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(Diplopoda: Spirobolida) with synonymies**

PAUL E. MAREK, JASON E. BOND & PETRA SIERWALD



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Rhinocricidae Systematics II: A species catalog of the Rhinocricidae (Diplopoda: Spirobolida) with synonymies

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Abstract

This paper summarizes the distribution, provides a taxonomic bibliography from 1758 to 2002, and lists all available species, generic names, and synonymies of the family Rhinocricidae (Diplopoda: Spirobolida). At present, there are 528 nominal species and 23 subspecies of Rhinocricidae placed in 27 genera and 3 subgenera. One new combination is proposed: *Rhinocricus obesus rubicundus* is transferred to *Anadenobolus* [*Anadenobolus obesus rubicundus* (Brölemann, 1905)].

Key words: Diplopoda, millipedes, specieslist, catalog, checklist

Introduction

The family Rhinocricidae comprises 530 nominal species divided into 27 genera. Like many myriapod taxa, this family of millipedes is poorly known and is probably much more diverse than what is reflected by its current taxonomy. The species diversity of this family is likely underestimated due to a paucity of trained millipede taxonomists who are familiar with the group and the simple, conservative somatic morphology of the animals. Most species are diagnosed and consequently identified on the basis of male gonopod morphology and the occasional spine or projection. The very combination of a slightly different gonopod shape and presence of a miscellaneous spine or projection have traditionally called for the establishment of new, often monotypic, genera.

Most helmithomorph millipede genera and species are defined almost exclusively on the basis of male genitalic characters (Hoffman 1998); members of the family Rhinocricidae are not an exception because they are easily recognized by their simple gonopods on the seventh body ring. Anterior and posterior gonopods are separate; however, the posterior gonopods (phallopods) are usually nestled within the gonocoel of the anterior gonopod, or coleopod (Hoffman 1960). The distinct morphology of the anterior gonopod (Fig. 1) comprises a sternite that is usually triangular-shaped, transverse proximally and narrow distally. The coxal aspect of the posterior gonopod is typically narrow and flattened, whereas the telopodite is either flagellate or spatulate. Other features used to distinguish rhinocricids from other spirobolidan millipedes include a wide collum with a broad, rounded ventrolateral aspect (all species) and presence of scobinae (most species). As pointed out by Hoffman (1998), there is some variability in other “basic peripheral struc-

tures,” for example, apical antennal sensory cones, body rings, coxal pads, and modifications of the terminal segments.

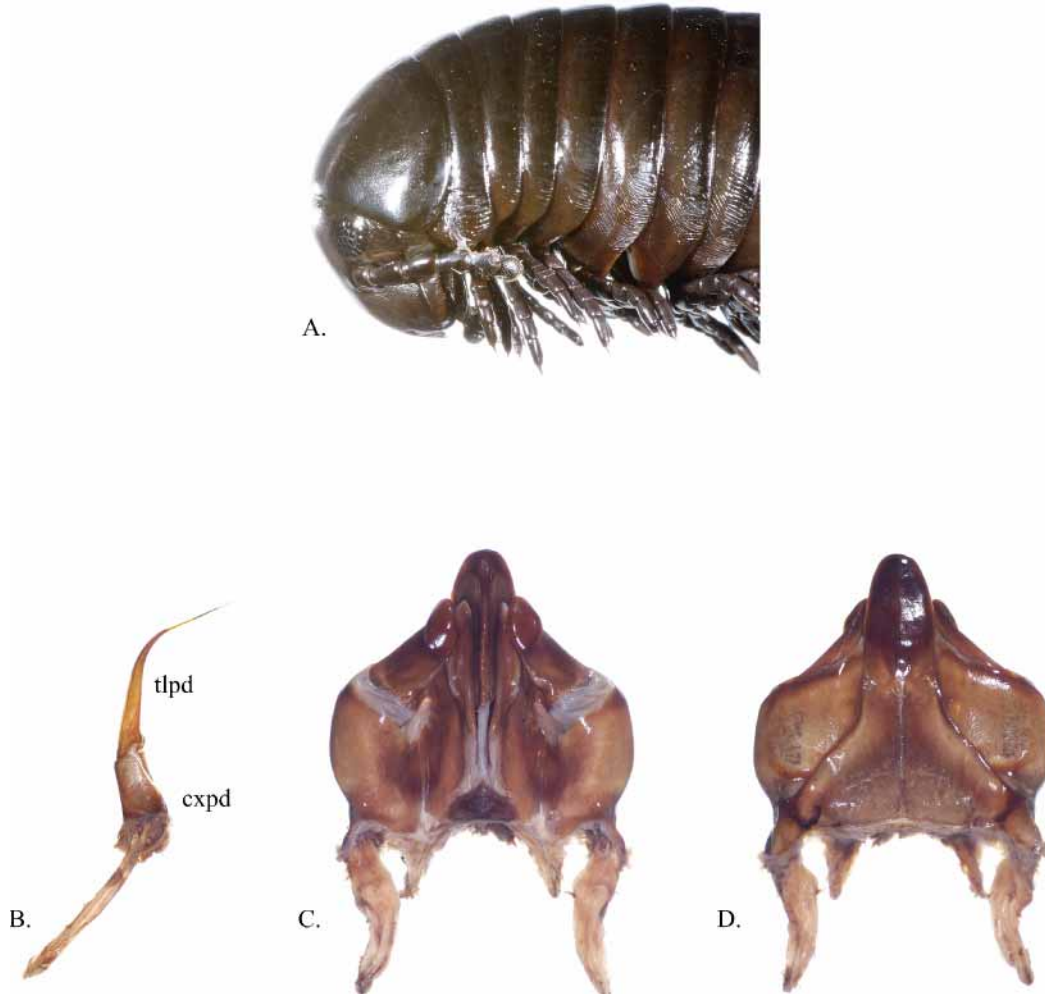


FIGURE 1. *Acladocricus* sp. Philippines: Negros Oriental, Danao Lake, Barangay Danay, Mt. Mahilum N 9° 21' 34" E 123° 10' 47" (Gerdeman & Garcia, coll, 1 Jul 2000) deposited in the FMNH collection. A, Lateral view of head, segment 1 (collum), and segments 2–8; B, Posterior view of posterior gonopod (cxpd, coxopodite; tlpd, telopodite); C, Posterior view of anterior gonopod; D, Anterior view of anterior gonopod.

The Rhinocricidae have a disjunct distribution, occurring throughout the Neotropics, northern South America, and the South Pacific (Fig 2). There are four anomalous species accounts: *Polyconoceras oceanicus* Verhoeff, 1944, *Rhinocricus collaris* DeSaussure & Zehntner, 1902, *Rhinocricus vancouveri* Chamberlin, 1951 and *Rhinocricus vagans* Chamberlin, 1947b, which have type localities in Taiwan, Madagascar, Vancouver Island, Canada, and Fort Tejon, California, respectively. The type locality of *R. vancouveri* is

especially dubious. Hoffman (1999) synonymized *Rhinocricus tidius* Chamberlin, 1947b with *Eurhinocricus fissus* Verhoeff, 1937 upon comparison of drawings by Chamberlin and Verhoeff; he suggests that the specimen could have been mislabeled or perhaps dispatched from Fort Tejon, California instead of the Baja California where *E. fissus* was collected. This is also likely the case for *R. vagans*, for it is also from Fort Tejon, California (the describing author was notorious for such oversights).



FIGURE 2. Generalized worldwide distribution map for the family Rhinocricidae.

The family Rhinocricidae has a “murky” taxonomic history. In 1881, Karsch described several *Spiroboldus* species from the East and West Indies under the subgenus *Rhinocricus* based on the presence of scobinae (tergal pit-like depressions) on diplosegments 8–12; he gave no type species for the subgenus. In 1894, R.I. Pocock designated a type species for the subgenus, *Spiroboldus (Rhinocricus) parvus* Karsch, 1881 from Puerto Rico, and elevated it to generic status—one of the four genera of the family Spiroboldidae in the West Indies. Pocock neglected to look at the type specimen of *R. parvus*, but assumed its membership in West Indian *Rhinocricus* based purely on the description. Brölemann (1913a) erected the family Rhinocricidae based on a vague description of gonopod characteristics; he, likewise, did not mention anything about examining type material. It was not until 1938, when P.J. Darlington collected a single female in Puerto Rico for H. Loomis (1941), that anyone examined specimens; however, no one had yet confirmed male gonopod characters for the genus. In 1960, R. Hoffman (1960b), while examining the myriapod collection in the Smithsonian Institution, discovered a slide mount of the posterior gonopods of the male cotype and a jar with specimens of *R. parvus*. Finally, since Hoffman believed that the holotype of *R. parvus* had been destroyed or lost, someone could conclusively attach male characters with the genus *Rhinocricus*.

Between 1881 and 1960, despite the uncertain status of *Rhinocricus*, diplopodologists described many new species and genera. Based on specimens collected during expeditions to the Pacific, Australasia, and Indonesia, Attems, Brölemann, Carl, Silvestri, Verhoeff and Chamberlin, described numerous rhinocricid species and genera. Pocock's 1894a and 1910 papers on West Indian arthropods and his contribution to *Biologia Centrali-Americana*, respectively, greatly increased the knowledge of the meso-American millipede fauna. These were fantastic papers that contained many novel species descriptions and detailed redescrptions. Although some rhinocricid workers were concerned with producing redescrptions and synthetic manuscripts, like Pocock 1894a and 1910 and Attems 1914a, others were generally more concerned with describing large numbers of new species. For example, in 1920b and 1918, Chamberlin published large alpha-taxonomic works on millipedes from the West Indies and the Australian region. These papers usually contained very brief descriptions of numerous species, but also occasionally useful faunal lists.

Most millipede species were never re-collected or re-identified from additional faunistic (or modern survey) work subsequent to their first description. Pocock's Centrali-Americana work contains illustrations of species for which he had specimens in the British Museum. Many of these specimens were dry and not preserved in alcohol like contemporary preservation. Pocock (1910) listed a total of 28 species, which were all assigned to the genus *Rhinocricus*. Loomis (1968), in his checklist of Mexican and Central American millipede species, covered 67 rhinocricid species in 6 genera, provided detailed type locality information, and noted the deposition of the type specimens. In addition, he listed established synonyms for the species. Hoffman (1999) listed 143 rhinocricid species, assigned to 15 genera in his checklist of millipede species known from North and Central America. His work does not contain new species descriptions nor illustrations. It does not give complete citation lists for all species, but it lists all synonyms. Furthermore, Hoffman makes numerous nomenclatorial changes for many species and genera in the checklist, and proposes 2 species synonymies and 2 generic synonymies, as well as 70 new combinations for the Rhinocricidae alone. These decisions are based on the extensive taxonomic knowledge the author acquired through his decades-long research. With these nomenclatorial actions, Hoffman's work clarifies many difficult taxonomic issues and thus facilitates future research. The checklist also lists the repository for the types of all species, an extremely useful feature.

We present here a detailed summary of Rhinocricidae taxonomy. Our species catalog of the Rhinocricidae is worldwide in coverage and incorporates a complete citation list for all rhinocricid species. Whereas Hoffman listed 15 genera with 143 species for North and Middle America, this catalog contains 530 species assigned to 26 genera. An important source of our species list is the 'Iconographie' [<http://www.mnhn.fr/assoc/myriapoda/ICONOHWB.HTM>], an index card catalog of most likely the vast majority of described millipede species. The original is housed at the Museum National d'Histoire Naturelle in

Paris and a duplicate set is available at the Field Museum of Natural History in Chicago. Nearly all of the cited literature was located in Field Museum's extensive library. Type specimen localities were translated into their native language and referenced using GEO-net names server (<http://gnswww.nima.mil/geonames/GNS/index.jsp>); e.g., "Neu-Holland" = Australia.

We feel that this species catalog is a useful endeavor for a number of reasons. First, there are few, if any complete, worldwide taxonomic catalogs for any of the larger millipede families. Second, a bibliographic account is a first step in understanding the diversity of the group, thus providing an important foundation for future taxonomic revisions. Third, it is our hope that by summarizing the remarkable diversity and distribution of this family, we make this interesting group of spirobolidan millipedes more accessible and known to a greater number of future diplopod systematists.

Abbreviations

List of type specimen depositories:

- AMNH: American Museum of Natural History, New York.
 AMS: Australian Museum, Sydney, Australia.
 ANSP: Academy of Natural Sciences, Philadelphia.
 ARPA: Antonio R. Pérez-Asso Collection, Museo Nacional de Historia Natural, Santo Domingo, Dominican Republic.
 BCPM: Royal British Colombia Museum, Victoria, British Columbia.
 BMNH: British Museum of Natural History.
 CCUU: Chamberlin Collection University of Utah (see USNM).
 FMNH: Field Museum of Natural History, Chicago.
 FSCA: Florida State Collection of Arthropods, Gainesville.
 HNHM: Hungarian Natural History Museum, Budapest.
 INHS: Illinois Natural History Survey, Urbana, Illinois.
 ISNB: Institute Royal des Sciences Naturelles, Brussels, Belgium.
 MCSN: Museo Civico di Storia Naturale 'Giacomo Doria', Genova.
 MCZ: Museum of Comparative Zoology, Harvard University.
 MG: Museum Godeffroy, Hamburg (see ZMUH).
 NHMB: Musée d'Histoire Naturelle de Bâle, Bâle (= Basel), Switzerland.
 MHNG: Museum d'Histoire Naturelle de Genève.
 MHNJP: Museo de Historia Natural "Javier Prado" (see MUSM).
 MNHC: Museo Nacional de Historia Natural, La Habana, Cuba.
 MNHN: Museum National d'Histoire Naturelle de Paris.
 MNRJ: Museu Nacional do Rio de Janeiro, Rio de Janeiro, Brasil.
 MP: Museu Paulista, Universidade de São Paulo (see MZSP).
 MPEG: Museu Paraense Emilio Goeldi, Belém, Brazil.

- MRSN: Museo Regionale di Scienze Naturali in Torino (formerly MZUT: Museo di Zoologia. Istituto di Zoologia e Anatomia Comparata Università di Torino).
- MUSM: Museo de Historia Natural, Universidad Nacional Mayor de San Marcos, Lima, Peru (formerly MHNJP: Museo de Historia Natural "Javier Prado").
- MZSP: Universidade de São Paulo, Museu de Zoologia, São Paulo, Brazil (including MP: Museu Paulista, Universidade de São Paulo).
- MZUF: Università di Firenze, Museo Zoologico, Firenze, Italia.
- MZUT: Museo di Zoologia. Istituto di Zoologia e Anatomia Comparata Università di Torino (see MRSN).
- NHRS: Naturhistoriska Riksmuseum, Stockholm, Sweden.
- NMW: Naturhistorisches Museum, Vienna.
- RMNH: Rijksmuseum van Natuurlijke Historie, Leiden, Holland.
- SEMC: Snow Museum of Entomology, University of Kansas, Lawrence.
- SMFD: Forschungs-Institut Senckenberg, Frankfurt am Main.
- SMTD: Staatliches Museum für Tierkunde, Dresden, Germany.
- USNM: United States National Museum, Washington D.C. (including CCUU: Chamberlin Collection University of Utah).
- ZIUG: Zoologisches Institut, Universität Göttingen, Göttingen, Germany.
- ZMHB: Universität Humboldt, Zoologisches Museum, Berlin, Germany.
- ZMUC: Zoologisk Museum, Universitets Copenhagen, Copenhagen, Denmark.
- ZMUH: Zoologisches Museum für Hamburg, Germany (including MG: Museum Godefroy).
- ZMUHe: Zoologisches Museum der Universität Heidelberg, Germany.
- ZMUZ: Zoologischen Museum der Universität Zürich.
- ZSMC: Zoologische Sammlung des Bayerischen Staates, Munich.

Certain standard works appear in abbreviated form in the genus and species listings:
 ‘Hoffman 1999. Checklist’ designates: Hoffman 1999. Checklist of the Millipeds of North and Middle America.

‘Pocock 1910. Biologia Centrali-Americana’ designates Pocock 1910. Biologia Centrali-Americana, Chilopoda and Diplopoda.

* before a species name indicates type species status

Family **Rhinocricidae** Brölemann, 1913

Genus **Acladocricus** Brölemann, 1913

Dinematocricus (*Acladocricus*) Brölemann, 1913b. Records of the Australian Museum, 10: 123.
 Type species: *Rhinocricus pyrrholoma* Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 527, by original designation.

- Polyconoceras (Acladocricus)* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 316.
- Acladocricus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 177.
- Adelobolus* Verhoeff, 1924. Arkiv för Zoologi 16(5): 109. Type species: *A. simplex* Verhoeff, 1924. By subsequent designation. Synonymized by Hoffman 1974. Revue Suisse de Zoologie, 81(1): 199.

carli (Attems, 1914)

- Rhinocricus montivagus* [nomen praeoccupatum] Carl, 1912c. Revue Suisse de Zoologie, 20(4): 174. MALE HT (MHNG). Indonesia: Celebes, “South Fall of Matinangkette”.
- Rhinocricus carli* Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 317. Nom. nov. pro *Rhinocricus montivagus* Carl, 1912 [nec *Rhinocricus montivagus* Silvestri, 1895].
- Acladocricus montivagus* [sic] — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179. Chamberlin transferred *Rhinocricus montivagus* to *Acladocricus*, apparently unaware of the new name for this species introduced by Attems 1914a.
- Acladocricus carli* — Jeekel 2001. Myriapoda Memoranda, 4: 20.

cognatus (Silvestri, 1897)

- Rhinocricus cognatus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 6, pl. 1, figs. 23–24. MALE HT (SMTD). Indonesia: Celebes, Minahassa.
- Polyconoceras (Acladocricus) cognatus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 317.
- Acladocricus cognatus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 21.

cupulifer (Voges, 1878)

- Spirobolus cupulifer* Voges, 1878. Zeitschrift für Wissenschaftliche Zoologie, 31: 188, fig. 40. MALE HT (ZUIG). Philippines: Bohol. Pocock 1893. Annals and Magazine of Natural History, (6)11: 139.
- Polyconoceras (Acladocricus) cupulifer* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 317.
- Acladocricus cupulifer* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 177. Jeekel 2001. Myriapoda Memoranda, 4: 21.

filosus (Silvestri, 1897)

- Rhinocricus filus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 9, pl. 2, figs. 52–53. MALE HT (SMTD). Indonesia: Celebes, Bantimurung.
- Polyconoceras (Acladocricus) filus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 317.
- Acladocricus filus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 21.

macassarensis (Carl, 1912)

Rhinocricus macassarensis Carl, 1912c. Revue Suisse de Zoologie, 20(4): 198, fig. 35. MALE HT (MHNG). Indonesia: Celebes, Makassar.

Polyconoceras (Acladocricus) macassarensis — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 317.

Acladocricus macassarensis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179. Jeekel 2001. Myriapoda Memoranda, 4: 21.

major Wang, 1951

Acladocricus major Wang, 1951. Serica, 1: 27, figs. 93, 94. MALE HT (CCUU). Philippines: Lequilocou, Samar. Jeekel 2001. Myriapoda Memoranda, 4: 21.

mediostriatus (Silvestri, 1897)

Rhinocricus mediostriatus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 9, figs. 10,11. MALE HT (SMTD). Indonesia: Celebes, Sangi Islands. Carl 1912c. Revue Suisse de Zoologie, 20(4): 201.

Polyconoceras (Acladocricus) mediostriatus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318.

Acladocricus mediostriatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 21.

neglectus (Silvestri, 1897)

Rhinocricus neglectus Silvestri, 1897g. Abhandlungen und Berichte Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 6, pl. 1, figs. 25, 26. MALE HT (SMTD). Indonesia: Celebes, Minahassa.

Polyconoceras (Acladocricus) neglectus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318.

Acladocricus neglectus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 22.

philippinus Wang, 1951

Acladocricus philippinus Wang, 1951. Serica, 1: 26, figs. 87–92. MALE HT (CCUU). Philippines: Mindanao. Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201. Jeekel 2001. Myriapoda Memoranda, 4: 22.

porus Wang, 1951

Acladocricus porus Wang, 1951. Serica, 1: 27, figs. 95–97. MALE HT (CCUU). Philippines: Negros, Victorias. Jeekel 2001. Myriapoda Memoranda, 4: 22.

***pyrrholoma** (Attems, 1897)

- Rhinocricus pyrrholoma* Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 527, figs. 24, 25. MALE HT (SMFD). Indonesia: Celebes, Minahassa. Carl 1912. Revue Suisse de Zoologie, 20(4): 199.
- Dinematocricus (Acladocricus) pyrrholoma* — Brölemann 1913b. Records of the Australian Museum, 10: 123.
- Polyconoceras (Acladocricus) pyrrholoma* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318.
- Acladocricus pyrrholoma* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 22.
- Rhinocricus Haasei* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen zu Dresden, 6(9): 10, figs. 12, 13. MALE HT (SMTD). Indonesia: Celebes, Minahassa. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318. Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184. Synonymized by Carl 1912c. Revue Suisse de Zoologie, 20(4): 200.

setigerus (Silvestri, 1897)

- Rhinocricus setigerus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 9, figs. 8, 9. MALE HT (SMTD). Federated States of Micronesia: Caroline Islands.
- Polyconoceras (Acladocricus) setigerus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318.
- Acladocricus setigerus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 22.

simplex (Verhoeff, 1924)

- Adelobolus simplex* Verhoeff, 1924. Arkiv för Zoologi, 16(5): 110. MALE HT (ZSMC). Australia: Queensland, Tambourine Mountain. Type species of *Adelobolus*.
- Acladocricus simplex* — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 199. Jeekel 2001. Myriapoda Memoranda, 4: 22 (listed under *Adelobolus*— transfer not substantiated).

solomonus Chamberlin, 1920

- Acladocricus solomonus* Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 177. MALE HT (MCZ). Solomon Islands: Fulakora. Jeekel 2001. Myriapoda Memoranda, 4: 22.

styliferus (Silvestri, 1897)

- Rhinocricus styliferus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 5, pl. 1, figs. 11–13. MALE HT (SMTD). Indonesia: Celebes, Minahassa.
- Polyconoceras (Acladocricus) styliferus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 318.
- Acladocricus styliferus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 178. Jeekel 2001. Myriapoda Memoranda, 4: 22.

transversesulcatus (Verhoeff, 1924)

Adelobolus transversesulcatus Verhoeff, 1924. Arkiv för Zoologi 16(5): 111. FEMALE HT (ZSMC Guess of depository location, not noted in original description) Australia: Queensland, Glen Lamington. Jeekel 2001. Myriapoda Memoranda, 4: 22 (listed under *Adelobolus*— transfer not substantiated).

Acladocricus transversesulcatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 199.

wolffi Chamberlin, 1958

Acladocricus wolffi Chamberlin, 1958. The Natural History of Rennell Island, British Solomon Islands; Scientific Results of the Danish Rennell Expedition, 1951 and The British Museum (Natural History) Expedition, 1953, 2: 208, figs. 1–3. MALE HT (Copenhagen Zoological Museum-ZMUC). Solomon Islands: Guadalcanal. Jeekel 2001. Myriapoda Memoranda, 4: 22.

Genus **Alcimobolus** Loomis, 1936

Alcimobolus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 56. Type species: *Alcimobolus angustipes* Loomis, 1936 [currently considered a junior subjective synonym of *Alcimobolus domingensis*]. By original designation. Synonymized with *Cubocricus* by Chamberlin 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 44. *Alcimobolus* revalidated by Mauriès & Hoffman 1998. Myriapodologica, 5(9): 99. Hoffman 1999. Checklist: 74. *Cubocricus* is currently synonymous with *Rhinocricus* Karsch 1881 (see below).

domingensis (Humbert & DeSaussure, 1859)

Julus haitensis DeSaussure, 1859b [nec *Julus haitensis* Gervais, 1847]. DeSaussure 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève 15: 363. Synonymized by Mauriès & Hoffman 1998. Myriapodologica, 5(9): 99. [misidentification of specimens from “L'île de St-Dominique”]

Spirobolus domingensis Humbert & DeSaussure, 1872. Mission scientifique au Mexique et dans l'Amérique Centrale, recherches zoologique, 6(2): 176. MALE HT (MHNG). Haiti. [Nom. nov. pro *Julus haitensis* DeSaussure, 1859b based on MALE from Haiti].

Rhinocricus domingensis — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 495.

Nesobolus domingensis — Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 61.

**Alcimobolus angustipes* Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 57, figs. 23a, b. MALE HT (MCZ). Dominican Republic: San Lorenzo, Samana Bay. Synonymized by Mauriès & Hoffman 1998. Myriapodologica 5: 100.

Cubocricus angustipes — Chamberlin 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 44.

Alcimobolus domingensis — Mauriès & Hoffman 1998. Myriapodologica 5: 99, figs. 3, 4.

Genus **Anadenobolus** Silvestri 1897

Anadenobolus Silvestri, 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 2a 18(38): 651. Type species: *Spirobolus politus* von Porat, 1888. Annales de la Société Ento-

mologique de Belgique, 32: 243, by original designation. Mauriès 1980. Bulletin du Museum National d'Histoire Naturelle, Paris, Ser. 4, Section A, 4: 1088. Hoffman 1999. Checklist: 75.
Orthocricus Velez, 1963. Caribbean Journal of Science 3(4): 209. Type species: *Julus arboreus* DeSaussure, 1859a. Linnaea Entomologica, 13: 331, by original designation. Synonymized by Hoffman 1999. Checklist: 75.

anguinus (Pocock, 1894)

Rhinocricus anguinus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 502. MALE HT (BMNH). St. Lucia.
Anadenobolus anguinus — Hoffman 1999. Checklist: 76.

angusticollis (Karsch, 1881)

Spirobolus (Rhinocricus) angusticollis Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 70. MALE FEMALE ST (ZMHB). Mexico: Puebla.
Rhinocricus angusticollis — Pocock 1910. Biologia Centrali-Americana: 70. Loomis 1968. Bulletin of the United States National Museum, 266: 87.
Anadenobolus angusticollis — Hoffman 1999. Checklist: 76.

aposematus (Pocock, 1910)

Rhinocricus aposematus Pocock, 1910. Biologia Centrali-Americana: 63, Pl.6, figs. 4a–e. MALE HT (BMNH). Costa Rica: Sta. Clara. Loomis 1968. Bulletin of the United States National Museum, 266: 87.
Anadenobolus aposematus — Hoffman 1999. Checklist: 76.

approximans (Hoffman, 1950)

Rhinocricus simulans [nomen praeoccupatum] Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 39, figs. 33–35. MALE HT (ANSP, No 9963). Nicaragua.
Rhinocricus approximans Hoffman, 1950 (5 May). Proceedings of the Biological Society of Washington, 63: 69. Nom. nov. pro *Rhinocricus simulans* Chamberlin, 1947b [nec *Rhinocricus simulans* Chamberlin, 1922a].
Rhinocricus approximatus [sic] — Loomis 1968. Bulletin of the United States National Museum, 266: 87.
Rhinocricus simulatus Chamberlin, 1950 (25 October). Chicago Academy of Sciences Natural History Miscellanea, 68: 6. Nom. nov. pro *Rhinocricus simulans* Chamberlin, 1947 [nec *Rhinocricus simulans* Chamberlin, 1922].
Anadenobolus approximans — Hoffman 1999. Checklist: 76.

arboreus arboreus (DeSaussure, 1859)

Julus arboreus DeSaussure, 1859a. Linnaea Entomologica, 13: 331. DeSaussure 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève, 15: 356 (356 mispaginated as "556"). MALE FEMALE ST (MHNG). United States: Virgin Islands, St. Thomas.
Rhinocricus arboreus — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 493, pl. 38, fig.4. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2):

239.

Orthocricus arboreus arboreus — Vèlez 1963. Caribbean Journal of Science, 3(4): 209.*Rhinocricus gisléni* Verhoeff, 1941b. Lunds Universitets Årsskrift. N.F. Avd, 2, 36(17): 20, fig. 14–16. MALE HT (ZSMC). United States: Virgin Islands, St. Thomas. Synonymized by Hoffman 1999. Checklist: 76.*Anadenobolus arboreus arboreus* — Hoffman 1999. Checklist: 76.**arboreus gundlachi** (Karsch, 1881)*Spirobolus arboreus* var. *Gundlachi* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 9. MALE FEMALE ST (ZMHB). Puerto Rico [“Karsch quoted “Aracibo” and “Vega Baja” from a letter written by Dr. J. Gundlach, the collector (Hoffman 1999)].*Rhinocricus arboreus gundlachi* — Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 197.*Anadenobolus arboreus gundlachi* — Hoffman 1999. Checklist: 77.**arboreus krugi** (Karsch, 1881)*Spirobolus arboreus* var. *Krugii* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 9. MALE FEMALE ST (ZMHB). Puerto Rico, Mayaguez.*Rhinocricus arboreus krugii* — Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 197*Anadenobolus arboreus krugi* — Hoffman 1999. Checklist: 77.**atoyacus** (Pocock, 1910)*Rhinocricus atoyacus* Pocock, 1910. Biologia Centrali-Americana: 65, pl. 6, figs. 8a–c. MALE HT (BMNH). Mexico: Vera Cruz, Atoyac. Loomis 1968. Bulletin of the United States National Museum, 266: 87.*Anadenobolus atoyacus* — Hoffman 1999. Checklist: 77.**aurocinctus** (Pocock, 1910)*Rhinocricus aurocinctus* Pocock, 1910. Biologia Centrali-Americana: 62, pl. 6, figs. 1a–h. MALE HT (BMNH). Mexico: Milpas in Durango. Loomis 1968. Bulletin of the United States National Museum, 266: 87.*Anadenobolus aurocinctus* — Hoffman 1999. Checklist: 77.**aztecus** (DeSaussure, 1859)*Julus aztecus* DeSaussure, 1859a. Linnaea Entomologica 13: 331. DeSaussure 1859b. Mémoires de la Société de Physique et d’Histoire Naturelle de Genève 15: 358 (358 mispaginated as “558”), figs. 29a–d. MALE FEMALE ST. (MHNG British Museum, according to Loomis 1968). Mexico: Vera Cruz, Cordova, Orizaba.*Rhinocricus aztecus* — Pocock 1910. Biologia Centrali-Americana: 68. Loomis 1968. Bulletin of the United States National Museum, 266: 87. Loomis states that the type specimen is housed in the British Museum.*Anadenobolus aztecus* — Hoffman 1999. Checklist: 77.

brevicollis (Voges, 1878)

Spiroboldus brevicollis Voges, 1878. Zeitschrift für Wissenschaftliche Zoologie, 31: 191. MALE FEMALE ST (ZUIG). Mexico, "Misantlan", prob. Mazatlan or Misantla (Pocock 1910).

Rhinocricus brevicollis — Pocock 1910. Biologia Centrali-Americana: 69. Loomis 1968. Bulletin of the United States National Museum, 266: 87.

Anadenobolus brevicollis — Hoffman 1999. Checklist: 77.

bruesi (Chamberlin, 1918)

Rhinocricus bruesi Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 203 FEMALE HT (MCZ). Jamaica.

Anadenobolus bruesi — Hoffman 1999. Checklist: 78.

chamberlini (Schubart, 1951)

Rhinocricus centralis [nomen praeoccupatum] Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 21, pl. 10, figs. 4–6. MALE HT (USNM, No 830). Costa Rica. Loomis 1968. Bulletin of the United States National Museum, 266: 87.

Rhinocricus chamberlini, Schubart, 1951. Anais da Academia Brasileira de Ciências 23(2): 273. Nom. nov. pro *Rhinocricus centralis* Chamberlin, 1922 [nec *Rhinocricus centralis* (= *Salpidobolus centralis*) Carl, 1912. Revue Suisse de Zoologie, 20(4): 176].

Anadenobolus chamberlini — Hoffman 1999. Checklist: 78.

chazaliei (Brölemann, 1900)

Rhinocricus chazaliei Brölemann, 1900. Mémoires de la Société Zoologique de France 13: 93, pl. 6, figs. 8–13. MALE HT (MNHN). Martinique.

Anadenobolus chazaliei — Hoffman 1999. Checklist: 78.

chichen (Chamberlin, 1953)

Rhinocricus chichen Chamberlin, 1953. American Midland Naturalist, 50: 145, figs. 13,14. MALE HT (FMNH). Mexico: Yucatan, Chichen Itza. Loomis 1968. Bulletin of the United States National Museum, 266: 87.

Anadenobolus chichen — Hoffman 1999. Checklist: 78.

chichimecus (DeSaussure, 1859)

Julus chichimecus DeSaussure, 1859a. Linnaea Entomologica 13: 331. DeSaussure 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève 15: 562 (362 mispaginated as "562"), fig. 32. MALE FEMALE ST (MHNG). Mexico: Cordova.

Spiroboldus chichimecus — Humbert & DeSaussure 1872. Mission scientifique au Mexique et dans l'Amerique Centrale, recherches zoologique, 6(2): 82.

Rhinocricus chichimecus — Pocock 1910. Biologia Centrali-Americana: 69. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus chichimecus — Hoffman 1999. Checklist: 78.

chitarianus (Chamberlin, 1933)

Rhinocricus chitarianus Chamberlin, 1933. Pan-Pacific Entomologist, 9: 23, pl. 2, fig. 9, pl. 3, fig. 1. MALE HT (USNM). Costa Rica: Chitaria. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus chitarianus — Hoffman 1999. Checklist: 78.

cinchonanus (Chamberlin, 1922)

Cubobolus cinchonanus Chamberlin, 1922b. Proceedings of the U.S. National Museum, 61(10): 10, pl. 3, figs. 10, 11. MALE HT (MCZ). Jamaica: Cinchona.

Anadenobolus cinchonanus — Hoffman 1999. Checklist: 78.

consociatus (Pocock, 1894)

Rhinocricus consociatus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 500, pl. 38, fig. 7. MALE HT (BMNH). St Vincent and the Grenadines: Union Island. Loomis 1934. Smithsonian Miscellaneous Collections, 89(14): 18.

Rhinocricus consociatus ecuadatus Loomis 1934. Smithsonian Miscellaneous Collections, 89(14): 18. MALE HT (USNM). Grenada: Grand Anse. Synonymized by Hoffman 1999. Checklist: 79.

Anadenobolus consociatus — Hoffman 1999. Checklist: 78.

consutus (Loomis, 1936)

Cubobolus consutus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 53, fig. 22a,b. FEMALE HT (USNM). Haiti: Le Brande.

Anadenobolus consutus — Hoffman 1999. Checklist: 79.

costaricensis (Brölemann, 1905)

Rhinocricus costaricensis Brölemann, 1905. Annales de la Société Entomologique de France 74: 375, figs. 26–28. MALE HT (MNHN). Costa Rica: Cariblanco. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus costaricensis — Hoffman 1999. Checklist: 79.

curtior (Chamberlin, 1918)

Rhinocricus curtior Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 194. MALE HT (MCZ). Haiti: Grand Riviere. Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 64, fig. 26.

Anadenobolus curtior — Hoffman 1999. Checklist: 79.

dugesii (Bollman, 1893)

Spirobolus (Rhinocricus) dugesi Bollman, 1893. Bulletin of the United States National Museum, 46: 194. MALE HT (USNM). Mexico: Guanajuato.

Rhinocricus dugesi — Pocock 1910. *Biologia Centrali-Americana*: 71. Loomis 1968. *Bulletin of the United States National Museum*, 266: 88.

Anadenobolus dugesi — Hoffman 1999. Checklist: 79.

edenus (Chamberlin, 1947)

Rhinocricus edenus Chamberlin, 1947b. *Proceedings of the Academy of Natural Sciences of Philadelphia*, 99: 39, figs. 29–32. MALE HT (ANSP, No 9962). Nicaragua: Eden. Loomis 1968. *Bulletin of the United States National Museum*, 266: 88.

Anadenobolus edenus — Hoffman 1999. Checklist: 79.

excisus (Karsch, 1881)

Spirobolus (Rhinocricus) excisus Karsch, 1881. *Zeitschrift für die Gesamten Naturwissenschaften*, Leipzig, Stuttgart, 54: 73. FEMALE HT (ZMHB). Jamaica.

Rhinocricus excisus — Pocock 1894a. *Journal of the Linnean Society of London, Zoology*, 24(157): 491. Loomis 1975. *Florida Entomologist*, 58(3): 182.

Anadenobolus excisus — Hoffman 1999. Checklist: 79.

ferrugineus (Daday, 1889)

Spirobolus ferrugineus Daday, 1889. *Természetrájsi Füzetek*, 12: 130. ST (HNHM). Panama.

Rhinocricus ferrugineus — Pocock 1910. *Biologia Centrali-Americana*: 70. Loomis 1968. *Bulletin of the United States National Museum*, 266: 88.

Anadenobolus ferrugineus — Hoffman 1999. Checklist: 79.

gracilipes (Karsch, 1881)

Spirobolus (Rhinocricus) gracilipes Karsch, 1881. *Zeitschrift für die Gesamten Naturwissenschaften*, Leipzig, Stuttgart, 54: 71. MALE HT (ZMHB). Cuba.

Rhinocricus gracilipes — Pocock 1894a. *Journal of the Linnean Society of London, Zoology*, 24(157): 497.

Anadenobolus gracilipes — Hoffman 1999. Checklist: 80.

grammostictus (Pocock, 1894)

Rhinocricus grammostictus Pocock, 1894a. *Journal of the Linnean Society of London, Zoology*, 24(157): 501. ST (BMNH). St. Lucia. Loomis 1934. *Smithsonian Miscellaneous Collections*, 89(14): 18, fig. 8.

Anadenobolus grammostictus — Hoffman 1999. Checklist: 80.

grenadensis (Pocock, 1894)

Rhinocricus granadensis Pocock, 1894a. *Journal of the Linnean Society of London, Zoology*, 24(157): 498, pl. 38, fig. 11. MALE HT (BMNH). Grenada.

Anadenobolus grenadensis — Hoffman 1999. Checklist: 80.

hegedussi (Daday, 1889)

- Spiroboldus Hegedüssii* Daday, 1889. Természetráji Füzetek, 12: 131. ST (HNHM). Panama.
Rhinocricus hegedussii [sic] — Pocock 1910. Biologia Centrali-Americana: 70.
Rhinocricus hegedussi [sic] Loomis 1968. Bulletin of the United States National Museum, 266: 88.
Anadenobolus hegedussi — Hoffman 1999. Checklist: 80.

heteroscopus (Chamberlin, 1918)

- Rhinocricus heteroscopus* Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 194. MALE HT (MCZ). Jamaica: Linguanea Plain.
Eurhinocricus heteroscopus — Hoffman 1999. Checklist: 89. [lapsus calami], this species is listed twice, assigned to two different genera by Hoffman, 1999.
Anadenobolus heteroscopus — Hoffman 1999. Checklist: 80.

holomelanus (Pocock, 1894)

- Rhinocricus holomelanus* Pocock, 1894a. Journal of the Linnean Society of London. Zoology, 24(157): 492. FEMALE HT (BMNH). Jamaica. Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard, 62(5): 190.
Anadenobolus holomelanus — Hoffman 1999. Checklist: 80.

ixtapanus (Chamberlin, 1943)

- Rhinocricus ixtapanus* Chamberlin, 1943. Bulletin of the University of Utah Biological Series, 34(7): 18, pl. 3, fig. 23. FEMALE HT (USNM). Mexico: Ixtapan del Oro. Loomis 1968. Bulletin of the United States National Museum, 266: 88.
Anadenobolus ixtapanus — Hoffman 1999. Checklist: 80.

juxtus (Chamberlin, 1918)

- Rhinocricus juxtus* Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 200. MALE HT (MCZ). Grenada: Grand Etang.
Anadenobolus juxtus — Hoffman 1999. Checklist: 80.

lamprus (Chamberlin, 1943)

- Rhinocricus lamprus* Chamberlin, 1943. Bulletin of the University of Utah Biological Series, 34(7): 19. FEMALE HT (USNM). Mexico: Xilita, San Luis Potosi. Loomis 1968. Bulletin of the United States National Museum, 266: 88.
Anadenobolus lamprus — Hoffman 1999. Checklist: 81.

laticollis (Loomis, 1934)

- Rhinocricus laticollis* Loomis, 1934. Smithsonian Miscellaneous Collections, 89(14): 17, fig. 7. MALE HT (USNM). Martinique: between Fort-de-France and St. Pierre.
Anadenobolus laticollis — Hoffman 1999. Checklist: 81.

leptopus (Pocock, 1894)

Rhinocricus leptopus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 503. FEMALE HT (BMNH). St. Lucia.

Anadenobolus leptopus — Hoffman 1999. Checklist: 81.

leucostigma leucostigma (Pocock, 1894)

Rhinocricus leucostigma Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 500, pl. 38, fig. 8. MALE HT (BMNH). “Dominica”. Loomis 1934. Smithsonian Miscellaneous Collections, 89(14): 16. Hoffman 1960a. Proceedings of the U.S. National Museum, 111: 38.

Anadenobolus leucostigma leucostigma — Mauriès 1980. Bulletin du Museum National d’Histoire Naturelle, Paris, Ser. 4, Section A, 4: 1093. Hoffman 1999. Checklist: 81.

leucostigma martiniquensis (Chamberlin, 1918)

Rhinocricus martiniquensis Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62: 199. MALE HT (MCZ). Martinique: Mont Rouge. Loomis 1934. Smithsonian Miscellaneous Collections, 89(14): 16, fig. 6.

Anadenobolus leucostigma martinicensis [sic] — Mauriès 1980. Bulletin du Museum National d’Histoire Naturelle, Paris, Ser. 4, Section A, 4: 1092, figs. 49–51.

Anadenobolus leucostigma martiniquensis — Hoffman 1999. Checklist: 81.

liparus (Chamberlin, 1918)

Rhinocricus liparus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 190. MALE HT (MCZ). Martinique: Mont Rouge.

Anadenobolus liparus — Hoffman 1999. Checklist: 81.

macropus (Pocock, 1894)

Rhinocricus macropus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 493, pl. 38, figs. 3–3d. MALE HT (BMNH). St. Vincent and the Grenadines: St. Vincent Island.

Anadenobolus macropus — Hoffman 1999. Checklist: 81.

malkini (Chamberlin, 1956)

Rhinocricus malkini Chamberlin, 1956. Entomological News, 67: 157, figs. 1, 2. MALE HT (USNM). Nicaragua: Musawas. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus malkini — Hoffman 1999. Checklist: 82.

marci (Pocock, 1910)

Rhinocricus marci Pocock, 1910. Biologia Centrali-Americana: 66, pl. 6, fig. 11. FEMALE HT (BMNH). Nicaragua: San Marcos. Loomis 1968. Bulletin of the United States National

Museum, 266: 88.

Anadenobolus marci — Hoffman 1999. Checklist: 82.

mayanus (Chamberlin, 1947)

Rhinocricus mayanus Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 43, figs. 40, 41. MALE HT (ANSP, No 9966). Mexico: Yucatan. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus mayanus — Hoffman 1999. Checklist: 82.

mediator (Chamberlin, 1918)

Rhinocricus mediator Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62: 189. MALE HT (MCZ). Haiti: Furcy. Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 66, fig. 27. Loomis 1941b. Journal of the Washington Academy of Sciences, 31(5): 190.

Anadenobolus mediator — Hoffman 1999. Checklist: 82.

mertensi (Kraus, 1954)

Rhinocricus mertensi Kraus, 1954b. Senckenbergiana biologica, 35(5/6): 334, pl. 31, figs. 89–82. MALE HT (SMFD). El Salvador: Sonsonate. Loomis 1968. Bulletin of the United States National Museum, 266: 88.

Anadenobolus mertensi — Hoffman 1999. Checklist: 82.

modestior (Silvestri, 1908)

Rhinocricus modestior Silvestri, 1908. Bulletin of the American Museum of Natural History, 24: 570, fig. 5, 1–3. MALE HT (AMNH). Puerto Rico: Coamo Springs.

Anadenobolus modestior — Hoffman 1999. Checklist: 82.

monilicornis (von Porat, 1876)

Spirobolus monilicornis von Porat, 1876. Bihang till Kongl. Svenska Vetenskaps-Akademiens Handlingar, Stockholm, 4(7): 31. MALE HT (NHRS). Brazil.

Spirobolus heilprini Bollman, 1889. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 127. MALE HT (ANSP). Bermuda Islands. Synonymized by Pocock 1893. Annals and Magazine of Natural History, (6)11: 138.

Spirobolus virescens Daday, 1889. Természetrázi Füzetek, 14: 140, pl. 7, figs. 8–10. ST (HNHM). Synonymized by Pocock 1893. Annals and Magazine of Natural History, (6)11: 138.

Rhinocricus monilicornis — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 499. Chamberlin 1950. Zoologica, New York, 35(10): 140. Loomis 1936. Bulletin of Museum of Comparative Zoology at Harvard University, 80(1): 62.

Anadenobolus monilicornis — Hoffman 1999. Checklist: 82.

morelus (Chamberlin, 1943)

Rhinocricus morelus Chamberlin, 1943. Bulletin of the University of Utah Biological Series, 34(7):

20, pl. 3, figs. 24, 25. MALE HT (USNM). Mexico: Morelos, Cuernavaca, "Chapultepec."
Loomis 1968. Bulletin of the United States National Museum, 266: 89.
Anadenobolus morelus — Hoffman 1999. Checklist: 83.

motulensis (Chamberlin, 1938)

Rhinocricus motulensis Chamberlin, 1938. Publication of the Carnegie Institution of Washington,
491: 172, figs. 19–24. MALE HT (USNM). Mexico: San Bulha cenote at Motul, Yucatan. Loo-
mis 1968. Bulletin of the United States National Museum, 266: 89.
Anadenobolus motulensis — Hoffman 1999. Checklist: 83.

newtonianus (Chamberlin, 1918)

Rhinocricus newtonianus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at
Harvard University, 62(5): 187. MALE HT (MCZ). Jamaica: Newton.
Anadenobolus newtonianus — Hoffman 1999. Checklist: 83.

nicaraguanus (Chamberlin, 1922)

Rhinocricus nicaraguanus Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8):
20. FEMALE HT (MCZ, No 5017). Nicaragua: Chontales Camoapa. Loomis 1968. Bulletin of
the United States National Museum, 266: 89.
Anadenobolus nicaraguanus — Hoffman 1999. Checklist: 83.

nodosicollis (Brölemann, 1905)

Rhinocricus nodosicollis Brölemann, 1905. Annales de la Société Entomologique de France, 74:
372, in text figs. 8, 9, pl. 10, figs. 23–25. MALE HT (MNHN). Costa Rica: Cariblanco. Loomis
1968. Bulletin of the United States National Museum, 266: 89.
Anadenobolus nodosicollis — Hoffman 1999. Checklist: 83.

obesus obesus (Bröleman, 1900)

Rhinocricus obesus Brölemann, 1900. Mémoires de la Société Zoologique de France, 13: 107, pl. 7,
figs. 59–65. MALE HT (MNHN). Guatemala. Loomis 1968. Bulletin of the United States
National Museum, 266: 89.
Anadenobolus obesus — Hoffman 1999. Checklist: 83.

obesus rubicundus (Brölemann, 1905) **comb. nov.**

Rhinocricus obesus rubicundus Brölemann, 1905. Annales de la Société Entomologique de France,
74: 376. MALE HT (MNHN). Costa Rica: Cariblanco. Loomis 1968. Bulletin of the United
States National Museum, 266: 89.

ocraceus (Brölemann, 1900)

Rhinocricus ocraceus Brölemann, 1900. Mémoires Société Zoologique de France, 13: 124, pl. 8,
figs. 115–119. MALE HT (MNHN). Panama: Panama Isthmus, "Bas-Obispo." Loomis 1961.

- Proceedings of the United States National Museum, 113(3454): 111, figs. 6k, l; 7a, b. Loomis 1964. Fieldiana: Zoology, 47: 114. Loomis 1968. Bulletin of the United States National Museum, 266: 89.
- Rhinocricus insulatus* Chamberlin, 1925. Proceedings of the Biological Society of Washington, 38: 39. MALE HT (MCZ). Panama: Barro Colorado Island. Synonymized by Loomis 1964. Fieldiana: Zoology, 47: 114.
- Eurhinocricus insulatus* — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 34.
- Rhinocricus williamsi* Chamberlin, 1940. Bulletin of the University of Utah Biological Series, 30(9): 15. MALE HT (USNM). Panama: Barro Colorado Island. Synonymized by Loomis 1964. Fieldiana: Zoology, 47: 114.
- Eurhinocricus williamsi* — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 35. Synonymized by Loomis 1964. Fieldiana: Zoology, 47: 114.
- Anadenobolus ocraceus* — Hoffman 1999. Checklist: 83.

olivaceus (Newport, 1844)

- Spiroboldus olivaceus* Newport, 1844. Annals and Magazine of Natural History, 13(84): 268. FEMALE HT (BMNH). Mexico: Oaxaca.
- Julus olivaceus* — Gervais 1847. Histoire Naturelle des Insectes Aptères, 4: 184. Gervais 1859. in Castelnau: Animaux nouveaux et rares de l’Amerique du Sud, 20.
- Rhinocricus olivaceus* — Pocock 1910. Biologia Centrali-Americana: 66, pl. 6, fig. 10. Loomis 1968. Bulletin of the United States National Museum, 266: 89.
- Anadenobolus olivaceus* — Hoffman 1999. Checklist: 84.

pedrocola (Chamberlin, 1947)

- Rhinocricus pedrocola* Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 41, figs. 38, 39. MALE HT (ANSP). Panama: Canal Zone at Pedro Miguel. Loomis 1968. Bulletin of the United States National Museum, 266: 89.
- Anadenobolus pedrocola* — Hoffman 1999. Checklist: 84.

plesius (Chamberlin, 1914)

- Rhinocricus plesius* Chamberlin, 1914. Transactions of the American Entomological Society, 40: 187, pl. 2, fig. 2. MALE HT (ANSP). Costa Rica: Rio Oro near Cachí. Loomis 1968. Bulletin of the United States National Museum, 266: 90.
- Anadenobolus plesius* — Hoffman 1999. Checklist: 84.

***politus** (von Porat, 1888)

- Spiroboldus politus* von Porat, 1888. Annales de la Société Entomologique de Belgique, 32: 243. FEMALE HT (ISNB). “Antigua”.
- Rhinocricus politus* — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 488. Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 186.
- Anadenobolus politus* — Silvestri 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 18(38): 651. Mauriés 1980. Bulletin du Museum National d’Histoire Naturelle, Paris, (4)2(A4): 1088, figs. 39–48.

Rhinocricus guadeloupensis Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 190. FEMALE HT (MCZ) Guadeloupe: Soufrière. Synonymized by Mauriès 1980. Bulletin du Museum National d'Histoire Naturelle, Paris, Ser. 4, Section A, 4:1088.

Rhinocricus limatulus Loomis, 1934. Smithsonian Miscellaneous Collections, 89(14): 14, figs. 5a, b. MALE HT (USNM). Guadeloupe: St. Claude above Basse Terre. Synonymized by Mauriès 1980. Bulletin du Museum National d'Histoire Naturelle, Paris, Ser. 4, Section A, 4: 1088.

potosianus (Chamberlin, 1941)

Rhinocricus potosianus Chamberlin, 1941d. Entomological News, 52: 252, fig. 9. FEMALE HT (USNM). Mexico: Valles, near El Banito, San Luis Potosi. Chamberlin 1943. Bulletin of the University of Utah Biological Series, 34(7): 20, pl. 3, figs. 26, 27. Chamberlin 1953. American Midland Naturalist, 50(1): 147. Causey 1954. Proceeding of the Biological Society of Washington, 67: 60. Loomis 1968. Bulletin of the United States National Museum, 266: 90.

Anadenobolus potosianus — Hoffman 1999. Checklist: 84.

putealis (Loomis, 1969)

Rhinocricus putealis Loomis, 1969. Anales del Instituto de Biología, Universidad Nacional Autónoma de México, Serie Zoología, 40: 52, figs. 9–13. MALE HT (USNM). Mexico: Vera Cruz, San Andrés Tuxtla.

Anadenobolus putealis — Hoffman 1999. Checklist: 84.

ramagei (Pocock, 1894)

Rhinocricus Ramagei Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 489. FEMALE HT (BMNH). Saint Lucia.

Cubobolus ramagei — Loomis 1934. Smithsonian Miscellaneous Collections, 89(14): 19, fig. 9a–c.

Anadenobolus ramagei — Hoffman 1999. Checklist: 85.

rarior (Chamberlin, 1918)

Rhinocricus rarior Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 187. FEMALE HT (MCZ). Haiti: Grand Riviere.

Cubobolus rarior — Chamberlin 1922b. Proceedings of the U.S. National Museum, 61(10): 10. Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 53.

Anadenobolus rarior — Hoffman 1999. Checklist: 85.

rixi (Pocock, 1910)

Rhinocricus rixi Pocock, 1910. Biologia Centrali-Americana: 64, pl. 6, figs. 6a–e. MALE HT (BMNH). Nicaragua: Chontales copper mine. Loomis 1968. Bulletin of the United States National Museum, 266: 90.

Anadenobolus rixi — Hoffman 1999. Checklist: 85.

rogersi (Pocock, 1910)

Rhinocricus rogersi Pocock, 1910. *Biologia Centrali-Americana*: 61, pl. 5, figs. 12a, b. MALE HT (BMNH). Costa Rica. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus rogersi — Hoffman 1999. Checklist: 85.

salleanus (Pocock, 1910)

Rhinocricus salleanus Pocock, 1910. *Biologia Centrali-Americana*: 64, pl. 6, fig. 7. FEMALE HT (BMNH). Mexico: Cordoba. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus salleanus — Hoffman 1999. Checklist: 85.

scobinatus (Pocock, 1910)

Rhinocricus scobinatus Pocock, 1910. *Biologia Centrali-Americana*: 65, pl. 6, figs. 9a–e. MALE HT (BMNH) Guatemala: Retalhuleu. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus scobinatus — Hoffman 1999. Checklist: 85.

simulans (Chamberlin, 1922)

Rhinocricus simulans Chamberlin, 1922a. *Proceedings of the U.S. National Museum*, 60(8): 22, pl. 10, fig. 7–10. MALE HT (USNM, No 831). Costa Rica. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus simulans — Hoffman 1999. Checklist: 85.

smithi (Pocock, 1910)

Rhinocricus smithi Pocock, 1910. *Biologia Centrali-Americana*: 62, pl. 6, figs. 3a–f. MALE HT (BMNH). Mexico: Guerrero, Omilteme and Amoqueleca. Causey 1954. *Proceedings of the Biological Society of Washington*, 67: 60. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus smithi — Hoffman 1999. Checklist: 85.

socius (Chamberlin, 1918)

Rhinocricus socius Chamberlin, 1918. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 62(5): 196. MALE HT (MCZ). Grenada: Grand Etang.

Anadenobolus socius — Hoffman 1999. Checklist: 85.

stolli (Pocock, 1910)

Rhinocricus stolli Pocock, 1910. *Biologia Centrali-Americana*: 62, pl. 6, fig. 2. FEMALE HT (BMNH). Guatemala: Chalhuitz. Loomis 1968. *Bulletin of the United States National Museum*, 266: 90.

Anadenobolus stolli — Hoffman 1999. Checklist: 85.

tejerianus (Chamberlin, 1953)

- Rhinocricus tejerianus* Chamberlin, 1953. American Midland Naturalist, 50: 147, figs. 19,20. MALE HT (FMNH). Mexico: Vera Cruz, Tejeria. Loomis 1968. Bulletin of the United States National Museum, 266: 90.
- Anadenobolus tejerianus* — Hoffman 1999. Checklist: 86.

toltecus (DeSaussure, 1859)

- Julus toltecus* DeSaussure, 1859a. Linnea Entomologica, 13: 331. DeSaussure 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève, 15: 354 (354 mispaginated as "554"), fig. 27. ST (MHNG). Mexico: Cordoba.
- Spirobolus toltecus* — Humbert & DeSaussure 1872. Mission scientifique au Mexique et dans l'Amerique Centrale, recherches zoologique, 6(2): 75.
- Rhinocricus toltecus* — Pocock 1910. Biologia Centrali-Americana: 68. Loomis 1968. Bulletin of the United States National Museum, 266: 90.
- Anadenobolus toltecus* — Hoffman 1999. Checklist: 86.

totonacus (DeSaussure, 1859)

- Julus totonacus* DeSaussure, 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève, 15: 361 (361 mispaginated as "561"), fig. 31. MALE HT (MHNG). Mexico: Orizaba.
- Rhinocricus totonacus* — Pocock 1910. Biologia Centrali-Americana: 69. Loomis 1968. Bulletin of the United States National Museum, 266: 91.
- Anadenobolus totonacus* — Hoffman 1999. Checklist: 86.

translocatus (Loomis, 1975)

- Rhinocricus translocatus* Loomis, 1975. Florida Entomologist, 58(3): 182. MALE HT (FSCA). Jamaica: St. Thomas Parish, Portland Gap.
- Anadenobolus translocatus* — Hoffman 1999. Checklist: 86.

vincentii (Pocock, 1894)

- Rhinocricus vincentii* Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 503, pl. 38, fig. 10. FEMALE HT (BMNH). St. Vincent and the Grenadines: St. Vincent Island.
- Anadenobolus vincenti* — Hoffman 1999. Checklist: 86.

zapotecus (DeSaussure, 1859)

- Julus zapotecus* DeSaussure, 1859b. Mémoires de la Société de Physique et d'Histoire Naturelle de Genève, 15: 559 (359 mispaginated as "559"), fig. 30. MALE HT (MHNG). Mexico: Vera Cruz, Cordova, Orizaba.
- Spirobolus zapotecus* — von Porat 1876. Bihang till Kongl. Svenska Vetenskaps-Akademiens Handlingar, Stockholm, 4(7): 35.
- Rhinocricus zapotecus* — Pocock 1910. Biologia Centrali-Americana: 69. Loomis 1968. Bulletin of the United States National Museum, 266: 91.
- Anadenobolus zapotecus* — Hoffman 1999. Checklist: 86.

Genus *Andocricus* Chamberlin 1955

Andocricus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 9. Type species: *Andocricus harae* Chamberlin, 1955b, by monotypy.

***harae** Chamberlin, 1955

Andocricus harae Chamberlin, 1955b. University of Utah Biological Series, 11(5): 9, figs. 5–5a,6. MALE HT (AMNH). Peru: San Martin, Hara.

Genus *Auracricus* Pérez-Asso, 1998

Auracricus Pérez-Asso, 1998a. Caribbean Journal of Science, 34: 85. Type species: *Rhinocricus clypeatus* Loomis, 1938, by original designation. Hoffman 1999. Checklist: 86.

***clypeatus** (Loomis, 1938)

Rhinocricus clypeatus Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 440, fig. 7. MALE HT (MCZ). Cuba: Cueva del Aura, Pico Turquino, Oriente Province.

Anadenobolus clypeatus — Torre 1974. Ciencias Biológicas, 4(42): 12. González and Golovatch 1990. Catálogo de los diplópodos de Cuba: 9.

Nesobolus clypeatus — Hoffman 1998b. Myriapodologica, 5(10): 104.

Auracricus clypeatus — Pérez-Asso 1998a. Caribbean Journal of Science, 34: 85, figs. 1A–C, 4, 5A. Hoffman 1999. Checklist: 86.

Genus *Australocricus* Jeekel, 2001

Australocricus Jeekel, 2001. Myriapoda Memoranda, 4:89. Type species: *Rhinocricus sennae* Silvestri, 1898b, by original designation.

diastatus (Chamberlin, 1947)

Rhinocricus diastatus Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 43, figs. 44,45. MALE HT (ANSP). Australia: Palm Island.

Australocricus diastatus ñ Jeekel 2001. Myriapoda Memoranda, 4:23.

glabratus (Verhoeff, 1924)

Dinematocricus glabratus Verhoeff, 1924. Arkiv för Zoologi, 16(5): 106, pl. 4, figs. 80, 81. MALE HT (NHRS). Australia: Queensland, Colosseum.

Australocricus glabratus — Jeekel 2001. Myriapoda Memoranda, 4:23.

opulentus (Silvestri, 1895)

Rhinocricus opulentus Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 650. MALE HT (MCSN). Australia: Somerset.

Dinematocricus opulentus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology

at Harvard University, 64(1): 179.

Australocricus opulentus — Jeekel 2001. Myriapoda Memoranda, 4:23.

perditus (Chamberlin, 1920)

Rhinocricus perditus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 174. MALE HT (MCZ). Australia: Queensland, Enoggera, near Brisbane.

Australocricus perditus — Jeekel 2001. Myriapoda Memoranda, 4:24.

rotundatus (Verhoeff, 1924)

Dinematocricus rotundatus Verhoeff, 1924. Arkiv för Zoologi, 16(5): 108, pl.4, fig. 80. MALE HT (ZSMC). Australia: Queensland, Bellenden Ker, Mai.

Australocricus rotundatus — Jeekel 2001. Myriapoda Memoranda, 4:24.

sennae (Silvestri, 1897)

Rhinocricus Sennae Silvestri, 1897b. Bollettino della Societa Entomologica Italiana, 30: 230, figs. 10–11. MALE HT (MZUF). Australia: Queensland, Cairns. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308.

Proporobolus sennae — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176.

Australocricus sennae — Jeekel 2001. Myriapoda Memoranda, 4:24.

sinuatulus (Chamberlin, 1920)

Dinematocricus sinuatulus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 189. MALE HT (MCZ). Australia: Queensland, Cooktown.

Australocricus sinuatulus — Jeekel 2001. Myriapoda Memoranda, 4:24.

Genus *Carlocricus* Jeekel, 2001

Carlocricus Jeekel, 2001. Myriapoda Memoranda, 4:89. Type species: *Rhinocricus elberti* Carl, 1912, by original designation.

elberti (Carl, 1912)

Rhinocricus elberti Carl, 1912b. Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere, 32: 170, fig. D, E, pl. 1, figs. 3,4. MALE HT (MHNG). Lombok: Sadjang.

Eurhinocricus elberti — Attems 1930. Mitteilungen aus dem Zoologischen Museum in Berlin, 16: 138, figs. 26–28.

Carlocricus elberti — Jeekel 2001. Myriapoda Memoranda, 4:24.

Genus *Cubobolus* Chamberlin, 1918

Cubobolus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard Univer-

city, 62(5): 206. Type species: *Cubobolus beliganus* Chamberlin, 1918, by original designation. Synonymized with *Rhinocricus* by Loomis 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 436.

Cubobolus revalidated by Pérez-Asso 1998b. Insecta Mundi, 12(3–4): 297.

***beliganus** (Chamberlin, 1918)

Cubobolus beliganus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 206. MALE HT (MCZ). Cuba: Oriente Province, Belig, near Cape Cruz.

cuba Pérez-Asso, 1998

Cubobolus cuba Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 308, figs. 10A–C, 11I, 11L, 12. MALE HT (MNHC). Cuba: Santiago de Cuba, Macizo de la Sierra Maestra.

dentatus Pérez-Asso, 1998

Cubobolus dentatus Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 305, figs. 8A–C, 11C, 12. MALE HT (ARPA). Cuba: Cienfuegos, Sierra del Escambray, El Naranjo.

escambray Pérez-Asso, 1998

Cubobolus escambray Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 304, figs. 6A–C, 11B, 12. MALE HT (ARPA). Cuba: Cienfuegos, Sierra del Escambray, Cuatro Vientos and Charco Azul Abajo road.

jibacoa Pérez-Asso, 1998

Cubobolus jibacoa Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 306, figs. 8A–C, 11D, 11K, 12. MALE HT (MNHC). Cuba: Villa Clara, Sierra del Escambray, Jibacoa.

monitongo Pérez-Asso, 1998

Cubobolus monitongo Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 307, figs. 9A–C, 11F, 12. MALE HT (MNHC). Cuba: Guantanamo, Caimanera, Los Monitongos.

perplicatus (Loomis, 1938)

Rhinocricus perplicatus Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 444, fig. 9a–c. MALE HT (MCZ). Cuba: Cueva del Aura, Pico Turquino. Hoffman 1999. Checklist: 99.

Anadenobolus perplicatus — Torre 1974. Ciencias Biológicas, 4(42): 12. González & Golovatch 1990. Catálogo de los Diplópodos de Cuba: 10.

Cubobolus perplicatus — Pérez-Asso 1998b. Insecta Mundi, 12(3–4): 309, fig. 12.

pertenuis (Loomis, 1938)

- Rhinocricus pertenuis* Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 448, fig. 11a–d. MALE HT (MCZ). Cuba: Cueva del Aura, Pico Turquino. Hoffman 1999. Checklist: 99.
- Anadenobolus pertenuis* — Torre 1974. Ciencias Biologicas, 4(42): 13. Gonzalez & Golovatch 1990. Catálogo de los Diplópodos de Cuba: 10.
- Cubobolus pertenuis* — Pérez-Asso 1998b. Insecta Mundi, 12(3–4): 300, figs. 3A–C, 11G, 12.

potrerillo Pérez-Asso, 1998

- Cubobolus potrerillo* Pérez-Asso, 1998b. Insecta Mundi, 12(3–4): 302, 5A–C, 11A, 11J, 12. MALE HT (MNHC). Cuba: Sancti Spiritus, Sierra del Escambray, Pico Potrerillo.

sagittatus (Loomis, 1938)

- Rhinocricus sagittatus* Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 442, MALE HT (MCZ). Cuba: Buenos Aires, Trinidad Mts., Santa Clara Province. Hoffman 1999. Checklist: 99.
- Anadenobolus sagittatus* — Torre 1974. Ciencias Biologicas, 4(42): 13. Gonzalez & Golovatch 1990. Catálogo de los Diplópodos de Cuba: 10.
- Cubobolus sagittatus* — Pérez-Asso 1998b. Insecta Mundi, 12(3–4): 299, figs. 2A–C, 11E, 12.

sinuosus (Loomis, 1938)

- Rhinocricus sinuosus* Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 446, fig. 10a–c. MALE HT (MCZ). Cuba: in mountains n.of Imias. Hoffman 1999. Checklist: 99.
- Anadenobolus sinuosus* — Torre 1974. Ciencias Biologicas, 4(42): 13. Gonzalez & Golovatch 1990. Catálogo de los Diplópodos de Cuba: 10.
- Cubobolus sinuosus* — Pérez-Asso 1998b. Insecta Mundi, 12(3–4): 301, figs. 4A–C, 11H, 12.

Genus ***Desmocricus*** Carl, 1918

- Desmocricus* Carl 1918. Revue Suisse de Zoologie, 26(13): 445. Type species: *Desmocricus conjunctus* Carl 1918. Revue Suisse de Zoologie, 26(13): 445, by monotypy. Hoffman 1974. Revue Suisse de Zoologie, 81(1): 202.

***conjunctus** Carl, 1918

- Desmocricus conjunctus* Carl, 1918. Revue Suisse de Zoologie, 26(13): 445, figs. 22–26. MALE HT (MHNG). Indonesia: Molucca Islands. Jeekel 2001. Myriapoda Memoranda, 4:25.

Genus ***Eurhinocricus*** Brölemann, 1903

- Rhinocricus (Eurhinocricus)* Brölemann, 1903b. Annales de la Société Entomologique de France, 72: 131. Type species: *Rhinocricus (Eurhinocricus) Biolleyi* Brölemann, 1903b. Annales de la Société Entomologique de France, 72: 132, figs. 1, 2, by monotypy. Pocock 1910. Biologia

Centrali-Americana: 73.

Eurhinocricus Brölemann, 1903, Attems 1914a. Archiv für Naturgeschichte, 80A(4): 331. Verhoeff 1937. Zoologischer Anzeiger, Leipzig, 118: 90. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 227. Hoffman 1953. Proceedings of the Biological Society of Washington, 66: 181. Hoffman 1999. Checklist: 87.

aequaliramus Loomis, 1975

Eurhinocricus aequaliramus Loomis, 1975. Florida Entomologist, 58(3): 177, figs. 9–10. MALE HT (FSCA). Jamaica: Saint Andrew Parish, Hardwar Gap. Hoffman 1999. Checklist: 87.

aphanes Chamberlin, 1955

Eurhinocricus aphanes Chamberlin, 1955b. University of Utah Biological Series, 11(5): 10, fig. 7. FEMALE HT (MCZ). Peru: Ecuador, Prov. Tungurahua, Rio Blanco, Baños.

barrios Chamberlin, 1953

Eurhinocricus barrios Chamberlin, 1953. American Midland Naturalist, 50(1): 138, figs. 11,12. MALE HT (MCZ, Loomis gives FMNH as the type specimen repository). Guatemala: Escobas, “opposite Point Barrio.” Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 87.

***biolleyi** (Brölemann, 1903)

Rhinocricus (*Eurhinocricus*) *Biolleyi* Brölemann, 1903b. Annales de la Société Entomologique de France, 72: 132, pl. 1, figs. 1–6. MALE HT (MNHN). Cocos (Keeling) Islands. Pocock 1910. Biologia Centrali-Americana: 72. Hoffman 1953. Proceedings of the Biological Society of Washington, 66: 182. Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 33. Loomis 1964. Fieldiana: Zoology, 47: 112.

Eurhinocricus biolleyi — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 331. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 87.

Rhinocricus wheeleri Chamberlin, 1922a. Proceedings of the United States National Museum, 60(8): 21, pl. 10, figs. 1–3. MALE HT (USNM). Costa Rica: Port Limon. Synonymized by Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 33.

Rhinocricus pygmoides Chamberlin, 1933. Pan-Pacific Entomologist, 9(1): 22, figs. 6–8. MALE HT (USNM). Costa Rica: Parismina. Synonymized by Loomis 1972. The Florida Entomologist, 55(3): 201.

Eurhinocricus pygmoides — Loomis 1968. Bulletin of the United States National Museum, 266: 85.

Rhinocricus cocos Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 38, figs. 27,28. MALE HT (ANSP). Cocos (Keeling) Islands: Chatham Bay. Chamberlin 1950. Zoologica, New York, 35(2): 140. Synonymized by Hoffman 1953. Proceedings of the Biological Society of Washington, 66: 182.

bisinuatus Loomis, 1975

Eurhinocricus bisinuatus Loomis, 1975. Florida Entomologist, 58(3): 178, figs. 11–13. MALE HT

(FSCA). Jamaica: Saint Andrew Parish, Hardwar Gap. Hoffman 1999. Checklist: 88.

chichivacus Chamberlin, 1953

Eurhinocricus chichivacus Chamberlin, 1953. American Midland Naturalist, 50(1): 139, figs. 1, 2. MALE HT (FMNH). Guatemala: Chichivac, near Tecpan. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 88.

cingendus (Loomis, 1937)

Rhinocricus cingendus Loomis, 1937. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(3): 218, MALE HT (MCZ). Jamaica: Blue Mts., Main Ridge.
Eurhinocricus cingendus — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 33. Hoffman 1999. Checklist: 88.

cockerelli (Pocock, 1894)

Rhinocricus Cockerellii Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 505. MALE HT (BMNH). Jamaica: Mandeville.
Eurhinocricus cockerelli — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 33. Hoffman 1999. Checklist: 88.

collitrus Chamberlin, 1955

Eurhinocricus collitrus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 11, figs. 8, 9. FEMALE HT (MCZ). Peru: Hacienda Cochambul, near Cajamarca.

cooki Loomis, 1961

Eurhinocricus cooki Loomis, 1961. Proceedings of the Biological Society of Washington, 113(3454): 110, figs. 6g–h. MALE HT (USNM, No 2648). Panama: Canal Zone, Pina area. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 88.

elattus Chamberlin, 1955

Eurhinocricus elattus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 12, figs. 10–12. MALE HT (MCZ). Ecuador: Prov. Tungurahua, Baños.

eutypus Chamberlin, 1953

Eurhinocricus eutypus Chamberlin, 1953. American Midland Naturalist, 50(1): 139, figs. 21,22. MALE HT (FMNH). Guatemala: Volcan Tajumulco. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 88.

fissus Verhoeff, 1937

- Eurhinocricus fissus* Verhoeff, 1937. Zoologischer Anzeiger, Leipzig, 118(1/2): 97, figs. 1–5. MALE HT (ZSMC). Mexico: southernmost Baja California. Loomis 1968. Bulletin of the United States National Museum, 266: 85.
- Rhinocricus tidius* Chamberlin, 1947b. Proceedings of the Biological Society of Washington, 99: 37, figs. 25,26. MALE HT (ANSP). United States: California, Fort Tejon. Synonymized by Hoffman 1999. Checklist: 88.
- Eurhinocricus tidus* [sic] — Hoffman 1953. Proceedings of the Biological Society of Washington, 66: 183. Chamberlin & Hoffman 1958. Bulletin of the United States National Museum, 212: 152. Hoffman 1999. Checklist: 88.

goeldii (Brölemann, 1903)

- Rhinocricus Goeldii* Brölemann, 1903a. Zoologischer Anzeiger, Leipzig, 26(691): 187, figs. 15–18. MALE HT (MPEG). Brazil: Pará. Brölemann 1909 Catálogo da Fauna Brasileira, 2: 36. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 331. Verhoeff 1937. Zoologischer Anzeiger, Leipzig, 118(1/2): 90. Attems 1943. Senckenbergiana biologica, 26(5): 447.
- Rhinocricus insulsus* Brölemann, 1903a. Zoologischer Anzeiger, Leipzig, 26(691): 189, figs. 19,20. FEMALE HT (MPEG). Brazil: Pará, Mosgueiro. Brölemann 1909. Cat. Fn. Brasileira, 2: 36. Schubart 1947. Boletim do Museu Nacional. Rio de Janeiro. Zoologia, 82: 51. Synonymized by Schubart 1958b. Boletim do Museu Paraense Emílio Goeldi. Serie Zoologica, 16: 9.
- Eurhinocricus goeldii* — Schubart 1947. Boletim do Museu Nacional. Rio de Janeiro. Zoologia, 82: 50.

gossei (Pocock, 1894)

- Rhinocricus Gossei* Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 490, pl. 38, fig. 2. MALE FEMALE ST (BMNH). Jamaica. Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 186.
- Cubobolus gossei* — Chamberlin 1922b. Proceedings of the United States National Museum, 61(10): 10.
- Eurhinocricus gossei* — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 34. Hoffman 1999. Checklist: 89.

granulatus Loomis, 1975

- Eurhinocricus granulatus* Loomis, 1975. Florida Entomologist, 58(3): 178, figs. 14,15. MALE HT (FSCA). Jamaica: Saint Andrew Parish, Hardwar Gap. Hoffman 1999. Checklist: 89.

huadus Chamberlin, 1955

- Eurhinocricus huadus* Chamberlin, 1955b. University of Utah Biological Series, 11(5): 13, fig. 14. FEMALE HT (MCZ). Bolivia: Huadu.

lissior Chamberlin, 1955

- Eurhinocricus lissior* Chamberlin, 1955b. University of Utah Biological Series, 11(5): 13, fig. 15.

FEMALE (MCZ). Ecuador: Prov. Tungurahua, Rio Blanco.

mandevillei (Pocock, 1894)

Rhinocricus mandevillei Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 489. FEMALE HT (BMNH). Jamaica: Manchester Parish, Mandeville. Hoffman 1999. Checklist: 89.

Eurhinocricus mandevillei — Hoffman 1999. Checklist: 89.

manni Chamberlin, 1955

Eurhinocricus manni Chamberlin, 1955b. University of Utah Biological Series, 11(5): 14, fig. 13. FEMALE HT (MCZ). Bolivia: Covendo.

naufragus Carl, 1918

Eurhinocricus naufragus Carl, 1918. Revue Suisse de Zoologie, 26(13): 441, figs. 19–21. MALE HT (SMFD). Federated States of Micronesia: Ulithi Atoll. Jeekel 2001. Myriapoda Memoranda, 4: 31.

omiltemae (Pocock, 1910)

Rhinocricus omiltemae Pocock, 1910. Biologia Centrali-Americana: 67, pl. 6, figs. 12a–c. MALE HT (BMNH). Mexico: Omilteme in Guerrero.

Eurhinocricus omiltemae — Hoffman 1953. Proceedings of the Biological Society of Washington, 66: 182. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 89.

parvior (Chamberlin, 1918)

Rhinocricus parvior Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 191. FEMALE HT (MCZ). Jamaica: Saint Andrew Parish, Linguanea Plain.

Eurhinocricus parvior — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 34. Hoffman 1999. Checklist: 89.

parvissimus Hoffman, 1953

Eurhinocricus parvissimus Hoffman, 1953. Proceedings of the Biological Society of Washington, 66: 182, figs. 1, 2. MALE HT (USNM, No. 2062). Mexico: Chiapas, Finca Guatemala, Volcan de Tacana. Loomis 1968. Bulletin of the United States National Museum, 266: 85. Hoffman 1999. Checklist: 90.

peruvianus Kraus, 1954

Eurhinocricus peruvianus Kraus, 1954a. Senckenbergiana biologica. 35(1/2): 48, pl. 7, figs. 82–76. MALE HT (SMFD). Peru: Jaen, Olmos, 1400m.

rosenbergi Bond & Sierwald, 2002

Eurhinocricus rosenbergi Bond & Sierwald, 2002. Proceedings of the Biological Society of Washington. 115(3): 671. MALE HT (FMNH). Jamaica: Trewlany Parish, Cockpit Country, South of Caledonia, Pantrepant to Quickstep Trail, 18°20.51'N 77°41.02'W, 360m.

sabulosus (Pocock, 1894)

Rhinocricus sabulosus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 504, pl. 38, fig. 12. MALE FEMALE ST (BMNH). Jamaica: Manchester Parish, Mandeville, 594m.

Eurhinocricus sabulosus — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 35. Hoffman 1999. Checklist: 90.

solitarius (Pocock, 1894)

Rhinocricus solitarius Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 496, pl. 38, fig. 6. MALE HT (BMNH). Jamaica.

Eurhinocricus solitarius — Hoffman 1955. Proceedings of the Biological Society of Washington, 68: 35. Hoffman 1999. Checklist: 90.

storkani Verhoeff, 1937

Eurhinocricus storkani Verhoeff, 1937. Zoologischer Anzeiger, Leipzig, 118(1/2): 98. MALE HT (ZSMC). Mexico: Manzanillo. Hoffman 1999. Checklist: 90. Loomis 1968. Bulletin of the United States National Museum, 266: 85.

townsendi townsendi (Pocock, 1894)

Rhinocricus townsendi Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 505. FEMALE HT (BMNH). Jamaica.

Eurhinocricus townsendi townsendi — Loomis 1975. Florida Entomologist, 58(3): 179. Hoffman 1999. Checklist: 90.

townsendi marginandus Loomis, 1975

Eurhinocricus townsendi marginandus Loomis, 1975. Florida Entomologist, 58(3): 179, figs. 16,17. MALE HT (FSCA). Jamaica: Saint Thomas Parish, Whitfield Hall, 1280m. Hoffman 1999. Checklist: 90.

tungurus Chamberlin, 1955

Eurhinocricus tungurus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 15, figs. 16–18. MALE HT (MCZ). Ecuador: Mt. Tungurahua, 2500m.

valvatus Loomis, 1975

Eurhinocricus valvatus Loomis, 1975. Florida Entomologist, 58(3): 181, figs. 18,19. MALE HT (FSCA). Jamaica: Saint Thomas Parish, Blue Mt. Peak. Hoffman 1999. Checklist: 90.

Genus **Fomentocricus** Perez-Asso, 1998

Fomentocricus Pérez-Asso, 1998a. Caribbean Journal of Science, 34(1–2): 88. Type species: *Fomentocricus benignoi* Pérez-Asso, 1998a. Caribbean Journal of Science, 34(1–2): 88, by monotypy. Hoffman 1999. Checklist: 90.

***benignoi** Pérez-Asso, 1998

Fomentocricus benignoi Pérez-Asso, 1998a. Caribbean Journal of Science. 34(1–2): 88, figs. 3A–C, 4, 5C–D. MALE HT (ARPA). Cuba: Jíquima, Fomento, Sancti Spiritus. Hoffman 1999. Checklist: 91.

Genus **Haitobolus** Mauriès & Hoffman, 1998

Haitobolus Mauriès & Hoffman, 1998. Myriapodologica, 5: 98. Type species: *Julus haitensis* Gervais, 1847. Histoire Naturelle des Insectes Aptères, 4: 191, by original designation. Hoffman 1999. Checklist: 91.

***haitensis** (Gervais, 1847)

Julus haitensis Gervais, 1847 [nec *Julus haitensis* DeSaussure, 1860]. Histoire Naturelle des Insectes Aptères, 4: 191. MALE LT (MNHN). Haiti: Santo Domingo. Gervais 1859. in Castelnau: Animaux nouveaux et rares de l’Amérique du Sud, 23, pl. 3, fig. 1a–c.

Rhinocricus haitensis — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 494.

Cubocricus haitensis — Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 56.

Rhinocricus latespargor Loomis, 1941. Journal of the Washington Academy of Sciences, 31(5): 190, figs. 8,9. MALE HT (USNM). Haiti: between Petit Grove and Miragoane. Synonymized by Mauriès & Hoffman 1998. Myriapodologica, 5(9): 99.

Haitobolus haitensis — Mauriès & Hoffman 1998. Myriapodologica, 5: 98, figs. 1, 2. Hoffman 1999. Checklist: 91.

lethifer (Loomis, 1936)

Rhinocricus lethifer Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 67, pl. 1, figs. 2,3. MALE HT (USNM). Haiti: between Petit Goave and Miragoane.

Haitobolus lethifer — Mauriès & Hoffman 1998. Myriapodologica, 5: 99. Hoffman 1999. Checklist: 91.

Jobocricus Pérez-Asso, 1998a. Caribbean Journal of Science, 34: 85. Type species: *Jobocricus centralis* Pérez-Asso, 1998a. Caribbean Journal of Science, 34(1–2): 88, by monotypy.

Dibothrocriscus Hoffman, 1998b. Myriapodologica, 5(10): 105. Type species: *Rhinocricus maltzani* Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 495, by original designation. Synonymized by Hoffman 1999. Checklist: 91.

***centralis** Pérez-Asso, 1998

Jobocricus centralis Pérez-Asso, 1998a. Caribbean Journal of Science, 34(1–2): 88, figs. 2A–C, 4, 5B. MALE HT (ARPA). Cuba: Jobo Rosado, Yaguajay, Sancti Spiritus. Hoffman 1999. Checklist: 92.

maltzani (Pocock, 1894)

Rhinocricus Maltzani Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 495, pl. 38, figs. 5–5b. MALE HT (BMNH). Haiti: Cape Haiti in St. Domingo.

Nesobolus maltzani — Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 61.

Eurhinocricus incursor Chamberlin, 1953. American Midland Naturalist, 50(1): 139. FEMALE HT (FMNH). Haiti: Cape Haitien. Synonymized with *Dibothrocriscus maltzani* by Hoffman 1998b. Myriapodologica, 5(10): 108. Transferred to *Jobocricus* by Hoffman 1999. Checklist: 92.

Dibothrocriscus maltzani — Hoffman 1998b. Myriapodologica, 5(10): 108, figs. 1–4.

Jobocricus maltzani — Hoffman 1999. Checklist: 91.

Genus *Leiocriscus* Loomis, 1936

Leiocriscus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 50. Type species: *Leiocriscus diversipes* Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 51, by monotypy. Hoffman 1999. Checklist: 92.

***diversipes** Loomis, 1936

Leiocriscus diversipes Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 51, figs. 21a–c. MALE HT (USNM). Haiti: top of Morne Pilboreau, between Ennery and Plaisance, near Cancoque. Hoffman 1999. Checklist: 92.

Genus *Lissocricus* Chamberlin, 1953

Lissocricus Chamberlin, 1953. American Midland Naturalist 50(1): 141. Type species: *Lissocricus howlandi* Chamberlin 1953. American Midland Naturalist, 50(1): 141, by monotypy.

ecuadorae Chamberlin, 1955

Lissocricus ecuadorae Chamberlin, 1955b. University of Utah Biological Series, 11(5): 17, figs. 22,23. MALE HT (AMNH). Ecuador: Tungurahua Province, Baños.

holostrius Chamberlin, 1955

Lissocricus holostrius Chamberlin, 1955b. University of Utah Biological Series, 11(5): 17, figs. 24,25. MALE HT (AMNH). Peru: Hacienda Cochumbul, near Cajamarca.

***howlandi** Chamberlin, 1953

Lissocricus howlandi Chamberlin, 1953. American Midland Naturalist, 50: 141. FEMALE HT (FMNH). Columbia: near Santa Marta and Margarita.

oblitus Chamberlin, 1955

Lissocricus oblitus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 19, figs. 26,27. MALE HT (AMNH). Peru: Hacienda Cochumbul, near Cajamarca.

Genus *Metacricus* Chamberlin, 1953

Metacricus Chamberlin, 1953. American Midland Naturalist, 50(1): 141. Type species: *Metacricus modestus* Chamberlin, 1953. American Midland Naturalist, 50(1): 141, by monotypy.

***modestus** Chamberlin, 1953

Metacricus modestus Chamberlin, 1953. American Midland Naturalist, 50(1): 141. MALE HT (FMNH). Venezuela: probably near Caracas.

Genus *Neocricus* Chamberlin, 1941

Neocricus Chamberlin, 1941b. Bulletin of the University of Utah Biological Series, 31(11): 14. Type species: *Neocricus foederatus* Chamberlin, 1941b. Bulletin of the University of Utah Biological Series, 31(11): 15.

caudatus caudatus (Newport, 1844)

Spirobolus caudatus Newport, 1844. Annals and Magazine of Natural History, 13(84): 269. MALE HT (BMNH). Guyana: Demerara.

Julus caudatus — Gervais 1847. Histoire Naturelle des Insectes Aptères, 4: 190.

Spirobolus (Rhinocricus) laetus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 70. MALE HT (ZMHB). Columbia, Caracas, Puerto Cabello, Guyana, Ternate. von Porat 1888. Annales de la Société Entomologique de Belgique, 32: 234. Synonymized by Brölemann 1898. Annales de la Société Entomologique de France 67: 298. Jeekel 2001. Myriapoda Memoranda, 4: 44.

Spirobolus caudatus — Bollman 1893b. Bulletin of the United States National Museum, 46: 193.

Rhinocricus caudatus — Brölemann 1898. Annales de la Société Entomologique de France 67: 298, pl. 27, figs. 142–145.

Dinematocricus caudatus — Brölemann 1913b. Records of the Australian Museum, 10: 123.

Neocricus caudatus — Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 240.

caudatus montanus Brölemann, 1898

Rhinocricus caudatus montana Bröleman, 1898. Annales de la Société Entomologique de France, 67: 299, pl. 27, figs. 146–149. MALE HT (MNHN). Venezuela: Colonia Tovar.

Neocricus caudatus montana —Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 240.

chacaitus Chamberlin, 1941

Neocricus chacaitus Chamberlin, 1941b. Bulletin of the University of Utah Biological Series, 31(11): 16. MALE HT (MCZ). Venezuela: Rio Chacaito, Edo.

conclusus Chamberlin, 1950

Neocricus conclusus Chamberlin, 1950. Zoologica, New York, 35(2): 138, figs. 22,23. MALE HT (AMNH). Venezuela: Rancho Grande.

encantus Chamberlin, 1941

Neocricus encantus Chamberlin, 1941b. Bulletin of the University of Utah Biological Series, 31(11): 15. FEMALE HT (MCZ). Venezuela: El Encantado, near Petare, Edo.

***foederatus** Chamberlin, 1941

Neocricus foederatus Chamberlin, 1941b. Bulletin of the University of Utah Biological Series, 31(11): 15. MALE HT (MCZ). Venezuela: Distrito Federal, El Valle, near Car[a]cas.

ireneei Chamberlin, 1953

Neocricus ireneei Chamberlin, 1953. American Midland Naturalist, 50: 143, figs. 5,6. MALE (FMNH). Venezuela: probably near Caracas.

permundus Chamberlin, 1950

Neocricus permundus Chamberlin, 1950. Zoologica, New York, 35(2): 136, figs. 3,4. MALE HT (AMNH). Venezuela: Rancho Grande.

ruberculinus (Silvestri, 1898)

Rhinocricus ruberculinus Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 4: 77. FEMALE HT (ZMUC). Venezuela: Caracas.

Neocricus ruberculinus — Chamberlin 1950. Zoologica, New York, 35(2): 138.

tivior Chamberlin, 1950

Neocricus tivior Chamberlin, 1950. Zoologica, New York, 35(2): 138, figs. 5,6. MALE HT (AMNH). Venezuela: banks of the Ocumare River.

Genus *Nesobolus* Chamberlin, 1918

Nesobolus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 203. Type species: *Nesobolus toroanus* Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 204, by monotypy. Pérez-Asso 1996. Insecta Mundi, 10(4): 1. Hoffman 1998b. Myriapodologica, 5(10): 103. Hoffman 1999. Checklist: 94.

beauvoisi (Gervais, 1847)

Iulus Beauvoisii Gervais, 1847. Annales des sciences naturelles. Zoologie. Paris. Series 2, 4: 47. Nom. nov. pro *Iulus Indus* Beauvois, 1805 [nec *Iulus Indus* Linnaeus, 1758]. Gervais 1847. Histoire Naturelle des Insectes Aptères, 4: 191. MALE HT (MNHN). Martinique. Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 507.

Nesobolus beauvoisi — Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 59.

Gervais (1847) proposed *Iulus beauvoisii* as a new name for *Iulus indus* Beauvois, 1805 from Santo Domingo (nec *Iulus indus* Linnaeus, 1758) upon examination of a specimen from Martinique. Pocock (1894a) writes that the specimen Gervais described from Martinique as *Iulus beauvoisii* is not co-specific with Beauvois's specimen of *Iulus indus* from Santo Domingo. Loomis (1936) agrees with Pocock that *Iulus beauvoisii* (= *Nesobolus beauvoisi*) Gervais from Martinique is distinct from *Iulus indus* Beauvois (= *Nesobolus loomisi*) and suggests considering *Iulus beauvoisi* (= *Nesobolus beauvoisii*) as a distinct species not based on Gervais's assertions of its conspecificity with *Iulus indus* (= *Nesobolus loomisi* Hoffman, see below), but "purely on geographic grounds." Loomis provides a description of *Iulus Indus* (= *Nesobolus loomisi*) to "allow the identity of the confused Martinique form to be more easily determined when specimens are found." Nonetheless, no specimens have been found since 1847, so the legitimacy of *Nesobolus beauvoisi* still, unfortunately, remains uncertain.

cuba Pérez-Asso, 1996

Nesobolus cuba Pérez-Asso, 1996. Insecta Mundi, 10(4): 4, figs. 4A–C, 5, 6D. MALE HT (MNHC). Cuba: Pico Cuba, Sierra Maestra, Santiago de Cuba. Hoffman 1999. Checklist: 93.

etymophallus (Loomis, 1938)

Rhinocricus etymophallus Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 436, figs. 5a–c. MALE HT (MCZ). Cuba: Rio Frio, Boniato Range, Oriente Province.

Nesobolus etymophallus — Hoffman 1998b. Myriapodologica, 5(10): 105. Hoffman 1999. Checklist: 93.

gonolepis (Loomis, 1938)

Rhinocricus gonolepis Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 438, figs. 6a–c. MALE HT (MCZ). Cuba: Oriente Province, mountains n. of Imias.

Nesobolus gonolepis — Hoffman 1998b. Myriapodologica, 5(10): 105. Hoffman 1999. Checklist: 93.

loomisi Hoffman, 1998

- Iulus Indus* Beauvois, 1817. Insects recuellis en Afrique et an Amerique. p. 154, pl. 6, fig. 2. (According to Hoffman (1999) Palisot de Beauvois misidentified a specimen from Santo Domingo as *Iulus indus* Linnaeus, 1758. Systema Naturae, ed, 10, p. 639.)
- Spirostreptus indus* — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 506.
- Orthoporus indus* — Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 184.
- Nesobolus indus* — Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 59.
- Nesobolus loomisi* Hoffman, 1998b. Myriapodologica, 5(10): 105. Nom. nov. pro *Nesobolus indus* Beauvois, 1817 [nec *Iulus indus* Linnaeus, 1785]. Hoffman 1999. Checklist: 93.

piedra Pérez-Asso, 1996

- Nesobolus piedra* Pérez-Asso 1996. Insecta Mundi, 10(4): 4, figs. 3A–C, 5, 6E–F. MALE HT (MNHC). Cuba: Isabelica, Gran Piedra, Santiago de Cuba. Hoffman 1999. Checklist: 94.

ramulus (Loomis, 1936)

- Rhinocricus ramulus* Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 76, figs. 33a, b. MALE HT (MCZ). Haiti: Roche Croix on Morne La Hotte. Hoffman 1999. Checklist: 99.
- Nesobolus ramulus* — Hoffman 1998b. Myriapodologica, 5(10): 106. Hoffman 1999. Checklist: 94.
- Hoffman (1999) supposedly placed *Rhinocricus ramulus* Loomis, 1936 in *Nesobolus* based on a previous reference made by himself (1998b). We cannot find an indication for a genus transfer by Hoffman in 1998b on p. 106. Hoffman (1999) listed *Rhinocricus ramulus* in both *Nesobolus* (p. 94) and incertae sedis (p. 99).

similis Pérez-Asso, 1996

- Nesobolus similis* Pérez-Asso, 1996. Insecta Mundi, 10(4): 3, figs. 2A–C, 5, 6B–C. MALE HT (MNHC). Cuba: La Ermita, Yunque de Baracoa, Guantánamo. Hoffman 1999. Checklist: 94.

***toroanus** Chamberlin, 1918

- Nesobolus toroanus* Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 204. MALE HT (MCZ). Cuba: Guantánamo. Chamberlin 1922b. Proceedings of the U.S. National Museum, 61(10): 3, pl. 2, figs. 1, 2. Torre 1974. Ciencias Biologicas, 4(42): 4. González and Golovatch 1990. Catálogo de los diplópodos de Cuba: 10. Hoffman 1999. Checklist: 94.
- Nesobolus yaterus* Chamberlin, 1922b. Proceedings of the U.S. National Museum, 61(10): 4, pl. 2, figs. 5–10. MALE HT (MCZ). Cuba: Oriente Province, Yateras, Bella Vinta. Synonymized by Pérez-Asso 1996. Insecta Mundi, 10(4): 1.
- Nesobolus libanonus* Chamberlin, 1922b. Proceedings of the U.S. National Museum, 61(10): 4, pl. 2, fig. 11, pl. 3, figs. 1–5. MALE HT (USNM) Cuba: Alto de la Union, Monte Líbano. González and Golovatch 1990. Catálogo de los diplópodos de Cuba. p. 10. Synonymized by Pérez-Asso 1996. Insecta Mundi, 10(4): 2. [*Nesobolus fibanonus* [sic] Chamberlin, 1922).

Genus *Oxygyge* Silvestri, 1896

- Oxygyge* Silvestri, 1896. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 11(254): 4. Type species: *Oxygyge varicolor* Silvestri, 1896, by monotypy. Hoffman 1999. Checklist: 94.
- Oxygygides* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 24. Type species: *Oxygygides mesites* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 25, by original designation. Hoffman 1999. Checklist: 95. Synonymized by Bond & Marek 2003. Zootaxa, 292:3.
- Zipyge* Chamberlin, 1925. Proceedings of the Biological Society of Washington, 38: 40. Type species: *Oxygyge ferruginipes* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 27, by original designation. Hoffman 1999. Checklist: 98. Synonymized by Bond & Marek 2003. Zootaxa, 292:3.

benedicta Chamberlin, 1925

- Oxygyge benedictus* Chamberlin, 1925. Proceedings of the Biological Society of Washington, 38: 40. MALE HT (MCZ). Panama: Barro Colorado Island. Loomis 1961. Proceedings of the United States National Museum, 113(3454): 111, figs. 6i–j. Loomis 1968. Bulletin of the United States National Museum, 266: 86.
- Oxygyge benedicta* — Hoffman 1999. Checklist: 94.

confusa Chamberlin, 1922

- Oxygyge confusa* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 28, pl. 12, figs. 1, 2. MALE HT (USNM, No 835). Guatemala: Cacao. Loomis 1968. Bulletin of the United States National Museum, 266: 86. Hoffman 1999. Checklist: 95.

curticauda Chamberlin, 1953

- Oxygyge curticaudus* Chamberlin, 1953. American Midland Naturalist, 50(1): 143, figs. 8,8. MALE HT (FMNH). Guatemala: Izabal, Bobos River. Loomis 1968. Bulletin of the United States National Museum, 266: 86.
- Oxygyge curticauda* — Hoffman 1999. Checklist: 95.

equalis Chamberlin, 1922

- Oxygyge equalis* Chamberlin, 1922 Proceedings of the U.S. National Museum, 60(8): 29, pl. 12, figs. 8–10, pl. 15, fig. 3. MALE HT (USNM, No. 837). Guatemala: Trece Aguas. Loomis 1968. Bulletin of the United States National Museum, 266: 86. Hoffman 1999. Checklist: 95.

ferruginipes Chamberlin, 1922

- Oxygyge ferruginipes* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 27, pl. 11, figs. 8–12. MALE HT (USNM, No 834). Guatemala: Cacao.
- Zipyge ferruginipes* — Chamberlin 1925. Proceedings of the Biological Society of Washington, 38: 40. Loomis 1968. Bulletin of the United States National Museum, 266: 91.
- Oxygyge ferruginipes* — Bond & Marek 2003. Zootaxa, 292:5.

isolata Chamberlin, 1925

- Oxypyge isolatus* Chamberlin, 1925. Proceedings of the Biological Society of Washington, 38: 40. MALE HT (MCZ). Panama: Barro Colorado Island. Loomis 1968. Bulletin of the United States National Museum, 266: 86.
- Oxypyge isolata* — Hoffman 1999. Checklist: 95.

lapidicina (Chamberlin, 1922)

- Oxypygides lapidicina* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 26, pl. 11, figs. 3–7. MALE HT (USNM, No. 833). Guatemala: Dept. Alta Verapaz, Candelaria Rocks, Scamay Estuary. Loomis 1968. Bulletin of the United States National Museum, 266: 86. Hoffman 1999. Checklist: 96.
- Oxypyge lapidicina* — Bond & Marek 2003. Zootaxa, 292:7.

mesites (Chamberlin, 1922)

- Oxypygides mesites* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 25, pl. 10, figs. 11,12; pl. 11, figs. 1, 2. MALE HT (USNM, No. 832). Guatemala: Cacao. Loomis 1968. Bulletin of the United States National Museum, 266: 87. Hoffman 1999. Checklist: 96.
- Oxypyge mesites* — Bond & Marek 2003. Zootaxa, 292:6.

socia Chamberlin, 1922

- Oxypyge socia* Chamberlin, 1922a. Proceedings of the U.S. National Museum, 60(8): 28, pl. 12, figs. 3–6. MALE HT (USNM, No. 836). Guatemala: Cacao. Loomis 1968. Bulletin of the United States National Museum, 266: 86. Hoffman 1999. Checklist: 95.

tingomariae Kraus, 1957

- Oxypyge tingomariae* Kraus, 1957. Senckenbergiana biologica, 38(1/2): 104, pl. 9, figs. 26–31. MALE HT (SMFD). Peru: Tingo Maria, 670m. Kraus 1960. Senckenbergiana biologica, 41(3/4): 262. Bond & Marek 2003. Zootaxa, 292:4.

***varicolor** Silvestri, 1896

- Oxypyge varicolor* Silvestri, 1896 Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 11(254): 4, figs. 2,3. Panama: Prov. Darien, Punta Sabana, near Lago de Pita. FE/MALE HT (MZUT). Panama: Darien Prov., Punta Sabana, near Lago de Pita. Chamberlin 1922a. Proceedings of the U.S. National Museum, 60(8): 27. Loomis 1968. Bulletin of the United States National Museum, 266: 86. Hoffman 1999. Checklist: 95. Bond & Marek 2003. Zootaxa, 292:3.

Genus **Perucricus** Kraus, 1954

- Perucricus* Kraus, 1954a. Senckenbergiana biologica, 35(1/2): 45. Type species: *Perucricus rostratus* Kraus, 1954a. Senckenbergiana biologica, 35(1/2): 45, by monotypy.
- Synonymized with *Lissocricus* Chamberlin, 1953 by Chamberlin 1955b. University of Utah Bio-

logical Series, 11(5): 16.

Perucricus — revalidated by Kraus 1957. *Senckenbergiana biologica*, 38(1/2): 108.

angustiramus (Kraus, 1954)

Eurhinocricus angustiramus Kraus, 1954a. *Senckenbergiana biologica*, 35(1/2): 46, pl. 7, figs. 66–71. MALE HT (SMF). Peru: Hacienda Taulis, 1700m.

Perucricus angustiramus — Kraus 1957. *Senckenbergiana biologica*, 38(1/2): 109.

conicus Kraus, 1957

Perucricus conicus Kraus, 1957. *Senckenbergiana biologica*, 38(1/2): 109, pl. 10, figs. 43–47. MALE HT (SMFD). Peru: Cutervo, 2800m.

Lissocricus retrus Chamberlin, 1955b. *University of Utah Biological Series*, 11(5): 19, figs. 85,86. MALE HT (AMNH). Peru. Synonymized by Kraus 1957. *Senckenbergiana biologica*, 38(1/2): 110. Kraus states that the original description of *P. retrus* does not allow unambiguous identification of this species.

denticauda Kraus, 1957

Perucricus denticauda Kraus, 1957. *Senckenbergiana biologica*, 38(1/2): 110, pl. 10, figs. 48–52. MALE HT (SMFD). Peru: Cutervo, San Andres. Kraus 1959. *Senckenbergiana biologica*, 40(5/6): 274.

iquitosensis Kraus, 1960

Perucricus iquitosensis Kraus, 1960. *Senckenbergiana biologica*, 41(3/4): 261, pl. 38, figs. 68–73. MALE HT (SMFD). Peru: Iquitos, Guayabamba Jungle.

***rostratus** Kraus, 1954

Perucricus rostratus Kraus, 1954a. *Senckenbergiana biologica*, 35(1/2): 45, pl. 7, figs. 60–65. MALE HT (SMFD). Peru: Hacienda Taulis, 1700m.

Genus ***Poecilocricus*** Schubart, 1962

Poecilocricus Schubart, 1962a. *Anais da Academia Brasileira de Ciências*, 34(2): 265. Type species: *Poecilocricus singularis* Schubart, 1962a. *Anais da Academia Brasileira de Ciências*, 34(2): 265, by monotypy.

***singularis** Schubart, 1962

Poecilocricus singularis Schubart, 1962a. *Anais da Academia Brasileira de Ciências*, 34(2): 265, figs. 1–7. MALE HT (MZSP). Brazil: Feira de Sant'Ana.

- Proporobolus* Silvestri, 1897a. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova, 2a 18(38): 651. Type species: *Rhinocricus quintiporus* Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 524, by original designation.
- Pentocricus* Schubart, 1951. Anais da Academia Brasileira de Ciências 23(2): 231. Type species: *Rhinocricus quintiporus*, by monotypy. Synonymized by Hoffman & Keeton 1960. Transactions of the American Entomological Society, 86: 18. An objective junior synonym of *Proporobolus* Silvestri, 1897a (Hoffman & Keeton 1960).
- Dinematocricus* (*Cladiscocricus*) Brölemann, 1913b. Records of the Australian Museum, 10: 123. Type species: *Rhinocricus falcatus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 6, pl. 1, figs. 21,22, by original designation. Synonymized by Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201.
- Cladiscocricus* Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 175. Synonymized by Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201.

adipatus (Karsch, 1881)

- Spirobolus adipatus* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 66. MALE HT (ZMHB). Indonesia: Salawati Island.
- Rhinocricus adipatus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308. Attems 1915a. Bijdragen tot de Dierkunde, Amsterdam, 20: 9, figs. 22,23.
- Proporobolus adipatus* — Chamberlin 1920b. Bulletin of the Museum at Harvard University, 64(1): 177. Jeekel 2001. Myriapoda Memoranda, 4: 31.
- Rhinocricus gravis* Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova, (2)14(34): 647. MALE HT (MCSN). Indonesia: Sorong. Synonymized by Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308.

beauforti (Attems, 1915)

- Rhinocricus Beauforti* Attems, 1915a. Bijdragen tot de Dierkunde, Amsterdam, 20: 10, figs. 24–26. MALE HT (MHNG). Indonesia: Waigeu Island, Beo. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308.
- Proporobolus beauforti* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 177. Jeekel 2001. Myriapoda Memoranda, 4: 32.

bicornis (Silvestri, 1897)

- Rhinocricus bicornis* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 5, pl. 2, figs. 17–19. MALE HT (MTKD). Fiji: Viti Levu. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308.
- Proporobolus bicornis* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under "of uncertain generic position"—not substantiated).

consimilis Brölemann, 1913

- Dinematocricus* (*Cladiscocricus*) *consimilis* Brölemann, 1913b. Records of the Australian

Museum, 10: 128, pl. 16, fig. 45. FEMALE HT (AMS). Australia: Queensland, Gayndah. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

Cladiscocricus consimilis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 175.

Proporobolus consimilis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201.

falcatus (Silvestri, 1897)

Rhinocricus falcatus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 6, pl. 1, figs. 21, 22. MALE HT (SMTD Guess of depository). Australia: Queensland, Gayndah. Type species of *Dinematocricus* (*Cladiscocricus*) Brölemann 1913b.

Dinematocricus (*Cladiscocricus*) *falcatus falcatus* — Brölemann 1913b. Records of the Australian Museum, 10: 124, pl. 16, figs. 29–44; with text figs. 30, 31.

Cladiscocricus falcatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 175. Jeekel 2001. Myriapoda Memoranda, 4:25 (listed under *Cladiscocricus*— transfer not substantiated).

Proporobolus falcatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201.

pachyskeles (Attems, 1897)

Rhinocricus pachyskeles Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 528, pl. 22, fig. 26. MALE HT (SMFD). Indonesia: Batjan Island. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 308.

Proporobolus pachyskeles — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176. Jeekel 2001. Myriapoda Memoranda, 4: 32.

***quintiporus** (Attems, 1897)

Rhinocricus quintiporus Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 524, pl. 22, figs. 19–21. MALE HT (SMFD). Indonesia: Halmahera Island, Todahe.

Proporobolus quintiporus — Silvestri 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 2a 18(38): 651.

Rhinocricus (*Pentocricus*) *quintiporus* — Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 231.

Proporobolus quintiporus — Hoffman & Keeton 1960. Transactions of the American Entomological Society, 86: 18. Jeekel 2001. Myriapoda Memoranda, 4: 32.

scobinula Brölemann, 1913

Dinematocricus (*Cladiscocricus*) *falcatus scobinula* Brölemann, 1913b. Records of the Australian Museum, 10(1): 125. MALE HT (AMS). Australia: Queensland, Gayndah.

Cladiscocricus scobinula — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 175. *Cladiscocricus falcatus scobinula* — Jeekel 2001. Myriapoda Memoranda, 4: 25

Proporobolus scobinula — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 201.

xanthopygus (Attems, 1897)

Rhinocricus xanthopygus Attems, 1897 [nec *Rhinocricus xanthopygus* Silvestri 1897g]. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 531, figs. 22,23. MALE HT (SMFD). Indonesia: Halmahera Island. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 309.

Proporobolus xanthopygus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176. Jeekel 2001. Myriapoda Memoranda, 4: 33.

Genus **Rhinocricus** Karsch, 1881

Spirobolus (Rhinocricus) Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 68, by subsequent designation (Pocock 1894a).

Rhinocricus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 485. Type species: *Spirobolus (Rhinocricus) parvus* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 68. Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 8. Brölemann 1913b. Records of the Australian Museum, 10: 122. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 307.

Cubocricus Chamberlin, 1922b. Proceedings of the U.S. National Museum, 61(10): 5. Type species: *Rhinocricus suprenans* Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 193, by original designation. Synonymized by Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 8.

acicauda Silvestri, 1898

Rhinocricus acicauda Silvestri, 1898b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 13(324): 9, figs. 20–22. MALE HT (MZUT). Ecuador: Pun, “Papallaiva” (Papallacta?).

acrotypus Chamberlin, 1950

Rhinocricus acrotypus Chamberlin, 1950. Zoologica, New York, 35(2): 140, figs. 9,10. MALE HT (AMNH). Venezuela: Caripito.

acus Chamberlin, 1955

Rhinocricus acus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 21, figs. 28,29. MALE HT (AMNH). Ecuador: Prov. Tungurahua, Baños.

albidolimbatus (von Porat, 1876)

Spirobolus albido-limbatus von Porat, 1876 Bihang till Kongl. Svenska Vetenskaps-Akademiens Handlingar, Stockholm, 4(7): 34. MALE HT (NHRS). Brazil: Olinda.

Rhinocricus albido-limbatus — Brölemann 1903c. Annales de la Société Entomologique de la France, 71: 681.

albiventris Schubart, 1962

Rhinocricus albiventris Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 79, figs. 15–20. MALE HT (MZSP). Brazil: Guanabara, Ilha de Paquetá.

albolatus Loomis, 1936

Rhinocricus albolatus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 71, figs. 29a, b. MALE HT (USNM). Haiti: Kenscoff. Hoffman 1999. Checklist: 98.

amblus Chamberlin, 1923

Rhinocricus amblus Chamberlin, 1923. Occasional Papers of the Museum of Zoology, University of Michigan 133: 39. pl. 16, figs. 106–108. MALE HT (MCZ). Colombia: San Lorenzo.

ancashi Kraus, 1956

Rhinocricus ancashi Kraus, 1956. Senckenbergiana biologica, 37(1/2): 151, pl. 20, figs. 43, 44; pl. 21, figs. 50, 51; pl. 22, figs. 67, 68. MALE HT (SMFD). Peru: Dept. Ancash, Yánac, 2700m. Kraus 1959. Senckenbergiana biologica, 40(5/6): 274, pl. 33, fig. 18.

andinus Brölemann, 1919

Rhinocricus andinus Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 241, pl. 18, figs. 1, 2; pl. 19, figs. 13, 14; pl. 21, fig. 3a. MALE HT (MNHN). Ecuador: "Pinnllar", 2874m.

angustus Silvestri, 1894

Rhinocricus angustus Silvestri, 1894. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova. Ser. 2a, 14(34): 782, fig. 15. MALE HT (MCSN). Argentina: San Ignacio.

annexus Chamberlin, 1941

Rhinocricus annexus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 482, figs. 39–41. FEMALE HT (AMNH). Peru: Iquitos.

anotectus Attems, 1943

Rhinocricus anotectus Attems, 1943. Senckenbergiana biologica, 26(5): 449, figs. 29–31. MALE HT (SMFD). Brazil: Gordura.

aragarcensis Schubart, 1962

Rhinocricus aragarcensis Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 81, figs. 21–23. MALE HT (MZSP). Brazil: Mato Gross, Aragarças.

armatus armatus Brölemann, 1919

Rhinocricus armatus Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 243, pl. 18, figs. 8–9; pl. 20, figs. 22, 23; pl. 21, fig. 33. MALE HT (MNHN). Ecuador: Alausí, 2390m.

armatus asulcatus Brölemann, 1919

Rhinocricus armatus asulcatus Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 246, fig. 24. MALE HT (MNHN). Ecuador: “Yausai” Yausay?, 3632m.

asper Brölemann, 1901

Rhinocricus asper Brölemann, 1901, 1903. Revista Museu Paulista, 5: 187, pl. 9, figs. 228–237, 6: 93 [errata]. MALE HT (MZSP). Brazil: São Paolo, Alto do Serra. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 235, figs. 3,4.

avanhandavae Schubart, 1951

Rhinocricus avanhandavae Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 245, figs. 11,12. MALE HT (MZSP). Brazil: Mun. José Bonifácio, Salto de Avanhandava. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 86.

balanus Chamberlin, 1955

Rhinocricus balanus Chamberlin 1955b. University of Utah Biological Series, 11(5): 23, figs. 30–32. MALE HT (AMNH). Ecuador: Prov. Tungurahua, Baños, 1800m.

balzanii Silvestri, 1894

Rhinocricus Balzanii Silvestri, 1894. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova. Ser. 2a, 14(34): 781. FEMALE HT (MCSN). Bolivia: Yungas, Coroico-Chulumani, 1600m.

barbouri Chamberlin, 1918

Rhinocricus barbouri Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 198. FEMALE HT (MCZ). Cuba: Isle of Pines, Sierra de Caballos. Hoffman 1999. Checklist: 96.

bellus Chamberlin, 1955

Rhinocricus bellus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 23, figs. 33–35. MALE HT (AMNH). Peru: Zapotal, Rio Chinchipe. Kraus 1956. Senckenbergiana biologica, 37(1/2): 150, pls, 20, figs. 40–42; pl. 21, figs. 65,66.

bernardinensis Carl, 1918

Rhinocricus bernardinensis Carl, 1918. Revue Suisse de Zoologie, 26(13): 436, fig. 14,15. MALE HT (MHNG). Paraguay: San Bernardino.

biabonus Chamberlin, 1941

Rhinocricus biabonus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 483, figs. 46,47. FEMALE HT (AMNH). Peru: Upper Biabo, 3500m.

bifasciatus Silvestri, 1897

Rhinocricus bifasciatus Silvestri, 1897d. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(305): 6, figs. 16,17. MALE HT (MZUT). Ecuador: San José.

birivus Attems, 1943

Rhinocricus birivus Attems, 1943. Senckenbergiana biologica, 26(5): 451, figs. 32–37. MALE HT (SMFD). Brazil: Pernambuco.

blancus Chamberlin, 1955

Rhinocricus blancus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 24, figs. 36–38. MALE HT (AMNH). Ecuador: Prov. Tungurahua, Rio Blanco, 1800m.

boggianii Silvestri, 1898

Rhinocricus Boggianii Silvestri, 1898c. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova. Ser. 2a, 18(38): 670, figs. 1, 2. MALE HT (MCSN). Paraguay: Puerto.

bombonus Chamberlin, 1941

Rhinocricus bombonus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 482, figs. 42–45. MALE HT (AMNH). Peru: Rio Bombo, Alto Tapiche.

borellii Silvestri, 1895

Rhinocricus Borellii Silvestri, 1895b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 10(203): 11. MALE HT (MZUT). Central Paraguay. Silvestri 1902. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 17(432): 18.

botocodus Schubart, 1962

Rhinocricus botocodus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 72. MALE HT (MZSP). Brazil: Espírito Santo, no Vale do Rio Doce, perto de Itapina.

brachyproctus Pocock, 1894

Rhinocricus brachyproctus Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 4: 393, pl. 22, fig. 25. MALE HT (BMNH). Indonesia: Saleyer Island. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

bromelicola Schubart, 1951

Rhinocricus bromelicola Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 265, figs. 33a, 33, 34. MALE HT (MZSP). Brazil: Estado de Rio de Janeiro, Cabo Frio.

burgeri Silvestri, 1898

Rhinocricus Bürgeri Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 78. MALE HT (ZIUG). Columbia: Mine Purnio. Carl 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 878, fig. 105.

calinus Chamberlin, 1953

Rhinocricus calinus Chamberlin, 1953. American Midland Naturalist, 50(1): 143, figs. 9,10. FEMALE HT (FMNH). Columbia: Cali.

cantanus Chamberlin, 1955

Rhinocricus cantanus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 24, fig. 39. MALE HT (AMNH). Peru: Huamantanga, near Canta, 3500m.

capucinus Silvestri, 1898

Rhinocricus capucinus Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 78. MALE HT (ZIUG). Argentina: Sibaté-Fusagusagu, 2000m.

carpapatae Chamberlin, 1955

Rhinocricus carpapatae Chamberlin, 1955b. University of Utah Biological Series, 11(5): 25, fig. 40. FEMALE HT (AMNH). Peru: Carpapata, 2300m.

chavantinus Schubart, 1958

Rhinocricus chavantinus Schubart, 1958a. Arquivos do Museu Nacional Rio de Janeiro, 46: 217, figs. 15,16. MALE HT (MNRJ). Brazil: Mato Grosso, Chavantina, Rio das Mortes.

cinctus Loomis, 1936

Rhinocricus cinctus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 72, figs. 30a,b. MALE HT (MCZ). Haiti: Morne La Hotte. Hoffman 1999. Checklist: 99.

civilis Silvestri, 1894

Rhinocricus civilis Silvestri, 1894. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova. Ser, 2a, 14(34): 782, fig. 14. MALE HT (MCSN). Argentina: Candelaria.

civis Schubart, 1951

Rhinocricus civis Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 243, figs. 9a,9b,9,10. MALE HT (MZSP). Brazil: São Paulo, Bairro Jardim Paulista.

cachoeirensis Schubart, 1944

Rhinocricus cachoeirensis Schubart, 1944. Acta Zoologica Lilloana, 2: 380, fig. 1 (map), figs. 47–49. MALE HT (MZSP). Brazil: Mun. Pirassununga, Cachoeira. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 235. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 85.

collaris DeSaussure & Zehntner, 1902

Rhinocricus collaris DeSaussure & Zehntner, 1902. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 24: 119. MALE HT (SMFD). Madagascar.

colossus Schubart, 1962

Rhinocricus colossus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 73, figs. 6,7. MALE HT (MZSP). Brazil: Minas Gerais, Mun. Diamantina, Parada do Cruzeiro.

columbianus Schubart, 1914

Rhinocricus brevipes [nomen praeoccupatum] Carl, 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 876, figs. 101,102. MALE HT (MHNG). Columbia: La Camelia, coffee field by Angelopolis, 1800m.

Rhinocricus columbianus Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 273. Nom. nov. pro *Rhinocricus brevipes* Carl, 1914 [nec *Rhinocricus brevipes* (= *Dinematocricus brevipes*) Karsch, 1881].

concinnus Brölemann, 1901

Rhinocricus concinnus Brölemann, 1901. Revista Museu Paulista, 5: 198, pl. 10, figs. 252–254. FEMALE HT (MZSP). Brazil: São Paulo, Alto da Serra. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 253.

cophurus Chamberlin, 1941

Rhinocricus cophurus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 483, figs. 48–50. FEMALE HT (AMNH). Peru: Rio Pisqui.

corongus Kraus, 1956

Rhinocricus corongus Kraus, 1956. Senckenbergiana biologica, 37(1/2): 152, pl. 20, fig. 46; pl. 21, fig. 53; pl. 22, fig. 71–73. MALE HT (SMFD). Peru: Dept. Ancash, Yánac.

covendo Chamberlin, 1955

Rhinocricus covendo Chamberlin, 1955b. University of Utah Biological Series, 11(5): 25, figs. 41–43. MALE HT (AMNH). Bolivia: Covendo.

cristovalensis Pocock, 1899

Rhinocricus cristovalensis Pocock, 1899. “Willey’s” Zoological results based on material from New Britain, New Guinea, Loyalty Isles and elsewhere, Part 1. p.69, pl. 6, fig. 5. MALE HT (BMNH). Solomon Islands: Maranta, San Cristoval. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).

cutervoensis Kraus, 1957

Rhinocricus cutervoensis Kraus, 1957. Senckenbergiana biologica, 38(1/2): 105, pl. 9, figs. 32–36. MALE HT (SMFD). Peru: San Andres, Cutervo, 2200m.

cuzconus Chamberlin, 1955

Rhinocricus cuzconus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 26, fig. 44. FEMALE HT (AMNH). Peru: Cuzco, 3600m. Kraus 1956. Senckenbergiana biologica, 37(1/2): 154, pl. 20, fig. 48; pl. 21, figs. 57,58; pl. 22, figs. 84,75.

demelloi Verhoeff, 1943

Rhinocricus demelloi Verhoeff, 1943. Arquivos do Museu Nacional. Rio de Janeiro, 37: 267, figs. 13–17. MALE HT (MNRJ). Brazil: Minas Gerais. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 85.

discors Silvestri, 1894

Rhinocricus discors Silvestri, 1894. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova. Ser, 2a, 14(34): 781, fig. 13. MALE HT (MCSN). Bolivia: Salinas, Beni.

dispar Silvestri, 1895

Rhinocricus dispar Silvestri, 1895b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 10(203): 12. FEMALE HT (MZUT). Paraguay: Rio Apa.

divaricatus Schubart, 1951

Rhinocricus divaricatus Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 254, figs. 21,22. MALE HT (MZSP). Brazil: Ilha de São Sebastião.

divisus Chamberlin, 1955

Rhinocricus divisus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 27, figs. 45–47. MALE HT (AMNH). Peru: Dept. Huanuco, Divisoria.

Rhinocricus aguaytiaae Kraus, 1955. Senckenbergiana biologica, 36(3/4): 191, pl. 19, figs. 42–46. MALE HT (MUSM). Peru: Dept. Loreto, Cordillera Azul, between Tinpo and Aguaytía. Synonymized by Kraus 1956. Senckenbergiana biologica, 37(1/2): 156.

dorsosulcatus Verhoeff, 1938

Rhinocricus dorsosulcatus Verhoeff, 1938a. Zoologische Jahrbücher, Abteilung für Systematik, Ökologie und Geographie der Tiere, 71: 40, pl. 3, fig. 43. MALE HT (ZSMC). Trinidad: Ceparo.

drepanurus Attems, 1914

Rhinocricus drepanurus Attems, 1914b. Denkschriften der Kaiserlichen Akademie der Wissenschaften zu Wien, Mathematisch-Naturwissenschaftliche Classe, 89: 685, pl. 9, figs. 8–10. MALE HT (NMW). Papua New Guinea: Bougainville Island. Jeekel 2001. Myriapoda Memoranda, 4: 33 (listed under *Proporobolus vogesi* — synonymy not substantiated).

duvernoyi (Karsch, 1881)

Spirobolus (Rhinocricus) Duvernoyi Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 77. FEMALE HT (ZMHB). Cuba.

Rhinocricus Duvernoyi — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 496.

Cubocricus duvernoyi — Chamberlin 1922b. Proceedings of the U.S. National Museum, 61(10): 5.

Rhinocricus duvernoyi — Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 12. Hoffman 1999. Checklist: 96.

ectus Chamberlin, 1920

Rhinocricus ectus Chamberlin, 1920a. Annals of the Entomological Society of America, 13: 275. FEMALE HT (MCZ). Bermuda.

ecuadorensis Chamberlin, 1955

Rhinocricus ecuadorensis Chamberlin, 1955b. University of Utah Biological Series, 11(5): 27, fig. 48. FEMALE HT (AMNH). Ecuador: Baños.

ekinus Chamberlin, 1955

Rhinocricus ekinus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 28, figs. 51–53. MALE HT (AMNH). Peru: Dept. San Martin east of Ekin. Kraus 1956. Senckenbergiana biologica, 37(1/2): 150, pl. 20, figs. 37–39; pl. 21, figs. 63–64.

electrofasciatus Schubart, 1957

Rhinocricus electrofasciatus Schubart, 1957. Anais da Academia Brasileira de Ciências, 29(2): 309, figs. 1–6. MALE HT (MZSP). Brazil: Pará, Serra do Cachimbo.

electus Chamberlin, 1918

Rhinocricus electus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 188. FEMALE HT (MCZ). Cuba: Guatanamo, Mal Paso El Palmar.

entypus Chamberlin, 1955

Rhinocricus entypus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 26, fig. 49. FEMALE HT (AMNH). Peru: Dist. Loreto, Aguaytía.

ererensis Schubart, 1947

Rhinocricus ererensis Schubart, 1947. Boletim Museu Nacional. Rio de Janeiro. Zoologia, 82: 59, pl. 24, figs. 66–69, pl. 25, figs. 80–72. MALE HT (MNRJ). Brazil: Pará, Serra do Ererê.

euclines Chamberlin, 1955

Rhinocricus euclines Chamberlin, 1955b. University of Utah Biological Series, 11(5): 26, fig. 50. FEMALE HT (AMNH). Ecuador: Prov Tungurahua.

facatus Karsch, 1881

Spiroboldus (Rhinocricus) facatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 72. MALE HT (ZMHB). Venezuela: Caracas.

finitis Chamberlin, 1950

Rhinocricus finitis Chamberlin, 1950. Zoologica, New York, 35(2): 140, figs. 11,12. MALE HT (AMNH). Venezuela: Caripito.

flavocinctus (Karsch, 1881)

Spiroboldus (Rhinocricus) flavocinctus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 72. FEMALE HT (ZMHB). Venezuela: Caracas.

Rhinocricus flavocinctus — Brölemann 1898. Annales de la Société Entomologique de France, 67: 300, figs. 130–133.

flavomarginatus Silvestri, 1894

Rhinocricus flavomarginatus Silvestri, 1894. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova. Ser, 2a, 14(34): 781. FEMALE HT (MCSN). Argentina: Candelaria.

frutalensis Schubart, 1951

Rhinocricus frutalensis Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 236, figs. 5, 5a, 6, 6a. MALE HT (MZSP). Brazil: Estado de Minas Gerais, Mun. Frutal.

fulvescens fulvescens Carl, 1918

Rhinocricus fulvescens Carl, 1918. Revue Suisse de Zoologie, 26(13): 433, figs. 11, 12. MALE HT (MHNG). Indonesia: Molucca Islands. Jeekel 2001. Myriapoda Memoranda, 4: 32 (listed under *Proporobolus*— transfer not substantiated).

fulvescens ascobinatus Carl, 1918

Rhinocricus fulvescens ascobinatus Carl, 1918. Revue Suisse de Zoologie, 26(13): 435. MALE HT (MHNG). Indonesia: Molucca Islands. Jeekel 2001. Myriapoda Memoranda, 4: 32 (listed under *Proporobolus*— transfer not substantiated).

fumosus Silvestri, 1898

Rhinocricus fumosus Silvestri, 1898b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 13(324): 11, figs. 28,29. MALE HT (MZUT). Ecuador: Prov. Guayas, Balzar.

fundipudens (Karsch, 1881)

Spirobolus (Rhinocricus) fundipudens Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 78. MALE HT (ZMHB). Brazil: Nova Granada, Santa Martha. *Rhinocricus fundipudens* — Carl 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 879, fig. 106.

funebri Schubart, 1951

Rhinocricus funebri Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 256, figs. 23, 24. MALE HT (MZSP). Brazil: Estado de São Paulo, Cedro.

furcianus Chamberlin, 1918

Rhinocricus furcianus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 192. FEMALE HT (MCZ). Haiti: Furcy. Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 74, figs. a, b, c. Hoffman 1999. Checklist: 99.

furvus Schubart, 1962

Rhinocricus furvus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 74, figs. 8,9. MALE HT (MZSP). Brazil: Minas Gerais, Mun. Pedro Leopoldo.

glabratus Schubart, 1962

Rhinocricus glabratus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 75, figs. 10,11. MALE HT (MZSP). Brazil: Minas Gerais, Mun. Lagoa Santa, Lapinha.

heteromorphus Silvestri, 1897

Rhinocricus heteromorphus Silvestri, 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(283): 8, fig. 16. FEMALE HT (MZUT). Bolivia: Caiza.

hispaniolus Loomis, 1941

Rhinocricus hispaniolus Loomis, 1941a. Bulletin of the Museum of Comparative Zoology at Harvard University, 88(2): 39, figs. 12a–d. MALE HT (MCZ). Dominican Republic: Jarabacoa. Hoffman 1999. Checklist: 99.

hylophilus Chamberlin, 1923

Rhinocricus hylophilus Chamberlin, 1923. Occasional Papers of the Museum of Zoology, University of Michigan 133: 36 FEMALE HT (MCZ). Columbia: San Lorenzo.

indiscretus Silvestri, 1895

Rhinocricus indiscretus Silvestri, 1895b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 10(203): 12. MALE HT (MZUT). Argentina: Chaco. Silvestri 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(283): 9.

insignarius Silvestri, 1898

Rhinocricus insignarius Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 77. FEMALE HT (ZMUC). Venezuela: Las Trincheras.

instabilis instabilis Carl, 1914

Rhinocricus instabilis instabilis Carl, 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 879, figs. 107,108. MALE HT (MHNG). Columbia: Argelia coffee plantation by Viota, 1600m.

instabilis adolescens Carl, 1914

Rhinocricus instabilis adolescens Carl, 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 881. MALE HT (MHNG). Columbia: Tambo.

instabilis valens Carl, 1914

Rhinocricus instabilis valens Carl, 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5: 881. FEMALE HT (MHNG). Columbia: between Fresno and Mariquita.

insularis Schubart, 1949

Rhinocricus insularis Schubart, 1949. Memórias do Instituto Butantan (São Paulo), 21: 207, tabs, 1–4; figs. 1–6. MALE HT (MZSP). Brazil: Estado de São Paulo, Ilha da Queimada Pequena. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 232.

intercalatus Silvestri, 1897

Rhinocricus intercalatus Silvestri, 1897d. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(305): 6, figs. 18, 19. MALE HT (MZUT). Ecuador: San José, Valle del Santiago, Gualaquiza.

iquitus Chamberlin, 1941

Rhinocricus iquitus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 483, figs. 51–55. MALE HT (AMNH). Peru: Iquitos.

jandirae Schubart, 1944

Rhinocricus jandirae Schubart, 1944. Acta Zoologica Lilloana, 2: 386, figs. 53–55. MALE HT (MZSP). Brazil: Mun. Mogí-guassú, Mogí-guassú, Rio Mogí-guassú. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 247.

juninus Kraus, 1956

Rhinocricus juninus Kraus, 1956. Senckenbergiana biologica, 37(1/2): 152, pl. 20, fig. 45; pl. 21, fig. 52; pl. 22, figs. 69,70. MALE HT (SMFD). Central Peru: Dept. Junin, Junin Lake, grassland with bald rock, 4140m.

kezantus Chamberlin, 1955

Rhinocricus kezantus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 28, fig. 55. FEMALE HT (AMNH). Peru: Hacienda Cachi-Cachi, near Tarma, 4000m.

klossae Schubart, 1958

Rhinocricus klossae Schubart, 1958b. Boletim do Museu Paraense Emilio Goeldi. Serie Zoologica, 16: 6, figs. 5–7. MALE HT (MPEG). Brazil: Pará, Castanhal, 50km from Belém do Pará.

laevigatus Silvestri, 1897

Rhinocricus laevigatus Silvestri, 1897d. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(305): 7, figs. 22, 23. MALE HT (MZUT). Ecuador: San José.

lamprurus Chamberlin, 1941

Rhinocricus lamprurus Chamberlin, 1941a. Bulletin of the American Museum of Natural History,

78(7): 484, figs. 56–58. FEMALE HT (AMNH). Peru: Dept. Loreto, below Pongo de Manseriche, 167m.

limbatus Brölemann, 1901

Rhinocricus limbatus Brölemann, 1901. Revista Museu Paulista, 5: 205, pl. 10, figs. 267–271. MALE HT (MZSP). Brazil: São Paulo, Poço Grande. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 259, figs. 27,27a,28,28a.

longeappendiculatus Silvestri, 1897

Rhinocricus longeappendiculatus Silvestri, 1897d. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(305): 8, figs. 24–26. MALE HT (MZUT). Ecuador: Paredones, Canar.

loreto Chamberlin, 1955

Rhinocricus loreto Chamberlin, 1955b. University of Utah Biological Series, 11(5): 30, figs. 58–60. MALE HT (AMNH). Peru: Dist. Loreto, Aguaytía.

loriae Silvestri, 1895

Rhinocricus Loriae Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova. (2)14(34): 650. MALE HT (MCSN). Papua New Guinea: Haveri, Moroka, (Morokaimoro?) 1300m. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

maranonus Chamberlin, 1941

Rhinocricus maranonus Chamberlin 1941a. Bulletin of the American Museum of Natural History, 78(7): 484, figs. 59–61. MALE HT (AMNH). Peru: Rio Alto Marañon, between Rios Cenipas and Nieva.

marginellus Silvestri, 1897

Rhinocricus marginellus Silvestri, 1897c. Annales de la Société Entomologique de Belgique, 41(15): 353, figs. 31,32. MALE HT (ISNB). Brazil: Pernambuco.

mas Chamberlin, 1953

Rhinocricus mas Chamberlin 1953. American Midland Naturalist, 50(1): 145, figs. 15,16. MALE HT (FMNH). Brazil: Therezopolis.

maximus maximus (Loomis, 1933)

Cubocricus maximus Loomis, 1933. Bulletin of the Museum of Comparative Zoology at Harvard University. 75(9): 358, pl.1, figs. 5, 6. MALE HT (MCZ). Cuba: Ct. Jaronú, Cubitas Forest. Loomis 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6):

450.

Rhinocricus maximus maximus — Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 13. Hoffman 1999. Checklist: 97.

maximus bartschi (Loomis, 1938)

Cubocricus maximus var. *bartschi* Loomis, 1938. Bulletin of the Museum of Comparative Zoology at Harvard University, 82(6): 451. MALE HT (USNM). Cuba: Sierra de Casas in northwestern end of Isle of Pines.

Rhinocricus maximus bartschi — Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 13. Hoffman 1999. Checklist: 97.

mediopunctatus Silvestri, 1898

Rhinocricus mediopunctatus Silvestri, 1898c. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova. Ser, 2a, 18(38): 671, figs. 3–5. MALE HT (MCSN). Paraguay: Puerto.

meinerti Silvestri, 1898

Rhinocricus Meinerti Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 77. MALE HT (ZMUC). Venezuela: Las Trincheras.

melanior Chamberlin, 1953

Rhinocricus melanior Chamberlin, 1953. American Midland Naturalist, 50(1): 145, figs. 17,18. FEMALE HT (FMNH). Columbia: Cali.

mertensi Kraus, 1954

Rhinocricus mertensi Kraus, 1954 Senckenbergiana biologica. 35(5/6): 334, pl. 31, figs. 89–82. MALE HT (SMFD) El Salvador: Dept. Sonsonate, km 43 on road out of Sonsonate, 600m.

mimeticus Chamberlin, 1918

Rhinocricus mimeticus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 202. FEMALE HT (MCZ). Trinidad: Tobago, near Plymouth.

miniatipus Karsch, 1881

Spirobolus (Rhinocricus) miniatipus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 76. MALE HT (ZMHB). Brazil: Nova Granada.

modestior Silvestri, 1908

Rhinocricus modestior Silvestri, 1908. Bulletin of the American Museum of Natural History, 24: 570, fig. 5, parts, 1–3. MALE HT (AMNH). Puerto Rico: Coamo Springs.

moerens Schubart, 1951

Rhinocricus moerens Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 248, figs. 15a,15,16. MALE HT (MZSP). Brazil: Mun. Brotas, Usina Jacaré.

moestus Brölemann, 1901

Rhinocricus moestus Brölemann, 1901. Revista Museu Paulista, 5: 200, pl. 10, figs. 255–261. MALE HT (MZSP). Brazil: São Paulo, Poço Grande. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 254, figs. 19,20.

mogyanus Schubart, 1944

Rhinocricus mogyanus Schubart, 1944. Acta Zoologica Lilloana, 2: 383, figs. 50–52. MALE HT (MZSP). Brazil: Mogí-guassú, Cachoeira de Cima, Rio Mogí-guassú perto da Usina. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 245.

montivagus Silvestri, 1895

Rhinocricus montivagus Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 649. MALE HT (MCSN). New Guinea: Moroka, (Morokaimoro?) 1300m. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

morechalis Causey, 1954

Rhinocricus dispar [nomen praeoccupatum] Causey, 1954. Proceedings of the Biological Society of Washington, 67: 60, figs. 9–11. MALE HT (INHS). Venezuela: Territory of Delta Amacuro, Morechal.

Rhinocricus morechalis Causey, 1957. Journal of the Kansas Entomological Society, 30: 120. Nom. nov. pro *Rhinocricus dispar* Causey, 1954 [nec *Rhinocricus dispar* Silvestri, 1895b]

mucronatus Brölemann, 1911

Rhinocricus mucronatus Brölemann, 1911. Bulletin de la Société Entomologique de France, March, 120 (MNHN) Costa Rica.

Rhinocricus mucronatus — Loomis 1968. Bulletin of the United States National Museum, 266: 89.

nattereri (Humbert & DeSaussure, 1870)

Spirostreptus Nattereri [nec *Rhinocricus nattereri* Humbert & DeSaussure 1870, von Porat 1888 ex Brazil, Buenos Aires] Humbert & DeSaussure 1870. Revue et magasin de zoologie pure et appliquée, 22(2): 176. FEMALE HT (NMW). Brazil: Caiçara.

Spirobolus nattereri — Humbert & DeSaussure 1872. Mission Scientifique au Mexique et dans l’Amérique Centrale, recherches zoologiques, 6(2): 77.

Rhinocricus nidicola Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 268, figs. 37a,37,38a,38. MALE HT (MZSP). Brazil: Estado de Mato Grosso, Salobra perto de Miranda. Synonymized by Hoffman 1980. Papéis Avulsos de Zoologia. São Paulo, 33(8): 179, figs. 1, 2.

Rhinocricus nattereri — Hoffman 1980. Papéis Avulsos de Zoologia. São Paulo, 33(8): 179, figs. 1, 2.

newporti (Gervais, 1847)

Julus Newportii Gervais, 1847. Histoire Naturelle des Insectes Aptères, 4: 182. MALE HT (MNHN). Columbia.

Rhinocricus newporti — Brölemann 1900. Mémoires de la Société Zoologique de France, 13: 118, pls, 7,8, figs. 96–102.

nigrescens Chamberlin, 1918

Rhinocricus nigrescens Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 195. FEMALE HT (MCZ). Haiti: Furcy. Loomis 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 75. Hoffman 1999. Checklist: 99.

ninus Chamberlin, 1955

Rhinocricus ninus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 30, fig. 56. FEMALE HT (AMNH). Peru: Mirabamba, near Chiclayo, 1800m.

occidentalis Schubart, 1951

Rhinocricus occidentalis Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 249, figs. 17,18. MALE HT (MZSP). Brazil: Mun. President Epitácio, Presidente Epitácio. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 86.

oenologus Silvestri, 1898

Rhinocricus oenologus Silvestri, 1898b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 13(324): 10, figs. 25–27. MALE HT (MZUT). Ecuador: La Concepción, Valle de Mira.

omentatus (von Porat, 1888)

Spiroboldus omentatus von Porat, 1888. Annales de la Société Entomologique de Belgique, 32: 236. MALE LT (ISNB). Ecuador.

Rhinocricus omentatus — Golovatch 1997. Bulletin de l'Institut Royal des Sciences Naturelles de Belgique. Entomologie, 67: 103, figs. 31–37.

pacificus pacificus Silvestri, 1898

Rhinocricus pacificus Silvestri, 1898b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 13(324): 10, figs. 23, 24. MALE HT (MZUT). Ecuador: La Concepcion, Valle de Mira.

pacificus constrictus Brölemann, 1919

Rhinocricus pacificus constrictus Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 246, pl. 18, figs. 3, 4; pl. 19, figs. 15–17; pl. 22, fig. 43. MALE HT (MNHN). Ecuador: Rio Bamba, 2754m.

padbergi (Verhoeff, 1938)

Rhinocricus nattereri padbergi Verhoeff, 1938b. Zoologischer Anzeiger, Leipzig, 122(11/12): 278, figs. 4, 5. MALE HT (ZSMC). Brazil: Rio de Janeiro.

Rhinocricus padbergi — Schubart 1944. Acta Zoologica Lilloana, 2: 388, figs. 56, 57. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 85.

paraensis (Humbert & DeSaussure, 1870)

Spirostreptus Paraensis Humbert & DeSaussure, 1870. Revue et magasin de zoologie pure et appliquee, 22(2): 176. Brazil: Pará.

Rhinocricus paraensis — Brölemann 1903a. Zoologischer Anzeiger, Leipzig, 26(691): 185, figs. 10–14.

***parcus** (Karsch, 1881)

Spirobolus (Rhinocricus) parcus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 68. MALE HT (ZMHB). Puerto Rico.

Rhinocricus parcus — Pocock 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 491. Loomis 1941a. Bulletin of the Museum of Comparative Zoology at Harvard University, 88(2): 38, fig. 11. Hoffman 1999. Checklist: 97.

paucartambus Kraus, 1956

Rhinocricus paucartambus Kraus, 1956. Senckenbergiana biologica, 37(1/2): 149, pl. 19, fig. 34; pl. 20, figs. 35,36; pl. 21, figs. 61, 62. MALE HT (SMFD). Peru: Dept. Cusco, San Luis Shuaro to Rio Paucartambo, mountain jungle, 750m. Kraus 1959. Senckenbergiana biologica, 40(5/6): 275.

persimilis Silvestri, 1895

Rhinocricus persimilis Silvestri, 1895b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 10(203): 12. MALE HT (MZUT). Paraguay: Rio Apa.

pillaulti Silvestri, 1897

Rhinocricus Pillaulti Silvestri, 1897c. Annales de la Société Entomologique de Belgique, 41(15): 352, figs. 24,25. MALE HT (ISNB). French Guiana: Cayenna.

pisquius Chamberlin, 1941

Rhinocricus pisquius Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 484, figs. 62–64. FEMALE HT (AMNH). Peru: Pisqui.

procerus Schubart, 1951

Rhinocricus procerus Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 266, figs. 35a, 35, 36. MALE HT (MZSP). Brazil: Mun. Barra de Pirai, Estado Rio de Janeiro, Ipiabos.

prussicolor Attems, 1943

Rhinocricus prussicolor Attems, 1943. Senckenbergiana biologica, 26(5): 453, figs. 38–40. MALE HT (SMFD) Brazil: Penha.

pseudoyanus Kraus, 1959

Rhinocricus pseudoyanus Kraus, 1959. Senckenbergiana biologica, 40(5/6): 275, pl. 33, figs. 19–22. MALE HT (SMFD). Peru: Cueva de San Andres, Cutervo, 2650m.

pugio pugio Brölemann, 1901

Rhinocricus pugio Brölemann, 1901. Revista Museu Paulista, 5: 194, pl. 10, figs. 245–251. MALE HT (MZSP). Brazil: Raiz da Serra. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 232, figs. 1a, 1, 2a, 2.

pugio ochrurus Brölemann, 1901

Rhinocricus pugio var. *ochrurus* Brölemann, 1901. Revista Museu Paulista, 5: 197. MALE HT (MZSP). Brazil: São Paulo, Alto da Serra, Piquete.

pugio suspensus Brölemann, 1929

Rhinocricus pugio suspensus Brölemann, 1929. Mémoires de la Société Zoologique de France, 29(1): 3. Brazil: Santa Catarina, Jararaca.

punctatofasciatus Schubart, 1958

Rhinocricus punctatofasciatus Schubart, 1958a. Arquivos do Museu Nacional Rio de Janeiro, 46: 229, figs. 23–26. MALE HT (MNRJ). Brazil: Mato Grosso, Pôrto Eperidião. Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 87.

pycnus Chamberlin, 1923

Rhinocricus pycnus Chamberlin, 1923. Occasional Papers of the Museum of Zoology, University of Michigan 133: 38. FEMALE HT (MCZ). Colombia: San Lorenzo.

relictus Chamberlin, 1953

Rhinocricus relictus Chamberlin, 1953. American Midland Naturalist, 50(1): 147. FEMALE HT (FMNH). Columbia: Cali.

restingae Schubart, 1951

Rhinocricus restingae Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 263, figs. 31a, 31, 32a, 32. MALE HT (MZSP). Brazil: Estado do Rio de Janeiro, Cabo Frio.

roseus (Gervais, 1847)

Julus roseus Gervais, 1847. Histoire Naturelle des Insectes Aptères, 4: 181, pl. 34, fig. 9. FEMALE HT (MNHN). Columbia.

Rhinocricus roseus — Brölemann 1900. Mémoires de la Société Zoologique de France, 13: 118.

rubritypus Chamberlin, 1950

Rhinocricus rubritypus Chamberlin, 1950. Zoologica, New York, 35(2): 140. FEMALE HT (AMNH). Venezuela: Rancho Grande.

rufozonatus Carl, 1918

Rhinocricus rufozonatus Carl, 1918. Revue Suisse de Zoologie, 26(13): 435, fig. 13. MALE HT (MHNG). Indonesia: Molucca Islands. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

sagatinus Schubart, 1958

Rhinocricus sagatinus Schubart, 1958a. Arquivos do Museu Nacional Rio de Janeiro, 46: 208, figs. 5, 6. MALE HT (MNRJ). Brazil: Mato Grosso, Salobra.

scabricauda scabricauda Brölemann, 1919

Rhinocricus scabricauda scabricauda Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 248, pl. 18, figs. 5, 6; pl. 19, figs. 18,19; pl. 22, figs. 44, 45. MALE HT (MNHN). Ecuador: Quinoa Loma, 3932m.

scabricauda nitidanus Brölemann, 1919

Rhinocricus scabricauda var. *nitidanus* Brölemann, 1919. Mission du service géographique de l'armée pour la mesure d'un Arc de Meridien equatorial en Amerique de Sud sous le controle scientifique de l'academie des sciences 1889–1906, 10: 251. FEMALE HT (MNHN). Ecuador: Chillacocha.

schubarti Hoffman, 1980

Spirobolus (Rhinocricus) Nattereri [nomen praeoccupatum] von Porat, 1888 [nec *Spirobolus nattereri* Humbert & DeSaussure, 1870 ex Brazil, Caiçara]. Annales de la Société Entomologique de Belgique, 32: 239. MALE HT (ISNB). Brazil: Buenos Aires.

Rhinocricus Nattereri — Brölemann 1901. Revista Museu Paulista, 5: 191, pl. 9, figs. 238–242. MALE HT (MZSP). Brazil: Bahia. Attems 1943. Senckenbergiana biologica, 26(5): 448. Schubart 1951. Anais da Academia Brasileira Ciências, 23(2): 242.

Rhinocricus schubarti Hoffman, 1980. Papéis Avulsos de Zoologia. São Paulo, 33(8): 180. Nom. nov. pro *Rhinocricus nattereri* von Porat, 1888 [nec *Rhinocricus nattereri* Humbert & DeSaussure, 1870].

scobinellus Loomis, 1936

Rhinocricus scobinellus Loomis, 1936. Bulletin of the Museum of Comparative Zoology at Harvard University, 80(1): 63, figs. 25a–b. MALE HT (MCZ). Haiti: foothills of Morne La Hotte, 1219m. Hoffman 1999. Checklist: 99.

segmentatus Karsch, 1881

Spirobolus (Rhinocricus) segmentatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 75. FEMALE HT (ZMHB). Philippines: Luzon.

Rhinocricus segmentatus — Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

segnis Silvestri, 1898

Rhinocricus segnis Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 76. MALE HT (ZMUC). Venezuela: Caracas.

sempiombeus Carl, 1914

Rhinocricus semiplumbeus Carl, 1914. Mémoires de la Société Neuchâteloise de Sciences Naturelles, 5:877, figs. 103, 104. MALE HT (MHNG). Columbia: Puerto de los Pobres, Cauca River.

sericiventris Brölemann, 1901

Rhinocricus sericiventris Brölemann, 1901. Revista Museu Paulista, 5: 202, pl. 10, figs. 262–266. MALE HT (MZSP). Brazil: São Paulo, Cubatão. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 257, figs. 25a, 25, 26.

serpentinus Pocock, 1894

Rhinocricus serpentinus Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 501, pl. 38, fig. 9. MALE HT (BMNH). St. Lucia.

serratulus Schubart, 1951

Rhinocricus serratulus Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 246, figs. 13,14. MALE HT (MZSP). Brazil: Estado de São Paulo, Mun. Pereira Barreto, Ilha Sêca.

serratus Attems, 1943

Rhinocricus serratus Attems, 1943. Senckenbergiana biologica, 26(5): 448, figs. 26–28. MALE HT (SMFD). Brazil: Ribeirão Pires. Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 244.

shuarus Kraus, 1956

Rhinocricus shuarus Kraus, 1956. Senckenbergiana biologica, 37(1/2): 155, pl. 20, fig. 49; pl. 21, figs. 59–60; pl. 22, figs. 86, 77. MALE HT (SMFD). Peru: Dept. Cusco, San Luis Shuaro to Rio Paucartambo, 900m.

silvestrii Schubart, 1897

Rhinocricus gracilipes [nomen praeoccupatum] Silvestri, 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(283): 9, figs. 21, 22. MALE HT (MZUT). Bolivia: San Francisco.

Rhinocricus silvestrii Schubart, 1951. Anais da Academia Brasileira de Ciências, 23: 273. Nom. nov. pro *Rhinocricus gracilipes* Silvestri, 1897 [nec *Rhinocricus gracilipes* Karsch, 1881]

siviensis Verhoeff, 1941

Rhinocricus siviensis Verhoeff, 1941a. Beiträge zur Fauna Perus, Jena, 2: 17, figs. 15–17. MALE HT (ZMUH). Peru: Sivia (River?).

spinipodex Karsch, 1888

Spirobolus (Rhinocricus) spinipodex Karsch, 1888. Berliner Entomologische Zeitschrift, 32(1): 29. MALE FEMALE HT (ZMHB). Ecuador: “Quito?”

striatellus Silvestri, 1897

Rhinocricus striatellus Silvestri, 1897c. Annales de la Société Entomologique de Belgique, 41(15): 353, figs. 26–30. MALE HT (ISNB). Brazil: Santa Catarina.

suprenans Chamberlin, 1918

Rhinocricus suprenans Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 193. MALE HT (MCZ). Cuba: Baracoa. Hoffman 1960b. Proceedings of the Biological Society of Washington, 73: 12. Hoffman 1999. Checklist: 97.

Cubocricus suprenans — Chamberlin 1922b. Proceedings of the U.S. National Museum, 61(10): 5, pl. 3, figs. 6–9.

tarapoto Chamberlin, 1955

Rhinocricus tarapoto Chamberlin, 1955b. University of Utah Biological Series, 11(5): 31. FEMALE HT (AMNH). Peru: Dept. San Martin, Ekin, east of Tarapoto.

tarmanus Chamberlin, 1955

Eurhinocricus tarmanus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 14, fig. 84. FEMALE HT (MCZ). Peru: Tarma.

Rhinocricus tarmanus — Kraus 1957. Senckenbergiana biologica, 38(1/2): 106.

Rhinocricus tillandsiae Kraus, 1956. Senckenbergiana biologica, 37(1/2): 153, pl. 20, fig. 47; pl. 21, figs. 54–56. MALE HT (SMFD). Peru: Dept. Junin, Tarma, 3100m. Synonymized by Kraus 1957. Senckenbergiana biologica, 38(1/2): 106.

thomasianus Chamberlin, 1918

Rhinocricus thomasianus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 198. MALE HT (MCZ). United States: Virgin Islands, St. Thomas. Hoffman 1999. Checklist: 100.

tingo Chamberlin, 1955

Rhinocricus tingo Chamberlin, 1955b. University of Utah Biological Series, 11(5): 32, fig. 57A. FEMALE HT (AMNH). Peru: Tingo María.

torosus Loomis, 1966

Rhinocricus torosus Loomis, 1966. Annals of the Entomological Society of America, 59: 25, figs. 48,49. MALE HT (SMEC). Mexico: 22 miles southeast of Jalapa, Veracruz, 335m.

transversalis Brölemann, 1903

Rhinocricus transversalis Brölemann, 1903c. Annales de la Société Entomologique de France, 71: 682. FEMALE HT (MNHN). Brazil: Santo Antônio da Barra, Sertão de Bahia.

triangulatus Schubart, 1897

Rhinocricus segmentatus [nomen praeoccupatum] Silvestri, 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(283): 8, figs. 17, 18. MALE HT (MZUT). Argentina: San Lorenzo.

Rhinocricus triangulatus Schubart, 1951. Anais da Academia Brasileira de Ciências, 23: 274. Nom. nov. pro *Rhinocricus segmentatus* Silvestri, 1897e [nec *Rhinocricus segmentatus* Karsch, 1881]

tristani Pocock, 1910

Rhinocricus tristani Pocock, 1910. Biologia Centrali-Americana: 63, pl. 6, figs. 5a–d. MALE HT (BMNH). Costa Rica: Santa Clara. Loomis 1968. Bulletin of the United States National

tucumanensis Silvestri, 1895

Rhinocricus tucumanensis Silvestri, 1895b. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 10(203): 12. MALE HT (MZUT). Argentina: Tucumán.

tuobitus Chamberlin, 1955

Rhinocricus tuobitus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 32, fig. 67. FEMALE HT (AMNH). Peru: between Cerro de Pasco and Huanuco, 3800m.

umbrosus Schubart, 1962

Rhinocricus umbrosus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 77, figs. 12–14. MALE HT (MZSP). Brazil: Rio de Janeiro, Muri, Mun. Nova Friburgo.

unicornis Silvestri, 1897

Rhinocricus unicornis Silvestri, 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(283): 11, figs. 26, 27. MALE HT (MZUT). Argentina: San Lorenzo.

urethus Chamberlin, 1941

Rhinocricus urethus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 484, figs. 65–67. FEMALE HT (AMNH). Peru: Iquitos.

urubambae Chamberlin, 1955

Eurhinocricus urubambae Chamberlin, 1955b. University of Utah Biological Series, 11(5): 15, figs. 19–21. MALE HT (AMNH). Peru: Urubamba River, 800m.
Rhinocricus urubambae — Kraus 1957. Senckenbergiana biologica, 38(1/2): 106.

urukumui Schubart, 1947

Rhinocricus urukumui Schubart, 1947. Boletim Museu Nacional. Rio de Janeiro. Zoologia, 28: 17, pl. 7, figs. 14–16. MALE HT (MNRJ). Brazil: Mato Grosso, Barra do Tapirapé. Schubart 1958a. Arquivos do Museu Nacional Rio de Janeiro, 46: 218.

vagans Chamberlin, 1947

Rhinocricus vagans Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 37, figs. 23, 24. FEMALE HT (ANSP). United States: California, Fort Tejon.

This type locality and the one for *Rhinocricus vancouveri* Chamberlin below are quite disjunct from the rest of the species in Rhinocricidae (see Introduction).

vancouveri Chamberlin, 1951

Rhinocricus vancouveri Chamberlin, 1951. Natural History Miscellanea. Chicago, 87: 11, figs. 24–26. MALE HT (BCPM). Canada: Vancouver Island, Clayoquot Sound.

variabilis Silvestri, 1895

Rhinocricus variabilis Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 653. MALE HT (MCSN). Indonesia: Aru Island, Wokam. Jeekel 2001. Myriapoda Memoranda, 4: 44 (listed under “of uncertain generic position”—not substantiated).

varians Brölemann, 1901

Rhinocricus Nattereri varians Brölemann, 1901. Revista Museu Paulista, 5: 193, pl. 10, figs. 243, 244. MALE HT (MZSP). Brazil: São Paulo, Sao Sebastiao.

Rhinocricus varians — Schubart 1951. Anais da Academia Brasileira de Ciências, 23(2): 240, figs. 8,8.

variifasciatus Silvestri, 1898

Rhinocricus variifasciatus Silvestri, 1898a. Anales del Museo Nacional de Historia Natural de Buenos Aires, 6: 76. MALE HT (ZMUC). Venezuela: Carácas, Las Trincheras.

veneficus Chamberlin, 1947

Rhinocricus venefica Chamberlin, 1947b. Proceedings of the Academy of Natural Sciences of Philadelphia, 99: 41, figs. 36, 37. MALE HT (ANSP). Paraguay.

victoriensis Kraus, 1959

Rhinocricus victoriensis Kraus, 1959. Senckenbergiana biologica, 40(5/6): 276, pl. 33, figs. 23,24, pl. 34, figs. 25,26. MALE HT (SMFD). Peru: Puenta Victoria to Rio Tarma by San Ramon, Valle de Chanchamayo, 830m.

wygodzinskyi Schubart, 1951

Rhinocricus wygodzinskyi Schubart, 1951. Anais da Academia Brasileira de Ciências, 23(2): 260, figs. 29a, 29, 30a, 30. MALE HT (MZSP). Brazil: Estado de São Paulo, Campos do Jordão.

yanus Chamberlin, 1955

Rhinocricus yanus Chamberlin, 1955b. University of Utah Biological Series, 11(5): 34, figs. 62–66. MALE HT (AMNH). Peru: Yunasora, Rio Chusgon, 2300m. Kraus 1957. Senckenbergiana biologica, 38(1/2): 108, pl. 9, fig. 37, pl. 10, figs. 38–42.

zaratensis Kraus, 1955

Rhinocricus zaratensis Kraus, 1955. Senckenbergiana biologica, 36(3/4): 194, pl. 20, figs. 47–51. MALE HT (SMFD). Peru: Zárata, Rio San Bartolomé. Kraus 1956. Senckenbergiana biologica, 37(1/2): 155.

Subgenus **Argentocricus** Verhoeff, 1942

Argentocricus Verhoeff, 1942. Archiv für Naturgeschichte, 10: 298. Type species: *Argentocricus nobilis* Verhoeff, 1942, by monotypy.

Rhinocricus (*Argentocricus*) Schubart, 1962b. Anais da Academia Brasileira de Ciências 34(1): 82.

cataractarum Schubart, 1962

Rhinocricus (*Argentocricus*) *cataractarum* Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 84, figs. 26–28. MALE HT (MZSP). Brazil: Salto de Sete Quedas.

***nobilis** (Verhoeff, 1942)

Argentocricus nobilis Verhoeff, 1942. Archiv für Naturgeschichte 10: 299, figs. 9–11. MALE HT (ZSMC). Argentina: Hersitia, Estancia la Geraldina.

Rhinocricus (*Argentocricus*) *nobilis* — Schubart 1962b. Anais da Academia Brasileira de Ciências 34(1): 87.

nodulipes (Silvestri, 1897)

Rhinocricus nodulipes Silvestri, 1897e. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino 12(283): 10, figs. 23–25. MALE HT (MZUT). Bolivia: San Francisco. Silvestri 1902. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 17(432): 18. Carl 1918. Revue Suisse de Zoologie, 26(13): 439. Schubart 1958a. Arquivos do Museu Nacional, 46: 207, figs. 3,4.

Rhinocricus (*Argentocricus*) *nodulipes* — Schubart 1962b. Anais da Academia Brasileira de Ciências, 34(1): 83.

Subgenus **Erythrocriscus** Schubart, 1962

Rhinocricus (*Erythrocriscus*) Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 69. Type species: *Rhinocricus* (*Erythrocriscus*) *sanguineostriatus* Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 70, by original designation.

miniatostriscus Schubart, 1962

Rhinocricus (*Erythrocriscus*) *miniatostriscus* Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 71, figs. 3, 5. MALE HT (MZSP). Brazil: Jataí.

sanguineostriatus Schubart, 1962

Rhinocricus (Erythrocriscus) sanguineostriatus Schubart, 1962b. Anais da Academia Brasileira de Ciências, 34(1): 70, figs. 1, 2, 4. MALE HT (MZSP). Brazil: São Paulo, Presidente Epitácio.

Subgenus **Opheocricus** Verhoeff, 1938

Rhinocricus (Opheocricus) Verhoeff, 1938a. Zoologische Jahrbücher Abteilung für Systematik, Ökologie und Geographie der Tiere, 71: 38. Type species: *Rhinocricus (Opheocricus) giganteus* Verhoeff, 1938a. Zoologische Jahrbücher Abteilung für Systematik, Ökologie und Geographie der Tiere, 71: 38, pl. 3, figs. 37–40.

***giganteus** Verhoeff, 1938

Rhinocricus (Opheocricus) giganteus Verhoeff, 1938a. Zoologische Jahrbücher Abteilung für Systematik, Ökologie und Geographie der Tiere, 71: 38, pl. 3, figs. 37–40. MALE HT (ZSMC). Columbia.

Genus **Rhytidocricus** Hoffman & Keeton, 1960

Rhytidocricus Hoffman & Keeton, 1960. Transactions of the American Entomological Society, 84: 20. Type species: *Rhinocricus diversicauda* Silvestri, 1896. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 11(254): 3, by monotypy. Nom. nov. pro *Trachyrhinus* Silvestri, 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 18(38): 651. [nec *Trachyrhinus* Weed, 1892. American Naturalist 26: 529, Arachnida, and *Trachyrhinus* Sharp, 1896. Transactions of the Entomological Society of London 1896: 91, Coleoptera.]

Trachyrhinus [nomen praeoccupatum] Silvestri, 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 18(38): 651. Type species: *Rhinocricus diversicauda* Silvestri, 1896. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 11(254): 3.

***diversicauda** (Silvestri, 1896)

Rhinocricus diversicauda Silvestri, 1896. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 11 (254): 3. FEMALE HT (MZUT). Ecuador: Cuenca. Silvestri 1897d. Bolletino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino, 12(305): 7.

Genus **Salpidobolus** Silvestri, 1897

Salpidobolus Silvestri, 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 18(38): 651. Type species: *Rhinocricus Meyeri* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 8, by original designation. Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176.

Dinematocricus Brölemann, 1913. Records of the Australian Museum, 10: 122. Type species: *Dinematocricus lanceolatus* Brölemann, 1913. Records of the Australian Museum, 10: 136, by

original designation. Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 176. Synonymized by Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

Polyconoceras Attems, 1914a. *Archiv für Naturgeschichte* 80A(4): 309. Type species: *Polyconoceras fossatus* [nomen nudum] Attems, 1914. *Archiv für Naturgeschichte* 80A(4): 312, by original designation (*Polyconoceras fossatus* was subsequently described by Attems 1915b. *Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1912 et 1913 sous les auspices de A. Fransen Herderschee*. Leiden, 13: 9). Synonymized by Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

acompus (Chamberlin, 1945)

Dinematocricus acompus Chamberlin, 1945. *American Museum Novitates*, 1282: 22, figs. 99, 100. MALE HT (AMNH). Papua New Guinea: Pionierbivak. Jeekel 2001. *Myriapoda Memoranda*, 4: 25 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus acompus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

albertisi (Silvestri, 1895)

Rhinocricus Albertisii Silvestri, 1895a. *Annali del Museo Civico di Storia Naturale*. “D. Doria,” Genova, (2)14(34): 652. MALE (MCSN). Indonesia: Goram. Jeekel 2001. *Myriapoda Memoranda*, 4: 38 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus albertisi — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 180.

Salpidobolus albertisi — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

alokistus (Attems, 1914)

Polyconoceras alokistus Attems, 1914a. *Archiv für Naturgeschichte*, 80A(4): 312, pl. 6, figs. 99–102. MALE HT (ZMHB). Papua New Guinea: Bukaua, Kap Arkona, Huon Golf. Jeekel 2001. *Myriapoda Memoranda*, 4: 33 (listed under *Polyconoceras*—transfer not substantiated).

Salpidobolus alokistus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

amphelictogon (Chamberlin, 1920)

Dinematocricus amphelictogon Chamberlin, 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 191. MALE HT (MCZ). Fiji: Nadarivatu. Jeekel 2001. *Myriapoda Memoranda*, 4: 25 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus amphelictogon — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

analaucus (Silvestri, 1897)

Rhinocricus analaucus Silvestri, 1897g. *Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden*, 6(9): 4, pl. 1, fig. 10. FEMALE (SMTD Guess of depository). Indonesia: South Celebes, Bantimurung.

Dinematocricus analaucus — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard*, 64(1): 183. Jeekel 2001. *Myriapoda Memoranda*, 4: 38 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus analaucus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

annulipes (Carl, 1912)

Rhinocricus annulipes Carl, 1912c. *Revue Suisse de Zoologie*, 20(4): 189, figs. 25–27. MALE HT (SMFD). Indonesia: North Celebes, Buol. Attems 1914a. *Archiv für Naturgeschichte* 80A(4): 331.

Polyconoceras annulipes — Carl 1918. *Revue Suisse de Zoologie*, 26(13): 432.

Dinematocricus annulipes — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 187.

Salpidobolus annulipes — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4:34.

anomalus (Silvestri, 1897)

Rhinocricus anomalus Silvestri, 1897g. *Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden*, 6(9): 7, pl. 1, figs. 27–30. MALE HT (SMTD Guess of depository). Indonesia: Celebes, Minahassa.

Dinematocricus anomalus — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 184. Jeekel 2001. *Myriapoda Memoranda*, 4: 38 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus anomalus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

atrofasciatus (Chamberlin, 1920)

Dinematocricus atrofasciatus Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 204. FEMALE HT (MCZ). Fiji: Suva.

Salpidobolus atrofasciatus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 25.

aukianus (Chamberlin, 1920)

Dinematocricus aukianus Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 208. MALE HT (MCZ). Solomon Islands: Auki. Jeekel 2001. *Myriapoda Memoranda*, 4: 38 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus aukianus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

aurolimbatus (Attems, 1917)

Polyconoceras aurolimbatus Attems, 1917. *Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1903 sous les auspices de Arthur Wichmann*. Leiden, 13: 579, pl. 26, figs. 56–61. MALE HT (ZMHB). New Guinea: Tawarin.

Salpidobolus aurolimbatus— Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 34.

beccarii (Silvestri, 1895)

Rhinocricus Beccarii Silvestri, 1895a. *Annali del Museo Civico di Storia Naturale*. “D. Doria,” Genova. FEMALE HT (MCSN), (2)14(34): 651. Indonesia: Amboina.

Dinematocricus beccarii — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology*

at Harvard University, 64(1): 182. Jeekel 2001. Myriapoda Memoranda, 4: 38 (listed under “of uncertain generic position”—not substantiated).
Salpidobolus beccarii — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

biincisus (Pocock, 1899)

Rhinocricus biincisus Pocock, 1899. “Willey’s” Zoological results based on material from New Britain, New Guinea, Loyalty Isles and elsewhere, Part 1. p.71. FEMALE HT (BMNH). Papua New Guinea: New Britain, Gazelle Peninsula.

Dinematocricus biincisus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 183. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus biincisus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

bionis (Chamberlin, 1920)

Dinematocricus bionis Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 195. FEMALE HT (MCZ). Solomon Islands: Bio. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus bionis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

brevipes (Karsch, 1881)

Spirobolus (Rhinocricus) brevipes — Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 76. MALE HT (MG). Australia: Rookhampton & Queensland.

Dinematocricus brevipes — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus brevipes — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

caelatus (Karsch, 1881)

Spirobolus caelatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 67. MALE HT (ZMHB). Papua New Guinea: New Hanover, Segaar Bay.

Dinematocricus caelatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 180.

Salpidobolus caelatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

callosus (Karsch, 1881)

Spirobolus (Rhinocricus) callosus — Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 74. MALE HT (MG). Pelau.

Dinematocricus callosus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 182.

Salpidobolus callosus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 34.

carinatus (Karsch, 1881)

Spirobolus (Rhinocricus) carinatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 73. FEMALE HT (MG). Fiji: Viti Levu.

Dinematocricus carinatus — Brölemann 1913b. Records of the Australian Museum, 10: 141, pl. 18, figs. 80–74. Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 182. Jeekel 2001. Myriapoda Memoranda, 4: 26. (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus carinatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

cenipanus (Chamberlin, 1941)

Polyconoceras cenipanus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 485, figs. 68,69. FEMALE HT (AMNH). Peru: Cenipa River.

Salpidobolus cenipanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

centralis centralis (Carl, 1912)

Rhinocricus centralis var. *centralis* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 176. MALE HT (MHNG). Indonesia: central Celebes, Gulf of Boni.

Dinematocricus centralis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.

Salpidobolus centralis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 34.

centralis minor (Carl, 1912)

Rhinocricus centralis var. *minor* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 179, fig. 17. MALE HT (MHNG). Indonesia: southeastern Celebes, Ussu.

Dinematocricus centralis var. *minor* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Salpidobolus centralis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 34 (listed under *Salpidobolus centralis*— synonymy not substantiated).

centralis spectabilis (Carl, 1912)

Rhinocricus centralis var. *spectabilis* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 178. MALE HT (MHNG). Indonesia: southeastern Celebes, Roembi, Mengkoka.

Dinematocricus centralis var. *spectabilis* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Salpidobolus centralis spectabilis— Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 34 (listed under *Salpidobolus centralis*— synonymy not substantiated).

challengeri (Pocock, 1893)

Spirobolus challengeri Pocock, 1893. Annals and Magazine of Natural History, (6)11: 139, pl. 9, figs. 10–10c. MALE HT (BMNH). Papua New Guinea: Banda Sea, Kei Islands, Ki Dulau.

Rhinocricus challengerii — Attems 1898. R. Semon's Zoologische Forschungsreise in Australien und dem Malayischen Archipel, 5: 159. Carl 1912a. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 34: 278.

Rhinocricus rubromaculatus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 7, pl. 1, figs. 33–36. MALE HT (SMTD). Papua New Guinea: Kei and Aru Islands. Synonymized by Carl 1912a. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 34: 278.

Dinematocricus challengerii — Carl 1918. Revue Suisse de Zoologie, 26(13): 432. Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188. Jeekel 2001. Myriapoda Memoranda, 4: 26 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus challengerii — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

chunchonus (Chamberlin, 1941)

Polyconoceras chunchonus Chamberlin, 1941a. Bulletin of the American Museum of Natural History, 78(7): 485, figs. 80–73. MALE HT (AMNH). Peru: San Ignacio, Chinchipe, 1219m.

Salpidobolus chunchonus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

cinctipes (Butler, 1877)

Spirobolus cinctipes Butler, 1877. Proceedings of the Zoological Society of London. p. 283. MALE HT (BMNH). Tokelau: Union Islands, Atafu (Duke of York Island).

Dinematocricus cinctipes — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.

Salpidobolus cinctipes — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

coeruleolimbatus (Daday, 1891)

Spirobolus coeruleolimbatus Daday, 1891. Természetráji Füzetek 14: 139, pl. 7, figs. 6 & 7. MALE HT (ZMUHe). Australia: Queensland.

Dinematocricus coeruleolimbatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus coeruleolimbatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

columbrinus (Koch, 1865)

Spirobolus columbrinus Koch, 1865. Verhandlungen der Zoologische-Botanischen Gesellschaft in Wien, 15: 886. MALE HT (ZMUZ Guess of depository). Fiji.

Dinematocricus columbrinus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 182.

Salpidobolus columbrinus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

compactilis (Attems, 1897)

Rhinocricus compactilis Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 523, pl. 22, fig. 29. MALE HT (SMFD). Indonesia: Halmahera.

Dinematocricus compactilis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zool-

ogy at Harvard University, 64(1): 184. Jeekel 2001. Myriapoda Memoranda, 4: 32 (listed under *Proporobolus*—transfer not substantiated).
Salpidobolus compactilis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

connexus (Attems, 1914)

Dinematocricus connexus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 323, pl. 6, figs. 96–98. MALE HT (ZMHB). Papua New Guinea: Bismarck Archipelago, Pommern, Aid River. Jeekel 2001. Myriapoda Memoranda, 4: 26 (listed under *Dinematocricus*—transfer not substantiated).
Salpidobolus connexus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

costatus (Koch, 1865)

Spirobolus costatus Koch, 1865. Verhandlungen der Zoologische-Botanische Gesellschaft in Wien, 15: 885. MALE HT (ZMUZ Guess of depository). Fiji. Daday 1891. Természetráji Füzetek 14: 176. Jeekel 2001. Myriapoda Memoranda, 4: 39 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus costatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 182.
Salpidobolus costatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

crepidatus (Karsch, 1881)

Spirobolus (Rhinocricus) crepidatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 74. MALE HT (MG). Australia: Port (North?) Mackay. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus crepidatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179.
Salpidobolus crepidatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

curvicornis (Verhoeff, 1938)

Polyconoceras curvicornis Verhoeff, 1938a. Zoologische Jahrbücher Abteilung für Systematik, Ökologie und Geographie der Tiere, 71: 34, pl. 2, figs. 26–28. MALE HT (ZSMC). Venezuela: Caracas.
Salpidobolus curvicornis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

decipiens (Chamberlin, 1920)

Dinematocricus decipiens Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 198. MALE HT (MCZ). Fiji: Waiyanitu. Jeekel 2001. Myriapoda Memoranda, 4: 26 (listed under *Dinematocricus*—transfer not substantiated).
Salpidobolus decipiens — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

decoratus (Karsch, 1881)

Spirobolus (Rhinocricus) decoratus — Karsch, 1881. Zeitschrift für die Gesamten Naturwissen-

- schaften, Leipzig, Stuttgart, 54: 62. FEMALE HT (MG). Fiji: Viti Levu.
Dinematocricus decoratus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 181.
Salpidobolus decoratus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

detornatus (Karsch, 1881)

- Spirobolus (Rhinocricus) detornatus* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 57. FEMALE HT (MG). Fiji: Viti Levu.
Dinematocricus detornatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 181.
Salpidobolus detornatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

didymus (Chamberlin, 1920)

- Dinematocricus didymus* Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 207. MALE HT (MCZ). Solomon Islands: Tulagi. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).
Salpidobolus didymus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

dimissus (Silvestri, 1895)

- Rhinocricus dimissus* Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 652. FEMALE HT (MCSN). Indonesia: Andai. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus dimissus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 180.
Salpidobolus dimissus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

disjunctus (Brölemann, 1913)

- Dinematocricus disjunctus* Brölemann, 1913b. Records of the Australian Museum, 10: 134, pl. 17, figs. 53–57. MALE HT (AMS). Papua New Guinea. Jeekel 2001. Myriapoda Memoranda, 4: 26 (listed under *Dinematocricus*—transfer not substantiated).
Salpidobolus disjunctus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

dives (Silvestri, 1895)

- Rhinocricus dives* Silvestri, 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 649. MALE HT (MCSN). Indonesia: Andai. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus dives — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 180.
Salpidobolus dives — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

doreyanus (Gervais, 1847)

Julus Doreyanus Gervais, 1847. Histoire Naturelle des Insectes Aptères, 4: 174. FEMALE HT (MNHN). Papua New Guinea: Port Dorey.

Rhinocricus Doreyanus — Silvestri 1895a. Annali del Museo Civico di Storia Naturale. "D. Doria," Genova, (2)14(34): 653.

Dinematocricus doreyanus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 265.

Salpidobolus doreyanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

elongatus (Silvestri, 1897)

Rhinocricus elongatus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 10, fig. 14. FEMALE HT (SMTD). Indonesia: Celebes, Minahassa. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under "of uncertain generic position"—not substantiated).

Dinematocricus elongatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.

Salpidobolus elongatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

eumelanus (Pocock, 1894)

Rhinocricus eumelanus Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 4: 394, pl. 22, fig. 26. MALE HT (BMNH). Indonesia: Celebes, Bira. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under "of uncertain generic position"—not substantiated).

Dinematocricus eumelanus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.

Salpidobolus eumelanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

eupistus (Chamberlin, 1945)

Dinematocricus eupistus Chamberlin, 1945. American Museum Novitates, 1282: 22, figs. 101,102. MALE HT (AMNH). Indonesia: Doormanpad (Doorman Peak?), 1410m. Jeekel 2001. Myriapoda Memoranda, 4: 26 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus eupistus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

eurhabdus (Chamberlin, 1920)

Dinematocricus eurhabdus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 209. MALE HT (MCZ). Solomon Islands: Auki. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under "of uncertain generic position"—not substantiated).

Salpidobolus eurhabdus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

eutropis Chamberlin, 1920

Dinematocricus eutropis Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 197. FEMALE HT (MCZ). Fiji: Nagasu. Jeekel 2001. Myriapoda

Memoranda, 4: 26 (listed under *Dinematocricus*—transfer not substantiated).
Salpidobolus eutropis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

excavatus (Silvestri, 1897)

Rhinocricus excavatus Silvestri, 1897g. Abhandlungen und Berichte Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 6, pl. 1, fig. 20. FEMALE HT (SMTD). Fiji: Viti Levu.

Dinematocricus excavatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus excavatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

extrusus (Chamberlin, 1945)

Polyconoceras extrusus Chamberlin, 1945. American Museum Novitates, 1282: 23, figs. 109, 110. MALE HT (AMNH). Papua New Guinea: Pionierbivak.

Salpidobolus extrusus— Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 34.

exul (Chamberlin, 1920)

Dinematocricus exul Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 189. MALE HT (MCZ). Papua New Guinea: Djamna. Jeekel 2001. Myriapoda Memoranda, 4: 40 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus exul — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

fasciculatus (Voges, 1878)

Spirobolus fasciculatus Voges, 1878. Zeitschrift für Wissenschaftliche Zoologie, 31: 190. FEMALE HT (ZUIG). Australia (“Neu-Holland”).

Dinematocricus fasciculatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 179. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus fasciculatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

faucium faucium (Brölemann, 1913)

Dinematocricus faucium Brölemann, 1913. Records of the Australian Museum, 10: 129, pl. 16, fig. 46, pl. 17, figs. 47,48. MALE HT (AMS). Australia: Thursday Island. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus faucium faucium — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

faucium fulvosignatus (Carl, 1918)

Dinematocricus faucium var. *fulvosignata* Carl, 1918. Revue Suisse de Zoologie, 26(13): 444. MALE HT (HNHM). Papua New Guinea. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed

under *Dinematocricus faucium* — synonymy not substantiated).

Salpidobolus faucium fulvosignatus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

fenestratus (Attems, 1914)

Dinematocricus fenestratus Attems, 1914a. *Archiv für Naturgeschichte*, 80A(4): 325, pl. 7, figs. 115–117. MALE HT (ZMUH). Papua New Guinea: Dörper Point, southeast Bucht. Jeekel 2001. *Myriapoda Memoranda*, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus fenestratus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

fenicheli (Daday, 1893)

Spirobolus Fenicheli Daday, 1893. *Mathematikai és természettudományi értesítő Magyar Ak*, 12: 4. MALE HT (HNHM). Papua New Guinea: Wilhemsland.

Rhinocricus Fenicheli — Silvestri 1895a. *Annali del Museo Civico di Storia Naturale “D. Doria.”* Genova, (2)14(34): 648.

“*Rhinocricus*” *fenicheli* — Jeekel 2001. *Myriapoda Memoranda*, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus fenicheli — Brölemann 1913b. *Records of the Australian Museum*, 10: 131. Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 180.

Salpidobolus fenicheli— Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

fijianus (Chamberlin, 1920)

Dinematocricus fijianus Chamberlin, 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 202. MALE HT (MCZ). Fiji: Nagasau. Jeekel 2001. *Myriapoda Memoranda*, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus fijianus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

flavocollaris (Pocock, 1893)

Spirobolus flavo-collaris Pocock, 1893. *Annals and Magazine of Natural History*, (6)11: 140 pl. 9, figs. 11, 11a. MALE HT (BMNH). Indonesia: Aru, Wokan (Wokam?) Dobbo (Dabo?).

Rhinocricus flavo-collaris — Carl 1912a. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft*, 34: 278. Jeekel 2001. *Myriapoda Memoranda*, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus flavocollaris — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 183.

Salpidobolus flavocollaris — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

fossatus (Attems, 1915)

Polyconoceras fossatus Attems, 1915b. *Nova Guinea. Résultats de l'expédition scientifique néerlandaise à la Nouvelle-Guinée en 1912 et 1913 sous les auspices de A. Fransen Herderschee*. Leiden, 13: 9, figs. 16,17. MALE HT (ZMHB). Papua New Guinea: Went Mountains, Hellwig Mountains, 2600m. Attems 1914a. *Archiv für Naturgeschichte*, 80A(4): 312.

Salpidobolus fossatus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 35.

frangens (Chamberlin, 1920)

Dinematocricus frangens Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 191. FEMALE HT (MCZ). Indonesia: Ceram, Wahaai. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus frangens — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

fratrellus (Chamberlin, 1920)

Dinematocricus fratrellus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 190. MALE HT (MCZ). Indonesia: Manokwari. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus fratrellus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

fulvotaeniatus (Carl, 1912)

Rhinocricus fulvotaeniatus Carl, 1912c. Revue Suisse de Zoologie, 20(4): 181, fig. 19–21. MALE HT (MHNG). Indonesia: south Celebes, Manipi, 800m.

Dinematocricus fulvotaeniatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Salpidobolus fulvotaeniatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

furcatus (Silvestri, 1899)

Rhinocricus furcatus Silvestri, 1899. Természetráji füzetek, 22: 209, pl. 12, figs. 27–29. MALE HT (HNHM). Papua New Guinea: Erima, Astrolabe Bay.

Polyconoceras furcatus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 313, pl. 6, figs. 91, 92.

Dinematocricus furcatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.

Salpidobolus furcatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

gazellensis (Pocock, 1899)

Rhinocricus gazellensis Pocock, 1899. “Willey’s” Zoological results based on material from New Britain, New Guinea, Loyalty Isles and elsewhere, Part 1: 70, pl. 6, fig. 6. FEMALE HT (BMNH). Papua New Guinea: New Britain, Gazelle Peninsula. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus gazellensis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 183.

Salpidobolus gazellensis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

gonethus (Chamberlin, 1945)

Dinematocricus gonethus Chamberlin, 1945. American Museum Novitates, 1282: 22, figs. 103,

104. MALE HT (AMNH). Papua New Guinea: Pionierbivak. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus gonethus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

gorontalensis (Carl, 1912)

- Rhinocricus gorontalensis* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 188, fig. 24. MALE HT (MHNG). Indonesia: north Celebes, Gorontalo.
Polyconoceras gorontalensis — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.
Dinematocricus gorontalensis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.
Salpidobolus gorontalensis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

granti (Hirst, 1914)

- Rhinocricus granti* Hirst, 1914. Transactions of the Zoological Society of London, 20: 331, fig. 18A, B. MALE HT (BMNH). Indonesia: Mimika River. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus granti — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.
Salpidobolus granti — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

hadleyi (Chamberlin, 1945)

- Dinematocricus hadleyi* Chamberlin, 1945. American Museum Novitates, 1282: 23, figs. 107, 108. MALE HT (USNM). Papua New Guinea. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus hadleyi — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

haitophilus (Silvestri, 1897)

- Rhinocricus haitophilus* Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 18, pl. 3, figs. 24–27. MALE HT (SMTD). Haiti.
Dinematocricus haitophilus — Jeekel 2001. Myriapoda Memoranda, 4: 27 (transfer not substantiated).
Salpidobolus haitophilus — Hoffman 1999. Checklist: 9.

hermobius (Attems, 1917)

- Dinematocricus hermobius* Attems, 1917. Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1903 sous les auspices de Arthur Wichmann. Leide (E. J. Brill), 5: 582, pl. 25, figs. 45–49. MALE HT (ZMHB). Papua New Guinea: Abu. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus hermobius — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

heteropus (Silvestri, 1897)

Rhinocricus heteropus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 8, pl. 2, figs. 47–51. MALE HT (SMTD). Indonesia: Celebes, Minahassa.

Polyconoceras heteropus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.

Dinematocricus heteropus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184.

Salpidobolus heteropus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

hicksoni (Pocock, 1894)

Rhinocricus hicksoni [sic] Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 4: 394. MALE HT (BMNH). Indonesia: Celebes. Attems 1898. R. Semon's Zoologische Forschungsreise in Australien und dem Malayischen Archipel.

Dinematocricus (Acladocricus) hicksoni — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 317.

Acladocricus hicksoni — Jeekel 2001. Myriapoda Memoranda, 4: 21 (transfer not substantiated).

Dinematocricus hicksoni — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.

Salpidobolus hicksoni — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

holosericeus (Brölemann, 1913)

Dinematocricus holosericeus Brölemann, 1913b. Records of the Australian Museum, 10: 139, pl. 18, figs. 65–69. MALE HT (AMS). Fiji. Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus holosericeus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

impressior (Chamberlin, 1920)

Dinematocricus impressior Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 211. MALE HT (MCZ). Solomon Islands: Pawa, Ngi. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus impressior — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

intermedius (Attems, 1932)

Polyconoceras intermedius Attems, 1932. Memoires du Musee royal d'histoire naturelle de Belgique. Bruxelles, 3(12): 28, pl. 5, figs. 47–50. (ISNB). Indonesia: Japen Island, Seroei.

Salpidobolus intermedius — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

jucundus (Attems, 1897)

Rhinocricus jucundus Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden

Gesellschaft, 23: 529. MALE HT (SMFD). Indonesia: Celebes, Ternate, Donggala. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus jucundus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.

Salpidobolus jucundus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

kangeanus (Chamberlin, 1945)

Dinematocricus kangeanus Chamberlin, 1945. American Museum Novitates, 1282: 23, figs. 105–106. MALE HT (AMNH). Indonesia: Java, Kangean Island, Tambajangau (Tambajangan?). Jeekel 2001. Myriapoda Memoranda, 4: 27 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus kangeanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

labasanus (Chamberlin, 1920)

Dinematocricus labasanus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 194. FEMALE HT (MCZ). Fiji: Labasa. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus labasanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

lamprodesmus (Chamberlin, 1920)

Dinematocricus lamprodesmus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 204. FEMALE HT (MCZ). Fiji: Labasa. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus lamprodesmus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

lampromerus (Attems, 1897)

Rhinocricus lampromerus Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 532. FEMALE HT (SMFD). Indonesia: Halmahera, Oba. Jeekel 2001. Myriapoda Memoranda, 4: 41 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus lampromerus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.

Salpidobolus lampromerus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

lanceolatus (Brölemann, 1913)

Dinematocricus lanceolatus Brölemann, 1913b. Records of the Australian Museum, 10: 136, pl. 17, fig. 58,59; pl. 18, figs. 60–64. MALE HT (AMS). Papua New Guinea: New Ireland. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus lanceolatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

lateralis lateralis (Carl, 1912)

Rhinocricus lateralis Carl, 1912c. Revue Suisse de Zoologie, 20(4): 183, fig. 22. MALE HT (MHNG). Indonesia: southeast Celebes, Boeton.

Dinematocricus lateralis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Polyconoceras lateralis — Verhoeff 1944. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 90/91: 230.

Salpidobolus lateralis lateralis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35.

lateralis atratus (Carl, 1912)

Rhinocricus lateralis var. *atratus* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 185. MALE HT (MHNG). Indonesia: southeastern Celebes, Roembi, Mengkoka.

Dinematocricus lateralis var. *atratus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Salpidobolus lateralis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 35 (listed under *Salpidobolus lateralis*— synonymy not substantiated).

leior (Chamberlin, 1920)

Dinematocricus leior Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 200. FEMALE HT (MCZ). Fiji: Taviuni. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus leior — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

leucopleurus (Chamberlin, 1920)

Dinematocricus leucopleurus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 201. MALE HT (MCZ). Fiji: Somosomo, Lasema, Levuka. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus leucopleurus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

leucopygus (Carl, 1912)

Rhinocricus leucopygus Carl, 1912a. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 34: 278, pl. 11, fig. 18. MALE HT (SMFD). Indonesia: Aru Archipelago: Wammer Island, Dabo; Kei Archipelago: Great Kei, Elat.

Dinematocricus leucopygus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 183. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus leucopygus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

lissior (Chamberlin, 1947)

Polyconoceras lissior Chamberlin, 1947c. Entomological News. Philadelphia, 58(2): 44, fig. 7.

FEMALE HT (“types are at present retained by the author”). Palau: Arakabesan, “in tree crotch in damp native forest.”

Salpidobolus lissior — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 35.

lissonotus lissonotus (Attems, 1914)

Rhinocricus lissonotus Attems, 1914b. *Denkschriften der Kaiserlichen Akademie der Wissenschaften zu Wien, Mathematisch-Naturwissenschaftliche Classe*, 89: 685, fig. 11–13. MALE HT (NMW). Papua New Guinea: Bougainville Island.

Polyconoceras lissonotus — Attems 1914a. *Archiv für Naturgeschichte*, 80A(4): 312.

Salpidobolus lissonotus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 36.

lissonotus analis (Brölemann, 1913)

Dinematocricus analis Brölemann, 1913b. *Records of the Australian Museum*, 10: 131, pl. 17, figs. 49–52. MALE HT (AMS). New Guinea.

Polyconoceras lissonotus analis — Attems 1932. *Mémoires du Musée royal d’histoire naturelle de Belgique*. Bruxelles, 3(12): 30, fig. 17. Jeekel 2001. *Myriapoda Memoranda*, 4: 33 (listed under *Salpidobolus analis*— elevation to species not substantiated).

Salpidobolus lissonotus analis — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

lissonotus decidiuus (Attems, 1932)

Polyconoceras lissonotus decidiuus Attems, 1932. *Mémoires du Musée royal d’histoire naturelle de Belgique*. Bruxelles, 3(12): 30, figs. 18. MALE HT (ISNB). Indonesia: Manado, Aroe.

Salpidobolus lissonotus decidiuus — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193. Jeekel 2001. *Myriapoda Memoranda*, 4: 36.

lombokensis (Carl, 1912)

Rhinocricus lombokensis Carl, 1912b. *Zoologische Jahrbücher. Abteilung für Systematik, Ökologie und Geographie der Tiere*, 32: 168, fig. C, pl. 1, fig. 6. MALE HT (MHNG). Indonesia: Lombok, Sadjang.

Dinematocricus lombokensis — Attems 1914a. *Archiv für Naturgeschichte*, 80A(4): 303. Jeekel 2001. *Myriapoda Memoranda*, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus lombokensis — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

lugubris (Koch, 1865)

Spirobolus lugubris Koch, 1865. *Verhandlungen der Zoologische-Botanischen Gesellschaft in Wien*, 15: 887. MALE HT (ZMUZ). Australia: Wollongong.

Dinematocricus lugubris — Chamberlin 1920b. *Bulletin of the Museum of Comparative Zoology at Harvard University*, 64(1): 179.

Salpidobolus lugubris — Hoffman 1974. *Revue Suisse de Zoologie*, 81(1): 193.

malaitae (Chamberlin, 1920)

Dinematocricus malaitae Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 211. MALE HT (MCZ). Solomon Islands: Malaita, interior. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus malaitae — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

maneus (Chamberlin, 1920)

Dinematocricus maneus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 207. FEMALE HT (MCZ). Solomon Islands: Wainoni Bay. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus maneus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

manni (Chamberlin, 1920)

Dinematocricus manni Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 203. FEMALE HT (MCZ) Fiji: Wainunu. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus manni — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

mediotaeniatus (Attems, 1898)

Rhinocricus mediotaeniatus Attems, 1898. R. Semon's Zoologische Forschungsreise in Australien und dem Malayischen Archipel, 5: 159, figs. 10v, 11. MALE HT (ZMHB). Indonesia: Ambon.

Polyconoceras mediotaeniatus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.

Salpidobolus mediotaeniatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 36.

***meyeri** (Silvestri, 1987)

Rhinocricus meyeri Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 8, pls. 1, 2, figs. 40–46. MALE HT (SMTD). Indonesia: Celebes, Mount Boliohutu. Carl 1912c. Revue Suisse de Zoologie, 20(4): 172.

Salpidobolus meyeri — Silvestri 1897a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, 2a 18(38): 651.

Polyconoceras meyeri — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.

Salpidobolus meyeri — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 195, figs. 1–6. Jeekel 2001. Myriapoda Memoranda, 4: 36.

micropygus (Silvestri, 1897)

Rhinocricus micropygus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 5, pl. 1, figs. 14–16. MALE HT (SMTD). Fiji: Viti.

Dinematocricus micropygus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 183. Jeekel 2001. Myriapoda Memoranda, 4: 28 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus micropygus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

mimetes (Chamberlin, 1920)

Dinematocricus mimetes Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 210. MALE HT (MCZ). Solomon Islands: Auki. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).
Salpidobolus mimetes — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

moenensis (Carl, 1912)

Rhinocricus moenensis Carl, 1912c. Revue Suisse de Zoologie, 20(4): 185. MALE HT (SMFD). Indonesia: southeast Celebes, Meona Island.
Dinematocricus moenensis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.
Salpidobolus moenensis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 36.

multistriatus (Carl, 1912)

Rhinocricus multistriatus Carl, 1912c. Revue Suisse de Zoologie, 20(4): 192. FEMALE HT (MHNG). Indonesia: northern Celebes, Buol. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus multistriatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.
Salpidobolus multistriatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

nannoides (Chamberlin, 1920)

Dinematocricus nannoides Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 199. FEMALE HT (MCZ). Fiji: Taviuni. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus nannoides — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

oapygus (Chamberlin, 1897)

Rhinocricus xanthopygus [nomen praeoccupatum] Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 7. MALE HT (SMTD). Indonesia: Halmahera.
Dinematocricus oapygus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184. Nom. nov. pro *Rhinocricus xanthopygus* Silvestri, 1897g. [nec *Rhinocricus xanthopygus* Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft 23: 531.] Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).
Salpidobolus oapygus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

obvius (Chamberlin, 1920)

Dinematocricus obvius Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 195. MALE HT (MCZ). Solomon Islands: Maru Bay, San Cristobal. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus obvius — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

oceanicus (Verhoeff, 1944)

Polyconoceras oceanicus Verhoeff, 1944. Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien, 90/91: 225, figs. 1–3. MALE HT (ZSMC). Taiwan.

Salpidobolus oceanicus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 36.

palawanus Hoffman, 1974

Salpidobolus palawanus Hoffman, 1974. Revue Suisse de Zoologie, 81(1): 196, figs. 8–12. MALE HT (FMNH). Philippines: Palawan, Brooke’s Point. Jeekel 2001. Myriapoda Memoranda, 4: 36.

parvior (Chamberlin, 1920)

Dinematocricus parvior Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 205. MALE HT (MCZ). Solomon Islands: Ngi Island. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus parvior — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

pasimachus (Attems, 1917)

Dinematocricus pasimachus Attems, 1917. Nova Guinea. Resultats de l’expedition scientifique neerlandaise a la Nouvelle Guinee en 1903 sous les auspices de Arthur Wichmann. Leide (E. J. Brill), 5: 583, pl. 25, figs. 50–55. MALE HT (ZMHB). Indonesia: Humboldt Bay. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus pasimachus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

patruelis (Chamberlin, 1920)

Dinematocricus patruelis Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 206. MALE HT (MCZ). Solomon Islands: Pamua. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus patruelis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

pellotropis (Chamberlin, 1920)

Dinematocricus pellotropis Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology

at Harvard University, 64(1): 196. FEMALE HT (MCZ). Fiji: Mt. Victoria. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus pelotropis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

peninsularis peninsularis (Carl, 1912)

Rhinocricus peninsularis Carl, 1912c. Revue Suisse de Zoologie, 20(4): 179, fig. 18. MALE HT (SMFD). Indonesia: southeastern Celebes, Roembi, Mengkoka.

Dinematocricus peninsularis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186.

Salpidobolus peninsularis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 36.

peninsularis expulsus (Carl, 1912)

Rhinocricus peninsularis var. *expulsus* Carl, 1912c. Revue Suisse de Zoologie, 20(4): 181. MALE HT (SMFD). Indonesia: Kabaena Island.

Dinematocricus peninsularis var. *expulsus* — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 186. Jeekel 2001. Myriapoda Memoranda, 4: 37 (listed under *Salpidobolus peninsularis*— synonymy not substantiated).

Salpidobolus peninsularis expulsus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

permundus (Chamberlin, 1920)

Dinematocricus permundus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 193. MALE HT (MCZ). Indonesia: Manokwari. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus permundus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

persimilis (Chamberlin, 1920)

Dinematocricus persimilis Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 201. MALE HT (MCZ) Fiji: Nadarivatu. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus persimilis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

perstriatus (Chamberlin, 1920)

Dinematocricus perstriatus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 199. MALE HT (MCZ). Fiji: Waiyanitu. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus perstriatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

petronius (Attems, 1917)

Dinematocricus petronius Attems, 1917. Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1903 sous les auspices de Arthur Wichmann, 5: 580, pl. 26.

figs. 62–72. MALE HT (ZMHB). Indonesia: Manikion region, Sentani. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus petronius — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

phaleratus phaleratus (Attems, 1915)

Polyconoceras phaleratus Attems, 1915b. Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1912 et 1913 sous les auspices de A. Fransen Herderschee. Leiden, 13: 9, figs. 18,19. MALE HT (ZMHB). Indonesia: Alkmaar, Noord-Lorentz Rivers. Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.
Salpidobolus phaleratus phaleratus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

phaleratus basiliscus (Attems, 1914)

Polyconoceras phaleratus basiliscus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 314, pl. 5, figs. 83–86. MALE HT (ZMHB). Indonesia: Ternate.
Salpidobolus phaleratus basiliscus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

philistus philistus (Attems, 1915)

Rhinocricus philistus Attems, 1915a. Bijdragen tot de Dierkunde, Amsterdam, 20: 11, figs. 19–21. MALE HT (ZMHB). Indonesia: West Ceram, Honitetu.
Dinematocricus philistus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 189. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus philistus philistus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

philistus nanus (Attems, 1927)

Dinematocricus philistus var. *nanus* Attems, 1927. Zoologische Mededelingen (Leiden), 10: 70. MALE HT (RMNH). Indonesia: Ambon, Latoehalat. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus philistus*— synonymy not substantiated).
Salpidobolus philistus nanus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

phthisicus (Carl, 1912)

Rhinocricus phthisicus Carl, 1912c. Revue Suisse de Zoologie, 20(4): 196, figs. 33,34. MALE HT (MHNG). Indonesia: central Celebes, Donggala, Palos Bay.
Dinematocricus phthisicus [sic], Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*— transfer not substantiated).
Salpidobolus phthisicus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

pictus (Koch, 1865)

Spirobolus pictus Koch, 1865. Verhandlungen der Zoologische-Botanischen Gesellschaft in Wien,

15: 883. MALE HT (ZMUZ). Fiji.

Dinematocricus pictus — Chamberlin 1920b. Bulletin of the Museum of the Comparative Museum of Zoology at Harvard University, 64(1): 182.

Salpidobolus pictus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

plenocinctus (Chamberlin, 1921)

Dinematocricus plenocinctus Chamberlin, 1921. Annals and Magazine of Natural History, (9)7: 78.

FEMALE HT (MCZ). Indonesia: Java, Buitenzorg. Jeekel 2001. Myriapoda Memoranda, 4: 42 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus plenocinctus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

plenus (Chamberlin, 1920)

Dinematocricus plenus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 210. FEMALE HT (MCZ). Solomon Islands: Florida. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus plenus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

poperanginus (Attems, 1914)

Rhinocricus poperanginus Attems, 1914b. Denkschriften der Kaiserlichen Akademie der Wissenschaften zu Wien, Mathematisch-Naturwissenschaftliche Classe, 89, 89: 686, pl. 9, figs. 4–6. MALE HT (NMW Guess of depository). Solomon Islands: Shortland Islands, Poperang.

Dinematocricus poperanginus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 322. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus poperanginus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

pulvinatus (Attems, 1914)

Dinematocricus pulvinatus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 326, pl. 7, figs. 106–110. MALE HT (ZMHB). Indonesia: Saddle Mountain, Finsch Port. Jeekel 2001. Myriapoda Memoranda, 4: 29 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus pulvinatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

punctiplenus (Karsch, 1881)

Spirobolus punctiplenus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 60. FEMALE HT (ZMHB). Indonesia: Amboina; Sumatra, Kepatian; West Timor, Kupang; Banda.

Dinematocricus punctiplenus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 181.

Salpidobolus punctiplenus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

repandus (Attems, 1914)

Dinematocricus repandus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 327, pl. 7, figs. 118–121. MALE HT (ZMHB). Papua New Guinea: Erima Forest, Friedrich Wilhelms Harbour; Simons Harbour; Neu-Pommern, Matupi; Bismarck Archipelago, Toma. Jeekel 2001. Myriapoda Memoranda, 4: 30 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus repandus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

rhadinopus (Attems, 1914)

Dinematocricus rhadinopus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 328, pl. 6, figs. 93–95. MALE HT (ZMHB). Papua New Guinea. Jeekel 2001. Myriapoda Memoranda, 4: 30 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus rhadinopus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

ripariensis (Carl, 1912)

Rhinocricus ripariensis Carl, 1912c. Revue Suisse de Zoologie, 20(4): 186, fig. 23. MALE HT (MHNG). Indonesia: central Celebes, Posso Lake, Mapane at the Gulf of Tomini.

Dinematocricus ripariensis — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.

Salpidobolus ripariensis — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

rubrioripes (Chamberlin, 1920)

Dinematocricus rubrioripes Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 211. FEMALE HT (MCZ). Solomon Islands: Wai-ai. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus rubrioripes — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

rubromarginatus (Silvestri, 1897)

Rhinocricus rubromarginatus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 8, pl. 1, figs. 38,39. MALE HT (SMTD). Indonesia: Aru. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus rubromarginatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184.

Salpidobolus rubromarginatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

scrobiculatus (Karsch, 1881)

Spirobolus (Rhinocricus) scrobiculatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 75. MALE HT (ZMHB). Indonesia: Amboina, Kajeli, Buru.

Rhinocricus scrobiculatus — Silvestri 1895a. Annali del Museo Civico di Storia Naturale. “D. Doria,” Genova, (2)14(34): 651. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of

uncertain generic position”—not substantiated).

Dinematocricus scrobiculatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 182.

Salpidobolus scrobiculatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

semicinctus (Pocock, 1894)

Rhinocricus semicinctus Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederlandisch Ost-Indien, 4: 392, pl. 22, fig. 23. MALE HT (BMNH). Indonesi: Flores, Bari. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus semicinctus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.

Salpidobolus semicinctus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

sericoides (Chamberlin, 1920)

Dinematocricus sericoides Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 192. MALE HT (MCZ). Fiji: Suva. Jeekel 2001. Myriapoda Memoranda, 4: 30 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus sericoides — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

signifer (Karsch, 1881)

Spirobolus (Rhinocricus) signifer Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 61. MALE HT (MG). Fiji: Viti Levu.

Dinematocricus signifer — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 181.

Salpidobolus signifer — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

spilotus (Attems, 1914)

Polyconoceras spilotus Attems, 1914a. Archiv für Naturgeschichte, 80A(4): 315, pl. 6, figs. 103–105. MALE HT (ZMHB). New Guinea.

Salpidobolus spilotus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

strobilus (Attems, 1917)

Dinematocricus strobilus Attems, 1917. Nova Guinea. Resultats de l'expedition scientifique neerlandaise a la Nouvelle Guinee en 1903 sous les auspices de Arthur Wichmann, 5: 581, pl. 25, figs. 40–44, pl. 26, fig. 73. MALE HT (ZMHB). Indonesia: Manikion, Gebiet; Angãdi. Jeekel 2001. Myriapoda Memoranda, 4: 30 (listed under *Dinematocricus*— transfer not substantiated).

Salpidobolus strobilus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

submissus (Silvestri, 1897)

Rhinocricus submissus Silvestri, 1897g. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologischen-Ethnographischen Museums zu Dresden, 6(9): 7, pl. 1, fig. 37. FEMALE HT (SMTD). Indonesia: Aru. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Dinematocricus submissus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 184.

Salpidobolus submissus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

suspensus (Carl, 1918)

Polyconoceras suspensus Carl, 1918. Revue Suisse de Zoologie, 26(13): 439, figs. 16–18. MALE HT (NHMB). Palau.

Salpidobolus suspensus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

transversezonatus (Carl, 1912)

Rhinocricus transversezonatus Carl, 1912c. Revue Suisse de Zoologie, 20(4): 193, figs. 28–32. MALE HT (MHNG). Indonesia: central Celebes, Mapane, Gulf of Tomini.

Dinematocricus transversezonatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.

Salpidobolus transversezonatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 37.

tulagianus (Chamberlin, 1920)

Dinematocricus tulagianus Chamberlin, 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 205. MALE HT (MCZ). Solomon Islands: Tulagi. Jeekel 2001. Myriapoda Memoranda, 4: 43 (listed under “of uncertain generic position”—not substantiated).

Salpidobolus tulagianus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

undulatus (Karsch, 1881)

Spirobolus (Rhinocricus) undulatus Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 69. MALE HT (ZMHB). Fiji: Viti Levu.

Dinematocricus undulatus — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 322. Jeekel 2001. Myriapoda Memoranda, 4: 30 (listed under *Dinematocricus*—transfer not substantiated).

Salpidobolus undulatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

virgatus (Attems, 1897)

Rhinocricus virgatus Attems, 1897g. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 526, figs. 27,28. MALE HT (SMTD). Indonesia: Borneo, Baram River. Carl 1912c. Revue Suisse de Zoologie, 20(4): 173.

- Polyconoceras virgatus* — Attems 1914a. Archiv für Naturgeschichte, 80A(4): 312.
Dinematocricus virgatus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.
Salpidobolus virgatus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193. Jeekel 2001. Myriapoda Memoranda, 4: 38.

vogesi (Karsch, 1881)

- Spirobolus Vogesi* Karsch, 1881. Zeitschrift für die Gesamten Naturwissenschaften, Leipzig, Stuttgart, 54: 59. FEMALE HT (ZMHB). Papua New Guinea: New Hanover.
Dinematocricus vogesi — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 181. Jeekel 2001. Myriapoda Memoranda, 4: 32 (listed under *Proporobolus*—transfer not substantiated).
Salpidobolus vogesi — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

weberi (Pocock, 1894)

- Rhinocricus weberi* Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 4: 391, pl. 22, figs. 22–22c. MALE HT (BMNH). Indonesia: Celebes, Luwu. Jeekel 2001. Myriapoda Memoranda, 4: 44 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus weberi — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 187.
Salpidobolus weberi — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

xanthozonus (Pocock, 1894)

- Rhinocricus xanthozonus* Pocock, 1894b. Max Weber's Zoologische Ergebnisse einer Reise in Niederländisch Ost-Indien, 4: 393, pl. 22, fig. 24. MALE HT (BMNH). Indonesia: Flores, Maumere. Jeekel 2001. Myriapoda Memoranda, 4: 44 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus xanthozonus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 188.
Salpidobolus xanthozonus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

xystus (Attems, 1897)

- Rhinocricus xystus* Attems, 1897. Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft, 23: 530. FEMALE HT (SMFD). Indonesia: Halmahera, Patani. Jeekel 2001. Myriapoda Memoranda, 4: 44 (listed under “of uncertain generic position”—not substantiated).
Dinematocricus xystus — Chamberlin 1920b. Bulletin of the Museum of Comparative Zoology at Harvard University, 64(1): 185.
Salpidobolus xystus — Hoffman 1974. Revue Suisse de Zoologie, 81(1): 193.

Genus *Thyroproctus* Pocock, 1894

- Thyroproctus* Pocock, 1894a. Journal of the Linnean Society of London, 24(157): 506. Type species: *Thyroproctus townsendi* Pocock 1894a. Journal of the Linnean Society of London, 24(157): 506, by monotypy. Hoffman 1998a. Myriapodologica, 5(5): 57. Hoffman 1999. Checklist: 97.

cinchonianus Chamberlin, 1918

Thyroproctus cinchonianus Chamberlin, 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 205. MALE HT (MCZ). Jamaica: St. Andrew Parish, Cinchona, 1524m. Hoffman 1998a. Myriapodologica, 5(5): 60. Hoffman 1999. Checklist: 97.

***townsendi** Pocock, 1894

Thyroproctus townsendi Pocock, 1894a. Journal of the Linnean Society of London, Zoology, 24(157): 506, pl. 37, figs. 6–6c. MALE HT (BMNH). Jamaica. Chamberlin 1918. Bulletin of the Museum of Comparative Zoology at Harvard University, 62(5): 205. Hoffman 1998a. Myriapodologica, 5(5): 58, figs. 1–4. Hoffman 1999. Checklist: 98.

Genus ***Yucatobolus*** Chamberlin, 1938

Yucatobolus Chamberlin, 1938. Publication of the Carnegie Institution of Washington, 491: 173. Type species: *Yucatobolus spukilensis* Chamberlin, 1938. Publication of the Carnegie Institution of Washington, 491: 173, by monotypy.

***spukilensis** Chamberlin, 1938

Yucatobolus spukilensis Chamberlin, 1938. Publication of the Carnegie Institution of Washington, 491: 173, figs. 25–28. FEMALE HT (USNM). Mexico: Yucatan, Calcehtok, Spukil Cave. Loomis 1968. Bulletin of the United States National Museum, 266: 91.

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