsus).

Listroderes aequivocus Kuschel, 1946: 138 (replacement name for *L. costirostris* authors, *non* Schönherr, 1826).

Listroderes foveatus; Kuschel, 1955: 269.

Distribution. Northern and central Argentina, Australia (introduced), southern Brazil, Chile, New Zealand (introduced), and Uruguay (Kuschel, 1990; Morrone, 1993d).

***Listroderes hoffmanni* Germain, 1895**

Listroderes hoffmanni Germain, 1895: 501 (type locality: Chile; type material: L: MHNS).

Listroderes gracilicornis Germain, 1895: 504 (type locality: Chile; type material: L: MHNS); Kuschel, 1986: 114 (= *L. hoffmanni*).

Distribution. Central Chile (Morrone, 1993e).

***Listroderes howdenae* Morrone, 1993**

Listroderes howdenae Morrone, 1993d: 292 (type locality: Chile: Elqui, Morrillos; type material: H: CMNC and P: 20 CMNC, 2 MLP, and 2 MZFC).

Distribution. Northern Chile (Morrone, 1993d).

***Listroderes leviculus* Kuschel, 1952**

Listroderes leviculus Kuschel, 1952: 133 (type locality: Argentina: Chubut, Valle del Lago Blanco; type material: H: BMNH).

Distribution. Southern Argentina (Morrone, 1993d).

***Listroderes montanus* Germain, 1895**

Listroderes montanus Germain, 1895: 99 (type locality: Chile: Cordillera Aculeo; type material: L: MHNS and PL: 1 MHNS and 1 NZAC).

Distribution. Central Chile (Morrone, 1995b).

***Listroderes nodifer* Boheman, 1842**

Listroderes nodifer Boheman, 1842: 194 (type locality: Chile; type material: H: NHRS).

Listroderes chalceatus Blanchard, 1851: 342 (type locality: Chile: Santiago; type material: H: MNHN); Kuschel, 1946: 139 (= *L. nodifer*).

Listroderes calceatus Lacordaire, 1863: 345 (lapsus).

Distribution. Central Chile and Peru (Morrone, 1993e).

***Listroderes obliquus* Klug, 1829**

Listroderes elongatulus Klug, 1829: 6 (*nom. nud.*); Dejean, 1835: 260 (= *L. obliquus*).

Listroderes obliquus Klug, 1829: 6 (type locality: Brazil: southern Brazil; type material: H: ZMHU); Kuschel, 1946: 137 (subspecies of *L. costirostris*); Kuschel, 1986: 114 (reinstated as a distinct species); Morrone, 1993d: 303 (= *L. costirostris*); Morrone, 2002b: 71 (reinstated as a distinct species).

Listroderes lugubris Germain, 1895: 65 (type locality: Chile: Pemehue; type material: L: MHNS and PL: 44 MHNS and 2 NZAC); Kuschel, 1946: 140 (= *L. costirostris angusticeps*); Kuschel, 1986: 114 (subspecies of *L.*

obliquus); Morrone, 1993d: 303 (= *L. costirostris*); Morrone, 2002b: 71 (= *L. obliquus*).

Listroderes obliquatus Bosq, 1935: 331 (lapsus).

Listroderes costirostris authors (*non* Schönherr, 1826); Morrone, 1993d: 303 (in part).

Host plants. See *L. costirostris*.

Distribution. Argentina, Brazil, Chile, South Africa (introduced), and Uruguay (Morrone, 2002b).

***Listroderes obrieni* Morrone, 1993**

Listroderes obrieni Morrone, 1993d: 299 (type locality: Chile: Aysén, Coyhaique al Claro; type material: H: CWOB and P: 12 MHNS, 3 MLP, and 1 MZFC).

Distribution. Southern Chile (Morrone, 1993d).

***Listroderes paranensis* Hustache, 1926**

Listroderes paranensis Hustache, 1926: 199 (type locality: Argentina: Misiones, San Ignacio; type material: H: MNHN); Morrone, 1993d: 304 (= *L. costirostris*).

Listroderes costirostris authors (*non* Schönherr, 1826); Morrone, 1993d: 303 (in part).

Distribution. Northeastern Argentina (Hustache, 1926).

***Listroderes punicola* Kuschel, 1949**

Listroderes punicola Kuschel, 1949: 42 (type locality: Chile: Arica, Tarapacá, Caquena; type material: H: MHNS).

Distribution. Western Bolivia, northern Chile, and southern Peru (Morrone, 1993d).

***Listroderes pusillus* Hustache, 1926**

Listroderes pusillus Hustache, 1926: 197 (type locality: Argentina: Santiago del Estero; type material: H: MNHN).

Distribution. Central Argentina (Morrone, 1993d).

***Listroderes robustior* Schenkling and Marshall, 1931**

Listroderes robustus Germain, 1895: 64 (*non* Waterhouse, 1841) (type locality: Chile: Copiapó; type material: L: MHNS and PL: 5 MHNS and 4 NZAC).

Listroderes robustior Schenkling and Marshall, 1931: 9 (replacement name for *L. robustus* Germain, 1895).

Distribution. Northern and southern Chile (Morrone, 1993d).

***Listroderes robustus* Waterhouse, 1841**

Listroderes robustus Waterhouse, 1841: 122 (type locality: Chile: Coquimbo; type material: H: BMNH); Berg, 1881: 62 (= *L. costirostris*); Schenkling and Marshall, 1931: 9 (reinstated).

Listroderes araucanus Germain, 1895: 84 (type locality: Chile: Valdivia; type material: L: MHNS and PL: 3 MHNS); Kuschel, 1986: 115 (= *L. robustus*).

Host plants. *Atriplex semibaccata* R. Br. (Chenopodiaceae) (Morrone, 1995b).

Distribution. Central Chile (Morrone, 1995b).

***Listroderes scylla* Morrone, 1993**

Listroderes scylla Morrone, 1993d: 311 (type locality: Argentina: Tucumán, Siambón; type material: H: MLP and P: 1 FIML).

Distribution. Northern Argentina (Morrone, 1993d).

***Listroderes trivialis* Germain, 1895**

Listroderes trivialis Germain, 1895: 82 (type locality: Chile: Aculeo; type material: H: MHNS).

Distribution. Central Chile (Morrone, 1995b).

***Listroderes tuberculifer* Blanchard, 1851**

Listroderes inaequalis Blanchard, 1851: 344 (type locality: Chile: Santiago; type material: H: MNHN); Kuschel, 1955: 289 (= *L. tuberculifer*).

Listroderes tuberculifer Blanchard, 1851: 344 (type locality: Chile; type material: H: MNHN).

Listroderes binodosus Germain, 1895: 57 (type locality: Chile: Santiago; type material: L: MHNS and PL: 22 MHNS); Kuschel, 1950: 13 (= *L. tuberculifer*).

Distribution. Central Chile (Morrone, 1993c).

***Listroderes uruguayensis* Kuschel, 1952**

Listroderes uruguayensis Kuschel, 1952: 131 (type locality: Uruguay: Montevideo; type material: H: BMNH and P: 2 BMNH and 2 NZAC).

Host plants. *Hydrocotyle bonariensis* Lam. (Apiaceae) (Morrone, 1993d).

Distribution. Southern Brazil and Uruguay (Morrone, 1993d).

***Listroderes wagneri* Hustache, 1926**

Listroderes wagneri Hustache, 1926: 195 (type locality: Argentina: Chaco de Santiago del Estero; type material: H: MNHN).

Distribution. Central Argentina and Uruguay (Morrone, 1993d).

***Listroderes wittei* Hustache, 1926**

Listroderes wittei Hustache, 1926: 195 (type locality: Argentina: Santa Cruz, Valle Túnel; type material: H: MNHN and P: 2 MACN and 1 MNHN).

Distribution. Southern Argentina (Morrone, 1993d).

***Listronotus* Jekel, 1865**

Macrops Kirby, 1837: 199 (*non* Wagler, 1830, *nec* Burmeister, 1835) (type species: not designated).

Hyperodes Jekel, 1865: 566 (type species: *Listroderes humilis* Gyllenhal, 1834, by original designation); LeConte, 1876: 136 (= *Macrops*); Cockerell, 1906: 243 (reinstated because of homonymy); O'Brien, 1979: 267 (= *Listronotus*).

Listronotus Jekel, 1865: 566 (type species: *Rhynchaenus caudatus* Say, 1824, subsequent designation by Henderson, 1940: 231); Henderson, 1940: 217 (revision); O'Brien, 1977: 804 (revision, Mexico and Central America); O'Brien, 1981: 73 (revision, Canada and USA).

Anchodemus LeConte, 1876: 181 (type species: *A. hubbardi* LeConte, 1876, subsequent designation by Kuschel, 1950: 14); Morrone *et al.*, 1995: 109 (= *Listronotus*).

Lixellus LeConte, 1876: 182 (type species: *L. filiformis* LeConte, 1876, by indication, monotypy); Kuschel, 1950: 14 (= *Anchodemus*); Kuschel, 1962: 75 (reinstated because of homonymy of *Anchodemus* LeConte); Morrone *et al.*, 1995: 109 (= *Listronotus*).

Mascaraxia Desbrochers des Loges, 1898: 52 (type species: *M. cyrtica* Desbrochers des Loges, 1898, by indication, monotypy); Hustache, 1921: 134 (= *Hyperodes*).

Relistroides Brèthes, 1910: 209 (type species: *R. breyeri* Brèthes, 1910, by indication, monotypy); Kuschel, 1950: 14 (= *Anchodemus*); Morrone *et al.*, 1995: 109 (= *Listronotus*).

Aulametopiellus Brèthes, 1926: 415 (type species: *A. dauci* Brèthes, 1926, by indication, monotypy); Hustache, 1939a: 48 (= *Hyperodes*).

Mascanxia Bosq, 1935: 330 (lapsus).

Pseudhyperodes Hustache, 1939a: 49 (type species: *P. elongatus* Hustache, 1939, by indication, monotypy); Kuschel, 1950: 14 (= *Anchodemus*); Morrone *et al.*, 1995: 109 (= *Listronotus*).

***Listronotus alternatus* (Dietz, 1889)**

Macrops alternatus Dietz, 1889: 38 (type locality: USA: Illinois; type material: H: MCZ).

Hyperodes alternatus; Blatchley, 1916: 168.

Listronotus alternatus; O'Brien and Wibmer, 1982: 68.

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus americanus* LeConte, 1876**

Listronotus americanus LeConte, 1876: 131 (type locality: USA: Georgia; type material: S: 3 MCZ).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus angustatus* (Champion, 1902)**

Hyperodes angustata Champion, 1902: 122 (type locality: Belize: Río Hondo; type material: S: 1 BMNH).

Listronotus angustatus; O'Brien and Wibmer, 1982: 68.

Distribution. Belize, Honduras, Mexico, and Nicaragua (O'Brien and Wibmer, 1982).

***Listronotus annulipes* (Blatchley, 1925)**

Hyperodes annulipes Blatchley, 1925: 92 (type locality: USA: Florida, Dunedin; type material: H: PURC).

Listronotus annulipes; O'Brien and Wibmer, 1982: 68.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus anthracinus* (Dietz, 1889)**

Macrops anthracinus Dietz, 1889: 51 (type locality: USA: Florida; type material: H: MCZ).

Hyperodes anthracinus; Blatchley, 1916: 176.

Listronotus anthracinus; O'Brien and Wibmer, 1982: 68.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus apicalis* (Hustache, 1926)**

Hyperodes apicalis Hustache, 1926: 209 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus apicalis; O'Brien, 1979: 267.

Distribution. Argentina and Chile (Wibmer and O'Brien, 1986).

***Listronotus appendiculatus* (Boheman, 1842)**

Listroderes appendiculatus Boheman, 1842: 192 (type locality: USA: oriental Pennsylvania; type material: H: NHRS).

Listronotus appendiculatus; LeConte, 1876: 132.

Listronotus floridensis Blatchley, 1916: 160 (type locality: USA: Florida, Lake Okeechobee; type material: L, 5 PL: PURC); Blatchley, 1930: 39; Henderson, 1940: 307 (= *L. appendiculatus*).

Listronotus impressus Van Dyke, 1929: 106 (type locality: USA: California, Colusa County, Williams; type material: H: CASC); Henderson, 1940: 307 (= *L. appendiculatus*).

Listronotus leucozonatus Chittenden, 1926: 341 (type locality: USA: New York, Ithaca; type material: H: USNM); Henderson, 1940: 307 (= *L. appendiculatus*).

Host plants. *Sagittaria latifolia* Willdenow (Alismataceae) (O'Brien, 1977).

Distribution. Widespread in North America: Canada, Honduras, Mexico, and USA (O'Brien, 1977; O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus argentinensis* (Hustache, 1926)**

Hyperodes argentinensis Hustache, 1926: 208 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus argentinensis; O'Brien, 1979: 267.

Host plants. *Triticum aestivum* L. (Poaceae) (Lanteri *et al.*, 2002).

Distribution. Argentina, Paraguay, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus arizonicus* O'Brien, 1981**

Listronotus arizonicus O'Brien, 1981: 82 (type locality: USA: Arizona, Cochise County Willcox Playa; type material: H: FSCA and P: 6 CWOB, FSCA, and USNM).

Distribution. USA: southeastern Arizona (O'Brien, 1981).

***Listronotus blandus* Henderson, 1940**

Listronotus blandus Henderson, 1940: 282 (type locality: USA: Florida, Ind. River; type material: H: SEMC and P: AMNH, MCZ, PURC, SEMC, and USNM).

Host plants. *Polygonum hydropiperoides* Michx. (Polygonaceae) (O'Brien, 1977).

Distribution. Honduras and southeastern USA (O'Brien, 1977; O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus blatchleyi* Henderson, 1940**

Listronotus blatchleyi Henderson, 1940: 279 (type locality: USA: Florida, Homestead; type material: H: MCZ and P: MCZ, PURC, SEMC, and USNM).

Distribution. USA: Florida (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus bonariensis* (Kuschel, 1955)**

Neobagous setosus Hustache, 1929: 229 (*non* LeConte, 1876 *nec* Hustache, 1926) (type locality: Argentina: Buenos Aires, Quilmes; type material: H: MNHN).

Hyperodes griseus Marshall, 1937: 325 (misidentification, *non* Hustache, 1926); Kuschel, 1955: 289 (= *H. bonariensis*).

Hyperodes bonariensis Kuschel, 1955: 289 (replacement name for *H. setosus* Hustache, 1929).

Listronotus bonariensis; O'Brien, 1979: 267.

Immature stages. Development (Barker, 1988), larva (May, 1977, 1993, 1994; Marvaldi, 1998), and pupa (May, 1994).

Host plants. *Dactylis glomerata* L., *Festuca arundinacea* Schreber, *Hordeum vulgare* L., *Lolium multiflorum* L., *L. perenne* L., *Poa annua* L., *Triticum aestivum* L., *Zea mays* L. (Poaceae), and *Trifolium repens* L. (Fabaceae) (May, 1977; Barker, 1989; Kuschel, 1990; May, 1993; Lanteri *et al.*, 2002).

Distribution. Argentina, Australia (introduced), Bolivia, Chile, New Zealand (introduced), and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus borrichiae* O'Brien, 1981**

Listronotus borrichiae O'Brien, 1981: 84 (type locality: USA: Texas, San Patricio County Welder Wildlife Refuge Pollito Lake; type material: H: CWOB and P: 136 BMNH, CWOB, ELSC, ENPC, FSCA, TAMU, and USNM).

Host plants. *Borrichia frutescens* (L.) DC (Asteraceae) and *Salvinia* sp. (Salviniaceae) (O'Brien, 1981).

Distribution. Mexico and southern and central Florida and southern Texas in the USA (O'Brien, 1981; Anderson, 1992).

***Listronotus bosqi* (Hustache, 1926)**

Relistroides bosqi Hustache, 1926: 216 (type locality: Argentina: Buenos Aires; type material: S: MNHN).

Anchodemus bosqi; Kuschel, 1950: 14.

Lixellus bosqi; Burke, 1963: 169.

Listronotus bosqi; Morrone *et al.*, 1995: 111.

Distribution. Argentina, Bolivia, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus breyeri* (Brèthes, 1910)**

Relistroides breyeri Brèthes, 1910: 210 (type locality: Argentina: Misiones; type material: H: MACN).

Anchodemus breyeri; Kuschel, 1950: 14.

Lixellus breyeri; Burke, 1963: 169.

Listronotus breyeri; Morrone *et al.*, 1995: 111.

Distribution. Argentina and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus burkei* O'Brien, 1981**

Listronotus burkei O'Brien, 1981: 86 (type locality: USA: Texas, Anderson County; type material: H: TAMU and P: 7 CWOB, and TAMU).

Distribution. USA: southeastern Texas (O'Brien, 1981).

***Listronotus californicus* (Dietz, 1889)**

Macrops californicus Dietz, 1889: 50 (type locality: USA: California, Washington, and Oregon; type material: S: MCZ).

Hyperodes californicus; Schenkling and Marshall, 1931: 14.

Listronotus californicus; O'Brien and Wibmer, 1982: 68.

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus callosus* LeConte, 1876**

Listronotus callosus LeConte, 1876: 130 (type locality: USA: New York to Georgia; type material: S: MCZ).

Distribution. Southeastern USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus carinatus* (Blatchley, 1928)**

Hyperodes carinatus Blatchley, 1928: 242 (type locality: USA: Florida, Royal Palm Park; type material: H: PURC).

Listronotus carinatus; O'Brien and Wibmer, 1982: 68.

Distribution. USA: southern Florida (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus carinicornis* (Hustache, 1926)**

Hyperodes carinicornis Hustache, 1926: 214 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus carinicornis; O'Brien, 1979: 267.

Distribution. Argentina and Paraguay (Wibmer and O'Brien, 1986).

***Listronotus caudatus* (Say, 1824)**

Rhynchaenus caudatus Say, 1824: 311 (type locality: USA: Mississippi; type material: N: USNM).

Listronotus caudatus; LeConte, 1876: 174.

Host plants. *Polygonum bicornis* Raf. (Polygonaceae) (O'Brien, 1977).

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus cinnamomeus* (Hustache, 1926)**

Hyperodes cinnamomeus Hustache, 1926: 203 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus cinnamomeus; O'Brien, 1979: 267.

Host plants. *Limnobium stoloniferum* (G. F. W. Meyer) Griseb. (Hydrocharitaceae) (Cordo and DeLoach, 1982).

Distribution. Argentina and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus conabilis* O'Brien, 1981**

Listronotus conabilis O'Brien, 1981: 90 (type locality: USA: Florida, Taylor County, 5 mi. S Perry, Hwy. 361; type material: H: CWOB and P: 1 CWOB).

Distribution. USA: northern Florida and South Carolina (O'Brien, 1981).

***Listronotus crypticus* O'Brien, 1981**

Listronotus crypticus O'Brien, 1981: 91 (type locality: USA: Florida, Gulf County, 1 mi. N White City; type material: H: CWOB and P: 5 CWOB).

Distribution. USA: northern Florida and coastal Mississippi (O'Brien, 1981).

***Listronotus cryptops* (Dietz, 1889)**

Macrops cryptops Dietz, 1889: 32 (type locality: USA: Florida and Georgia; type material: S: MCZ).

Hyperodes cryptops; Blatchley, 1916: 167.

Listronotus cryptops; O'Brien and Wibmer, 1982: 68.

Host plants. *Sagittaria lancifolia* L. (Alismataceae) (O'Brien, 1981; Maes and O'Brien, 1990).

Distribution. Widespread Neotropical (Dominican Republic, Mexico, Nicaragua, and West Indies) and southeastern USA (O'Brien, 1981; Anderson, 1992).

***Listronotus cyrticus* (Desbrochers des Loges, 1898)**

Mascarauxia cyrtica Desbrochers des Loges, 1898: 53 (type locality: France: Landes, Dax; type material: S: MNHN).

Hyperodes cyrticus; Hustache, 1926: 210.

Listronotus cyrticus; O'Brien, 1979: 267.

Distribution. Argentina, Bolivia, Chile, France (introduced), and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus dauci* (Brèthes, 1926)**

Aulametopiellus dauci Brèthes, 1926: 416 (type locality: Argentina: Buenos Aires).

Hyperodes ruber Hustache, 1926: 207 (type locality: Argentina: Buenos Aires, isla Santiago; type material: H: MNHN).

Aulametopiellus danei Bosq, 1935: 328 (lapsus).

Hyperodes dauci; Hustache, 1939a: 48.

Listronotus dauci; O'Brien, 1979: 267.

Listronotus ruber; O'Brien, 1979: 267; Kuschel, 1986: 118 (= *L. dauci*).

Host plants. *Daucus carota* L. (Apiaceae) (Brèthes, 1926; Cragnolini, 1994).

Distribution. Argentina and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus debilis* Blatchley, 1916**

Listronotus debilis Blatchley, 1916: 164 (type locality: USA: Indiana, Putnam County; type material: L: PURC, PL: MCZ).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus deceptus* (Blatchley, 1916)**

Hyperodes deceptus Blatchley, 1916: 167 (type locality: USA: Indiana, Lake County; type material: L: PURC, PL: MCZ); Blatchley, 1930: 40.

Listronotus deceptus; O'Brien and Wibmer, 1982: 68.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus delumbis* (Gyllenhal, 1834)**

Listroderes delumbis Gyllenhal, 1834: 283 (type locality: North America; type material: H: NHRS).

Listroderes solutus Boheman, 1842: 197 (type locality: USA: oriental Pennsylvania; type material: H: NHRS).

Listroderes spurcus Boheman, 1842: 196 (type locality: USA: Boston; type material: H: NHRS).

Macrops delumbis; LeConte, 1876: 136.

Macrops solutus; LeConte, 1876: 136.

Macrops spurcus; LeConte, 1876: 136.

Anchodemus schwartzi LeConte, 1876: 182 (type locality: USA: Michigan Detroit; type material: H: MCZ); O'Brien and Wibmer, 1982: 68 (= *L. delumbis*).

Macrops indistinctum Dietz, 1889: 32 (type locality: USA; New Jersey, New York, Illinois, Montana, and Wyoming; type material: S: MCZ).

Hyperodes delumbis; Blatchley, 1916: 172.

Hyperodes solutus; Blatchley, 1916: 166; O'Brien and Wibmer, 1982: 68 (= *L. delumbis*).

Hyperodes spurcus; Blatchley, 1916: 166; O'Brien and Wibmer, 1982: 68 (= *L. delumbis*).

Hyperodes indistinctum; Schenkling and Marshall, 1931: 15; O'Brien and Wibmer, 1982: 68 (= *L. delumbis*).

Listronotus delumbis; O'Brien and Wibmer, 1982: 68.

Distribution. Widespread in North America: Canada and USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus dietrichi* (Stockton, 1963)**

Hyperodes dietrichi Stockton, 1963: 145 (type locality: Panama: Canal Zone, Santa Margarita; type material: H: USNM).

Listronotus dietrichi; O'Brien and Wibmer, 1982: 68.

Host plants. *Dahlia* sp. (Asteraceae), *Gossypium* sp. (Malvaceae), *Persus* sp. (Lauraceae), *Phaseolus* sp. (Fabaceae), *Cenchrus* sp., *Chloris* sp., *Cynodon* sp., *Eleusine* sp., *Zea* sp. (Poaceae), *Coffea* sp. (Rubiaceae), *Lycopersicum* sp. (Solanaceae), and *Menta* sp. (Lamiaceae) (Maes and O'Brien, 1990).

Distribution. Belize, Costa Rica, El Salvador, Honduras, Mexico, Nicaragua, USA, and Panama (O'Brien and Wibmer, 1982; Maes and O'Brien, 1990).

***Listronotus dietzi* O'Brien, 1979**

Macrops rotundicollis Dietz, 1889: 44 (*non* LeConte, 1876) (type locality: USA: Texas; type material: S: 5 MCZ).

Hyperodes rotundicollis; Blatchley, 1916: 173.

Listronotus dietzi O'Brien, 1979: 267 (replacement name for *L. rotundicollis*).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus distinctus* Henderson, 1940**

Listronotus distinctus Henderson, 1940: 274 (type locality: USA: Texas, Dimmit County; type material: H: USNM and P: 15 INHS, MCZ, and USNM).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus dorsalis* (Dietz, 1889)**

Macrops dorsalis Dietz, 1889: 37 (type locality: USA: Illinois, Texas, and Wyoming; type material: S: 4 MCZ).

Hyperodes dorsalis; Blatchley, 1916: 169.

Listronotus dorsalis; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus dorytomoides* (Hustache, 1926)**

Hyperodes dorytomoides Hustache, 1926: 212 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus dorytomoides; O'Brien, 1979: 267.

Distribution. Argentina and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus durangoensis* O'Brien, 1977**

Listronotus durangoensis O'Brien, 1977: 807 (type locality: Mexico: Durango, Otinapa, 7500 feet; type material: H: AMNH and P: 272 AMNH, BMNH, CWOB, ELSC, FSCA, TAMU, and USNM).

Listronotus durangoensis O'Brien, 1977: 807 (lapsus).

Distribution. Mexico: Durango (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus echinatus* (Dietz, 1889)**

Macrops echinatus Dietz, 1889: 46 (type locality: USA: Texas, D.C., Michigan, Northern Illinois, Massachusetts, Arizona, and Colorado; type material: S: MCZ).

Hyperodes echinatus; Blatchley, 1916: 171.

Macrops schauppi Angell, 1893: 12 (type locality: not given; type material: H: MCZ).

Hyperodes schauppi; Schenkling and Marshall, 1931: 16; O'Brien and Wibmer, 1982: 69 (= *L. echinatus*).

Listronotus echinatus; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus echinodori* O'Brien, 1977**

Listronotus echinodori O'Brien, 1977: 808 (type locality: Mexico: Chiapas, 41 mi. SE Comitán, 1600 feet; type material: H: CWOB and P: 165 AMNH, BMNH, CWOB, ELSC, FSCA, TAMU, and USNM).

Host plants. *Echinodorus cordifolius* (L.) Griseb. and *Sagittaria latifolia* Willdenow (Alismataceae) (O'Brien, 1977, 1981).

Distribution. Canada, northern Honduras, northern and southern Mexico, and the coast of Texas in the USA (O'Brien, 1977, 1981).

***Listronotus elegans* Van Dyke, 1929**

Listronotus elegans Van Dyke, 1929: 107 (type locality: USA: California, Sonoma County, Sobre Vista; type material: H: CASC).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus elegantulus* O'Brien, 1981**

Listronotus elegantulus O'Brien, 1981: 97 (type locality: USA: Florida, Leon County Bloxham, Hwy. 20; type material: H: CWOB and P: 37 BMNH, CWOB, FSCA, TAMU, and USNM).

Distribution. USA: northern Florida (O'Brien, 1981).

***Listronotus elongatus* (Hustache, 1939)**

Pseudhyperodes elongatus Hustache, 1939a: 49 (type locality: Argentina: Buenos Aires, Isla Martín García; type material: S: 2 MLP).

Anchodemus elongatus; Kuschel, 1950: 14.

Lixellus elongatus; Burke, 1963: 169.

Listronotus elongatus; Morrone *et al.*, 1995: 111.

Host plants. *Hydrocotyle ranunculoides* L. f. (Apiaceae) (Cordo *et al.*, 1982).

Distribution. Argentina, Brazil, Paraguay, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus fasciatus* O'Brien, 1981**

Listronotus fasciatus O'Brien, 1981: 99 (type locality: USA: Florida, Gulf County, 1 mi. N White City; type material: H: CWOB and P: 19 BMNH, CWOB, ENPC, FSCA, and USNM).

Distribution. USA: Florida (O'Brien, 1981; Anderson, 1992).

***Listronotus filiformis* (LeConte, 1876)**

Lixellus filiformis LeConte, 1876: 182 (type locality: Canada and USA: Oregon; type material: S: 2 MCZ).

Listronotus filiformis; Morrone *et al.*, 1995: 111.

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus frontalis* LeConte, 1876**

Listronotus frontalis LeConte, 1876: 133 (type locality: USA: Michigan, New York, Georgia, and Texas; type material: S: MCZ).

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus geminatus* (Hustache, 1926)**

Hyperodes geminatus Hustache, 1926: 206 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus geminatus; O'Brien, 1979: 267.

Distribution. Argentina, Bolivia, Chile, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus griseus* (Hustache, 1926)**

Hyperodes griseus Hustache, 1926: 205 (type locality: Argentina: Argentina: Chaco de Santiago del Estero, Río Salado; type material: H: MNHN).

Listronotus griseus; O'Brien, 1979: 267.

Distribution. Argentina, Chile, Paraguay, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus grypidioides* (Dietz, 1889)**

Macrops grypidioides Dietz, 1889: 35 (type locality: USA: Kansas, Nevada, Texas, and South Wyoming; type material: S: MCZ).

Hyperodes grypidioides; Blatchley, 1916: 168.

Macrops wickhami Dietz, 1889: 36 (type locality: USA: New Mexico; type material: S: 3 MCZ); O'Brien and Wibmer, 1982: 69 (= *M. grypidioides*).

Listronotus grypidioides; O'Brien and Wibmer, 1982: 69.

Distribution. Mexico and western USA (O'Brien, 1981).

***Listronotus haldemani* (Burke, 1963)**

Lixellus haldemani Burke, 1963: 167 (type locality: USA: Texas, College Station, Brazos County; type material: H: TAMU and P: 61 BMNH, CNCI, INHS, MCZ, USNM, and TAMU).

Listronotus haldemani; Morrone *et al.*, 1995: 111.

Host plants. *Juncus nodatus* Coville in N. L. Britton and A. Brown (Juncaceae) (Burke, 1963).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus hirtellus* (Dietz, 1889)**

Macrops hirtellus Dietz, 1889: 46 (type locality: USA: New Mexico and Arizona; type material: S: MCZ).

Hyperodes hirtella; Champion, 1902: 121.

Listronotus hirtellus; O'Brien and Wibmer, 1982: 69.

Distribution. Guatemala, Mexico, and USA (O'Brien and Wibmer, 1982).

***Listronotus hoodi* (Stockton, 1963)**

Hyperodes hoodi Stockton, 1963: 144 (type locality: "British America"; type material: H: USNM).

Listronotus hoodi; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus hornii* (Dietz, 1889)**

Macrops hornii Dietz, 1889: 40 (type locality: USA: Georgia and Florida; type material: S: 5 MCZ).

Macrops setiger Dietz, 1889: 41 (type locality: USA: Florida; type material: H: MCZ).

Hyperodes setiger; Blatchley, 1916: 170; O'Brien and Wibmer, 1982: 69 (= *L. hornii*).

Listronotus hornii; O'Brien and Wibmer, 1982: 69.

Distribution. Southeastern USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus hubbardi* (LeConte, 1876)**

Anchodemus hubbardi LeConte, 1876: 181 (type locality: USA: Michigan Detroit; type material: H: MCZ).

Lixellus hubbardi; O'Brien and Wibmer, 1982: 71.

Listronotus hubbardi; Morrone et al., 1995: 111.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus humilis* (Gyllenhal, 1834)**

Listroderes humilis Gyllenhal, 1834: 284 (type locality: North America; type material: H: NHRS).

Macrops humilis; LeConte, 1876: 136.

Hyperodes humilis; Blatchley, 1916: 176.

Macrops subcibratus Dietz, 1889: 42 (type locality: USA: Florida; type material: S: 2 MCZ).

Hyperodes subcibratus; Blatchley, 1916: 93; O'Brien and Wibmer, 1982: 69 (= *L. humilis*).

Listronotus humilis; O'Brien and Wibmer, 1982: 69.

Distribution. Widespread in North America: Mexico and USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus hyperodes* (Dietz, 1889)**

Macrops hyperodes Dietz, 1889: 33 (type locality: USA: California; type material: S: 2 MCZ).

Macrops nevadensis Dietz, 1889: 34 (type locality: USA: Nevada; type material: H: MCZ).

Hyperodes nevadensis; Schenkling and Marshall, 1931: 16; O'Brien and Wibmer, 1982: 69 (= *L. hyperodes*).

Listronotus hyperodes; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus incompletus* (Hatch, 1971)**

Hyperodes incompletus Hatch, 1971: 296 (type locality: USA: "e Wn., s Id., e Or."); type material: H: USNM).

Listronotus incompletus; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus ingens* Henderson, 1940**

Listronotus ingens Henderson, 1940: 243 (type locality: USA: Oklahoma; type material: H: AMNH and P: AMNH, MCZ, PURC, and SEMC).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus insignis* Henderson, 1940**

Listronotus insignis Henderson, 1940: 313 (type locality: USA: Florida, Paradise Key; type material: H: USNM)

and P: 22 PURC, SEMC, and USNM).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus laevis* (Hustache, 1926)**

Hyperodes laevis Hustache, 1926: 211 (type locality: Argentina: Corrientes, San Roque; type material: H: MNHN).

Listronotus laevis; O'Brien, 1979: 267.

Distribution. Argentina, Bolivia, and Paraguay (Wibmer and O'Brien, 1986).

***Listronotus laramiensis* (Angell, 1893)**

Macrops laramiensis Angell, 1893: 12 (type locality: USA: Wyoming, Laramie; type material: H: BYUC).

Hyperodes laramiensis; Schenkling and Marshall, 1931: 15.

Listronotus laramiensis; O'Brien and Wibmer, 1982: 69.

Distribution. USA: Wyoming, Montana, Michigan, and Ohio (O'Brien, 1981).

***Listronotus latinasus* (Blatchley, 1922)**

Hyperodes latinasus Blatchley, 1922: 100 (type locality: USA: Florida, Ft. Myers; type material: L, PL: PURC); Blatchley, 1930: 46.

Listronotus latinasus; O'Brien and Wibmer, 1982: 69.

Distribution. USA: Florida (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus lineolaticollis* (Blanchard, 1851)**

Phytonomus lineolaticollis Blanchard, 1851: 372 (type locality: Chile: near Illapel; type material: type material: H: MNHN).

Hyperodes lineaticollis; Kuschel, 1950: 14 (lapsus).

Hyperodes affinis Hustache, 1926: 211 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus affinis; O'Brien, 1979: 267; Kuschel, 1986: 119 (= *L. lineolaticollis*).

Listronotus lineolaticollis; O'Brien, 1979: 267.

Distribution. Argentina, Chile, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus lodingi* (Blatchley, 1920)**

Hyperodes lodingi Blatchley, 1920: 164 (type locality: USA: Alabama, Menville; type material: H: PURC); Blatchley, 1930: 44.

Listronotus lodingi; O'Brien and Wibmer, 1982: 69.

Distribution. Southeastern USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus lucens* (Hustache, 1926)**

Hyperodes lucens Hustache, 1926: 208 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus lucens; O'Brien, 1979: 267.

Distribution. Argentina and Paraguay (Wibmer and O'Brien, 1986).

***Listronotus lutulentus* (Boheman, 1843)**

Erirhinus lutulentus Boheman, 1843: 165 (type locality: USA: Pennsylvania; type material: H: NHRS).

Anchodemus angustus LeConte, 1876: 181 (type locality: USA: Michigan, Illinois, and New York; type material: S: MCZ); O'Brien and Wibmer, 1982: 71 (= *L. lutulentus*).

Lixellus lutulentus; O'Brien and Wibmer, 1982: 71.

Listronotus lutulentus; Morrone *et al.*, 1995: 111.

Distribution. Widespread in North America: Mexico and USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus maculatus* (Hatch, 1971)**

Hyperodes maculatus Hatch, 1971: 294 (type locality: USA: Oregon; type material: H: USNM).

Listronotus maculatus; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus maculicollis* (Kirby, 1837)**

Macrops maculicollis Kirby, 1837: 200 (type locality: not given; type material: H: MCZ).

Macrops myasellus Dietz, 1889: 48 (type locality: USA: Colorado, South Park; type material: H: MCZ).

Macrops mirabilis Dietz, 1889: 49 (type locality: USA: Illinois; type material: H: MCZ).

Hyperodes mirabilis; Blatchley, 1916: 176; O'Brien and Wibmer, 1982: 69 (= *L. maculicollis*).

Hyperodes myasellus; Schenkling and Marshall, 1931: 16; O'Brien and Wibmer, 1982: 69 (= *L. maculicollis*).

Listronotus maculicollis; O'Brien and Wibmer, 1982: 69.

Host plants. *Agrostis palustris* Huds. and *Poa annua* L. (Poaceae) (Rothwell, 2003).

Distribution. Canada, Mexico, and USA (O'Brien and Wibmer, 1982).

***Listronotus manifestus* Henderson, 1940**

Listronotus manifestus Henderson, 1940: 269 (type locality: USA: Texas, Gregory; type material: H: USNM and P: 7 MCZ, SEMC, and USNM).

Host plants. *Sagittaria longiloba* Engelm. ex J. G. Sm. (Alismataceae) (O'Brien, 1977).

Distribution. Northern Mexico, and the Gulf Coast and plains of Texas in the USA (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus marginalis* O'Brien, 1977**

Listronotus marginalis O'Brien, 1977: 810 (type locality: Nicaragua: Matagalpa Department, 3 mi. W Sebaco, 1500 feet; type material: H: CWOB and P: 1 BMNH and 1 CWOB).

Distribution. Mexico and Nicaragua (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus marginicollis* (Hustache, 1926)**

Hyperodes marginicollis Hustache, 1926: 209 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Listronotus marginicollis; O'Brien, 1979: 267.

Host plants. *Myriophyllum aquaticum* (Velloso) Verde (Haloragaceae) (Cordo and DeLoach, 1982).

Distribution. Argentina and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus marshalli* O'Brien, 1981**

Listronotus marshalli O'Brien, 1981: 103 (type locality: USA: Florida, Gulf County, 1 mi. N White City; type material: H: CWOB and P: 63 BMNH, CWOB, ELSC, ENPC, FSCA, TAMU, and USNM).

Distribution. Southeastern USA: Florida, Georgia, Mississippi, and Virginia (O'Brien, 1981; Anderson, 1992).

***Listronotus meridionalis* O'Brien, 1977**

Listronotus meridionalis O'Brien, 1977: 812 (type locality: Honduras: Department of Choluteca, 14 mi NW Choluteca; type material: H: CWOB and P: 8 BMNH and CWOB).

Distribution. Costa Rica, Honduras, and southern Mexico (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus minutus* (Blanchard, 1851)**

Phytonomus minutus Blanchard, 1851: 373 (type locality: Chile: Coquimbo; type material: type material: H: MNHN).

Hyperodes minutus; Kuschel, 1950: 14.

Listronotus minutus; O'Brien, 1979: 267.

Distribution. Argentina, Bolivia, and Chile (Wibmer and O'Brien, 1986).

***Listronotus montanus* (Dietz, 1889)**

Macrops montanus Dietz, 1889: 39 (type locality: USA: Illinois, Kansas, Nevada, Dakota, and Montana; type material: S: MCZ).

Hyperodes montanus; Blatchley, 1916: 170.

Listronotus montanus; O'Brien and Wibmer, 1982: 69.

Host plants. *Triticum aestivum* L. (Poaceae) (Blodgett *et al.*, 1997).

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus nebulosus* LeConte, 1876**

Listronotus sulcirostris LeConte, 1876: 132 (type locality: USA: Georgia; type material: S: 2 MCZ); Henderson, 1940: 301 (= *L. nebulosus*).

Listronotus nebulosus LeConte, 1876: 133 (type locality: USA: Missouri; type material: H: MCZ).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus neocallosus* O'Brien, 1981**

Listronotus neocallosus O'Brien, 1981: 105 (type locality: USA: Florida, Leon County, Tall Timbers Research Station Bird Window; type material: H: CWOB and P: 234 BMNH, CWOB, ELSC, FSCA, TAMU, and USNM).

Host plants. *Sagittaria engelmanniana* J. G. Smith, *S. graminea* Michaux, and *S. stagnorum* Small (Alismataceae) (O'Brien, 1981).

Distribution. USA: northern Florida (O'Brien, 1981).

***Listronotus nevadicus* LeConte, 1876**

Listronotus nevadicus LeConte, 1876: 135 (type locality: USA: Nevada; type material: L: MCZ and P: 5 MCZ).

Distribution. USA: Nevada and Oregon (O'Brien, 1981).

***Listronotus nigropunctatus* (Suffrian, 1871)**

Listroderes nigropunctatus Suffrian, 1871: 182 (type locality: Cuba).

Listronotus nigropunctatus; O'Brien and Wibmer, 1982: 69

Distribution. Cuba (O'Brien and Wibmer, 1982).

***Listronotus novellus* (Blatchley, 1916)**

Hyperodes novellus Blatchley, 1916: 174 (type locality: USA: Florida, Dunedin and Sarasota; type material: L, 5 PL: PURC); Blatchley, 1930: 40.

Listronotus novellus; O'Brien and Wibmer, 1982: 69.

Distribution. USA: Florida (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus obscurellus* (Dietz, 1889)**

Macrops obscurellus Dietz, 1889: 45 (type locality: USA: Texas and D.C.; type material: S: MCZ).

Hyperodes obscurellus; Blatchley, 1916: 173.

Listronotus obscurellus; O'Brien and Wibmer, 1982: 69.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus obtectus* (Dietz, 1889)**

Macrops obtectus Dietz, 1889: 47 (type locality: USA: Arizona; type material: H: MCZ).

Hyperodes obtectus; Schenkling and Marshall, 1931: 16.

Listronotus obtectus; O'Brien and Wibmer, 1982: 69.

Distribution. Mexico and USA (O'Brien and Wibmer, 1982).

***Listronotus oregonensis* (LeConte, 1876)**

Listroderes oregonensis LeConte, 1857: 55 (type locality: USA: Oregon; type material: H: MCZ).

Listronotus oregonensis; LeConte, 1876: 133.

Listronotus impressifrons LeConte, 1876: 134 (type locality: USA: Georgia and Louisiana; type material: S: 2 MCZ); Henderson, 1940: 289 (= *L. oregonensis*).

Listronotus tessellatus Casey, 1895: 828 (type locality: USA: Colorado, Denver; type material: H: USNM and P: 6 USNM).

Listronotus latiusculus authors (misidentification, *non* Boheman, 1842); Henderson, 1940: 289 (= *L. oregonensis*).

Listronotus rudipennis Blatchley, 1916: 162 (type locality: USA: Indiana, Lake County; type material: L: PURC); Blatchley, 1930: 40; Henderson, 1940: 289 (= *L. oregonensis*).

Listronotus oregonensis tessellatus; Henderson, 1940: 297, **syn. nov.**

Host plants. *Daucus carota* L. and *Petroselinum crispum* (Miller) A. W. Hill. (Apiaceae) (Martel *et al.*, 1976; Tor-

res and Casey, 2002).

Distribution. Widespread in North America: southern Canada, Mexico, and most of the USA except the far south-east (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus ornatipennis* (Blanchard, 1851)**

Phytonomus ornatipennis Blanchard, 1851: 371 (type locality: Chile: Coquimbo; type material: type material: H: MNHN).

Hyperodes ornatipennis; Kuschel, 1950: 14.

Listronotus ornatipennis; O'Brien, 1979: 267.

Distribution. Chile (Wibmer and O'Brien, 1986).

***Listronotus pallidus* O'Brien, 1981**

Listronotus pallidus O'Brien, 1981: 108 (type locality: USA: Texas, Cameron County, Brownsville; type material: H: CWOB and P: 1 CWOB and 1 TAMU).

Distribution. USA: Texas (O'Brien, 1981).

***Listronotus palustris* Blatchley, 1916**

Listronotus palustris Blatchley, 1916: 161 (type locality: USA: Florida, Dunedin; type material: L: PURC); Blatchley 1930: 39.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus pampaensis* (Voss, 1954)**

Hyperodes pampaensis Voss, 1954: 259 (type locality: Peru: southern Peru, Pampa de Cangallo, 3450 m; type material: S: DEI).

Listronotus pampaensis; O'Brien, 1979: 267.

Distribution. Peru (Wibmer and O'Brien, 1986).

***Listronotus peninsularis* (Blatchley, 1916)**

Hyperodes peninsularis Blatchley, 1916: 169 (type locality: USA: Florida, Sanford; type material: H: PURC); Blatchley, 1930: 40.

Listronotus peninsularis; O'Brien and Wibmer, 1982: 70.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus plumosiventris* O'Brien, 1977**

Listronotus plumosiventris O'Brien, 1977: 813 (type locality: Mexico: Durango, 9 mi. E Durango, 6150 feet; type material: H: CWOB and P: 11 BMNH, CWOB, ELSC, and TAMU).

Host plants. *Sagittaria latifolia* Willdenow (Alismataceae) (O'Brien, 1977).

Distribution. Mexico: Durango (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus porcellus* (Say, 1831)**

Listroderes porcellus Say, 1831: 11 (type locality: USA: Missouri; type material: destroyed [O'Brien, 1997]).

Macrops porcellus; LeConte, 1876: 136.

Hyperodes minimus Blatchley, 1916: 175 (type locality: USA: Florida, Dunedin; type material: H: PURC); Blatchley, 1930: 40; O'Brien and Wibmer, 1982: 70 (= *L. porcellus*).

Hyperodes porcellus; Blatchley, 1916: 177.

Listronotus porcellus; O'Brien and Wibmer, 1982: 70.

Distribution. Widespread in North America: USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus poseyensis* (Blatchley, 1916)**

Hyperodes poseyensis Blatchley, 1920: 164 (type locality: USA: Indiana, Posey County; type material: H: PURC); Blatchley, 1930: 44.

Listronotus poseyensis; O'Brien and Wibmer, 1982: 70.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus pseudosetosus* O'Brien, 1981**

Listronotus pseudosetosus O'Brien, 1981: 110 (type locality: USA: Florida, Sarasota County, Myakka River State Park; type material: H: CWOB and P: 13 CWOB, FSCA, and USNM).

Distribution. USA: Florida and Mississippi (O'Brien, 1981).

***Listronotus puncticollis* (Hustache, 1926)**

Hyperodes puncticollis Hustache, 1926: 203 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Hyperodes puncticollis Hustache, 1926: 213 (lapsus).

Listronotus puncticollis; O'Brien, 1979: 267.

Distribution. Argentina, Bolivia, and Paraguay (Wibmer and O'Brien, 1986).

***Listronotus punctiger* LeConte, 1876**

Listronotus gracilis LeConte, 1876: 135 (type locality: USA: Nevada; type material: H: MCZ); O'Brien, 1981: 112 (= *L. punctiger*).

Listronotus punctiger LeConte, 1876: 135 (type locality: USA: Dakota; type material: H: MCZ).

Listronotus bagoiformis Champion, 1902: 120 (type locality: Mexico: near Mexico City; type material: L: BMNH and PL: 9 BMNH); O'Brien, 1981: 112 (= *L. punctiger*).

Listronotus leechi Sleeper, 1955: 156 (type locality: Canada: British Columbia, Lumby, Rawlings Lake; type material: H: CNCI); O'Brien, 1981: 112 (= *L. punctiger*).

Distribution. Canada, Mexico, and USA (O'Brien, 1981).

***Listronotus pusillus* (Hustache, 1926)**

Relistrodes pusillus Hustache, 1926: 215 (type locality: Argentina: Buenos Aires; type material: H: MNHN).

Anchodemus pusillus; Kuschel, 1950: 14.

Lixellus pusillus; Burke, 1963: 169.

Listronotus pusillus; Morrone *et al.*, 1995: 111.

Distribution. Argentina and Paraguay (Wibmer and O'Brien, 1986).

***Listronotus rotundicollis* LeConte, 1876**

Listronotus rotundicollis LeConte, 1876: 132 (type locality: USA: Georgia; type material: H: MCZ).

Listronotus cribricollis LeConte, 1876: 134 (type locality: USA: Georgia; type material: H: MCZ); Henderson, 1940: 271 (= *L. rotundicollis*).

Listronotus setosus Pierce, 1907: 259 (misidentification, *non* LeConte, 1876); Henderson, 1940: 271 (= *L. rotundicollis*).

Host plants. *Crinum* sp. (Amaryllidaceae) (O'Brien, 1977).

Distribution. Costa Rica, Mexico: Yucatan Peninsula, and USA: from Pennsylvania to Florida, west to Oklahoma and Texas (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus rubtzoffi* O'Brien, 1981**

Listronotus rubtzoffi O'Brien, 1981: 113 (type locality: USA: California, Marin County, Laguna, Chileno Valley; type material: H: CWOB and P: 55 BMNH, CASC, CWOB, TAMU, and USNM).

Host plants. *Sagittaria cuneata* Sheldon (Alismataceae) (O'Brien, 1981).

Distribution. USA: northern California (O'Brien, 1981).

***Listronotus rufomarginatus* (Hustache, 1939)**

Hyperodes rufomarginatus Hustache, 1939a: 48 (type locality: Argentina: Buenos Aires, Isla Martín García; type material: S: 1 MLP).

Listronotus rufomarginatus; O'Brien, 1979: 267.

Distribution. Argentina (Wibmer and O'Brien, 1986).

***Listronotus salicorniae* O'Brien, 1981**

Listronotus salicorniae O'Brien, 1981: 115 (type locality: USA: Florida, Indian River County, 5 mi. S Vero Beach;

type material: H: CWOB and P: 165 BMNH, CWOB, ELSC, ENPC, FSCA, TAMU, and USNM).

Host plants. *Salicornia virginica* L. (Amaranthaceae) (O'Brien, 1981).

Distribution. Southeastern USA: southern and central Florida and southern Texas (O'Brien, 1981; Anderson, 1992).

***Listronotus scapularis* Casey, 1895**

Listronotus scapularis Casey, 1895: 828 (type locality: USA: Texas, El Paso; type material: H: USNM and P: 1 USNM).

Host plants. *Sagittaria longiloba* Engelm. ex J. G. Sm. and *Sagittaria* sp. (Alismataceae) (O'Brien, 1977).

Distribution. Northern Mexico: Tamaulipas, central Nicaragua, and USA: from the Texas coast through central Texas to the northern Panhandle (O'Brien, 1977, 1981; Maes and O'Brien, 1990).

***Listronotus setosipennis* (Hustache, 1926)**

Hyperodes setosipennis Hustache, 1926: 205 (type locality: Argentina: Chaco de Santiago del Estero, Río Salado; type material: S: 6 MNHN).

Hyperodes setosus Hustache, 1926: 212 (*non* LeConte, 1876) (type locality: Argentina: Buenos Aires; type material: H: MNHN); Kuschel, 1955: 289 (= *H. setosipennis*).

Hyperodes setosus Hustache, 1926: 203 (*lapsus*).

Listronotus setosipennis; O'Brien, 1979: 268.

Host plants. *Parthenium hysterophorus* L. (Asteraceae) (Wild *et al.*, 1992).

Distribution. Argentina, Brazil, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus setosus* LeConte, 1876**

Listronotus setosus LeConte, 1876: 134 (type locality: USA: Florida and Georgia; type material: S: 2 MCZ).

Distribution. Widespread in North America: USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus similis* Henderson, 1940**

Listronotus similis Henderson, 1940: 304 (type locality: USA: Texas, Brownsville; type material: H: MCZ and P: 9 INHS, MCZ, SEMC, and USNM).

Host plants. *Paspalum distichum* L. (Poaceae) and *Polygonum bicorne* Raf. (Polygonaceae) (O'Brien, 1977).

Distribution. Gulf Prairie and High Plains of Texas in the USA (O'Brien, 1977, 1981; O'Brien and Wibmer, 1982).

***Listronotus sondondoanus* (Voss, 1954)**

Hyperodes sondondoanus Voss, 1954: 260 (type locality: Peru: southern Peru, Sondondo river, 2400 m; type material: S: DEI).

Listronotus sondondoanus; O'Brien, 1979: 268.

Distribution. Peru (Wibmer and O'Brien, 1986).

***Listronotus sordidus* (Gyllenhal, 1834)**

Listroderes sordidus Gyllenhal, 1834: 280 (type locality: North America; type material: H: NHRS).

Listroderes distinguendus Gyllenhal, 1834: 281 (type locality: North America; type material: H: NHRS); Henderson, 1940: 264 (= *L. sordidus*).

Listronotus obliquus LeConte, 1876: 129 (type locality: USA: Texas; type material: S: 2 MCZ); Henderson, 1940: 264 (= *L. sordidus*).

Listroderes inaequalipennis authors (misidentification, *non* Boheman, 1842); Henderson, 1940: 264 (= *L. sordidus*).

Listronotus sordidus; LeConte, 1876: 128.

Distribution. Widespread in North America: USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus sparsus* (Say, 1831)**

Listroderes lineatulus Say, 1831: 11 (type locality: not given; type material: destroyed [O'Brien, 1997]).

- Listroderes sparsus* Say, 1831: 11 (type locality: not given; type material: destroyed [O'Brien, 1997]).
- Listroderes squalidus* Gyllenhal, 1834: 281 (type locality: North America; type material: H: NHRS); Schenkling and Marshall, 1931: 17 (= *L. sparsus*).
- Listroderes immundus* Boheman, 1842: 198 (type locality: USA: oriental Pennsylvania; type material: H: NHRS).
- Listroderes latiusculus* Boheman, 1842: 199 (type locality: USA: Pennsylvania; type material: H: NHRS); O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Macrops immundus*; LeConte, 1876: 136.
- Macrops lineatulus*; LeConte, 1876: 136.
- Macrops sparsus*; LeConte, 1876: 136.
- Macrops longulus* Dietz, 1889: 44 (type locality: USA: Dakota and Wyoming; type material: S: 3 MCZ).
- Macrops imbellis* Dietz, 1889: 45 (type locality: USA: Louisiana and Washington; type material: S: 2 MCZ).
- Hyperodes sparsus*; Blatchley, 1916: 172; O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Hyperodes lineatulus*; Blatchley, 1916: 173; O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Hyperodes longulus*; Blatchley, 1916: 173; O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Hyperodes imbellis*; Schenkling and Marshall, 1931: 15; O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Hyperodes immundus*; Schenkling and Marshall, 1931: 15; O'Brien and Wibmer, 1982: 70 (= *L. sparsus*).
- Listronotus sparsus*; O'Brien and Wibmer, 1982: 70.
- Distribution.** USA (O'Brien and Wibmer, 1982).

***Listronotus squamiger* (Say, 1831)**

- Listroderes squamiger* Say, 1831: 11 (type locality: USA: Arkansas; type material: N: USNM).
- Listroderes inaequalipennis* Boheman, 1842: 189 (type locality: USA: Pennsylvania; type material: H: NHRS); Henderson, 1940: 250 (= *L. squamiger*).
- Listronotus inaequalis* Schenkling and Marshall, 1931: 11 (lapsus).
- Listronotus squamiger*; LeConte, 1876: 128.
- Distribution.** Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus sulcipennis* (Boheman, 1834)**

- Hylobius sulcipennis* Boheman, 1834: 346 (type locality: Brazil; type material: H: NHRS).
- Hyperodes sulcipennis*; Kuschel, 1955: 289.
- Listronotus sulcipennis*; O'Brien, 1979: 268.
- Distribution.** Brazil (Wibmer and O'Brien, 1986).

***Listronotus suturalis* O'Brien, 1981**

- Listronotus suturalis* O'Brien, 1981: 117 (type locality: USA: Texas, Patricio County, Welder Wildlife Refuge; type material: H: CWOB and P: 18 BMNH, CWOB, TAMU, and USNM).
- Distribution.** USA: Texas (O'Brien, 1981).

***Listronotus teretirostris* (LeConte, 1857)**

- Listroderes teretirostris* LeConte, 1857: 55 (type locality: USA: California, San Francisco; type material: H: MCZ).
- Listronotus teretirostris* LeConte, 1857: 55 (incorrect original spelling, emended by LeConte, 1876: 135).
- Host plants.** *Eleocharis macrostachya* Britton (Cyperaceae) (O'Brien, 1981).
- Distribution.** USA: north central California (O'Brien, 1981).

***Listronotus testaceipes* (Champion, 1902)**

- Hyperodes testaceipes* Champion, 1902: 122 (type locality: Mexico: Tabasco, San Juan Bautista; type material: S: 3 BMNH).
- Listronotus testaceipes*; O'Brien and Wibmer, 1982: 71.
- Distribution.** Mexico (O'Brien and Wibmer, 1982).

***Listronotus texanus* (Stockton, 1963)**

- Hyperodes texanus* Stockton, 1963: 142 (type locality: USA: Texas, McAllen; type material: H: USNM).

Listronotus texanus; O'Brien and Wibmer, 1982: 71.

Host plants. *Daucus carota* L. (Apiaceae) (Edelson, 1985; Boivin *et al.*, 1990).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus truncatus* (Hatch, 1971)**

Hyperodes truncatus Hatch, 1971: 295 (type locality: Canada and USA: "se B. C., e Wn., Id., Or., w Mont"; type material: H: USNM).

Listronotus truncatus; O'Brien and Wibmer, 1982: 71.

Distribution. Canada and USA (O'Brien and Wibmer, 1982).

***Listronotus tuberosus* LeConte, 1876**

Listronotus tuberosus LeConte, 1876: 130 (type locality: USA: Michigan to Georgia; type material: S: MCZ).

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus turbatus* O'Brien, 1981**

Listronotus turbatus O'Brien, 1981: 120 (type locality: USA: Florida, Leon County, Tall Timbers Research Station, Sheep Island; type material: H: CWOB and P: 83 BMNH, CWOB, FSCA, SEMC, TAMU, and USNM).

Host plants. *Sagittaria* sp. (Alismataceae) (O'Brien, 1981).

Distribution. USA (O'Brien, 1981).

***Listronotus vitticollis* (Kirby, 1837)**

Macrops vitticollis Kirby, 1837: 200 (type locality: not given; type material: H: MCZ).

Macrops vittaticollis LeConte, 1876: 136 (lapsus).

Macrops interpunctatulus Dietz, 1889: 36 (type locality: USA: Kansas, Texas, and Nebraska; type material: S: MCZ).

Macrops ulkei Dietz, 1889: 37 (type locality: USA: Dakota, Texas, Wyoming, and N. B.; type material: S: MCZ).

Macrops tenebrosus Dietz, 1889: 38 (type locality: USA: Montana, Dakota, and Wyoming; type material: S: 3 MCZ).

Macrops interstitialis Dietz, 1889: 39 (type locality: USA: Oregon; type material: S: 6 MCZ).

Hyperodes vittaticollis; Dietz, 1889: 39.

Hyperodes vitticollis; Blatchley, 1916: 177.

Hyperodes interpunctatulus; Schenkling and Marshall, 1931: 15; O'Brien and Wibmer, 1982: 71 (= *L. vitticollis*).

Hyperodes interstitialis; Schenkling and Marshall, 1931: 15; O'Brien and Wibmer, 1982: 71 (= *L. vitticollis*).

Hyperodes tenebrosus; Schenkling and Marshall, 1931: 17; O'Brien and Wibmer, 1982: 71 (= *L. vitticollis*).

Hyperodes ulkei; Schenkling and Marshall, 1931: 17; O'Brien and Wibmer, 1982: 71 (= *L. vitticollis*).

Listronotus vitticollis; O'Brien and Wibmer, 1982: 71.

Distribution. USA (O'Brien and Wibmer, 1982).

***Listronotus vulgaris* (Hustache, 1926)**

Hyperodes vulgaris Hustache, 1926: 206 (type locality: Argentina: Jujuy; type material: H: MNHN and S: MNHN).

Listronotus vulgaris; O'Brien, 1979: 268.

Distribution. Argentina, Bolivia, Paraguay, and Uruguay (Wibmer and O'Brien, 1986).

***Listronotus wallacei* (Stockton, 1963)**

Hyperodes wallacei Stockton, 1963: 140 (type locality: USA: Florida, Dunellon; type material: H: USNM).

Listronotus wallacei; O'Brien and Wibmer, 1982: 71.

Distribution. Southeastern USA (O'Brien and Wibmer, 1982; Anderson, 1992).

***Listronotus weiseri* (Hustache, 1926)**

Hyperodes weiseri Hustache, 1926: 204 (type locality: Argentina: Jujuy, Hornadita, 3400 m; type material: H: MNHN).

Listronotus weiseri; O'Brien, 1979: 268.

Distribution. Argentina and Bolivia (Wibmer and O'Brien, 1986).

***Macrostyphlus* Kirsch, 1889**

Macrostyphlus Kirsch, 1889: 25 (type species: *M. gualcalae* Kirsch, 1889, by indication, monotypy); Morrone, 1994c: 4 (revision).

***Macrostyphlus bilbo* Morrone, 1994**

Macrostyphlus bilbo Morrone, 1994c: 7 (type locality: Ecuador: Pichincha, 46 km E Quito, 13,500 feet; type material: H: CNCI).

Distribution. Northern Ecuador (Morrone, 1994c).

***Macrostyphlus coelorum* (Olliff, 1891)**

Macrops coelorum Olliff, 1891: 72 (type locality: Ecuador: Pichincha, 15,500 feet, and Chimborazo, 16,000 feet; type material: S: BMNH).

Hyperodes coelorum; Cockerell, 1906: 246.

Puranius coelorum; Kuschel, 1955: 290.

Macrostyphlus coelorum; Kuschel, 1986: 116.

Distribution. Northern Ecuador (Morrone, 1994c).

***Macrostyphlus frodo* Morrone, 1994**

Macrostyphlus frodo Morrone, 1994c: 9 (type locality: Colombia: Páramo Chisaca, 3000 feet; type material: H: USNM and P: ICNB).

Distribution. Central Colombia (Morrone, 1994c).

***Macrostyphlus gandalf* Morrone, 1994**

Macrostyphlus gandalf Morrone, 1994c: 9 (type locality: Colombia: Cauca, 20 km E Silvia; type material: H: CNCI and P: 2 CMNC, 3 CNCI, and 1 MZFC).

Distribution. Southwestern Colombia (Morrone, 1994c).

***Macrostyphlus gualcalae* Kirsch, 1889**

Macrostyphlus gualcalae Kirsch, 1889: 25 (type locality: Colombia: Tuquerres; type material: H: SMTD).

Distribution. Southwestern Colombia (Morrone, 1994c).

***Macrostyphlus howdenorum* Morrone, 1994**

Macrostyphlus howdenorum Morrone, 1994c: 10 (type locality: Ecuador: Napo, Quito-Baeza Road, 4100 m; type material: H: CMNC and P: 1 CMNC).

Distribution. Northern Ecuador (Morrone, 1994c).

***Macrostyphlus peruvianus* Morrone, 1994**

Macrostyphlus peruvianus Morrone, 1994c: 10 (type locality: Peru: Cuzco Department, Pillahuata, Manu Road, km 128; type material: H: FMNH).

Distribution. Southern Peru (Morrone, 1994c).

***Macrostyphlus sturmi* Morrone, 1994**

Macrostyphlus sturmi Morrone, 1994c: 10 (type locality: Colombia: Bogotá, Monserrate, 3200 m; type material: H: ICNB and P: 1 ICNB).

Distribution. Central Colombia (Morrone, 1994c).

***Macrostyphlus transatlanticus* (Kirsch, 1889)**

Rhytirrhinus transatlanticus Kirsch, 1889: 24 (type locality: Ecuador: Antisana; type material: H: SMTD).

Puranius transatlanticus; Kuschel, 1955: 290.

Macrostyphlus transatlanticus; Kuschel, 1986: 118.

Distribution. Northern Ecuador (Morrone, 1994c).

***Macrostyphlus venezolanus* Morrone, 1994**

Macrostyphlus venezolanus Morrone, 1994c: 12 (type locality: Venezuela: Mérida, Telef. Est. La Aguada, 3460 m; type material: H: CMNC and P: 2 CMNC and 1 MZFC).

Distribution. Northwestern Venezuela (Morrone, 1994c).

***Methypora* Pascoe, 1865**

Methypora Pascoe, 1865: 416 (type species: *M. postica* Pascoe, 1865, by indication, monotypy); Zimmerman, 1994: 641 (in Aterpinae); Oberprieler 2010: 14 (transferred to Listroderini).

***Methypora postica* Pascoe, 1865**

Methypora postica Pascoe, 1865: 416 (type locality: Australia: Victoria, Melbourne; type material: S: BMNH).

Distribution. Australia (Oberprieler, 2010).

***Nacodius* Morrone, 1994**

Nacodius Morrone, 1994e: 3 (type species: *N. maritiae* Morrone, 1994, by original designation).

***Nacodius alectrus* Morrone, 1994**

Nacodius alectrus Morrone, 1994e: 5 (type locality: Ecuador: 7 km W Papallacta; type material: H: CWOB).

Distribution. Northern Ecuador (Morrone, 1994e).

***Nacodius brevirostris* (Voss, 1954)**

Adioristus (Adioristidius) brevirostris Voss, 1954: 251 (type locality: Peru: Callanga; type material: H: SMTD).

Listroderes brevirostris; Kuschel, 1986: 114 (*non L. brevirostris* Germain, 1895).

Listroderes incanus Kuschel, 1986: 114 (replacement name for *L. brevirostris*).

Nacodius brevirostris; Morrone, 1994e: 5.

Distribution. Southern Peru (Morrone, 1994e).

***Nacodius maritiae* Morrone, 1994**

Nacodius maritiae Morrone, 1994e: 6 (type locality: Peru: D. La Libertad, 6 mi N Manachacui Valley; type material: H: CWOB and P: 2 AMNH, 8 CWOB, and 2 MZFC).

Distribution. Northern Peru (Morrone, 1994e).

***Nacodius omissus* (Kuschel, 1952)**

Listroderes omissus Kuschel, 1952: 129 (type locality: Ecuador: Chimborazo, Tortorillas, 13,300 feet; type material: H: BMNH and P: 1 NZAC).

Nacodius omissus; Morrone, 1994e: 4.

Distribution. Northern Ecuador (Morrone, 1994e).

***Neopachytychius* Hustache, 1939**

Neopachytychius Hustache, 1939b: 55 (type species: *N. squamosus* Hustache, 1939, by original designation (in Eirrhiniinae); Kuschel, 1950: 14 (transferred to Cylydrorhininae); Kuschel, 1955: 290 (back to Eirrhiniinae); Kuschel, 1962: 75 (transferred to Listroderini); Marvaldi, 1994: 58 (revision).

Pernotaris Voss, 1943: 232 (type species: *P. squamiger* Voss, 1943 [= *Neopachytychius squamosus* Hustache, 1939], by original designation); Kuschel, 1955: 290 (= *Neopachytychius*).

***Neopachytychius squamosus* Hustache, 1939**

Neopachytychius squamosus Hustache, 1939b: 56 (type locality: Argentina: Buenos Aires; type material: H: DEI and P: 1 NZAC).

Pernotaris squamiger Voss, 1943: 233 (type locality: Argentina: "Rosario bei Cordoba"; type material: S: 3 DEI); Kuschel, 1955: 290 (= *N. squamosus*).

Distribution. Argentina, Bolivia, Chile, and Uruguay (Marvaldi, 1994).

***Nestrius* Broun, 1893**

Nestrius Broun, 1893a: 1480 (type species: *N. serripes* Broun, 1893a, by indication, monotypy); Alonso-Zarazaga and Lyal, 1999: 142 (transferred to Rhythirrhinini: Rhythirrhinina); Oberprieler, 2010: 14 (transferred to Listroderini).

Phyllodytes Broun, 1893a: 1479 (*non* Wagler, 1830, *nec* Gistel, 1848, *nec* Finsch, 1873) (type species: *P. foveatus* Broun, 1893a, by indication, monotypy).

Plotnus Broun, 1893a: 1481 (type species: *P. ovithorax* Broun, 1893a, by indication, monotypy); Kuschel, 1964: 468 (= *Nestrius*).

Proboscoelus Broun, 1909: 55 (type species: *P. sculpturatus* Broun, 1909, by indication, monotypy); Kuschel, 1964: 468 (= *Nestrius*).

Drymaria Broun, 1909: 56 (type species: *D. cilipes* Broun, 1909, by indication, monotypy); Marshall, 1926: 14 (= *Nestrius*).

Phyllodytesius Schenkling and Marshall, 1929: 57 (replacement name for *Phyllodytes* Broun); Kuschel, 1964: 468 (= *Nestrius*).

***Nestrius bifurcus* Kuschel, 1964**

Nestrius bifurcus Kuschel, 1964: 470 (type locality: New Zealand: North Island, Wainuiomata, near Wellington; type material: H: NZAC and P: 2 NZAC).

Distribution. New Zealand: North Island and Auckland Islands (Kuschel, 1964).

***Nestrius cilipes* Broun, 1909**

Drymaria cilipes Broun, 1909: 57 (type locality: New Zealand: Broken river; type material: S: 3 BMNH).

Nestrius cilipes; Kuschel, 1964: 468.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius crassicornis* Broun, 1915**

Nestrius crassicornis Broun, 1915: 335 (type locality: New Zealand: Pudding Hill, near Methven; type material: S: 3 BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius foveatus* (Broun, 1893)**

Phyllodytes foveatus Broun, 1893a: 1479 (type locality: New Zealand: Maketu, Hunua Range; type material: S: 5 BMNH).

Phyllodytesius foveatus; Schenkling and Marshall, 1929: 57.

Nestrius foveatus; Kuschel, 1964: 468.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius hudsoni* Marshall, 1953**

Nestrius hudsoni Marshall, 1953: 68 (type locality: New Zealand: Wilton's Bush; type material: S: 5 BMNH).

Distribution. New Zealand (Marshall, 1953).

***Nestrius irregularis* (Broun, 1910)**

Phyllodytes irregularis Broun, 1910: 64 (type locality: New Zealand: Waimarino; type material: H: BMNH).

Phyllodytesius irregularis; Schenkling and Marshall, 1929: 57.

Nestrius irregularis; Kuschel, 1964: 468.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius laqueorum* Kuschel, 1964**

Nestrius laqueorum Kuschel, 1964: 469 (type locality: New Zealand: Snares Island; type material: H: NZAC and P: 1 NZAC).

Distribution. New Zealand: Snares Island (Kuschel, 1964).

***Nestrius ovithorax* (Broun, 1893)**

Plotnus ovithorax Broun, 1893a: 1481 (type locality: New Zealand: Capleston; type material: H: BMNH).

Nestrius ovithorax; Kuschel, 1964: 468.

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius prolixus* Broun, 1917**

Nestrius prolixus Broun, 1917: 438 (type locality: New Zealand; type material: S: BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius serripes* Broun, 1893**

Nestrius serripes Broun, 1893a: 1480 (type locality: New Zealand: Mount Pirongia; type material: S: 2 BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius simmondsi* Broun, 1921**

Nestrius simmondsi Broun, 1921: 556 (type locality: New Zealand: Pakuratahi, near Wellington; type material: S: 4 BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius sulcirostris* Broun, 1917**

Nestrius sulcirostris Broun, 1917: 437 (type locality: New Zealand: Hollyford; type material: H: BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Nestrius zenoscelis* Broun, 1921**

Nestrius zenoscelis Broun, 1921: 555 (type locality: New Zealand: Glenhope and Kiwi Bush, near Nelson; type material: S: 8 BMNH).

Distribution. New Zealand (Schenkling and Marshall, 1929).

***Palaechthus* C. O. Waterhouse, 1884**

Palaechthus C. O. Waterhouse, 1884: 277 (type species: *P. glabratus* Waterhouse, 1884, subsequent designation by Brinck, 1948: 48).

Palaechthus Brinck, 1948: 47 (lapsus).

***Palaechthus glabratus* C. O. Waterhouse, 1884**

Palaechthus glabratus C. O. Waterhouse, 1884: 278 (type locality: Tristan da Cunha-Gough islands: Nightingale; type material: S: 3 BMNH).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Palaechtodes* Brinck, 1948**

Palaechtodes Brinck, 1948: 50 (type species: *Palaechthus cossonoides* C. O. Waterhouse, 1884, by original designation).

***Palaechtodes cossonoides* (C. O. Waterhouse, 1884)**

Palaechthus cossonoides C. O. Waterhouse, 1884: 278 (type locality: Tristan da Cunha-Gough islands: Tristan da Cunha; type material: H: BMNH).

Palaechtodes cossonoides; Brinck, 1948: 51.

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Philippius* Germain, 1895**

Philippius Germain, 1895: 314 (type species: *Listroderes superbus* Reed, 1872, subsequent designation by Wibmer and O'Brien, 1986: 116); Kuschel, 1958: 231 (not *Listroderini*); Kuschel, 1987: 28 (back to *Listroderini*); Morrone, 1990: 430 (revision).

***Philippius superbus* (Reed, 1872)**

Listroderes superbus Reed, 1872: 354 (type locality: Chile: Río Puelo).

Philippius superbus; Germain, 1895: 314.

Philippius insignis Germain, 1895: 315 (type locality: Chile; type material: L: MHNS); Kuschel, 1950: 13 (= *P. superbus*).

Distribution. Argentina and Chile (Kuschel, 1987; Morrone, 1990).

***Puranius* Germain, 1895**

Puranius Germain, 1895: 313 (type species: *P. inaequalis* Germain, 1896, subsequent designation by Morrone, 1994c: 37); Kuschel, 1949: 43 (= *Amathynetes*); Kuschel, 1955: 288 (reinstated); Kuschel, 1986: 116 (= *Macrostyphlus*); Morrone, 1994c: 37 (reinstated, revision).

Puranus Germain, 1911: 205 (lapsus).

Reichertia Enderlein, 1912: 31 (type species: *Listroderes sculpticollis* Enderlein, 1907, by original designation); Kuschel, 1949: 43 (= *Amathynetes*); Kuschel, 1955: 290 (= *Puranius*).

***Puranius argentinensis* Morrone, 1994**

Puranius argentinensis Morrone, 1994c: 42 (type locality: Argentina: Tucumán, La Ciénaga, 3300 m; type material: H: MLP and P: 2 AMNH, 2 BMNH, 1 MLP, and 2 MZFC).

Host plants. *Mulinum* sp. (Apiaceae) (Morrone, 1994c).

Distribution. Northwestern Argentina (Morrone, 1994c).

***Puranius australis* Germain, 1896**

Puranius australis Germain, 1896: 747 (type locality: Chile; type material: L: MHNS and PL: 2 MHNS and 1 NZAC).

Amathynetes australis; Kuschel, 1949: 45.

Macrostyphlus australis; Kuschel, 1986: 116.

Distribution. Southern Argentina and central and southern Chile (Morrone, 1994c).

***Puranius championi* (Kuschel, 1952)**

Reichertia exsculpticollis Champion, 1918a: 182 (type locality: Argentina: Falkland Islands (Islas Malvinas); type material: H: BMNH and P: 1 BMNH and 2 NZAC); Kuschel, 1952: 136 (misidentification, in part, *non* Enderlein, 1907).

Amathynetes championi Kuschel, 1952: 136 (replacement name for *Reichertia exsculpticollis* Champion, *non* Enderlein, 1907).

Puranius championi; Kuschel, 1955: 288.

Macrostyphlus championi; Kuschel, 1986: 116.

Reichertia championi; Voisin, 1987: 94.

Host plants. *Poa flabellata* (Lam.) Raspail (Poaceae) (Morrone, 1994c).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1994c; Posadas, 2008).

***Puranius dubius* (Germain, 1896)**

Listroderes dubius Germain, 1896: 730 (type locality: Chile: Coquimbo; type material: L: MHNS and PL: 2 MHNS and 2 NZAC).

Amathynetes dubius; Kuschel, 1949: 45.

Puranius dubius; Kuschel, 1955: 288.

Macrostyphlus dubius; Kuschel, 1986: 116.

Distribution. Central Chile (Morrone, 1994c).

***Puranius elguetai* Morrone, 1994**

Puranius elguetai Morrone, 1994c: 47 (type locality: Chile: Santiago, Cerro Roble Alto; type material: H: MHNS and P: 1 AMNH, 2 MHNS, and 1 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Puranius exsculpticollis* (Enderlein, 1907)**

Listroderes exsculpticollis Enderlein, 1907: 60 (type locality: Argentina: Falkland Islands (Islas Malvinas), Seal Cove; type material: S: NHRS).

Listroderes insquameus Enderlein, 1907: 62 (type locality: Argentina: Falkland Islands (Islas Malvinas), Fox Bay; type material: S: NHRS).

Reichertia exsculpticollis; Enderlein, 1912: 32.

Reichertia insquamea; Enderlein, 1912: 33.

Amathynetes exsculpticollis; Kuschel, 1949: 45.

Amathynetes insquameus; Kuschel, 1949: 45; Kuschel, 1952: 136 (= *A. exsculpticollis*).

Puranius exsculpticollis; Kuschel, 1955: 288.

Macrostyphlus exsculpticollis; Kuschel, 1986: 116.

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1994c; Posadas, 2008).

***Puranius fasciculiger* (Blanchard, 1851)**

Listroderes fasciculiger Blanchard, 1851: 342 (type locality: Chile: Coquimbo; type material: L: MHNS and PL: 13 MHNS and 1 NZAC).

Listroderes sobrinus Germain, 1896: 732 (type locality: Chile; type material: L: MHNS and PL: 3 MHNS and 1 NZAC).

Listroderes frigidus Germain, 1896: 734 (type locality: Chile; type material: L: MHNS).

Amathynetes frigidus; Kuschel, 1949: 45.

Amathynetes sobrinus; Kuschel, 1949: 45.

Puranius sobrinus; Kuschel, 1955: 288; Kuschel, 1986: 117 (= *M. fasciculiger*).

Amathynetes fasciculiger; Kuschel, 1955: 290.

Puranius fasciculiger; Kuschel, 1955: 290.

Puranius frigidus; Kuschel, 1955: 290 (= *P. fasciculiger*).

Macrostyphlus fasciculiger; Kuschel, 1986: 117.

Host plants. *Senecio smithii* DC (Asteraceae) (Morrone, 1994c).

Distribution. Southern Chile (Morrone, 1994c).

***Puranius hispidus* (Germain, 1896)**

Listroderes hispidus Germain, 1896: 726 (type locality: Chile; type material: L: MHNS and PL: 6 MHNS and 1 NZAC).

Amathynetes hispidus; Kuschel, 1949: 45.

Puranius hispidus; Kuschel, 1955: 288.

Macrostyphlus hispidus; Kuschel, 1986: 117.

Distribution. Central and southern Chile (Morrone, 1994c).

***Puranius inaequalis* Germain, 1896**

Puranius inaequalis Germain, 1896: 751 (type locality: Chile: Pemehue; type material: L: MHNS and PL: 10 MHNS).

Amathynetes inaequalis; Kuschel, 1949: 45.

Macrostyphlus inaequalis; Kuschel, 1986: 117.

Distribution. Central Chile (Morrone, 1994c).

***Puranius midas* Morrone, 1994**

Puranius midas Morrone, 1994c: 52 (type locality: Chile; type material: H: AMNH).

Distribution. Chile (Morrone, 1994c).

***Puranius nigrinus* (Fairmaire, 1884)**

Listroderes nigrinus Fairmaire, 1884: 503 (type locality: Chile: Punta Arenas; type material: H: MNHN); Blackwelder, 1947: 813 (= *L. obscurus*).

Listroderes obscurus Germain, 1896: 832 (type locality: Chile: Magallanes; type material: L: MHNS and PL: 7 MHNS and 1 NZAC).

Listroderes obscurusnigrinus Germain, 1911: 205 (lapsus).

Amathynetes nigrinus; Kuschel, 1949: 45.

Amathynetes obscurus; Kuschel, 1949: 45 (= *A. nigrinus*).

Puranius nigrinus; Kuschel, 1955: 288.

Macrostyphlus nigrinus; Kuschel, 1986: 117.

Host plants. *Taraxacum officinale* Weber ex F. H. Wigg. (Asteraceae) and *Nothofagus* sp. (Nothofagaceae) (Morrone, 1994c).

Distribution. Southern Argentina and southern Chile (Morrone, 1994c).

***Puranius obrienorum* Morrone, 1994**

Puranius obrienorum Morrone, 1994c: 54 (type locality: Bolivia: La Paz, La Cumbre, 12 mi NE La Paz, 4600 m; type material: H: CWOB and P: 2 AMNH, 12 CWOB, 4 CMNC, and 2 MZFC).

Distribution. Western Bolivia and southwestern Peru (Morrone, 1994c).

***Puranius pusillus* Morrone, 1994**

Puranius pusillus Morrone, 1994c: 54 (type locality: Chile: P.N. La Campana, Ocoa; type material: H: MHNS and P: 2 MHNS and 1 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Puranius scaber* (Enderlein, 1907)**

Listroderes scaber Enderlein, 1907: 63 (type locality: Argentina: Falkland Islands (Islas Malvinas), Port Stanley; type material: S: NHRS).

Reichertia scabra; Enderlein, 1912: 33.

Amathynetes scaber; Kuschel, 1949: 45.

Puranius scaber; Kuschel, 1955: 288.

Macrostyphlus scaber; Kuschel, 1986: 117.

Host plants. *Mulinum* sp. (Apiaceae) (Morrone, 1994c).

Distribution. Falkland Islands (Islas Malvinas) (Morrone, 1994c; Posadas, 2008).

***Puranius sylvanius* Morrone, 1994**

Puranius sylvanius Morrone, 1994c: 56 (type locality: Chile: Coquimbo, Fray Jorge National Park, 580 m; type material: H: AMNH and P: 18 AMNH, 4 BMNH, 4 CMNCH, 2 MLP, and 2 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Puranius torosus* Morrone, 1994**

Puranius torosus Morrone, 1994c: 57 (type locality: Chile: Los Vilos; type material: H: MHNS and P: 7 MHNS and 2 MZFC).

Distribution. Central Chile (Morrone, 1994c).

***Puranius tothus* Morrone, 1994**

Puranius tothus Morrone, 1994c: 58 (type locality: Chile: Valdivia; type material: H: MHNS and P: 1 MHNS).

Distribution. Southern Chile (Morrone, 1994c).

***Puranius tuberosus* Germain, 1896**

Puranius tuberosus Germain, 1896: 747 (type locality: Chile: Coquimbo; type material: L: MHNS and PL: 1 MHNS and 1 NZAC).

Amathynetes tuberosus; Kuschel, 1949: 45.

Macrostyphlus tuberosus; Kuschel, 1986: 118.

Distribution. Central Chile (Morrone, 1994c).

***Puranius verrucosus* (Germain, 1896)**

Listroderes verrucosus Germain, 1896: 728 (type locality: Chile; type material: L: MHNS and PL: 6 MHNS and 3 NZAC).

Amathynetes verrucosus; Kuschel, 1949: 45.

Puranius verrucosus; Kuschel, 1955: 288.

Macrostyphlus verrucosus; Kuschel, 1986: 118.

Distribution. Central Chile (Morrone, 1994c).

***Puranius vulgaris* Morrone, 1994**

Puranius vulgaris Morrone, 1994c: 60 (type locality: Argentina: Chubut, Lago Puelo; type material: H: AMNH and P: 17 AMNH, 2 BMNH, 3 CMNCH, 4 MHNS, 2 MLP, and 2 MZFC).

Host plants. *Baccharis* sp. (Asteraceae) and *Ephedra* sp. (Ephedraceae) (Morrone, 1994c).

Distribution. Southern Argentina and southern Chile (Morrone, 1994c).

***Rhigopsidius* Heller, 1906**

Rhigopsidius Heller, 1906: 7 (type species: *R. tucumanus* Heller, 1906, by indication, monotypy) (in Rhythirrininae); Kuschel, 1955: 272 (transferred to Leptopiinae); Kuschel, 1986: 112 (transferred to Rhythirrhinini); Morrone and Loíacono, 1992: 130 (revision); Louw, 1998: 24 (transferred to Rhythirrhinini: Gronopina); Oberprieler, 2010: 17 (transferred to Listroderini).

Rhygopsidius; Louw, 1998: 24 (lapsus).

***Rhigopsidius piercei* Heller, 1906**

Rhigopsidius tucumanus Sassocer and Pierce, 1913: 143 (misidentification, *non* Heller, 1906).

Rhigopsidius piercei Heller, 1936: 285 (replacement name for *R. tucumanus* Sassocer and Pierce, 1913) (type locality: Argentina: Jujuy, Huacalera; type material: N: MLP); Emden, 1952: 744 (= *R. tucumanus*); Kuschel, 1989: 30 (reinstated as a distinct species).

Immature stages. Larva (Loíacono and Morrone, 1991; Marvaldi, 1998) and pupa (Loíacono and Morrone, 1991).

Host plants. *Solanum tuberosum* L. (Solanaceae) (Morrone and Loíacono, 1992).

Distribution. Bolivia, Peru, and northwestern and southern Argentina (Morrone and Loíacono, 1992 ; Posadas, 1998).

***Rhigopsidius tucumanus* Heller, 1906**

Rhigopsidius tucumanus Heller, 1906: 8 (type locality: Argentina: Tucumán; type material: H: SMTD).

Immature stages. Larva (Marvaldi, 1998).

Host plants. *Solanum tuberosum* L. (Solanaceae) (Marvaldi, 1998).

Distribution. Northwestern Argentina (Morrone and Loíacono, 1992).

***Rupanius* Morrone, 1995**

Rupanius Morrone, 1995c: 604 (type species: *R. carinatus* Morrone, 1995c, by original designation).

***Rupanius carinatus* Morrone, 1995**

Rupanius carinatus Morrone, 1995c: 604 (type locality: Colombia: Cauca, 20 km E Silvia; type material: H: CNCI and P: 1 CNCI).

Distribution. Colombia (Morrone, 1995c).

***Steriphus* Erichson, 1842**

Steriphus Erichson, 1842: 190 (type species: *S. solidus* Erichson, 1842, by indication, monotypy) (in Molytinae); Lacordaire, 1863: 346 (transferred to to Cylydrorhininae); Alonso-Zarazaga and Lyal, 1999: 142 (transferred to Rhythirrhinini: Rhythirrhinina); Oberprieler, 2010: 14 (transferred to Listroderini).

Desiantha Pascoe, 1870: 193 (type species: *D. caudata* Pascoe, 1870, subsequent designation by Zimmerman, 1994: 697); Kuschel, 1962: 75 (in Listroderini); Kuschel, 1964: 458 (in Rhyparosominae); Zimmerman, 1990: 81 (= *Steriphus*).

Brexius Pascoe, 1870: 201 (type species: *B. murinus* Pascoe, 1870, subsequent designation by Zimmerman, 1994: 697); Marshall, 1943: 118 (= *Desiantha*).

Dryopais Broun, 1885: 387 (type species: *D. variabilis* Broun, 1885, by indication, monotypy); Kuschel, 1964: 458 (from Eri-rhininae to Rhyparosominae); Kuschel, 1972: 282 (= *Desiantha*).

Xerostygnus Broun, 1903: 79 (type species: *X. binodulus* Broun, 1903, by indication, monotypy); Kuschel, 1962: 75 (in Listroderini); Kuschel, 1964: 458 (from Eri-rhininae to Rhyparosominae); Kuschel, 1972: 282 (= *Desiantha*).

***Steriphus albidoparsus* (Lea, 1928)**

Desiantha albidoparsa Lea, 1928: 380 (type locality: Australia: Queensland, Dalby; type material: H: BMNH).

Steriphus albidoparsus; Zimmerman, 1994: 697.

Distribution. Australia (Zimmerman, 1994).

***Steriphus alpinus* (Lea, 1928)**

Desiantha alpina Lea, 1928: 379 (type locality: Australia: New South Wales, Mount Kosciusko; type material: S: BMNH).

Steriphus alpinus; Zimmerman, 1994: 697.

Distribution. Australia (Zimmerman, 1994).

***Steriphus angusticollis* (Pascoe, 1870)**

Brexius angusticollis Pascoe, 1870: 201 (type locality: Australia: Queensland; type material: S: BMNH).

Desiantha angusticollis; Marshall, 1943: 118.

Steriphus angusticollis; Zimmerman, 1994: 697.

Distribution. Australia (Zimmerman, 1994).

***Steriphus ascitus* (Pascoe, 1876)**

Brexius ascitus Pascoe, 1876: 59 (type locality: New Zealand: Waikato; type material: H: BMNH).

Desiantha ascita; Kuschel, 1972: 282.

Steriphus ascitus; Kuschel, 1990: 81.

Immature stages. Larva (May, 1970).

Host plants. *Baumea articulata* (R. Br.) Blake, *B. rubiginosa* (Spreng.) Boeck., *Scirpus fluviatilis* (Torr.) Sojak (Cyperaceae), and *Typha orientalis* C. B. Presl. (Typhaceae) (May, 1977; Kuschel, 1990).

Distribution. New Zealand (Kuschel, 1990).

***Steriphus binodulus* Broun, 1903**

Xerostygnus binodulus Broun, 1903: 80 (type locality: New Zealand: Auckland, margins of Lake St. John; type material: S: 3 BMNH).

Desiantha binodulus; Kuschel, 1972: 282.

Steriphus binodulus; Zimmerman, 1990: 81.

Distribution. New Zealand (Kuschel, 1972).

***Steriphus caudatus* (Pascoe, 1870)**

Desiantha silacea Pascoe, 1870: 193 (type locality: Australia: South Australia; type material: H: BMNH); Zimmerman, 1994: 697 (= *S. caudatus*).

Desiantha caudata Pascoe, 1870: 194 (type locality: Australia: Victoria; type material: H: BMNH).

Desiantha nigra Blackburn, 1890: 321 (type locality: Australia: South Australia, near Woodville; type material: H: BMNH); Zimmerman, 1994: 697 (= *S. caudatus*).

Desiantha obscura Blackburn, 1890: 325 (type locality: Australia; New South Wales; type material: H: BMNH);

Zimmerman, 1994: 697 (= *S. caudatus*).

Steriphus caudatus; Zimmerman, 1994: 697.

Immature stages. Larva (May, 1994).

Distribution. New Zealand (Zimmerman, 1994).

***Steriphus curvisetosus* (Lea, 1928)**

Desiantha curvisetosus Lea, 1928: 376 (type locality: Australia: South Australia, Oodnadatta; type material: S: 2 BMNH).

Steriphus curvisetosus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus diversipes* (Pascoe, 1870)**

Desiantha diversipes Pascoe, 1870: 202 (type locality: Australia: Champion Bay; type material: H: BMNH).

Brexius lineatus Pascoe, 1873: 196 (type locality: Australia: Melbourne; type material: H: BMNH).

Desiantha maculata Blackburn, 1890: 323 (type locality: Australia: southern Australia; type material: H: BMNH); Zimmerman, 1994: 697 (= *S. diversipes*).

Anorthorhinus abjectus Lea, 1899: 143 (type locality: Australia: Swan River; type material: H: BMNH); Zimmerman, 1994: 697 (= *S. diversipes*).

Steriphus diversipes; Kuschel, 1990: 81.

Steriphus diversipes lineatus; Kuschel, 1990: 72; Zimmerman, 1994: 698 (= *S. diversipes*).

Immature stages. Larva (May, 1977, 1993, 1994) and pupa (May, 1994).

Host plants. *Medicago sativa* L. (Fabaceae) and *Rumex acetosella* L. (Polygonaceae) (May, 1977).

Distribution. Australia and New Zealand (Kuschel, 1990; Zimmerman, 1994).

***Steriphus humeralis* (Lea, 1928)**

Desiantha humeralis Lea, 1928: 379 (type locality: Australia: New South Wales, Mulwaia; type material: H: BMNH).

Steriphus humeralis; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus incontaminatus* (Lea, 1899)**

Desiantha incontaminata Lea, 1899: 141 (type locality: Australia: New South Wales, Burrawang; type material: H: BMNH).

Steriphus incontaminatus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus inermis* (Lea, 1928)**

Desiantha inermis Lea, 1928: 377 (type locality: Australia: North Western Australia, Derby; type material: H: BMNH).

Steriphus inermis; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus irrasus* (Lea, 1899)**

Desiantha irrasa Lea, 1899: 14 (type locality: Australia: New South Wales, Forest Reefs; type material: H: BMNH).

Steriphus irrasus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus longus* (Lea, 1928)**

Desiantha longa Lea, 1928: 380 (type locality: Australia: Queensland, Cairns; type material: H: BMNH).

Steriphus longus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus major* (Blackburn, 1890)**

Desiantha major Blackburn, 1890: 321 (type locality: Australia: South Australia, near Adelaide; type material: H: BMNH).

Desiantha ferruginea Lea, 1928: 376 (type locality: Australia; Western Australia, Cue; type material: H: BMNH); Zimmerman, 1994: 698 (= *S. major*).

Steriphus major; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus mecaspis* (Lea, 1899)**

Desiantha mecaspis Lea, 1899: 141 (type locality: Australia: Sydney; type material: H: BMNH).

Steriphus mecaspis; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus metallicus* (Lea, 1928)**

Desiantha metallica Lea, 1928: 382 (type locality: Australia: Victoria, Mallee; type material: H: BMNH).

Steriphus metallicus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus mucronatus* (Lea, 1928)**

Desiantha mucronata Lea, 1928: 381 (type locality: Australia: South Australia, Lucindale; type material: H: BMNH).

Steriphus mucronatus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus murinus* (Pascoe, 1870)**

Brexius murinus Pascoe, 1870: 201 (type locality: Australia: Victoria; type material: S: BMNH).

Desiantha murina; Klima, 1934: 44.

Steriphus murinus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus parvicornis* (Lea, 1928)**

Desiantha parvicornis Lea, 1928: 383 (type locality: Australia: Victoria, Sea Lake; type material: H: BMNH).

Steriphus parvicornis; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus parvonigrus* (Lea, 1928)**

Desiantha parvonigra Lea, 1928: 382 (type locality: Australia: South Australia, Adelaide; type material: S: BMNH).

Steriphus parvonigrus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus parvus* (Blackburn, 1890)**

Desiantha parva Blackburn, 1890: 326 (type locality: Australia: South Australia, near Port Lincoln; type material: H: BMNH).

Desiantha pusilla Blackburn, 1893: 305 (type locality: Australia: New South Wales, Windsor; type material: H: BMNH); Zimmerman, 1994: 698 (= *S. parvus*).

Steriphus parvus; Zimmerman, 1994: 698.

Distribution. Australia (Zimmerman, 1994).

***Steriphus sericeus* (Blackburn, 1890)**

Desiantha sericea Blackburn, 1890: 322 (type locality: Australia: South Australia, near Morgan on the river Murray; type material: H: BMNH).

Steriphus sericeus; Zimmerman, 1994: 699.

Distribution. Australia (Zimmerman, 1994).

***Steriphus solidus* Erichson, 1842**

Steriphus solidus Erichson, 1842: 190 (type locality: Australia: Tasmania; type material: H: ZMHU).

Desiantha puncticollis Lea, 1928: 381 (type locality: Australia: Tasmania; type material: H: BMNH); Zimmerman, 1994: 699 (= *S. solidus*).

Distribution. Australia (Zimmerman, 1994).

***Steriphus stenoderes* (Lea, 1928)**

Desiantha stenoderes Lea, 1928: 383 (type locality: Australia: Queensland, Cunnamulla; type material: H: BMNH).

Steriphus sternoderes; Zimmerman, 1994: 699 (lapsus).

Distribution. Australia (Zimmerman, 1994).

***Steriphus variabilis* (Broun, 1885)**

Dryopais variabilis Broun, 1885: 387 (type locality: New Zealand; type material: S: BMNH).

Desiantha variabilis; Kuschel, 1972: 282.

Steriphus variabilis; Zimmerman, 1990: 81.

Immature stages. Larva (May, 1977).

Host plants. *Cotula* spp. (Asteraceae), *Dichondra* sp. (Convolvulaceae), and *Myriophyllum* sp. (Haloragaceae) (May, 1977).

Distribution. New Zealand (May, 1977).

***Steriphus veneris* Kirsch, 1877**

Steriphus veneris Kirsch, 1877: 168 (type locality: New Zealand. Auckland Islands; type material: H: SMTD).

Distribution. New Zealand (Schenkling and Marshall, 1931).

***Steriphus vittatus* (Blackburn, 1893)**

Desiantha vittata Blackburn, 1893: 304 (type locality: Australia: New South Wales, Forest Reefs; type material: H: BMNH).

Steriphus vittatus; Zimmerman, 1994: 699.

Distribution. Australia (Zimmerman, 1994).

***Trachodema* Blanchard, 1851**

Trachodema Blanchard, 1851: 374 (type species: *T. tuberculosa* Blanchard, 1851, by indication, monotypy); Kuschel, 1950: 14 (subgenus of *Listroderes*); Kuschel, 1986: 112 (= *Listroderes*); Morrone, 1992c: 417 (reinstated, revision).

***Trachodema minuta* (Hustache, 1930)**

Rhytirrhinus minutus Hustache, 1930: 269 (type locality: Chile; type material: L: MHNS).

Trachodema minuta; Marshall, 1935: 516.

Listroderes minutus; Kuschel, 1950: 14.

Distribution. Central Chile (Morrone, 1992c).

***Trachodema tuberculosa* Blanchard, 1851**

Trachodema tuberculosa Blanchard, 1851: 375 (type locality: Chile: Santa Rosa; type material: type material: H: MNHN).

Listroderes tuberculosus; Kuschel, 1950: 14.

Host plants. *Atriplex semibaccata* R. Br. (Chenopodiaceae) (Morrone, 1992c).

Distribution. Central Chile (Morrone, 1992c).

***Tristanodes* Brinck, 1948**

Tristanodes Brinck, 1948: 58 (type species: *T. craterophilus* Brinck, 1948, by original designation).

***Tristanodes attai* Brinck, 1948**

Tristanodes attai Brinck, 1948: 67 (type locality: Tristan da Cunha-Gough islands: Tristan da Cunha, the settlement, south of Herald Point, 100 m; type material: S: 3 ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes conicus* Brinck, 1948**

Tristanodes conicus Brinck, 1948: 72 (type locality: Tristan da Cunha-Gough islands: Inaccessible, the north part of the Mountain Plateau, 350 m; type material: S: 2 ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes craterophilus* Brinck, 1948**

Tristanodes craterophilus Brinck, 1948: 78 (type locality: Tristan da Cunha-Gough islands: Tristan da Cunha, on the inside of the crater forming the top of the island; type material: S: 14 ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes echinatus* Brinck, 1948**

Tristanodes echinatus Brinck, 1948: 73 (type locality: Tristan da Cunha-Gough islands: Inaccessible, Blendon Hall; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes insolidus* Brinck, 1948**

Tristanodes insolidus Brinck, 1948: 74 (type locality: Tristan da Cunha-Gough islands: Nightingale, the lower peak of the island; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes integer* Brinck, 1948**

Tristanodes integer Brinck, 1948: 64 (type locality: Tristan da Cunha-Gough islands: Inaccessible, the west part of the Mountain Plateau, 450 m; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes medius* Brinck, 1948**

Tristanodes medius Brinck, 1948: 68 (type locality: Tristan da Cunha-Gough islands: Inaccessible, the north part of the Mountain Plateau, 350 m; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes minor* Brinck, 1948**

Tristanodes minor Brinck, 1948: 69 (type locality: Tristan da Cunha-Gough islands: Nightingale; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes reppetonis* Brinck, 1948**

Tristanodes reppetonis Brinck, 1948: 70 (type locality: Tristan da Cunha-Gough islands: Inaccessible; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes scirpophilus* Brinck, 1948**

Tristanodes scirpophilus Brinck, 1948: 75 (type locality: Tristan da Cunha-Gough islands: Tristan da Cunha; type material: S: 9 ZMUN).

Immature stages. Larva (Kuschel, 1962).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

***Tristanodes sivertseni* Brinck, 1948**

Tristanodes sivertseni Brinck, 1948: 65 (type locality: Tristan da Cunha-Gough islands: Nightingale, the east side; type material: H: ZMUN).

Distribution. Tristan da Cunha-Gough islands (Brinck, 1948).

Species inquirendae

***Listroderes bicallosus* (Boheman, 1859)**

Cryptorhynchus bicallosus Boheman, 1859: 139 (type locality: Ecuador: Puna island).

Listroderes bicallosus; Wibmer and O'Brien, 1986: 113.

Distribution. Ecuador and Peru (Wibmer and O'Brien, 1986).

***Listroderes mus* Germain, 1895**

Listroderes mus Germain, 1895: 102 (type locality: Chile; type material: lost [Elgueta & Morrone, 1993]).

Distribution. Chile (Wibmer and O'Brien, 1986).

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