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A catalogue of the family Platygasteridae (Platygastridae) of the Malagasy subregion. Part II: Subfamilies Scelioninae, Teleasinae and Telenominae (Insecta: Hymenoptera)

Michael MADL

A b s t r a c t : In the Malagasy subregion the subfamily Scelioninae is represented by 30 genera and 128 species, the subfamily Teleasinae by two genera and three species and the subfamily Telenominae by three genera and 19 species.

Key words : Platygasteridae, Scelioninae, Teleasinae, Telenominae, catalogue, Malagasy subregion.

Introduction

MADL (2016) presented a catalogue of the subfamilies Platygasterinae and Sceliotrachelinae. The remaining three subfamilies of the family Platygasteridae, Scelioninae, Teleasinae and Telenominae, are catalogued in this paper.

Till now 30 genera and 128 species of Scelioninae, two genera and three species of Teleasinae and three genera and 19 species of Telenominae have been recorded from the Malagasy subregion.

Worldwide Scelioninae are known as parasitoids of spiders (Araneae) and several insect orders (Embioptera, Hemiptera, Mantodea, Orthoptera). Teleasinae are parasitoids of Carabidae (Coleoptera). The hosts of Telenominae belong to several insect orders (Diptera, Hemiptera, Lepidoptera, Neuroptera). In the Malagasy subregion hosts records are scarce and mainly restricted to species of economic importance (Scelioninae, Telenominae). The hosts of Teleasinae are still unknown.

How to use the catalogue

The systematic part of the catalogue is organized alphabetically. Subgenera are in brackets. Misidentifications and synonyms are marked with an asterisk (*) and printing errors with an exclamation mark (!). Only genera described from the Malagasy subregion are mentioned under synonyms and the number of valid species is also restricted to the Malagasy subregion.

As the countries of the Malagasy subregion consist of several islands or island groups, these are also listed under the name of the country. The islands belonging to France are cited under Réunion except Mayotte. The known records from Madagascar are listed province by province from North to South and old names or misspellings are in brackets.

Abbreviations

app.....	appendix
biol.....	biology
cat.....	catalogue
descr.....	description
ed. (eds).....	editor (editors)
fig. (figs).....	figure (figures)
pl. (pls).....	plate (plates)
syn.....	synonym
tax.....	taxonomy
typ. gen.....	typus generis

Annotated catalogue**Subfamily Scelioninae****Genus *Axea* MASNER & JOHNSON, 2009**

Description: MASNER & JOHNSON 2009 (In: YODER et al.): 9.

Typus generis: *Axea dorotheae* VALERIO & YODER, 2009.

Distribution: Afrotropical, Australian (Sulawesi), Oriental and Palaearctic (Yemen) regions.

Valid species: 4.

***Axea fisherhala* VALERIO & YODER, 2009**

Axea fisherhala n.sp.: VALERIO & YODER 2009 (In: YODER et al.): 13 (key), 23 (descr. ♂ ♀, Madagascar), 24 (figs 59-64).

Distribution: Madagascar: Prov. Mahajanga: Ambohimanga Forest (26,1 km Mampikony), Ambovomamy (20 km NW Boriziny (Port Bergé)), Analamitra Forest (14 km NE Mitsinjo), Ankarafantsika National Park (160 km N Maevatananana), Bemarivo Special Reserve (23,8 km SW Besalampy), 6,2 km SE Mitsinjo (Mahavavy River), Tsingy de Bemaraha National Park (10,6 km ESE Antsalova, 2,5 km ENE Bekopaka (Ankidrodroa River), 3,4 km E Bekopaka (Vazimba Tomb), Tsingy de Namoroka National Park (Ambatofolaka (3 km N Vilanandro), Befatika Andranavory (7 km NW Vilanandro), 16,9 km NW Vilanandro, 17,8 km WNW Vilanandro) – Prov. Toamasina: Analava (7 km SW Mahavelona (Foulpointe)), – Prov. Fianarantsoa: Interpretive Center near Isalo National Park – Prov. Toliara: Kirindy Mitea National Park (16,3 km SE Belo sur Mer).

Known from the Afrotropical region.

***Axea kalanoro* VALERIO & YODER, 2009**

Axea kalanoro n.sp.: VALERIO & YODER 2009: 11 (fig. 17), 13 (key), 25 (descr. ♂ ♀, Madagascar), 27 (figs 65-70).

Distribution: Madagascar: Prov. Antsiranana: Ambato Forest (26,6 km NE Ambanja), Ambovomamy (20 km NW Boriziny (Port-Bergé)), Marojejy National Park (Camp Mantella (5 km W Manantenina), 8,2 km NNW Manantenina (Manantenina

river)) – Prov. Mahajanga: Tsingy de Bemaraha National Park (Vazimba Tomb (3,4 km E Bekopaka) – Prov. Tomasina: Analalava (7 km SW Mahavelona (Foulpointe)), Nosy Boraha (Sainte Marie): Ambohidenana Forest (22,8 km N Ambodifototra), Tampolo – Prov. Fianarantsoa: Ampitavananima Forest (Mahabo – Mananivo (50 km S Farafangana), Analalava Forest (29,6 km W Ranohira), Ranomafana National Park (radio tower), Vevembe Forest (66,6 km WNW Farafangana) – Prov. Toliara: Ambohijanahary Special Reserve (Ankazotsihitafototra Forest (35,2 km NW Ambaravarana)), Andohahela National Park (Manantalinjo Forest (7,6 km E Hazofotsy)), Berenty Private Reserve, Beza Mahafaly Special Reserve (near research station), Mikea Forest (NW Manombo).

Endemic.

***Axea mena* VALERIO & YODER, 2009**

Axea mena n.sp.: VALERIO & YODER 2009: 12 (key), 29 (descr. ♂ ♀, Madagascar), 30 (figs 77-82).

Distribution: Madagascar: Prov. Antsiranana: Binara Forest (7,5 km SW Daraina), Orange Forest (3,6 km SE Ramena), Sakalava Beach (8 km from Ramena).

Endemic.

***Axea zanahary* VALERIO & YODER, 2009**

Axea zanahary n.sp.: VALERIO & YODER 2009: 12 (key), 41 (descr. ♂ ♀, Madagascar), 42 (figs 119-124).

Distribution: Madagascar: Prov. Toliara: Zombitsy-Vohibasia National Park (19,8 km E Sakaraha).

Endemic.

Genus *Baeus* HALIDAY, 1833

Description: HALIDAY 1833: 270.

Typus generis: *Baeus seminulum* HALIDAY, 1833.

Synonym: *Psilobaeus* KIEFFER, 1926.

Description: KIEFFER 1926: 150.

Typus generis: *Baeus curvatus* KIEFFER, 1910.

Distribution: All zoogeographical regions.

Valid species: 1.

***Baeus curvatus* KIEFFER, 1910**

Baeus curvatus n.sp.: KIEFFER 1910b: 294 (descr., Seychelles without locality).

Baeus curvatus KIEFFER, 1910: KIEFFER 1910c: 103 (cat.).

Baeus curvatus n.sp.: KIEFFER 1912: 52 (descr. ♀, Seychelles).

Psilobaeus curvatus (KIEFFER, 1910): KIEFFER 1926: 151 (typ. gen., tax., descr. ♀, Seychelles), 884 (cat.).

Baeus curvatus KIEFFER, 1910: SCOTT 1933: 343 (tax.).

Psilobaeus curvatus (KIEFFER, 1910): MUESEBECK & WALKLEY 1956: 394 (cat. typ. gen.).

Baeus curvatus KIEFFER, 1910: MASNER 1965: 67 (tax., Seychelles).

Baeus curvatus KIEFFER, 1910: JOHNSON 1992: 346 (cat.).

Baeus curvatus KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Baeus curvatus KIEFFER, 1910: MADL 2013: 237 (cat. Seychelles).
Baeus curvatus KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Silhouette).

Endemic.

Genus *Baryconus* FOERSTER, 1856

Description: FOERSTER 1856: 101, 104.
 Typus generis: *Bariconus floridanus* ASHMEAD, 1887.
 Synonym: *Ivondrella* RISBEC, 1956.
 Description: RISBEC 1956b: 257.
 Typus generis: *Ivondrella seyrigi* RISBEC, 1956.
 Distribution: All zoogeographical regions.
 Valid species: 3.

Baryconus atripes (DODD, 1920)

Trichoteleia atripes DODD, 1920: RISBEC 1950: 585 (Madagascar without locality, cat.).

D i s t r i b u t i o n : Madagascar: without locality.

Known from the Australian Region. RISBEC (1950) catalogued this species without further data. Probably a misidentification.

Baryconus decorsei (RISBEC, 1950)

Hoploteleia decorsei n.sp.: RISBEC 1950: 611 (figs 81a, b), 612 (descr. ♀, Comores), 626 (cat.).
Hoploteleia decorsei RISBEC, 1950: RISBEC 1953: 325 (tax., biol., Madagascar).
Hoploteleia decorsei RISBEC, 1950: RISBEC 1956b: 257 (Madagascar).
Baryconus decorsei (RISBEC, 1950): SUNDHOLM 1970: 376 (tax.).
Baryconus decorseyi (!) (RISBEC, 1950): MASNER 1976: 21 (tax., Madagascar).
Baryconus decorsei (RISBEC, 1950): JOHNSON 1992: 350 (cat.).

H o s t : Phasgonuridae (Orthoptera).

D i s t r i b u t i o n : Comores: Anjouan – Madagascar: Prov. Mahajanga: Maromandia – Prov. Antananarivo: Antananarivo – Prov. Toliara: Ivondro.

Known from the Afrotropical region.

Baryconus seyrigi (RISBEC, 1956)

Ivondrella seyrigi n.sp.: RISBEC 1956b: 253 (figs 3a, b), 258 (typ. gen., descr. ♀, Madagascar).
Baryconus seyrigi (RISBEC, 1956): MASNER 1976: 22 (tax., Madagascar).
Baryconus seyrigi (RISBEC, 1956): JOHNSON 1992: 353 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: Ivondro.

Endemic.

Genus *Calliscelio* ASHMEAD, 1893

Description: ASHMEAD 1893: 209, 218
 Typus generis: *Calliscelio laticinctus* ASHMEAD, 1893.
 Distribution: All zoogeographical regions.
 Valid species: 1.

***Calliscelio elegans* (PERKINS, 1910)**

Calliscelio elegans (PERKINS, 1910): MASNER, JOHNSON & MUNETTI 2009: 61 (tax., descr. ♀, biol., Madagascar, Mauritius), 62 (figs 1-5).

Distribution: Madagascar: Prov. Antsiranana: Analamerana Special Reserve (16,7 km from Anivorano Avaratra), Mount Antsingy (Montagne des Français) – Mauritius: Mauritius.

Known from all zoogeographical regions.

***Calliscelio* sp.**

Ceratoteleia nigra NIXON (!): RISBEC 1956b: 252 (Madagascar).

Distribution: Madagascar: Prov. Toliara: Fort Dauphin.

The specific status should be checked, because Nixon has never described this species. It could be *Ceratoteleia nigra* DODD, 1913, which belongs to *Calliscelio* currently. This species is known from the Australian region.

Genus *Calotelea* WESTWOOD, 1837

Description: WESTWOOD 1837: 55.

Typus generis: *Calotelea aurantia* WESTWOOD, 1837.

Synonyms: *Lamproteleia* KIEFFER, 1910, *Pegoteleia* KIEFFER, 1926.

Description (*Lamproteleia*): KIEFFER 1910: 293.

Typus generis: *Lamproteleia fasciatipennis* KIEFFER, 1910.

Description (*Pegoteleia*): KIEFFER 1926: 510.

Typus generis: *Baryconus calopterus* KIEFFER, 1910.

Distribution: All zoogeographical regions.

Valid species: 3.

***Calotelea caloptera* (KIEFFER, 1910)**

Baryconus calopterus n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).

Baryconus (Baryconus) calopterus KIEFFER, 1910: KIEFFER 1910c: 84 (tax., cat.).

Baryconus calopterus n.sp.: KIEFFER 1912: 64 (descr. ♀, Seychelles).

Pegoteleia caloptera (KIEFFER, 1910): KIEFFER 1926: 511 (key), 511 (typ. gen.), 512 (tax., descr. ♀, Seychelles), 882 (cat.).

Pegoteleia caloptera (KIEFFER, 1912): MUESEBECK & WALKLEY 1956: 382 (cat. typ. gen.).

Pegoteleia caloptera (KIEFFER, 1910): MASNER 1965: 89 (tax., Seychelles).

Calotelea caloptera (KIEFFER, 1910): MASNER 1976: 44 (tax., Seychelles).

Calotelea caloptera (KIEFFER, 1910): JOHNSON 1992: 361 (cat.).

Calotelea caloptera (KIEFFER, 1910): MADL 2013: 238 (cat. Seychelles).

Calotelea caloptera (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

Distribution: Seychelles: Inner Seychelles (Mahé).

Endemic.

***Calotelea fasciatipennis* (KIEFFER, 1910)**

Lamproteleia fasciatipennis n.sp.: KIEFFER 1910b: 293 (typ. gen., descr., Seychelles).

Lamproteleia fasciatipennis KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).

Lamproteleia fasciatipennis n.sp.: KIEFFER 1912: 63 (key, typ. gen., descr. ♀, Seychelles), pl. 3 (fig. 9).

- Baryconus fasciatipennis* (KIEFFER, 1910): DODD 1920: 334 (tax., Seychelles).
Lamproteleia fasciatipennis KIEFFER, 1910: KIEFFER 1926: 442 (key, tax., descr. ♀, fig. 174, Seychelles), 881 (cat.).
Lamproteleia fasciatipennis KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 363 (cat. typ. gen.).
Calotelea fasciatipennis (KIEFFER, 1910): MASNER 1965: 69 (tax., Seychelles).
Calotelea fasciatipennis (KIEFFER, 1910): MASNER 1976: 44 (tax., Seychelles).
Calotelea fasciatipennis (KIEFFER, 1910): JOHNSON 1992: 362 (cat.).
Calotelea fasciatipennis (KIEFFER, 1910): MADL 2013: 238 (cat. Seychelles).
Calotelea fasciatipennis (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Anonyme).

Endemic.

***Calotelea pulchripennis* (KIEFFER, 1910)**

- Lamproteleia pulchripennis* n.sp.: KIEFFER 1910b: 293 (descr., Seychelles).
Lamproteleia pulchripennis KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).
Lamproteleia pulchripennis n.sp.: KIEFFER 1912: 63 (key, descr. ♀, Seychelles).
Lamproteleia pulchripennis KIEFFER, 1910: KIEFFER 1926: 442 (key, tax., descr. ♀, Seychelles), 881 (cat.).
Calotelea pulchripennis (KIEFFER, 1910): MASNER 1965: 70 (tax., Seychelles).
Calotelea pulchripennis (KIEFFER, 1910): MASNER 1976: 44 (tax., Seychelles).
Calotelea pulchripennis (KIEFFER, 1910): JOHNSON 1992: 363 (cat.).
Lamproteleia pulchripennis KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).
Calotelea pulchripennis (KIEFFER, 1910): MADL 2013: 238 (cat. Seychelles).
Calotelea pulchripennis (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Silhouette).

Endemic.

Genus *Ceratobaeus* ASHMEAD, 1893

Description: ASHMEAD 1893: 167, 175.

Typus generis: *Ceratobaeus cornutus* ASHMEAD, 1893.

Distribution: All zoogeographical regions.

Valid species: 1.

***Ceratobaeus insularis* KIEFFER, 1910**

- Ceratobaeus insularis* n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).
Ceratobaeus insularis KIEFFER, 1910: KIEFFER 1910c: 104 (cat.).
Ceratobaeus insularis n.sp.: KIEFFER 1912: 53 (descr. ♀, Seychelles).
Ceratobaeus insularis KIEFFER, 1910: KIEFFER 1926: 139 (key), 140 (tax., descr. ♀, Seychelles).
Idris insularis (KIEFFER, 1910): MASNER 1965: 79 (tax., Seychelles).
Idris insularis (KIEFFER, 1910): JOHNSON 1992: 409 (cat.).
Idris insularis (KIEFFER, 1910): MADL 2013: 239 (cat. Seychelles).
Idris insularis (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

Genus *Dichoteleas* KIEFFER, 1907

Description: KIEFFER 1907: 297.

Typus generis: *Dichoteleas rugosus* KIEFFER, 1907.

Distribution: Afrotropical, Australian and Oriental regions.

Valid species: 1.

***Dichoteleas ambositrae* RISBEC, 1956**

Dichoteleia (!) *ambositrae* n.sp.: RISBEC 1956b: 261 (descr. ♀), 263 (figs 4a, b).

Dichoteleas ambositrae RISBEC, 1956: MASNER 1976: 31 (tax., Madagascar).

Dichoteleas ambositrae RISBEC, 1956: JOHNSON 1992: 367 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: Ambositra.

Endemic.

Genus *Duta* NIXON, 1933

Description: NIXON 1933: 306.

Typus generis: *Holoteleia tenuicornis* DODD, 1920.

Distribution: All zoogeographical regions.

Valid species: 1.

***Duta* sp.**

Duta sp.: MASNER 1976: 51 (Réunion).

D i s t r i b u t i o n : Réunion: Réunion.

Genus *Encyrtoscelio* DODD, 1914

Description: DODD 1914: 119.

Typus generis: *Encyrtoscelio mirissimus* DODD, 1914.

Distribution: Afrotropical, Australian, Oriental and Palaearctic regions.

Valid species: 1.

***Encyrtoscelio undecim* CALECA, 1995**

Encyrtoscelio undecim sp. nov.: CALECA 1995 (In: CALECA & BIN): 1022 (figs 4, 5), 1024 (fig. 8), 1026 (fig. 16: biol.), 1027 (fig. 18: biol.), 1029 (fig. 20: biol.), 1030 (key ♀, tax. ♂), 1031 (figs 24, 26), 1034 (fig. 31), 1037 (figs 37, 38), 1042 (descr. ♂ ♀, Seychelles).

Encyrtoscelio undecim CALECA, 1995: MADL 2013: 238 (cat. Seychelles).

Encyrtoscelio undecim CALECA, 1995: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Amirantes (d'Arros).

Known from the Afrotropical region.

Genus *Fusicornia* RISBEC, 1950

Description: RISBEC 1950: 606.

Typus generis: *Fusicornia bambeyi* RISBEC, 1950

Distribution: Afrotropical, Australian, Oriental and Palaearctic regions.

Valid species: 5.

***Fusicornia aulacis* TAEKUL & JOHNSON, 2008**

Fusicornia aulacis new species: TAEKUL & JOHNSON 2008 (In: TAEKUL et al.): 9 (key), 11 (descr. ♂ ♀, Madagascar), 13 (figs 19-24).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Mandraka – Prov. Fianarantsoa: Ranaomafana National Park (Belle Vue, radio tower, 7 km Ranomafana (stream), Vatoharanana River (4,1 km SW Ranomafana), Vohiparara (broken bridge)).

Endemic.

***Fusicornia bambeyi* RISBEC, 1950**

Fusicornia bambeyi RISBEC, 1950 (var.): RISBEC 1956b: 264 (tax., descr. ♀, Madagascar).

Fusicornia bambeyi RISBEC, 1950: JOHNSON 1992: 374 (cat.).

Fusicornia bambeyi RISBEC, 1950: TAEKUL & al. 2008: 9 (key), 13 (tax., descr. ♂ ♀, Madagascar), 15 (figs 25-30).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: 7 km N Ambohitra (Joffreville), Marojejy National Park (8,2 km NNW Manantenina (Manantenina river)), Montagne d'Ambre National Park, Mount Antsingy (Montagne des Français) – Prov. Toamasina: Mantadia National Park (Botanical Garden) – Prov. Toliara: Bekily, Ranomafana.

Known from the Afrotropical and Palaearctic (Yemen) regions.

***Fusicornia fortuna* TAEKUL & JOHNSON, 2008**

Fusicornia fortuna new species: TAEKUL & JOHNSON 2008 (In: TAEKUL et al.): 9 (key), 28 (descr. ♂ ♀, Madagascar), 29 (figs 73-78).

D i s t r i b u t i o n : Madagascar: Prov. Toamasina: Andasibe – Prov. Toliara: Berenty Private Reserve.

Known from the Afrotropical and Palaearctic (Yemen) regions.

***Fusicornia paradisa* TAEKUL & JOHNSON, 2008**

Fusicornia paradisa new species: TAEKUL & JOHNSON 2008 (In: TAEKUL et al.): 9 (key), 35 (descr. ♂ ♀, Madagascar), 36 (figs 103-108), 37 (figs 109-114).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: Interpretive Center near Isalo National Park, Ranomafana National Park (Belle Vue) – Prov. Toliara (Sept Lacs).

Known from the Afrotropical region.

***Fusicornia skopelos* TAEKUL & JOHNSON, 2008**

Fusicornia skopelos new species: TAEKUL & JOHNSON 2008 (In: TAEKUL et al.): 8 (key), 42 (descr. ♂ ♀, Madagascar), 43 (figs 127-132).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Ambato Forest (26,6 km NE Ambanja) Prov. Mahajanga: Tsingy de Namoroka National Park (Ambatofolaka (3 km N Vilanandro), Befatika – Andranovory (7 km NW Vilanandro)) – Prov. Toliara: Beza Mahafaly Special Reserve (near research station).

Endemic.

Genus *Gryon* HALIDAY, 1833

Description: HALIDAY 1833: 271.

Typus generis: *Gryon misellum* HALIDAY, 1833.

Distribution: All zoogeographical regions.

Valid species: 3.

***Gryon eugeniae* (RISBEC, 1953)**

Microphanurus eugeniae n.sp.: RISBEC 1953: 326 (descr. ♂ ♀, biol., Madagascar), 327 (figs 11, 12).

Gryon eugeniae (RISBEC, 1953): MASNER 1976: 58 (tax., Madagascar).

Gryon eugeniae (RISBEC, 1953): JOHNSON 1992: 382 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Mandraka.

Endemic.

***Gryon saxatile* (KIEFFER, 1910)**

Hadronotus saxatilis n.sp.: KIEFFER 1910b: 293 (descr. ♀, Seychelles).

Hadronotus saxatilis KIEFFER, 1910: KIEFFER 1910c: 82 (cat.).

Hadronotus saxatilis n.sp.: KIEFFER 1912: 56 (key, descr. ♂ ♀, Seychelles).

Hadronotus saxatilis KIEFFER, 1910: KIEFFER 1926: 454 (key), 461 (tax., descr. ♂ ♀, Seychelles).

Hadronotus saxatilis KIEFFER, 1910: NIXON 1934: 292 (key), 293 (tax., Seychelles), 294 (figs 1a, b).

Hadronotus saxatilis KIEFFER, 1910: RISBEC 1950: 592 (key).

Gryon saxatilis (!) (KIEFFER, 1910): MASNER 1965: 78 (tax., Seychelles).

Gryon saxatile (KIEFFER, 1910): MINEO 1980: 214 (tax., Mahé).

Gryon saxatile (KIEFFER, 1910): MINEO & VILLA 1982: 136 (tax., Seychelles without locality), figs 17 (tax.), 18 (tax.).

Gryon saxatile (KIEFFER, 1910): MINEO 1983: 286 (key, figs 1, 3), 287 (figs 6-9), 289 (fig. 19), 290 (figs 22, 30, 31), 291 (tax., descr. ♂ ♀, Seychelles).

Gryon saxatile (KIEFFER, 1910): JOHNSON 1992: 396 (cat.).

Hadronotus saxatilis KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Gryon saxatile (KIEFFER, 1910): MADL 2013: 239 (cat. Seychelles).

Gryon saxatile (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Known from the Afrotropical region.

***Gryon sesbaniae* (RISBEC, 1956)**

Hadronotus sesbaniae n.sp.: RISBEC 1956b: 247 (descr. ♀, biol., Madagascar).

Hadronotus sesbaniae RISBEC, 1956: PAULIAN 1961: 112 (biol., Madagascar).

Gryon sesbaniae (RISBEC, 1956): MINEO 1980: 214 (tax., Madagascar).

Gryon sesbaniae (RISBEC, 1956): JOHNSON 1992: 396 (cat.).

H o s t : *Macroraphis acuta* DALLAS, 1851 (Hemiptera: Asopidae).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Endemic.

Genus *Heptascelio* KIEFFER, 1916

Description: KIEFFER 1916: 58.

Typus generis: *Heptascelio lugens* KIEFFER, 1916.

Distribution: Afrotropical, Australian and Oriental regions.

Valid species: 3.

***Heptascelio noyesi* MASNER & JOHNSON, 2008**

Heptascelio noyesi n.sp.: MASNER & JOHNSON 2008 (In: JOHNSON et al.): 7 (key), 9 (key), 21 (descr. ♂ ♀, Madagascar), 43 (figs 53-58).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park – Prov. Antananarivo: 3 km NE Antranomay (11,5 km SSE Anjozorobe) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue).

Endemic.

***Heptascelio orarius* JOHNSON & MASNER, 2008**

Heptascelio orarius n.sp.: JOHNSON & MASNER 2008 (In: JOHNSON et al.): 7 (key), 9 (key), 22 (descr. ♂ ♀, Madagascar), 44 (figs 59-64).

Distribution: Madagascar: Prov. Antsiranana: Ankarana Special Reserve (13,6 km SSW Anivorano Avaratra, Montagne d'Ambre National Park, 1 km W Sakalava Beach).

Endemic.

***Heptascelio sicarius* MASNER & JOHNSON, 2008**

Heptascelio sicarius n.sp.: MASNER & JOHNSON 2008 (In: JOHNSON et al.): 7 (key), 23 (descr. ♀, Madagascar), 46 (figs 69-72).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (radio tower).

Endemic.

Genus *Idris* FOERSTER, 1856

Description: FOERSTER 1856: 102, 105.

Typus generis: *Idris flavicornis* FOERSTER, 1856.

Distribution: All zoogeographical regions.

Valid species: 4.

***Idris arachnevora* (RISBEC, 1956)**

Holacolus arachnevora n.sp.: RISBEC 1956a: 366 (figs 1a-c), 372 (descr. ♀, biol., Madagascar).

Idris arachnevora (RISBEC, 1956): JOHNSON 1992: 404 (tax., cat.).

Distribution: Madagascar: Prov. Antananarivo: Imerimanjaka.

Endemic.

***Idris lucidiceps* (KIEFFER, 1910)**

Acolus lucidiceps n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).

Acolus lucidiceps KIEFFER, 1910: KIEFFER 1910c: 102 (cat.).
Acolus lucidiceps n.sp.: KIEFFER 1912: 55 (key, descr. ♂ ♀, Seychelles).
Acolus lucidiceps KIEFFER, 1910: KIEFFER 1926: 157 (key), 162 (tax., descr. ♂ ♀, Seychelles).
Idris lucidiceps (KIEFFER, 1910): MASNER 1965: 79 (tax., Seychelles).
Idris lucidiceps (KIEFFER, 1910): JOHNSON 1992: 410 (cat.).
Idris lucidiceps (KIEFFER, 1910): MADL 2013: 239 (cat. Seychelles).
Idris lucidiceps (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

***Idris unicolor* (KIEFFER, 1910)**

Acoloides unicolor n.sp.: KIEFFER 1910b: 294 (descr. Seychelles).
Acoloides unicolor KIEFFER, 1910: KIEFFER 1910c: 103 (cat.).
Acoloides unicolor n.sp.: KIEFFER 1912: 54 (descr. ♀, Seychelles).
Acoloides unicolor KIEFFER, 1910: KIEFFER 1926: 166 (key, tax., descr. ♀, Seychelles).
Idris unicolor (KIEFFER, 1910): MASNER 1965: 80 (tax., Seychelles).
Idris unicolor (KIEFFER, 1910): JOHNSON 1992: 416 (cat.).
Idris unicolor (KIEFFER, 1910): MADL 2013: 239 (cat. Seychelles).
Idris unicolor (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

***Idris zonatus* (KIEFFER, 1910)**

Acolus zonatus n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).
Acolus zonatus KIEFFER, 1910: KIEFFER 1910c: 102 (cat.).
Acolus zonatus n.sp.: KIEFFER 1912: 55 (key, descr. ♂ ♀, Seychelles).
Acolus zonatus KIEFFER, 1910: KIEFFER 1926: 157 (key), 162 (tax., descr. ♂ ♀, Seychelles).
Idris zonatus (KIEFFER, 1910): MASNER 1965: 80 (tax., Seychelles).
Idris (Idris) zonatus (KIEFFER, 1910): HUGGERT 1979: 11 (key), 13 (key), 36 (figs 71-76), 77 (tax., descr. ♂ ♀, Seychelles).
Idris zonatus (KIEFFER, 1910): JOHNSON 1992: 417 (cat.).
Idris zonatus (KIEFFER, 1910): MADL 2013: 239 (cat. Seychelles).
Idris zonatus (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Known from the Afrotropical and Palaearctic regions.

Genus *Leptoteleia* KIEFFER, 1908

Description: KIEFFER 1908: 120, 163.

Typus generis: *Baryconus oecanthi* RILEY, 1893.

Distribution: All zoogeographical regions except Palaearctic region.

Valid species: 1.

***Leptoteleia antsingyi* RISBEC, 1956**

Leptoteleia antsingyi n.sp.: RISBEC 1956b: 260 (descr. ♀, Madagascar), 263 (fig. 4c).
Leptoteleia antsingyi RISBEC, 1956: MASNER 1976: 43 (tax., Madagascar).
Leptoteleia antsingyi RISBEC, 1956: JOHNSON 1992: 419 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Mahajanga: Tsingy de Bemaraha.

Endemic.

Genus *Macroteleia* WESTWOOD, 1835

Description: WESTWOOD 1835: 70.

Typus generis: *Macroteleia cleonymoides* WESTWOOD, 1835.

Distribution: All zoogeographical regions.

Valid species: 10.

***Macroteleia cleonymoides* WESTWOOD, 1835**

Macroteleia cleonymoides n.sp.: WESTWOOD 1835: 71 (typ. gen., descr. ♂ ♀, Mauritius).

Macroteleia cleonymoides WESTWOOD, 1835: KIEFFER 1910: 89 (cat.).

Macroteleia cleonymoides WESTWOOD, 1835: KIEFFER 1926: 531 (tax., descr. ♂ ♀, Mauritius), 881 (cat.).

Macroteleia cleonymoides WESTWOOD, 1835: MUESEBECK & WALKLEY 1956: 367 (cat. typ. gen.).

Macroteleia cleonymoides WESTWOOD, 1835: MASNER 1964: 137 (tax., Mauritius).

Macroteleia cleonymoides WESTWOOD, 1835: MASNER 1965: 82 (tax., Mauritius).

Macroteleia cleonymoides WESTWOOD, 1835: JOHNSON 1992: 425 (cat.).

Distribution: Mauritius: Mauritius.

Endemic.

***Macroteleia decaryi* RISBEC, 1950**

Macroteleia decaryi n.sp.: RISBEC 1950: 598 (key), 601 (descr. ♂ ♀, Madagascar), 626 (Madagascar).

Macroteleia decaryi RISBEC, 1950: RISBEC 1956b: 249 (tax., Madagascar).

Macroteleia decaryi RISBEC, 1950: MASNER 1976: 27 (tax., Madagascar).

Macroteleia decaryi RISBEC, 1950: JOHNSON 1992: 426 (cat.).

Distribution: Madagascar: Prov. Antsiranana: Maromandia – Prov. Antananarivo: Antananarivo – Prov. Toliara: Bekily.

Endemic.

***Macroteleia diegoi* RISBEC, 1956**

Macroteleia diegoi (!) n.sp.: RISBEC 1956b: 250 (descr. ♀, Madagascar), 251 (fig. 2c).

Macroteleia diegoi RISBEC, 1956: MASNER 1976: 28 (tax., Madagascar).

Macroteleia diegoi RISBEC, 1956: JOHNSON 1992: 426 (cat.).

Distribution: Madagascar: Prov. Antsiranana: Antsiranana – Prov. Toliara: Bekily.

Endemic.

***Macroteleia flavigena* KIEFFER, 1910**

Macroteleia flavigena n.sp.: KIEFFER 1910b: 293 (descr., Seychelles).

Macroteleia flavigena KIEFFER, 1910: Kieffer 1910c: 89 (cat.).

Macroteleia flavigena n.sp.: KIEFFER 1912: 59 (key), 61 (descr. ♀, Seychelles).

Macroteleia flavigena KIEFFER, 1910: KIEFFER 1926: 522 (key), 532 (tax., descr. ♀, Seychelles).

Macroteleia flavigena KIEFFER, 1910: NIXON 1931: 367 (key), 368 (key).

Macroteleia flavigena KIEFFER, 1910: RISBEC 1950: 598 (key).

Macroteleia flavigena KIEFFER, 1910: MASNER 1965: 82 (tax., Seychelles).

Macroteleia flavigena KIEFFER, 1910: JOHNSON 1992: 427 (cat.).

Macroteleia flavigena KIEFFER, 1910: MADL 2013: 239 (cat. Seychelles).

Macroteleia flavigena KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Known from the Afrotropical region.

***Macroteleia insularis* (RISBEC, 1957)**

Prosapegus insularis n.sp.: RISBEC 1957: 326 (descr. ♀, Réunion), 327 (figs 3a, b).

Macroteleia insularis (Risbec, 1957): JOHNSON 1992: 428 (tax., cat.).

D i s t r i b u t i o n : Réunion: Réunion.

Endemic.

***Macroteleia longissima* RISBEC, 1950**

Macroteleia longissima RISBEC, 1950 (var.): RISBEC 1956b: 249 (tax., descr. ♀, Madagascar).

Macroteleia longissima RISBEC, 1950: JOHNSON 1992: 428 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Mount Maromokotro (M. Tsaratanana).

Known from the Afrotropical region.

***Macroteleia mahensis* KIEFFER, 1910**

Macroteleia mahensis n.sp.: KIEFFER 1910b: 293 (descr. ♀, Seychelles).

Macroteleia mahensis KIEFFER, 1910: KIEFFER 1910c: 90 (cat.).

Macroteleia mahensis n.sp.: KIEFFER 1912: 59 (key), 60 (descr. ♀, Seychelles).

Macroteleia mahensis KIEFFER, 1910: KIEFFER 1926: 521 (key), 532 (tax., descr. ♀, Seychelles).

Macroteleia mahensis KIEFFER, 1910: RISBEC 1950: 598 (tax.).

Macroteleia mahensis KIEFFER, 1910: MASNER 1965: 83 (tax., Seychelles).

Macroteleia mahensis KIEFFER, 1910: JOHNSON 1992: 429 (cat.).

Macroteleia mahensis KIEFFER, 1910: MADL 2013: 240 (cat. Seychelles).

Macroteleia mahensis KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

***Macroteleia nigra* RISBEC, 1950**

Macroteleia nigra RISBEC, 1950: RISBEC 1956b: 249 (Madagascar).

D i s t r i b u t i o n : Madagascar: Prov. Toamasina: Andekaleka (Rogez).

Known from the Afrotropical region.

***Macroteleia rubra* (RISBEC, 1950)**

Ceratoteleia rubra n.sp.: RISBEC 1950: 603 (key ♀, descr. ♀, Madagascar), 604 (figs 77a, b), 626 (Madagascar).

Macroteleia rubra (RISBEC, 1950): MASNER 1976: 28 (tax., Madagascar).

Macroteleia rubra (RISBEC, 1950): JOHNSON 1992: 431 (cat.).

D i s t r i b u t i o n : Madagascar: without locality.

Endemic.

***Macroteleia versicolor* KIEFFER, 1910**

Macroteleia versicolor n.sp.: KIEFFER 1910b: 293 (descr. ♂ ♀, Seychelles).

Macroteleia versicolor KIEFFER, 1910: KIEFFER 1910c: 90 (cat.).

Macroteleia versicolor n.sp.: KIEFFER 1912: 59 (key), 60 (descr. ♂ ♀, Seychelles), pl. 3 (fig. 7).

Macroteleia versicolor KIEFFER, 1910: KIEFFER 1926: 4 (fig. 7), 522 (key), 531 (tax., descr. ♂ ♀, fig. 203, Seychelles).

Macroteleia versicolor KIEFFER, 1910: NIXON 1931: 367 (key), 368 (key).

Macroteleia versicolor KIEFFER, 1910: RISBEC 1950: 598 (key).

Macroteleia versicolor KIEFFER, 1910: MASNER 1965: 84 (tax., Seychelles).

Macroteleia versicolor KIEFFER, 1910: KOZLOV 1971: 53 **not seen**

Macroteleia versicolor KIEFFER, 1910: JOHNSON 1992: 433 (cat.).

Microteleia (!) *versicolor* KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Macroteleia versicolor KIEFFER, 1910: MADL 2013: 240 (cat. Seychelles).

Macroteleia versicolor KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Known from the Afrotropical region.

Genus *Microteleia* KIEFFER, 1910

Description: KIEFFER 1910a: 531.

Typus generis: *Microteleia nitida* KIEFFER, 1910.

Distribution: Afrotropical region.

Valid species: 1.

***Microteleia nitida* KIEFFER, 1910**

Microteleia nitida n.sp.: KIEFFER 1910a: 531 (typ. gen., descr. ♀, Madagascar).

Microteleia nitida KIEFFER, 1910: KIEFFER 1910c: 81 (cat.).

Microteleia nitida KIEFFER, 1910: KIEFFER 1926: 436 (key, tax., descr. ♀, Madagascar), 881 (cat.).

Microteleia nitida KIEFFER, 1910: RISBEC 1950: 585 (cat. Madagascar).

Microteleia nitida KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 370 (cat. typ. gen.).

Microteleia nitida KIEFFER, 1910: JOHNSON 1992: 436 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toamasina: Sakana.

Endemic.

Genus *Odontacolus* KIEFFER, 1910

Description: KIEFFER 1910: 294.

Typus generis: *Odontacolus longiceps* KIEFFER, 1910.

Distribution: Afrotropical, Australian, Neotropical and Oriental regions.

Valid species: 7.

***Odontacolus africanus* VALERIO & AUSTIN, 2013**

Odontacolus africanus sp.n.: Valerio & AUSTIN 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 18 (key), 19 (descr. ♀, Madagascar), 85 (fig. 50), 88 (fig. 66), 89 (figs 71-76), 126 (fig. 295), 127 (figs 299, 303), 128 (fig. 307), 129 (fig. 313), 131 (figs 319, 320), 147 (app. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Mahajanga: Ankarafantsika National Park (Tsimaloto Forest (18,3 km NE Tsaramandroso)), Tsingy de Bemaraha National Park (Ankidrodroa River (2,5 km ENE Bekopaka), 10,6 km ESE Antsalova) – Prov.

Antananarivo: Antananarivo (Tsimabazaza) – Prov. Toamasina: Analalava (7 km SE Mahavelona (Foulpointe)), Andasibe (Perinet) – Prov. Fianarantsoa: Interpretive Center near Isalo National Park – Prov. Toliara: Berenty Private Reserve, Fiheranana River.

Known from the Afrotropical region.

***Odontacolus jacksonae* VALERIO & AUSTIN, 2013**

Odontacolus jacksonae sp.n.: VALERIO & AUSTIN 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 16 (key), 47 (descr. ♀, Madagascar), 83 (fig. 35), 88 (fig. 65), 108 (figs 185-190), 148 (app. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: Interpretive Center near Isalo National Park, Ranomafana National Park (Belle Vue).

Known from the Afrotropical region.

***Odontacolus longiceps* KIEFFER, 1910**

Odontacolus longiceps n.sp.: KIEFFER 1910b: 294 (typ. gen., descr., Seychelles).

Odontacolus longiceps KIEFFER, 1910: KIEFFER 1910c: 105 (cat.).

Odontacolus longiceps n.sp.: KIEFFER 1912: 54 (typ. gen., descr. ♀, Seychelles), pl. 2 (fig. 4).

Odontacolus longiceps KIEFFER, 1910: KIEFFER 1926: 145 (key, tax., descr. ♀, fig. 87, Seychelles), 882 (cat.).

Odontacolus longiceps KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 376 (cat. typ. gen.).

Odontacolus longiceps KIEFFER, 1910: MASNER 1965: 85 (tax., Seychelles).

Odontacolus longiceps KIEFFER, 1910: JOHNSON 1992: 443 (cat.).

Odontacolus longiceps KIEFFER, 1910: VEENAKUMARI & MOHANRAJ 2011: 188 (cat.).

Odontacolus longiceps KIEFFER, 1910: MADL 2013: 240 (cat. Seychelles).

Odontacolus longiceps KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

Odontacolus longiceps KIEFFER, 1910: VALERIO et al. 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 18 (key), 52 (tax., desc. ♀, Seychelles), 84 (fig. 44), 11 (figs 203-208), 148 (app. 3: tax.).

Distribution: Seychelles: Inner Seychelles (Mahé).

Endemic.

***Odontacolus lucianae* (VALERIO, MASNER & AUSTIN, 2010)**

Cyphacolus lucianae new species: VALERIO, MASNER & AUSTIN 2010: 7 (fig. 2B: map), 8 (tax., fig. 3: tax.), 9 (tax.), 10 (keys ♀, ♂, fig. 5), 29 (descr. ♂ ♀, Madagascar), 30 (figs 66-71), 41 (figs 106, 107).

Odontacolus lucianae (VALERIO, MASNER & AUSTIN, 2010): VALERIO et al. 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 11 (tax.), 147 (app. 3: tax. as *Cyphacolus lucianae*).

Distribution: Madagascar: Prov. Toliara: Beroboka Avaratra (60 km NE Morondava).

Known from the Afrotropical region.

***Odontacolus madagascarensis* VALERIO & AUSTIN, 2013**

Odontacolus madagascarensis sp.n.: VALERIO & AUSTIN 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 16 (key), 53 (descr. ♀, Madagascar), 81 (fig. 26), 82 (fig. 30), 112 (figs 209-214), 148 (app. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (Belle Vue).

Endemic.

***Odontacolus watshami* (VALERIO, MASNER & AUSTIN, 2010)**

Cyphacolus watshami n.sp.: VALERIO, MASNER & AUSTIN 2010: 7 (fig. 2B: map), 8 (tax., fig. 3: tax.), 9 (tax.), 10 (key ♀, fig. 4), 11 (key ♂), 39 (descr. ♂ ♀, Madagascar), 40 (figs 96-101), 42 (figs 110, 111).

Odontacolus watshami (VALERIO, MASNER & AUSTIN, 2010): VALERIO et al. 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 11 (tax.), 148 (app. 3: tax. as *Cyphacolus watshami*)

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: 3 km W Sakalava Beach – Prov. Toliara: Tsimanampetsota (Mitoho Cave (6,4 km ENE Efoetse), 6,7 km SE Efoetse).

Known from the Afrotropical region.

***Odontacolus zimi* VALERIO & AUSTIN, 2013**

Odontacolus zimi sp.n.: VALERIO & AUSTIN 2013: 9 (fig. 2: tax.), 10 (fig. 3: tax.), 16 (key), 76 (descr. ♀, Madagascar), 125 (figs 287-292), 148 (app. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Sakalava Beach.

Endemic.

Genus *Oethecoctonus* ASHMEAD, 1900

Description: ASHMEAD 1900: 368.

Typus generis: *Cacus oecanthi* RILEY, 1893

Synonym: *Neuroteleia* KIEFFER, 1910.

Description: KIEFFER 1910: 293.

Typus generis: *Neuroteleia rufa* KIEFFER, 1910.

Distribution: All zoogeographical regions except Palaearctic region.

Valid species: 1.

***Oethecoctonus rufus* (KIEFFER, 1910)**

Neuroteleia rufa n.sp.: KIEFFER 1910b: 293 (typ. gen., descr. ♀, Seychelles).

Neuroteleia rufa KIEFFER, 1910: KIEFFER 1910c: 90 (cat.).

Neuroteleia rufa n.sp.: KIEFFER 1912: 61 (key, typ. gen., descr. ♂ ♀, Seychelles), 62, pl. 3 (fig. 8).

Neuroteleia rufa KIEFFER, 1910: KIEFFER 1926: 4 (fig. 8), 403 (key, tax., descr. ♂ ♀, fig. 155, Seychelles), 882 (cat.).

Neuroteleia rufa KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 375 (cat. typ. gen.).

Calotelea rufa (KIEFFER, 1910): MASNER 1965: 71 (tax., Seychelles).

Oethecoctonus rufus (KIEFFER, 1910): MASNER 1976: 33 (tax., Seychelles).

Oethecoctonus rufus (KIEFFER, 1910): JOHNSON 1992: 445 (cat.).

Oethecoctonus rufus (KIEFFER, 1910): MADL 2013: 240 (cat. Seychelles).

Oethecoctonus rufus (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Endemic.

Genus *Oreiscelio* KIEFFER, 1910

Description: KIEFFER 1910: 273.

Typus generis: *Oreiscelio sechellensis* KIEFFER, 1910.

Distribution: Afrotropical region.

Valid species: 5.

***Oreiscelio alluaudi* (RISBEC, 1950)**

Lepidoscelio alluaudi n.sp.: RISBEC 1950: 588 (figs 62a, b), 590 (descr. ♀, Madagascar), 626 (Madagascar).

Oreiscelio alluaudi (!) (RISBEC, 1950): MASNER 1976: 17 (tax., Madagascar).

Oreiscelio alluaudi (RISBEC, 1950): JOHNSON 1992: 450 (cat.).

Oreiscelio alluaudi (RISBEC, 1950): TALAMAS et al. 2009: 8 (fig. 6), 9 (fig. 9), 11 (key), 12 (fig. 15), 13 (fig. 24), 14 (key), 17 (tax., descr. ♂ ♀, Madagascar), 18 (figs 31-36)

Distribution: Madagascar: Prov. Antsiranana: Ambondrombe (41,1 km from Iharana (Vohémar)), Antsiranana, Marojej National Park (Mantella Camp (5 km W Manantenina)), Montagne d'Ambre National Park – Prov. Mahajanga: Tsingy de Bemaraha Forest (10,6 km ESE Antsalova), Tsingy de Namoroka National Park (16,9 km NW Vilanandro) – Prov. Toamasina: Analalava (7 km SW Mahavelona (Foulpointe)), Mount Anjanaharibe (18 km NNE Ambinanitelo) Tampolo, Nosy Boraha (Sainte Marie): Ambohidena Forest (22,8 km N Ambodifotatra) – Prov. Fianarantsoa: Analazaha Forest Reserve (42,9 km SW Farafangana), Vatovavy Classified Forest (7,6 km from Kianvato).

Endemic.

***Oreiscelio naevus* TALAMAS & JOHNSON, 2009**

Oreiscelio naevus sp.n.: TALAMAS & JOHNSON 2009 (In: TALAMAS et al.): 9 (fig. 10), 11 (key), 14 (key), 40 (descr. ♂ ♀, Madagascar), 41 (figs 85-90)

Distribution: Madagascar: Prov. Antsiranana: Ankara Special Reserve (22,9 km SW Anivorano Avaratra) – Prov. Mahajanga: Analamanitra Forest (14 km NE Mitsinjo), Ankarafantsika National Park (160 km N Maevatanana, Tsimaloto Forest (18,3 km NE Tsaramandroso)) – Prov. Fianarantsoa: Andringitra National Park (Andohariana Plateau (35,9 km from Ambalavao)), Interpretive Center near Isalo National Park, Ranomafana National Park (radio tower) – Prov. Toliara: Analalava Forest (29,6 km W Ranohira), Andohahela National Park (Ambohibory Forest, Hazofotsy ("Ihatsofotsy"), Manantalinjo Forest, Tsimelaha), Berenty Private Reserve, Beroboka Forest (5,9 km SE Ankidranoka), Beza Mahafaly Special Reserve (Belle Vue, near research station), Fiherenana, Ifaty (near Hotel Paradisia), Mikea Forest (NW Manombo), Mite Forest (20,7 km WNW Tongobory), Sept Lacs, Tsimanampetsotsa National Park (Bemanteza Forest (20,7 km E Efoetse), Manombo River, Mitoho Cave (6,4 km ENE Efoetse)), Zombitsy-Vohibasia National Park (near national road).

Endemic.

***Oreiscelio rostratus* TALAMAS & MASNER, 2009**

Oreiscelio rostratus sp.n.: TALAMAS & MASNER 2009 (In: TALAMAS et al.): 9 (fig. 12), 11 (keys ♀, ♂), 13 (fig. 22), 45 (descr. ♂ ♀, Madagascar), 47 (figs 97-102)

Distribution: Madagascar: Prov. Antsiranana: Marojejy National Park (8,2 km NNW Manantenina (Manantenina river), Camp Mantella (5 km W Manantenina), Montagne d'Ambre National Park – Prov. Antananarivo: 3 km NE Antramay (11,5 km SSE Anjozorobe)) – Prov. Toamasina: Analalava (7 km SW Mahavelona (Foulpointe)), Mantadia National Park (Botanical Garden) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, 7 km W Ranomafana (stream), Vohiparara (broken bridge)) – Prov. Toliara: Berenty Private Reserve.

Endemic.

***Oreiselio scapularis* TALAMAS, 2009**

Oreiselio scapularis sp.n.: TALAMAS 2009 (In: TALAMAS et al.): 11 (key), 12 (key), 13 (fig. 21), 51 (descr. ♂ ♀, Madagascar), 52 (figs 109-114).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, Vohiparara (broken bridge)).

Endemic.

***Oreiselio sechellensis* KIEFFER, 1910**

Oreiselio sechellensis n.sp.: KIEFFER 1910b: 293 (typ. gen., descr., Seychelles).

Scelio (*Oreiselio*) *sechellensis* (!) KIEFFER, 1910: KIEFFER 1910c: 73 (cat.).

Oriselcio (!) *sechellensis* (!) n.sp.: KIEFFER 1912: 58 (typ. gen., descr. ♀, Seychelles), pl. 2 (fig. 6).

Oriselcio (!) *sechellensis* (!) KIEFFER, 1910: KIEFFER 1926: 346 (tax., descr. ♀, fig. 139, Seychelles), 882 (cat.).

Oriselcio (!) *sechellensis* (!) (KIEFFER, 1910): NIXON 1933: 296 (tax., Seychelles without locality).

Oreiselio sechellensis KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 377 (cat. typ. gen.).

Oreiselio sechellensis (!) (KIEFFER, 1910): MASNER 1965: 86 (tax., Seychelles).

Oreiselio sechellensis (!) (KIEFFER, 1910): SUNDHOLM 1970: 375 (key).

Oreiselio sechellensis (!) (KIEFFER, 1910): MASNER 1976: 17 (tax., Seychelles).

Oreiselio sechellensis (!) (KIEFFER, 1910): JOHNSON 1992: 450 (cat.).

Oriselcio (!) *sechellensis* (!) KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Oreiselio sechellensis KIEFFER, 1910: TALAMAS et al. 2009: 10 (key ♀), 13 (fig. 23), 14 (key ♂), 54 (tax., descr. ♂, ♀, Seychelles), 55 (figs 115-120).

Oreiselio sechellensis KIEFFER, 1910: MADL 2013: 240 (cat. Seychelles).

Oreiselio sechellensis KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Endemic.

Genus *Palpoteleia* KIEFFER, 1926

Description: KIEFFER 1926: 547.

Typus generis: *Psiloteleia atra* KIEFFER, 1910.

Distribution: Afrotropical, Australian, Oriental and Palaerctic regions.

Valid species: 1.

***Palpoteleia atra* (KIEFFER, 1910)**

Palpoteleia atra n.sp.: KIEFFER 1910b: 293 (descr. ♂ ♀, Seychelles).

Psiloteleia atra KIEFFER, 1910: KIEFFER 1910c: 82 (cat.).

Psiloteleia atra n.sp.: KIEFFER 1912: 57 (descr. ♂ ♀, fig. 1, Seychelles).

Palpoteleia atra (KIEFFER, 1910): KIEFFER 1926: 548 (typ. gen., key, tax., descr. ♂ ♀, figs 207a, b, Seychelles), 882 (cat.).

Palpoteleia atra (KIEFFER, 1910): MUESEBECK & WALKLEY 1956: 378 (cat. typ. gen.).

Psiloteleia atra KIEFFER, 1910: MASNER 1965: 91 (tax., Seychelles).

Palpoteleia atra (KIEFFER, 1910): MASNER 1976: 39 (tax., Seychelles).

Palpoteleia atra (KIEFFER, 1910): JOHNSON 1992: 456 (cat.).

Psiloteleia atra KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Palpoteleia atra (KIEFFER, 1910): MADL 2013: 240 (cat. Seychelles).

Palpoteleia atra (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Known from the Afrotropical, Australian, Oriental and Palaearctic regions.

Genus *Paridris* KIEFFER, 1908

Description: KIEFFER 1908: 122.

Typus generis: *Idris laeviceps* ASHMEAD, 1893 (= *Paridris pallipes* (ASHMEAD, 1887)).

Synonym: *Paranteris* KIEFFER, 1910.

Description: KIEFFER 1910b: 292.

Typus generis: *Paranteris nigriclava* KIEFFER, 1910.

Distribution: All zoogeographical regions.

Valid species: 4.

Paridris bispores KOZLOV & LÊ, 2000

Paridris bispores KOZLOV & LÊ, 2000: TALAMAS & BUFFINGTON 2014: 102 (tax.).

**Paridris taekuli* sp.n.: TALAMAS & MASNER 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.), 12 (tax.), 13 (key ♀), 14 (key ♂), 43 (descr. ♂ ♀, Madagascar), 53 (fig. 16), 55 (fig. 26), 70 (figs 86-89).

Paridris taekuli TALAMAS & MASNER, 2013: TALAMAS & BUFFINGTON 2014: 102 (syn.).

D i s t r i b u t i o n : Madagascar: Prov. Mahajanga: Ambatofolaka (3 km N Vilanandro).

Known from the Afrotropical, Australian and Oriental regions.

Paridris densiclava (KIEFFER, 1910)

Paranteris densiclava n.sp.: KIEFFER 1910b: 293 (descr., Seychelles).

Paranteris densiclava KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).

Paranteris densiclava n.sp.: KIEFFER 1912: 65 (key), 67 (descr. ♀, Seychelles).

Paranteris densiclava KIEFFER, 1910: KIEFFER 1926: 430 (key, 431 (tax., descr. ♀, Seychelles), 882 (cat.).

Paranteris densiclava KIEFFER, 1910: NIXON 1933: 553 (key ♀, descr. ♀, Seychelles without locality).

Paridris densiclava (KIEFFER, 1910): MASNER 1965: 88 (tax., Seychelles).

Paridris densiclava (KIEFFER, 1910): JOHNSON 1992: 459 (cat.).

Paridris densiclava (KIEFFER, 1910): MADL 2013: 241 (cat. Seychelles).

Paridris densiclava (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

Paridris densiclava (KIEFFER, 1910): TALAMAS, MASNER & JOHNSON 2013: 8 (tax.), 13 (tax.), 14 (key ♀), 19 (tax., descr. ♀, Seychelles), 58 (figs 36-39).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

Paridris nigriclava (KIEFFER, 1910)

Paranteris nigriclava n.sp.: KIEFFER 1910b: 292 (typ. gen., descr. ♂ ♀, Seychelles).

Paranteris nigriclava KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).

Paranteris nigriclava n.sp.: KIEFFER 1912: 65 (key), 66 (descr. ♂ ♀, Seychelles).

Paranteris nigriclava KIEFFER, 1910: KIEFFER 1926: 429 (typ. gen.), 430 (key, tax., descr. ♂ ♀, Seychelles), 882 (cat.).

- Paranteris nigriclava* KIEFFER, 1910: NIXON 1933: 554 (key ♀, tax., Seychelles without locality), 555 (key ♂, tax., Seychelles without locality).
- Paranteris nigriclava* KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 380 (cat. typ. gen.).
- Paridris nigriclava* KIEFFER, 1910: MASNER 1965: 88 (tax., Seychelles).
- Paridris nigriclava* KIEFFER, 1910: JOHNSON 1992: 459 (cat.).
- Paranteris nigriclava* KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).
- Paridris nigriclava* KIEFFER, 1910: MADL 2013: 241 (cat. Seychelles).
- Paridris nigriclava* KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).
- Paridris nigriclava* KIEFFER, 1910: TALAMAS, MASNER & JOHNSON 2013: 14 (key ♀), 21 (tax., type design., descr. ♀, Seychelles), 59 (figs 40-44).
- **Paranteris flaviclava* n.sp.: KIEFFER 1910b: 292 (descr., Seychelles).
- Paranteris flaviclava* KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).
- Paranteris flaviclava* n.sp.: KIEFFER 1912: 65 (key), 67 (descr. ♀, Mahé, Silhouette).
- Paranteris flaviclava* KIEFFER, 1910: KIEFFER 1926: 430 (key), 431 (tax., descr. ♀, Seychelles), 882 (cat.).
- Paranteris flaviclava* KIEFFER, 1910: NIXON 1933: 553 (key ♀, Seychelles without locality).
- Paridris flaviclava* (KIEFFER, 1910): MASNER 1965: 88 (tax., Seychelles).
- Paridris flaviclava* (KIEFFER, 1910): JOHNSON 1992: 459 (cat.).
- Paridris flaviclava* (KIEFFER, 1910): GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).
- Paridris flaviclava* (KIEFFER, 1910): MADL 2013: 241 (cat. Seychelles).
- Paridris flaviclava* (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).
- Paranteris flaviclava* KIEFFER, 1910: TALAMAS, MASNER & JOHNSON 2013: 20 (syn., type design.).
- **Paranteris nigraticeps* n.sp.: KIEFFER 1910ab: 292 (descr., Seychelles).
- Paranteris nigraticeps* KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).
- Paranteris nigraticeps* n.sp.: KIEFFER 1912: 65 (key), 66 (tax., descr. ♂ ♀, Seychelles), pl. 3 (fig. 10).
- Paranteris nigraticeps* KIEFFER, 1910: KIEFFER 1926: 430 (key, tax., descr. ♂ ♀, Seychelles), 431 (fig. 169), 882 (cat.).
- Paranteris nigraticeps* KIEFFER, 1910: NIXON 1933: 552 (tax.), 554 (key ♀, descr. ♀, Seychelles without locality), 555 (key ♂, tax., Seychelles without locality).
- Paridris nigraticeps* (KIEFFER, 1910): MASNER 1965: 88 (tax., Seychelles).
- Paridris nigraticeps* (KIEFFER, 1910): JOHNSON 1992: 459 (cat.).
- Paranteris nigraticeps* KIEFFER, 1910: GERLACH, Matyot & Saaristo 1997: 28 (cat. Seychelles (Silhouette)).
- Paranteris nigraticeps* KIEFFER, 1910: TALAMAS, MASNER & JOHNSON 2013: 20 (syn.).
- **Paranteris striatigena* n.sp.: KIEFFER 1910b: 292 (descr. ♀, Seychelles).
- Paranteris striatigena* KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).
- Paranteris striatigena* n.sp.: KIEFFER 1912: 65 (key), 67 (descr. ♀, Seychelles).
- Paranteris striatigena* KIEFFER, 1910: KIEFFER 1926: 430 (key), 431 (tax., descr. ♀, Seychelles), 882 (cat.).
- Paranteris striatigena* KIEFFER, 1910: NIXON 1933: 554 (footnote: syn.).
- Paridris striatigena* (KIEFFER, 1910): MASNER 1965: 89 (tax., Seychelles).
- Paranteris striatigena* KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).
- Paridris striatigena* (KIEFFER, 1910): MADL 2013: 241 (cat. Seychelles).
- Paridris striatigena* (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).
- D i s t r i b u t i o n :** Seychelles: Inner Seychelles (Mahé, Conception, Silhouette, Félicité).
- Endemic.

***Paridris nitidiceps* (KIEFFER, 1910)**

Paranteris nitidiceps n.sp.: KIEFFER 1910b: 292 (descr., Seychelles).

Paranteris nitidiceps KIEFFER, 1910: KIEFFER 1910c: 91 (cat.).

Paranteris nitidiceps n.sp.: KIEFFER 1912: 65 (key), 67 (descr. ♂, Seychelles).

Paranteris nitidiceps KIEFFER, 1910: KIEFFER 1926: 430 (key), 431 (tax., descr. ♂, Seychelles), 882 (cat.).

Paranteris nitidiceps KIEFFER, 1910: NIXON 1933: 552 (tax.), 553 (key ♀, tax., Seychelles without locality), 555 (key ♂, tax., Seychelles without locality).

Paridris nitidiceps (KIEFFER, 1910): MASNER 1965: 89 (tax., Mahé).

Paridris nitidiceps (KIEFFER, 1910): JOHNSON 1992: 459 (cat.).

Paridris nitidiceps (KIEFFER, 1910): MADL 2013: 242 (cat. Seychelles).

Paridris nitidiceps (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

Paridris nitidiceps (KIEFFER, 1910): TALAMAS, MASNER & JOHNSON 2013: 8 (tax.), 13 (tax.), 14 (key ♂), 23 (tax., type design., descr. ♂, Seychelles), 60 (figs 45, 46).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic. The female is unknown according to TALAMAS, MASNER & JOHNSON (2013: 14), but see NIXON (1933: 552, 553).

Genus *Probaryconus* KIEFFER, 1908

Description: KIEFFER 1908: 118, 165, 168.

Typus generis: *Baryconus spinosus* KIEFFER, 1908.

Distribution: All zoogeographical regions.

Valid species: 2.

***Probaryconus heterocerus* (KIEFFER, 1910)**

Neuroteleia heterocera n.sp.: KIEFFER 1910b: 293 (descr. ♀, Seychelles).

Neuroteleia heterocera KIEFFER, 1910: KIEFFER 1910c: 90 (cat.).

Neuroteleia heterocera n.sp.: KIEFFER 1912: 61 (key), 62 (tax., descr. ♀, Seychelles).

Neuroteleia heterocera KIEFFER, 1910: KIEFFER 1926: 403 (key), 404 (tax., descr. ♀, Seychelles), 882 (cat.).

Calotelea heterocera (KIEFFER, 1910): MASNER 1965: 70 (tax., Seychelles).

Probaryconus heterocerus (KIEFFER, 1910): MASNER 1976: 35 (tax., Seychelles).

Probaryconus heterocerus (KIEFFER, 1910): JOHNSON 1992: 464 (cat.).

Neuroteleia heterocera KIEFFER, 1912: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Probaryconus heterocerus (KIEFFER, 1910): MADL 2013: 242 (cat. Seychelles).

Probaryconus heterocerus (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Silhouette).

Endemic.

***Probaryconus sphaerocephalus* (RISBEC, 1950)**

Holoteleia sphaerocephala n.sp.: RISBEC 1950: 610 (descr. ♂, Madagascar), 611 (fig. 80), 626 (Madagascar).

Probaryconus sphaerocephalus (RISBEC, 1950): MASNER 1976: 35 (tax., Madagascar).

Probaryconus sphaerocephalus (RISBEC, 1950): JOHNSON 1992: 465 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Known from the Afrotropical Region.

Genus *Psilanteris* KIEFFER, 1916

Description: KIEFFER 1916: 177.

Typus generis: *Anteris bicolor* KIEFFER, 1908.

Distribution: All zoogeographical regions.

Valid species: 2.

***Psilanteris atriceps* (KIEFFER, 1910)**

Paratrimorus atriceps n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).

Paratrimorus atriceps KIEFFER, 1910: KIEFFER 1910c 79 (cat.).

Paratrimorus atriceps n.sp.: KIEFFER 1912: 64 (descr. ♀, fig. 2, Seychelles).

Paratrimorus atriceps KIEFFER, 1910: KIEFFER 1926: 426 (key, tax., descr. ♀, Seychelles), 427 (fig. 168).

Paratrimorus atriceps KIEFFER, 1910: NIXON 1933: 313 (key ♀), 317 (tax., Seychelles without locality).

Psilanteris atriceps (KIEFFER, 1910): SZABO 1958: 271 (tax., Seychelles).

Paratrimorus atriceps KIEFFER, 1910: MASNER 1965: 87 (tax., Seychelles).

Psilanteris atriceps (KIEFFER, 1910): MASNER 1976: 50 (tax., Seychelles).

Psilanteris atriceps (KIEFFER, 1910): JOHNSON 1992: 468 (cat.).

Paratrimorus atriceps KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Psilanteris atriceps (KIEFFER, 1910): MADL 2013: 242 (cat. Seychelles).

Psilanteris atriceps (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé, Silhouette).

Endemic.

***Psilanteris kenyae* RISBEC, 1950**

Psilanteris kenyae RISBEC, 1950: RISBEC 1953: 324 (tax., descr. ♂, Madagascar).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Manjakatampo.

Known from the Afrotropical region. The record from Madagascar is not mentioned in JOHNSON (1992: 469).

Genus *Psiloteleia* KIEFFER, 1910

Description: KIEFFER 1910a: 530.

Typus generis: *Psiloteleia striatigena* KIEFFER, 1910.

Distribution: Afrotropical region.

Valid species: 1.

***Psiloteleia striatigena* KIEFFER, 1910**

Psiloteleia striatigena n.sp.: KIEFFER 1910a: 530 (typ. gen., descr. ♂, Madagascar).

Psiloteleia striatigena KIEFFER, 1910: KIEFFER 1910c: 82 (cat.).

Psiloteleia striatigena KIEFFER, 1910: KIEFFER 1926: 452 (key, tax., descr. ♂, fig. 179, Madagascar), 884 (cat.).

Psiloteleia striatigena KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 394 (cat. typ. gen.).

Psiloteleia striatigena KIEFFER, 1910: JOHNSON 1992: 470 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toamasina: Ile aux Prunes.

Endemic.

Genus *Scelio* LATREILLE, 1805

Description: LATREILLE 1805:226.

Typus generis: *Scelio rugosulus* LATREILLE, 1805.

Synonyms: *Enneascelio* KIEFFER, 1910, *Lepidoscelio* KIEFFER, 1905.

Description (*Enneascelio*): KIEFFER 1910: 293.

Typus generis: *Enneascelio exaratus* KIEFFER, 1910.

Description (*Lepidoscelio*): KIEFFER 1905: 129.

Typus generis: *Lepidoscelio fuscipennis* KIEFFER, 1905.

Distribution: All zoogeographical regions.

Valid species: 16.

***Scelio afer* KIEFFER, 1905**

Scelio afer KIEFFER, 1905: YODER et al. 2014: 9 (fig. 7), 17 (cat.), 147 (figs 329-332), 151 (key), 152 (tax., descr. ♂ ♀, Madagascar), 153 (figs 335-340).

**Scelio africanus* n.sp.: RISBEC 1950: 586 (key, descr. ♂ ♀, Madagascar), 587 (figs 60a-c), 626 (Madagascar).

Scelio africanus RISBEC, 1950: NIXON 1958: 307 (fig. 4), 310 (key), 312 (figs 16, 24), 316 (fig. 25), 317 (key), 318 (fig. 31).

Scelio africanus RISBEC, 1950: MASNER 1976: 17 (tax., Madagascar).

Scelio africanus RISBEC, 1950: JOHNSON 1992: 474 (cat.).

Scelio africanus RISBEC, 1950: YODER et al. 2014: 152 (type design., syn.).

Distribution: Madagascar: Prov. Antananarivo: Antananarivo, near Antananarivo, Imerina – Prov. Toliara: Ankiliarivo, Esifaka.

Known from the Afrotropical region.

***Scelio effervesco* YODER, 2014**

Scelio effervesco sp.n.: YODER 2014 (In: YODER et al.): 9 (fig. 12), 16 (cat.), 53 (key), 102 (descr. ♂ ♀, Madagascar), 103 (figs 221-226).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, Vohiparara (broken bridge)) – Prov. Toliara: Beza Mahafaly Special Reserve (near research station).

Endemic.

***Scelio exaratus* (KIEFFER, 1910)**

Enneascelio exaratus n.sp.: KIEFFER 1910b: 293 (typ. gen., descr. ♀, Seychelles).

Scelio (*Enneascelio*) *exaratus* KIEFFER, 1910: KIEFFER 1910c: 73 (tax., cat.).

Enneascelio exaratus n.sp.: KIEFFER 1912: 59 (typ. gen., descr. ♀, Seychelles), pl. 2 (fig. 5).

Enneascelio exaratus KIEFFER, 1910: KIEFFER 1926: 347 (tax., descr. ♀, fig. 140, Seychelles), 880 (cat.).

Enneascelio exaratus KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 350 (cat. typ. gen.).

Scelio exaratus (KIEFFER, 1910): NIXON 1958: 307 (fig. 8), 313 (key, tax., Seychelles).

Scelio exaratus (KIEFFER, 1910): MASNER 1965: 93 (tax., Seychelles).

Scelio exaratus (KIEFFER, 1910): JOHNSON 1992: 478 (cat.).

Enneascelio exaratus KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Scelio exaratus (KIEFFER, 1910): MADL 2013: 242 (cat. Seychelles).

Scelio exaratus (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

Distribution: Seychelles: Inner Seychelles (Silhouette).

Endemic.

***Scelio harinhalai* YODER, 2014**

Scelio harinhalai sp.n.: YODER 2014 (In: YODER et al.): 17 (cat.), 129 (key, descr. ♂ ♀, Madagascar), 135 (figs 293-298).

Distribution: Madagascar: Prov. Toliara: Analalava Forest (29,6 km W Ranohira), Andohahela National Park (Parcel III (Ihatsofotsy), Tsimelahy), Berenty Private Reserve, Beza Mahafaly Special Reserve (near research station), Ranobe, NW Manombo (Mikea Forest), Tsimanampetsotsa National Park (Mitoho Cave).

Endemic.

***Scelio howardi* CRAWFORD, 1910**

Scelio howardi CRAWFORD, 1910: ANONYMUS (det. Masner) 1963: 351 (biol., Madagascar), 373 (biol.).

Scelio howardi CRAWFORD, 1910: BRÉNIÈRE 1965: 345 (host-parasite cat. Madagascar).

Scelio howardi CRAWFORD, 1910: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar),

Scelio howardi CRAWFORD, 1910: TÊTEFORT & WINTREBERT 1967: 18 (biol., Madagascar).

Scelio howardi CRAWFORD, 1910: JOHNSON 1992: 481 (cat.).

Host: *Nomadacris septemfasciata* (SERVILLE, 1838) (Orthoptera: Acrididae).

Distribution: Madagascar: Prov. Toliara: Ankiliarivo.

Known from the Afrotropical and Palaearctic regions. The record from Madagascar is not mentioned in JOHNSON (1992: 481) and YODER et al. (2014: 60-62).

***Scelio igland* YODER, 2014**

Scelio igland sp.n.: YODER 2014 (In: YODER et al.): 11 (fig. 16), 16 (cat.), 54 (key), 63 (descr. ♂ ♀, Madagascar), 64 (figs 127-132).

Distribution: Madagascar: Prov. Antsiranana: Ambato Forest (26,6 km NE Ambanja), Analamerana Special Reserve (28,4 km from Anivorano Avatra), Ankarana Special Reserve (22,9 km from Anivorano Avatra) – Marojejy National Park (without locality), Montagne d'Ambre National Park (without locality), Orangea Forest (3,6 km SE Ramena), 3 km W Sakalava Beach – Prov. Mahajanga: Tsingy de Bemaraha National Park (Vazimba Tomb) – Prov. Antsiranana: Manongarivo Special Reserve (10,8 km SW Antanambao, 11 km SW Antanambao) – Prov. Antananarivo: Antananarivo, Mandraka – Prov. Fianarantsoa: Analalava Forest (29,6 km W Ranohira), Interpretive Center near Isalo National Park, Ranomafana National Park (Bellevue, radio tower, 7 km W Ranomafana, Vohiparara (broken bridge)) – Prov. Toliara: Andohahela National Park (Parcel III (Ihazofotsy), Tsimelahy), Berenty Private Reserve, Beza Mahafaly Special Reserve (near research station), Lake Ranobe, Mahavelo Forest near Ifotaka (Isantoria River), NW Manombo (Mikea Forest), Mite Forest (20,7 km WNW Tongobory), Ranobe, Zombitse-Vohibasia National Park (19,8 km E Sakaraha).

Endemic.

***Scelio irwini* YODER, 2014**

Scelio irwini sp.n.: YODER 2014 (In: YODER et al.): 17 (cat.), 129 (key), 132 (descr. ♂ ♀, Madagascar), 136 (figs 299-304).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park.

Endemic.

***Scelio leipo* YODER, 2009**

Scelio leipo sp.n.: YODER 2009: 56 (fig. 2), 64 (key), 81 (descr. ♀, Madagascar), 82 (figs 49-54).
Scelio leipo YODER, 2009: YODER et al. 2014: 17 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: Andohahela National Park (Parcel III (Ihazofotsy, Tsimelahy), Beza Mahafaly Special Reserve (near research station), Berenty Special Reserve, 18 km NNW Betroka.

Endemic.

***Scelio mauritanicus* RISBEC, 1950**

Scelio mauritanicus RISBEC, 1950: RISBEC 1953: 325 (Madagascar).
Scelio mauritanicus RISBEC, 1950: RISBEC 1956b: 244 (Madagascar).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo – Prov. Fianarantsoa: Soavina.

Known from the Afrotropical and Palaearctic regions. The records from Madagascar are not mentioned in JOHNSON (1992: 483) and YODER et al. (2014: 41-43).

***Scelio obscuripennis* YODER, 2014**

Scelio obscuripennis nom.nov.: YODER 2014: 17 (cat.), 128 (key), 133 (tax., descr. ♂ ♀, Madagascar), 134 (figs 287-292).

**Lepidoscelio fuscipennis* n.sp.: KIEFFER 1905: 130 (typ. gen., descr. ♀, Madagascar).

Lepidoscelio fuscipennis KIEFFER, 1905: BRUES 1909: 39 (cat.).

Lepidoscelio fuscipennis KIEFFER, 1905: KIEFFER 1926: 348 (tax., descr. ♀, Madagascar), 881 (cat.).

Lepidoscelio fuscipennis KIEFFER, 1905: RISBEC 1950: 590 (tax., Madagascar).

Lepidoscelio fuscipennis KIEFFER, 1905: MUESEBECK & WALKLEY 1956: 364 (cat. typ. gen.).

Lepidoscelio fuscipennis KIEFFER, 1905: MASNER 1976: 16 (tax., Madagascar).

Lepidoscelio fuscipennis KIEFFER, 1905: JOHNSON 1992: 418 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Ampondrabe Forest (26,3 km NNE Daraina), Analamerana Special Reserve (13,6 km SSW Anivorano Avaratra, 16,7 km from Anivorano Avaratra, 28,4 km from Anivorano Avaratra), Ankarana Special Reserve (22,9 km SW Anivorano Avaratra), Antsiranana, Bekaraoka Forest (6,8 km ENE Daraina), Binara Forest (7,5 km SW Daraina), Marojejy National Park (without locality), Montagne d'Ambre National Park (without locality), Mount Antsingy (7,2 km SE Antsiranana; = Montagne des Français), Sakalava Beach – Prov. Mahajanga: Tsingy de Namoroka National Park (16,9 km NW Vilanandro, 17,8 km WNW Vilanandro) – Prov. Toamasina: Tampolo (Parcel III, Parcel E7) – Prov. Fianarantsoa: Analalava Forest (29,6 km W Ranohira), Interpretive Center near Isalo National Park), Ranomafana National Park (Bellevue, radio tower) – Prov. Toliara: Andohahela National Park (Tsimelahy), Berenty Private Reserve, Beza Mahafaly Special Reserve (Bellevue, near research station), Fiherenana (Casent 2043589), Isalo National Park (29,2 km N Ranohira (Sahanafa River)), Kirindy Forest (15,5 km ENE Marofandilia), Kirindy-Mitea National Park (16,3 km SE Belo sur Mer), Mikea Forest (NW Manombo), Zombitse-Vohibasia National Park (19,8 km E Sakaraha).

Endemic. *Scelio fuscipennis* (KIEFFER, 1905) is a junior homonym of *Scelio fuscipennis* ASHMEAD, 1887.

***Scelio parapulchripennis* YODER, 2009**

Scelio parapulchripennis sp.n.: YODER 2009 (In: YODER et al.): 56 (figs 1, 6), 58 (figs 10, 12), 64 (key), 97 (descr. ♂ ♀, biol., Madagascar), 98 (figs 85-90).

Scelio parapulchripennis YODER, 2009: YODER et al. 2014: 17 (cat.).

**Scelio pulchripennis* BRUES, 1906: ANONYMUS (det. Masner) 1966: 141 (biol., Madagascar), 151 (biol.).

Scelio pulchripennis BRUES, 1906: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar), 166 (biol., Madagascar), 225 (biol., Madagascar), 227 (biol., Madagascar), 229 (biol., Madagascar).

Scelio pulchripennis BRUES, 1906: ANONYMUS 1971: 47 (biol., Madagascar).

Hosts: *Acrotylus patruelis* (HERRICH-SCHAEFFER, 1838), *Eyprepocnemis smaragdipes* BRUNER, 1910, *Oedaleus virgula* (SNELLEN VAN VOLLENHOVEN, 1869) (Orthoptera: Acrididae).

Distribution: Madagascar: Prov. Mahajanga: Tsimembo Forest (8,7 km NNW Soatana) – Prov. Toliara: Andohahela National Park (Tsimelahy), Ankiliarivo, Berenty Private Reserve, Besatrana, Besely, S Mandabe.

Endemic.

***Scelio parkeri* YODER, 2014**

Scelio parkeri sp.n.: Yoder 2014 (In: YODER et al.): 9 (fig. 11), 17 (cat.), 129 (key), 138 (descr. ♂ ♀, Madagascar), 139 (figs 305-310).

Distribution: Madagascar: Prov. Toliara: Beza Mahafaly Special Reserve (near research station).

Endemic.

***Scelio ructo* YODER, 2014**

Scelio ructo sp.n.: YODER 2014 (In: YODER et al.): 16 (cat.), 54 (key), 67 (descr. ♂ ♀, Madagascar), 68 (figs 133-138).

Distribution: Madagascar: Prov. Antsiranana: Anabohazo Forest (21,6 km WSW Maromandia), Montagne d'Ambre National Park – Prov. Mahajanga: Ankarafantsika National Park (Tsimaloto Forest (18,3 km NE Tsaramandroso)), Mahavavy River (6,2 km SE Mitsinjo), Tsingy de Bemaraha National Park (Vazimba Tomb) – Prov. Fianarantsoa: Analalava Forest (29,6 km W Ranohira), Interpretive Center near Isalo National Park – Prov. Toliara: Fiherenana, Zombitse-Vohibasia National Park (19,8 km E Sakaraha)

Endemic.

***Scelio scomma* YODER, 2014**

Scelio scomma sp.n.: YODER 2014 (In: YODER et al.): 11 (fig. 15), 13 (fig. 27), 16 (cat.), 53 (key), 70 (descr. ♂ ♀, Madagascar), 71 (figs 139-144),

Distribution: Madagascar: Prov. Antsiranana: Ankarana Special Reserve (13,6 km SSW Anivorano Avaratra, 22,9 km SW Anivorano Avaratra) – Prov. Toliara: Andohahela National Park (Tsimelahy), Berenty Private Reserve, Beza Mahafaly Special Reserve (near research station).

Endemic.

***Scelio tritus* YODER, 2014**

Scelio tritus sp.n.: YODER 2014 (In: YODER et al.): 8 (fig. 5), 10 (host-parasite cat.), 18 (cat.), 152 (key), 178 (descr. ♂ ♀, biol., Madagascar), 179 (figs 401-406).

H o s t : *Heteracris zolotarevskiyi* DIRSH, 1962 (Orthoptera: Acrididae).

D i s t r i b u t i o n : Madagascar: Prov. Mahajanga: Tsingy de Bemaraha National Park (Vazimba Tomb (3,4 km E Bekopaka)) – Prov. Antananarivo: near Antananarivo, Imerina – Prov. Fianarantsoa: Tsimaniriolona – Prov. Toliara: Besaly Bas (B. Sud).

Endemic.

***Scelio zolotarevskiyi* FERRIÈRE, 1930**

Scelio zolotarevskiyi n.sp.: FERRIÈRE 1930: 42 (descr. ♂ ♀, biol., Madagascar), 43 (figs 6a-c).

Scelio zolotarevskiyi FERRIÈRE, 1930: RISBEC 1950: 585 (key).

Scelio zolotarevskiyi FERRIÈRE, 1930: FERRIÈRE 1952: 114 (cat.), 117 (tax.).

Scelio zolotarevskiyi FERRIÈRE, 1930: THOMPSON 1958: 631 (host-parasite cat.).

Scelio zolotarevskiyi FERRIÈRE, 1930: NIXON 1958: 314 (tax., Madagascar).

Scelio zolotarevskiyi FERRIÈRE, 1930: ANONYMUS (det. Masner) 1963: 352 (biol., Madagascar), 373 (biol.).

Scelio zolotarevskiyi FERRIÈRE, 1930: ANONYMUS (det. Masner) 1965: 123 (biol., Madagascar), 134 (biol.).

Scelio zolotarevskiyi FERRIÈRE, 1930: MASNER 1965: 96 (tax., Madagascar).

Scelio zolotarevskiyi FERRIÈRE, 1930: BRÉNIÈRE 1965: 345 (host-parasite cat. Madagascar).

Scelio zolotarevskyi FERRIÈRE, 1930: TÉTEFORT & WINTREBERT 1965: 651 (biol., Mauritius), 652 (biol., Mauritius), 654 (biol., Mauritius).

Scelio zolotarevskiyi FERRIÈRE, 1930: ANONYMUS (det. Masner) 1966: 141 (biol., Madagascar), 151 (biol.).

Scelio zolotarevskiyi FERRIÈRE, 1930: DESCAMPS & WINTREBERT 1966: 71-72 (host-parasite cat. Madagascar), 163-164 (biol., Madagascar), 186 (biol., Madagascar), 192 (biol., Madagascar), 225 (biol., Madagascar), 227 (biol., Madagascar).

Scelio zolotarevskiyi FERRIÈRE, 1930: TÉTEFORT & WINTREBERT 1967: 18 (biol., Madagascar).

Scelio zolotarevskiyi FERRIÈRE, 1930: ANONYMUS 1971: 47 (biol., Madagascar).

Scelio zolotarevskyi FERRIÈRE, 1930: WILLIAMS 1974: 14 (host-parasite cat. Mauritius).

Scelio zolotarevskyi FERRIÈRE, 1930: WILLIAMS 1978: 2 (host-parasite cat. Mauritius).

Scelio zolotarevskyi FERRIÈRE, 1930: WILLIAMS 1980: 14 (host-parasite cat. Mauritius).

Scelio zolotarevskiyi FERRIÈRE, 1930: JOHNSON 1992: 491 (cat.).

Scelio zolotarevskyi FERRIÈRE, 1930: GANESHAN & WILLIAMS 2001: 15 (host-parasite cat. Mauritius).

Scelio zolotarevskyi FERRIÈRE, 1930: GANESHAN 2001: 12 (host-parasite cat. Mauritius).

Scelio zolotarevskiyi FERRIÈRE, 1930: YODER et al. 2014: 8 (fig. 1), 9 (host-parasite cat.), 10 (host-parasite cat.), 11 (fig. 14), 16 (cat.), 53 (key), 74 (tax., type design., descr. ♂ ♀, biol., Madagascar), 75 (figs 151-156).

H o s t s : *Acorypha decisa* (WALKER, 1870), *Acrotylus patruelis* (HERRICH-SCHÄFFER, 1838), *Cyrtacanthacris tatarica tatarica* (LINNAEUS, 1758), *Epyrepcnemis smaragdipes* BRUNER, 1910, *Gastrimargus africanus madagascariensis* SJÖSTEDT, 1928, *Locusta migratoria migratorioides* (REICHE & FAIRMAIRE, 1849), *Nomadacris septemfasciata* (SERVILLE, 1838), *Oedaleus virgula* (SNELLEN VAN VOLLENHOVEN, 1869) (Orthoptera: Acrididae).

D i s t r i b u t i o n : Madagascar: Prov. Mahajanga: Boriziny (Port-Bergé) – Prov. Toliara: Ambovotsirity, Ankiliarivo, Antsakoandahy, Berenty, Besely, Betioky, Ejeda, Ifotaka, Soarano, Mandabe Atsimo (Sud-Mandabe) – Mauritius: Mauritius.

Known from the Afrotropical and Palaearctic regions.

Doubtful taxa

I can not assign following records to a known species.

***Scelio* sp. 1**

Scelio sp.: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar), 216 (biol., Madagascar without locality).

H o s t : *Aiolopus thalassinus rodericensis* (BUTLER, 1876) (Orthoptera: Acrididae).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: without locality.

***Scelio* sp. 2**

Scelio sp.: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar), 219 (biol., Madagascar).

H o s t : *Pycnocrania grandidieri* (DE SAUSSURE, 1888) (Orthoptera: Acrididae).

Distribution: Madagascar: Prov. Toliara: Andregaiy.

***Scelio* sp. 3**

Scelio sp.: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar), 227 (biol., Madagascar).

H o s t : *Oedaleus virgula* (SNELLEN VAN VOLLENHOVEN, 1869) (Orthoptera: Acrididae).

Distribution: Madagascar: Prov. Toliara: Ankiliarivo.

***Scelio* sp. 4**

Scelio sp.: DESCAMPS & WINTREBERT 1966: 72 (host-parasite cat. Madagascar).

H o s t : *Nomadacris septemfasciata* (SERVILLE, 1838) (Orthoptera: Acrididae).

D i s t r i b u t i o n : Madagascar: without locality.

Genus *Sparasion* LATREILLE, 1802

Description: LATREILLE 1802: 316.

Typus generis: *Sparasion cephalotes* LATREILLE, 1802.

Distribution: All zoogeographical regions except Neotropical region.

Valid species: 1.

***Sparasion bekiliense* RISBEC, 1956**

Sparassion (!) *bekiliensis* n.sp.: RISBEC 1956b: 244 (descr. ♂, Madagascar), 245 (figs 1a-c).

Sparasion bekiliense RISBEC, 1956: MASNER 1976: 14 (tax., Madagascar).

Sparasion bekiliense RISBEC, 1956: JOHNSON 1992: 495 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: Bekily, Ranomafana (leg. Seyrig).

Endemic.

Genus *Styloteleia* KIEFFER, 1916

Description: KIEFFER 1916: 184.

Typus generis: *Styloteleia rufescens* KIEFFER, 1916
 Distribution: Afrotropical, Australian and Oriental regions.
 Valid species: 1.

***Styloteleia gibbosa* RISBEC, 1957**

Styloteleia gibbosa n.sp.: RISBEC 1957: 323 (descr. ♀), 324 (figs 2a-c).
Styloteleia gibbosa RISBEC, 1957: JOHNSON 1992: 502 (cat.).

D i s t r i b u t i o n : Réunion: Rempart de Bélouve.

Endemic.

Genus *Titta* MINEO, O'CONNOR & ASHE, 2011

Description: MINEO, O'CONNOR & ASHE 2011: 125, 127 (key).
 Typus generis: *Hadronotus festivus* KIEFFER, 1910.
 Distribution: Afrotropical, Australian, Oriental and Palaearctic regions.
 Valid species: 1.

***Titta festiva* (KIEFFER, 1910)**

Hadronotus festivus n.sp.: KIEFFER 1910b: 293 (descr., Seychelles).
Hadronotus festivus KIEFFER, 1910: KIEFFER 1910c: 82 (cat.).
Hadronotus festivus n.sp.: KIEFFER 1912: 56 (key, descr. ♂, Seychelles).
Hadronotus festivus KIEFFER, 1910: KIEFFER 1926: 454 (key), 461 (tax., descr. ♂, Seychelles).
Hadronotus festivus KIEFFER, 1910: NIXON 1934: 292 (key), 294 (tax., Seychelles).
Hadronotus festivus KIEFFER, 1910: RISBEC 1950: 592 (key).
Gryon festivus (KIEFFER, 1910): MASNER 1965: 76 (tax., Seychelles).
Hadronotus festivus KIEFFER, 1910: SUNDHOLM 1970: 382 (tax.).
Gryon festivum (KIEFFER, 1910): MINEO 1979: 246 (tax., Seychelles).
Gryon festivum (KIEFFER, 1910): JOHNSON 1992: 382 (cat.).
Dyscritobaeus festivus (KIEFFER, 1910): CALECA & MINEO 1995: 13 (figs IV5, 6), 14 (tax.), 15 (tax., Seychelles without locality).
Dyscritobaeus festivus (KIEFFER, 1910): CALECA & MINEO 2000: 82 (cat., figs 1, 2), 83 (key, figs 5, 7), 84 (tax., descr. ♂ ♀, fig. 8, Seychelles).
Titta festiva (KIEFFER, 1910): MINEO, O'CONNOR & ASHE 2011: 125 (typ. gen., tax., cat.).
Gryon festivum (KIEFFER, 1910): MADL 2013: 238 (cat. Seychelles).
Gryon festivum (KIEFFER, 1910): GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Known from the Afrotropical, Australian, Oriental and Palaearctic regions.

Genus *Trichoteleia* KIEFFER, 1910

Description: KIEFFER 1910a: 530.
 Typus generis: *Trichoteleia albidipes* KIEFFER, 1910.
 Distribution: Afrotropical region.
 Valid species: 42.

***Trichoteleia afo* TALAMAS, 2011**

Trichoteleia afo sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 16 (key ♂), 17 (descr. ♂ ♀, Madagascar), 18 (fig. 24), 25 (fig. 35), 26 (fig. 41), 28 (fig. 43), 30 (figs 55-60).

Trichoteleia afo TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: 7 km N Ambohitra (Joffreville), Montagne d'Ambre National Park, Sakalava Beach, 1 km W Sakalava Beach, 3 km W Sakalava Beach – Prov. Toamasina: Mantadia National Park (Botanical Garden).

Endemic.

***Trichoteleia albidipes* KIEFFER, 1910**

Trichoteleia albidipes n.sp.: KIEFFER 1910a: 531 (typ. gen., descr. ♂, Madagascar).

Trichoteleia albidipes KIEFFER, 1910: KIEFFER 1910c: 77 (cat.).

Trichoteleia albidipes KIEFFER, 1910: KIEFFER 1926: 402 (tax., descr. ♂, Madagascar), 885 (cat.).

Trichoteleia albidipes KIEFFER, 1910: RISBEC 1950: 585 (cat. Madagascar).

Trichoteleia albidipes KIEFFER, 1910: MUESEBECK & WALKLEY 1956: 405 (cat. typ. gen.).

Trichoteleia albidipes KIEFFER, 1910: RISBEC 1956b: 252 (tax., descr. ♂ ♀, Madagascar), 253 (figs 3d-f).

Trichoteleia albidipes KIEFFER, 1910: MASNER 1976: 41 (tax., Madagascar).

Trichoteleia albidipes KIEFFER, 1910: JOHNSON 1992: 506 (cat.).

Trichoteleia albidipes KIEFFER, 1910: TALAMAS, MASNER & JOHNSON 2011: 9 (key ♀), 14 (key ♂), 20 (tax., neotype design., descr. ♂ ♀, Madagascar), 31 (figs 61-66).

Trichoteleia albidipes KIEFFER, 1910: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park, Sakalava Beach – Prov. Toamasina: Ambodiriana Reserve (Manompana River (4,8 km from Manompana), Andasibe (Perinet), Ivondro, Mount Anjanaharibe (18 km NNE Abananitelo), Sakana, Tampolo.

Endemic.

***Trichoteleia bicolor* TALAMAS, 2011**

Trichoteleia bicolor sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 16 (key ♂), 22 (descr. ♂ ♀, Madagascar), 29 (figs 51, 52), 32 (figs 67-72), 320 (figs 307,308).

Trichoteleia bicolor TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: Interpretive Center near Isalo National Park.

Endemic.

***Trichoteleia bidentata* TALAMAS, 2011**

Trichoteleia bidentata sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 18 (key ♂), 18 (fig. 20), 23 (descr. ♂ ♀, Madagascar), 24 (fig. 27), 33 (figs 73-78).

Trichoteleia bidentata TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: Beza Mahafaly Special Reserve (near research station), Zombitsy-Vohibasina National Park.

Endemic.

***Trichoteleia carinata* TALAMAS & JOHNSON, 2011**

Trichoteleia carinata sp.n.: TALAMAS & JOHNSON 2011 (In: TALAMAS, MASNER & JOHNSON): 15 (key ♂), 27 (descr. ♂, Madagascar), 28 (fig. 45), 34 (figs 79-84).

Trichoteleia carinata TALAMAS & JOHNSON, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: Ranomafana National Park.

Endemic.

***Trichoteleia cincta* TALAMAS & MASNER, 2011**

Trichoteleia cincta sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 13 (key ♀), 35 (descr. ♀, Madagascar), 36 (figs 85-90).

Trichoteleia cincta TALAMAS & MASNER 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Marojejy National Park (9,6 km NNW Manantenina (Manantenina river).

Endemic.

***Trichoteleia delilah* TALAMAS, 2011**

Trichoteleia delilah sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 5 (fig. 1), 7 (fig. 17), 13 (key ♀), 37 (descr. ♀, Madagascar), 38 (figs 91-96).

Trichoteleia delilah TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Manongarivo Special Reserve (20,4 km SW Antanambao).

Endemic.

***Trichoteleia eburata* TALAMAS, 2011**

Trichoteleia eburata sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 39: (descr. ♀, Mayotte), 40 (figs 97-101).

Trichoteleia eburata TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Mayotte: main island.

Endemic.

***Trichoteleia echinata* TALAMAS, 2011**

Trichoteleia echinata sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 41 (descr. ♀, Madagascar), 42 (figs 102-107).

Trichoteleia echinata TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Toamasina: Masoala National Park (Ambanizana River).

Endemic.

***Trichoteleia fisheri* TALAMAS & MASNER, 2011**

Trichoteleia fisheri sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 13 (key ♀), 43 (descr. ♀, Madagascar), 44 (figs 108-113).

Trichoteleia fisheri TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Manongarivo Special Reserve.

Endemic.

***Trichoteleia funesta* TALAMAS, 2011**

Trichoteleia funesta sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 45 (descr. ♀, Madagascar), 46 (figs 114-119).

Trichoteleia funesta TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: *Uapaca* forest near Italiviana (35 km SSE Antsirabe).

Endemic.

***Trichoteleia halterata* TALAMAS & MASNER, 2011**

Trichoteleia halterata sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 47 (descr. ♀, Madagascar), 48 (figs 120-125).

Trichoteleia halterata TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Fianarantsoa: Rainforest 36 km S Ambalavao.

Endemic.

***Trichoteleia hemlyae* TALAMAS & MASNER, 2011**

Trichoteleia hemlyae sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 5 (fig. 3), 6 (fig. 9), 12 (key ♀), 16 (key ♂), 25 (fig. 31), 28 (fig. 44), 49 (descr. ♂ ♀, Madagascar), 50 (figs 126-131), 320 (figs 309, 310).

Trichoteleia hemlyae TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

D i s t r i b u t i o n : Madagascar: Prov. Antsiranana: Binara Forest (9,1 km SW Daraina), Sakalava Beach – Prov. Antananarivo: Ambohitantely Special Reserve, 3 km NE Antranomay (11,5 km SSE Anjozorobe) – Prov. Toamasina: Analalava (7 km SW Mahavelona (Foulpointe), Mount Anjanaharibe (18 km NNE Ambinanitelo) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, Vatoharanana River (4,1 km SW Ranomafana), Vohiparara (broken bridge)).

Endemic.

***Trichoteleia irwini* TALAMAS & MASNER, 2011**

Trichoteleia irwini sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 9 (key ♀), 15 (key ♂), 52 (descr. ♂ ♀, Madagascar), 53 (figs 132-137).

Trichoteleia irwini TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, radio tower, Vatoharana River (4,1 km SW Ranomafana)).

Endemic.

***Trichoteleia janus* TALAMAS, 2011**

Trichoteleia janus sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 5 (fig. 6), 6 (fig. 8), 7 (fig. 14), 14 (key ♀), 17 (key ♂), 18 (fig. 23), 26 (fig. 38), 28 (fig. 47), 55 (descr. ♂ ♀, Madagascar), 56 (figs 138-143).

Trichoteleia janus TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: 7 km N Ambohitra (Joffreville), Binara Forest (9,1 km SW Daraina), Montagne d'Ambre National Park, Mount Antsingy (Montagne des Français) – Prov. Antananarivo: Ambohitantely Special Reserve – Prov. Toamasina: Mantadia National Park (Botanical Garden).

Endemic.

***Trichoteleia jiro* TALAMAS & MASNER, 2011**

Trichoteleia jiro sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 16 (key ♂), 26 (fig. 42), 29 (figs 49, 50), 57 (descr. ♂ ♀, Madagascar), 58 (figs 144-149), 320 (fig. 306).

Trichoteleia jiro TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park, Mount Antsingy (Montagne des Français), 3 km W Sakalava Beach – Prov. Toamasina: Mantadia National Park (Botanical Garden).

Endemic.

***Trichoteleia ketrana* TALAMAS, 2011**

Trichoteleia ketrana sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 10 (key ♀), 60 (descr. ♀, Madagascar), 61 (figs 150-155).

Trichoteleia ketrana TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (Belle Vue).

Endemic.

***Trichoteleia levii* TALAMAS & JOHNSON, 2011**

Trichoteleia levii sp.n.: TALAMAS & JOHNSON 2011 (In: TALAMAS, MASNER & JOHNSON): 6 (fig. 12), 10 (key ♀), 15 (key ♂), 24 (fig. 30), 62 (descr. ♂ ♀, Madagascar), 63 (figs 156-161), 120 (fig. 305).

Trichoteleia levii TALAMAS & JOHNSON, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Binara Forest (9,1 km SW Daraina), Sakalava Beach.

Endemic.

***Trichoteleia longiventris* TALAMAS & MASNER, 2011**

Trichoteleia longiventris sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 10 (key ♀), 65 (descr. ♀, Madagascar), 66 (figs 162-167).

Trichoteleia longiventris TALAMAS & MASNER 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Anjanaharibe-Sud Special Reserve (12,2 km WSW Befingotra).

Endemic.

***Trichoteleia minima* TALAMAS, 2011**

Trichoteleia minima sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 6 (fig. 10), 11 (key ♀), 18 (fig. 21), 67 (descr. ♀, Madagascar), 68 (figs 168-173).

Trichoteleia minima TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: Ranomafana National Park (radio tower, Vohiparara (broken bridge)).

Endemic.

***Trichoteleia nify* TALAMAS & MASNER, 2011**

Trichoteleia nify sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 13-14 (key ♀), 16 (key ♂), 24 (fig. 29), 25 (fig. 34), 26 (fig. 37as *Trichoteleia tigris* sp.n.), 69 (descr. ♂ ♀, Madagascar), 70 (figs 174-179).

Trichoteleia nify TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Toamasina: Ambatovy – Prov. Fianarantsoa: Midongy Befotaka National Park (Mount Papango (28,5 km S Midongy Atsimo)), Ranomafana National Park (Belle Vue, radio tower, 7 km W Ranomafana, Vatoharanana River (4,1 km SW Ranomafana), Vohiparara (broken bridge)), Pic d'Ivohibe Special Reserve (7,5 km ENE Ivohibe)), Vevembe Forest (66,6 km WNW Farafangana).

Endemic.

***Trichoteleia oculea* TALAMAS, 2011**

Trichoteleia oculea sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 7 (fig. 15), 13 (key ♀), 24 (fig. 26), 72 (descr. ♀, Madagascar), 73 (figs 180-185).

Trichoteleia oculea TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Manongarivo Special Reserve (10,8 km SW Antanambao).

Endemic.

***Trichoteleia orona* TALAMAS & MASNER, 2011**

Trichoteleia orona sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 5 (fig. 2), 13 (key ♀), 17 (key ♂), 26 (fig. 40), 28 (fig. 48), 74 (descr. ♂ ♀, Madagascar), 75 (figs 186-191).

Trichoteleia orona TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park – Prov. Antananarivo: 3 km NE Antranomay (11,5 km SSE Anjozorobe) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, radio tower, 7 km W Ranomafana, Vohoharanana River (4,1 km SW Ranomafana), Vohiparara (broken bridge)).

Endemic.

***Trichoteleia parvipennis* TALAMAS & MASNER, 2011**

Trichoteleia parvipennis sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 77 (descr. ♀, Madagascar), 78 (figs 192-197).

Trichoteleia parvipennis TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Fianarantsoa: 36 km S Ambalavao, Ankazomivady (29 km SSW Ambositra).

Endemic.

***Trichoteleia pauliani* RISBEC, 1956**

Alloteleia pauliani n.sp.: RISBEC 1956b: 251 (fig. 2a, b), 255 (descr. ♂ ♀).

Trichoteleia pauliani (RISBEC, 1956): MASNER 1976: 41 (tax., Madagascar).

Trichoteleia pauliani (RISBEC, 1956): JOHNSON 1992: 506 (cat.).

Trichoteleia pauliani (RISBEC, 1956): TALAMAS, MASNER & JOHNSON 2011: 5 (fig. 4 as sp.n.), 12 (key ♀), 16 (key ♂), 79 (tax., descr. ♂ ♀, Madagascar), 80 (figs 198-202).

Trichoteleia pauliani (RISBEC, 1956): TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Marojejy National Park (Camp Mantella (5 km W Mananatenina)), Montagne d'Ambre National Park, Mount Maromokotro (M. Tsaratanana) – Prov. Toamasina: Mantadia National Park (Botanical Garden) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, Vohoharanana (broken bridge)).

Endemic.

***Trichoteleia picturata* TALAMAS, 2011**

Trichoteleia picturata sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 7 (fig. 18), 13 (key ♀), 25 (fig. 33), 81 (descr. ♀, Madagascar), 82 (figs 204-209).

Trichoteleia picturata TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Manongarivo Special Reserve (20.4 km SW Antanambao).

Endemic.

***Trichoteleia prima* TALAMAS, 2011**

Trichoteleia prima sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 6 (fig. 11), 10 (key ♀), 83 (descr. ♀, Madagascar), 84 (figs 210-215).

Trichoteleia prima TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Prov. Antsiranana: Anabohazo

Forest (21,6 km WSW Maromandia), Montagne d'Ambre National Park, Mount Antsingy (Montagne des Français).

Endemic.

***Trichoteleia prolixa* TALAMAS, 2011**

Trichoteleia prolixa sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 10 (key ♀), 86 (descr. ♀, Madagascar), 87 (figs 216-220).

Trichoteleia prolixa TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Mahajanga: Belambo near Ambovomamy (20 km NW Boryziny (Port Bergé)).

Endemic.

***Trichoteleia quazii* TALAMAS, 2011**

Trichoteleia quazii sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 10 (key ♀), 15 (key ♂), 25 (fig. 32), 88 (descr. ♂ ♀, Madagascar), 89 (figs 221-226).

Trichoteleia quazii TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park – Prov. Fianarantsoa: Ranomafana National Park (radio tower, Vohiparara (broken bridge)).

Endemic.

***Trichoteleia ravaka* TALAMAS & MASNER, 2011**

Trichoteleia ravaka sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 90 (descr. ♀, Madagascar), 91 (figs 227-232).

Trichoteleia ravaka TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Toamasina: Mantadia National Park (Botanical Garden).

Endemic.

***Trichoteleia rugifrons* TALAMAS & MASNER, 2011**

Trichoteleia rugifrons sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 14 (key ♀), 17 (key ♂), 26 (fig. 39), 92 (descr. ♂ ♀, Madagascar), 93 (figs 233-238).

Trichoteleia rugifrons TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.).

Trichoteleia rugifrons TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Marojejy National Park (Manatenina River (9,6 km NNW Manantenina)) - Prov. Antananarivo: Ambohitantely Special Reserve (46 km NE Ankazobe) – Prov. Toamasina: Mount Anjanaharibe (18 km NNE Ambinanitelo) – Prov. Fianarantsoa: Midongy Befotaka National Park (Mount Papango (27.7 km S Midongy Atsimo)) – Ranomafana National Park (Belle Vue, 7 km W Ranomafana, Vatoharanana River (4,1 km SW Ranomafana)).

Endemic.

***Trichoteleia solocis* TALAMAS, 2011**

Trichoteleia solocis sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 14 (key ♀), 95 (descr. ♀, Madagascar), 96 (figs 239-244).

Trichoteleia solocis TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Mount Anjanaharibe (18 km NNE Ambinanitelo).

Endemic.

***Trichoteleia sphaerica* TALAMAS, 2011**

Trichoteleia sphaerica sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 96 (descr. ♀, Madagascar), 98 (figs 245-250).

Trichoteleia sphaerica TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Mahajanga: Baie de Baly National Park (12,4 km NNW Soalala).

Endemic.

***Trichoteleia subtilis* TALAMAS & MASNER, 2011**

Trichoteleia subtilis sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 5 (fig. 5), 14 (key ♀), 17 (key ♂), 99 (descr. ♂ ♀, Madagascar), 100 (figs 251-256).

Trichoteleia subtilis TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park – Prov. Toamasina: 7 km NE Ambanizana – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, radio tower, 7 km W Ranomafana, Vohiparara (broken bridge)).

Endemic.

***Trichoteleia tahotra* TALAMAS & MASNER, 2011**

Trichoteleia tahotra sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 7 (fig. 16), 13 (key ♀), 16 (key ♂), 18 (fig. 19), 24 (fig. 25), 25 (fig. 36), 102 (descr. ♂ ♀, Madagascar), 103 (figs 257-262).

Trichoteleia tahotra TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: 7 km N Ambohitra (Joffreville), Anjanaharibe-Sud Special Reserve (9,2 km WSW Befingotra), Marojejy National Park, Montagne d'Ambre National Park, Mount Antsingy (Montagne des Français), Sakalava Beach – Prov. Mahajanga: Marotandrano Special Reserve (Marotandrano (48,3 km S Mandritsara)) – Prov. Toamasina: 6,9 km NE Ambanizana, Mantadia National Park (Botanical Garden), 7 km S Mantadia National Park, Mount Anjanaharibe (19,5 km NNE Ambinanitelo) – Prov. Fianarantsoa: 36 km S Ambalavao, Andringitra Mountains (20 km S Ambalavao), Ranomafana National Park (Belle Vue, radio tower).

Endemic.

***Trichoteleia takariva* TALAMAS, 2011**

Trichoteleia takariva sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 6 (fig. 7), 7 (fig. 13), 17 (key ♂), 28 (fig. 46), 104 (descr. ♂, Madagascar), 105 (figs 263-268).

Trichoteleia takariva TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Marojejy National Park (Camp Mantella (5 km W Mananatenina)) – Prov. Antananarivo: Ambohitantely Special Reserve – Prov. Toliara: Beza Mahafaly Special Reserve (Belle Vue).

Endemic.

***Trichoteleia tezitra* TALAMAS, 2011**

Trichoteleia tezitra sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 15 (key ♂), 106 (descr. ♂ ♀, Madagascar), 107 (figs 269-274).

Trichoteleia tezitra TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Mahajanga: Belambo near Ambovomamy (20 km NW Boriziny (Port Bergé)) – Prov. Toliara: Beza Mahafaly Special Reserve (near research station), Zombitsy-Vohibasia National Park (19,8 km E Sakaraha).

Endemic.

***Trichoteleia tigris* TALAMAS, 2011**

Trichoteleia tigris sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 12 (key ♀), 16 (key ♂), 18 (fig. 22), 24 (fig. 28), 29 (figs 53, 54), 109 (descr. ♂ ♀, Madagascar), 110 (figs 275-280).

Trichoteleia tigris TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Marojejy National Park (Camp Mantella (5 km W Manantenina)) – Prov. Fianarantsoa: Ranomafana National Park (Belle Vue, JIRAMA waterworks, radio tower, Vatoharanana River (4,1 km SW Ranomafana)).

Endemic.

***Trichoteleia tonsa* TALAMAS, 2011**

Trichoteleia tonsa sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 10 (key ♀), 15 (key ♂),

111 (descr. ♂ ♀, Madagascar), 112 (figs 281-286).

Trichoteleia tonsa TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Mount Anjanaharibe (18 km NNE Ambinanitelo).

Endemic.

***Trichoteleia warreni* TALAMAS & MASNER, 2011**

Trichoteleia warreni sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 14 (key ♀), 114 (descr. ♀, Madagascar), 115 (figs 287-292).

Trichoteleia warreni TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Toamasina: Analamazaotra Special Reserve (Analamazaotra Forest Station) – Prov. Fianarantsoa: Ranomafana National Park (7 km W Ranomafana).

Endemic.

***Trichoteleia xanthrox* TALAMAS, 2011**

Trichoteleia xanthrox sp.n.: TALAMAS 2011 (In: TALAMAS, MASNER & JOHNSON): 11 (key ♀), 116 (descr. ♀, Madagascar), 117 (figs 293-298).

Trichoteleia xanthrox TALAMAS, 2011: TALAMAS, MASNER & JOHNSON 2013: 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Prov. Antsiranana: Montagne d'Ambre National Park (12,2 km SSW Ambohitra (Joffreville)).

Endemic.

***Trichoteleia zuparkoi* TALAMAS & MASNER, 2011**

Trichoteleia zuparkoi sp.n.: TALAMAS & MASNER 2011 (In: TALAMAS, MASNER & JOHNSON): 13 (key ♀), 118 (descr. ♀, Madagascar), 119 (figs 299-304).

Trichoteleia zuparkoi TALAMAS & MASNER, 2011: TALAMAS, MASNER & JOHNSON 2013: 9 (fig. 1: tax.), 10 (fig. 2: tax.), 11 (fig. 3: tax.).

Distribution: Madagascar: Manongarivo Special Reserve, Marojejy National Park (Manantenina river (9,6 km NNW Manantenina)).

Endemic.

Genus *Triteleia* KIEFFER, 1906

Description: KIEFFER 1906: 264.

Typus generis: *Triteleia punctaticeps* KIEFFER, 1906

Distribution: All zoogeographical regions.

Valid species: 1.

***Triteleia* sp.**

Triteleia sp.: MASNER 1976: 29 (Réunion).

Distribution: Réunion: Réunion.

Subfamily T e l e a s i n a e

Genus *Odontoscielio* KIEFFER, 1905

Description: FOERSTER 1856: 106, 109.

Typus generis: *Inostemma mecrida* WALKER, 1835.

Distribution: All zoogeographical regions.

Valid species: 1.

***Odontoscielio brevicephalus* (RISBEC, 1956)**

Macrogryon brevicephala n.sp.: RISBEC 1956a: 371 (descr. ♂), 372 (figs 3a-c).

Odontoscielio brevicephalus (RISBEC, 1956): MASNER 1976: 72 (tax., Madagascar).

Odontoscielio brevicephalus (RISBEC, 1956): JOHNSON 1992: 514 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Toliara: Bekily.

Endemic.

Genus *Trimorus* FOERSTER, 1856

Description: FOERSTER 1856: 101, 104.

Typus generis: *Gryon nanno* WALKER, 1836.

Distribution: All zoogeographical regions.

Valid species: 2.

***Trimorus madagascariensis* ÖZDIKMEN, 2011**

Trimorus madagascariensis nom.nov.: ÖZDIKMEN 2011: 775 (replacement name for *Trimorus tananarivensis* (RISBEC, 1956)).

**Hoplogryon tananarivensis* n.sp.: RISBEC 1956a: 369 (descr. ♂, figs 2a-c, Madagascar).

Trimorus tananarivensis (RISBEC, 1956): JOHNSON 1992: 551 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Endemic. *Trimorus tananarivensis* (RISBEC, 1956), is a junior homonym of *Trimorus tananarivensis* RISBEC, 1950.

***Trimorus tananarivensis* RISBEC, 1950**

Trimorus tananarivensis n.sp.: RISBEC 1950: 580 (descr. ♂, figs 58a-c, Madagascar), 626 (Madagascar).

Trimorus tananarivensis RISBEC, 1950: JOHNSON 1992: 551 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: surroundings of Antananarivo.

Endemic.

Subfamily T e l e n o m i n a e

Genus *Protelenomus* KIEFFER, 1906

Description: KIEFFER 1906: 6.

Typus generis: *Protelenomus flavicornis* KIEFFER, 1906.

Distribution: Afrotropical and Oriental regions.

Valid species: 1.

***Protelenomus anoplocnemidis* (GHESQUIÈRE, 1948)**

Epinomus anoplocnemidis GHESQUIÈRE, 1948: RISBEC 1953: 325 (biol., Madagascar).

Epinomus anoplocnemidis GHESQUIÈRE, 1948: RISBEC 1956a: 364 (cat. Madagascar).

Epinomus anoplocnemidis GHESQUIÈRE, 1948: BRÉNIÈRE 1965: 345 (host-parasite cat. Madagascar).

Protelenomus anoplocnemidis (GHESQUIÈRE, 1948): MASNER 1976: 77 (tax., Madagascar).

H o s t : *Anoplocnemis madagascariensis* (SIGNORET, 1861) (Hemiptera: Coreidae).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Known from the Afrotropical region. The record from Madagascar is not mentioned in JOHNSON (1992: 565).

Genus *Telenomus* HALIDAY, 1833

Description: HALIDAY 1833: 271.

Typus generis: *Telenomus brachialis* HALIDAY, 1833

Distribution: All zoogeographical regions.

Valid species: 12.

Telenomus alecto CRAWFORD, 1914 has been introduced from Trinidad into Mauritius for biological control of sugar cane moth borers (MOUTIA & COURTOIS 1952: 356), but the introduction failed (POLASZEK & KIMANI 1990: 68).

***Telenomus benefactor* CRAWFORD, 1911**

Telenomus benefactor CRAWFORD, 1911: RISBEC 1953: 325 (Madagascar).

Distribution: Madagascar: Prov. Fianarantsoa: Soavina.

Known from the Afrotropical, Oriental and Palearctic regions. The record from Madagascar is not mentioned in JOHNSON (1992: 577).

***Telenomus bini* POLASZEK & KIMANI, 1990**

Telenomus bini n.sp.: POLASZEK & KIMANI 1990: 60 (fig. 6), 61 (key), 62 (descr. ♂ ♀, fig. 12, biol., Madagascar), 67 (tab. 1: biol.).

Telenomus bini POLASZEK & KIMANI, 1990: JOHNSON 1992: 578 (cat.).

Telenomus bini POLASZEK & KIMANI, 1990: POLASZEK et al. 1994: 67 (key), 70 (fig. 13), 76 (fig. 80), 85 (tax., biol., Madagascar).

**Telenomus applanatus* BIN & JOHNSON, 1982: BIANCHI et al. 1990: 393 (biol., Madagascar, fig. 6B).

*? *Telenomus* sp.: BRÉNIÈRE, RODRIGUEZ & RANAIVOSOA 1962 **not seen**

Telenomus sp.: APPERT 1973: 84 (host-parasite cat., Madagascar), 89 (biol., Madagascar), 90 (biol., Madagascar).

Host: *Maliarpha separatella* RAGONOT, 1888 (Lepidoptera: Pyralidae).

Distribution: Madagascar: Prov. Mahajanga: Marovoay – Prov. Toamasina: Lac Alaotra (Station Cala) – Prov. Toliara: "South Madagascar".

Known from the Afrotropical region.

***Telenomus busseolae* GAHAN, 1922**

Platytenomus busseolae GAHAN, 1922: FERGUSSON 1983: 200 (figs 2, 4, 5), 201 (key, tax., Mauritius, Réunion), 202 (fig. 7).

Telenomus busseolae GAHAN, 1922: POLASZEK & KIMANI 1990: 60 (fig. 4), 61 (key), 63 (descr. ♂, Mauritius, Réunion).

Telenomus busseolae GAHAN, 1922: JOHNSON 1992: 578 (cat.).

Telenomus busseolae GAHAN, 1922: POLASZEK, UBEKU & BOSQUE-PEREZ 1993: 22 (key, tax., descr. ♂ ♀, Mauritius, Réunion), 223 (figs 2, 6).

**Prophanurus alecto* CRAWFORD, 1914: VAN DINE 1929: 261 (as *Telenomus* sp., tax., host-parasite cat. Mauritius), 262 (host-parasite cat.).

Prophanurus alecto CRAWFORD, 1914: MOUTIA 1934: 36 (biol., Mauritius).

Prophanurus alecto CRAWFORD, 1914: POLASZEK & MAMET 1946: 456 (biol., Mauritius)

Prophanurus alecto CRAWFORD, 1914: MOUTIA & MAMET 1947: 31 (host-parasite cat. Mauritius).

**Prophanurus beneficiens* (ZEHTNER, 1896): EMMEREZ DE CHARMOY 1915a: 730 (biol., Mauritius).

Prophanurus beneficiens (ZEHTNER, 1896): EMMEREZ DE CHARMOY 1915b: 756 (biol., Mauritius).

- Telenomus beneficiens* (ZEHNTNER, 1896: THOMPSON 1958: 633 (host-parasite cat.).
 **Platytelenomus ? hylas* NIXON, 1938: MOUTIA & COURTOIS 1952: 326 (tax., biol., Mauritius), 327 (figs 1a-n), 329 (tab. 1: biol.), 330 (tabs 2, 3: biol.), 356 (tab. 18: biol.).
Platytelenomus ? hylas NIXON, 1938: WILLIAMS & MAMET 1954: 5 (cat. Mauritius), 11 (biol., Mauritius).
Platytelenomus ? hylas NIXON, 1938: MOUTIA 1957: 128 (biol., Mauritius).
Platytelenomus ? hylas NIXON, 1938: WILLIAMS & MAMET 1962: 9 (host-parasite cat. Mauritius), 16 (host-parasite cat. Réunion).
Platytelenomus hylas NIXON, 1935: ANONYMUS (det. Masner) 1966: 141 (biol., Réunion), 148 (biol.).
Platytelenomus hylas NIXON, 1938: APPERT 1973: 81 (host-parasite cat. Mascarenes), 89 (biol., Mascarenes).
Platytelenomus ? hylas NIXON, 1938: WILLIAMS 1978: 9 (host-parasite cat. Mauritius).
Platytelenomus ? hylas NIXON, 1938: WILLIAMS 1980: 13 (host-parasite cat. Mauritius).
Platytelenomus ? hylas NIXON, 1938: GANESHAN & WILLIAMS 2001: 15 (host-parasite cat. Mauritius).
 **Platytelenomus* sp.: WILLIAMS 1961: 68 (fig. 36: biol., Mauritius).
Platytelenomus sp.: GANESHAN 2001: 27 (host-parasite cat. Mauritius).
 **Telenomus* sp.: GANESHAN 2001: 30 (host-parasite cat. Mauritius).

H o s t s : *Sesamia calamistis* HAMPSON, 1910, *Thysanoplusia orichalcea* (FABRICIUS, 1775) (Lepidoptera: Noctuidae).

D i s t r i b u t i o n : Réunion: Réunion – Mauritius: Mauritius.

Known from the Afrotropical, Oriental and Palaearctic regions.

***Telenomus ? cybele* NIXON, 1935**

- Telenomus ? cybele* NIXON, 1935: RISBEC 1956a: 364 (tax., biol., Madagascar).
Telenomus cybele NIXON, 1935: JOHNSON 1992: 582 (cat.).

D i s t r i b u t i o n : Madagascar: without locality.

Known from the Afrotropical region. The identification is doubtful.

***Telenomus euphorbiae* RISBEC, 1950**

- Telenomus euphorbiae* RISBEC, 1950: RISBEC 1956a: 364 (tax., biol., Madagascar).
Telenomus euphorbiae RISBEC, 1950: JOHNSON 1992: 586 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Route d'Antsirabe km 35,5 – Prov. Toamasina: Ambila Lemaitso.

Known from the Afrotropical region.

***Telenomus hyperion* NIXON, 1935**

- Telenomus hyperion* NIXON, 1935: RISBEC 1956a: 365 (tax., biol., Madagascar).
Telenomus hyperion NIXON, 1935: JOHNSON 1992: 592 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Known from the Afrotropical region.

***Telenomus mahensis* KIEFFER, 1910**

- Telenomus mahensis* n.sp.: KIEFFER 1910b: 294 (descr. ♀, Seychelles).
Telenomus mahensis KIEFFER, 1910: KIEFFER 1910c: 106 (cat.).

- Telenomus mahensis* n.sp.: KIEFFER 1912: 52 (descr. ♂ ♀, Seychelles).
Microphanurus mahensis (KIEFFER, 1910): KIEFFER 1926: 92 (key), 104 (tax., descr. ♂ ♀, Seychelles).
Microphanurus mahensis (KIEFFER, 1910): FOUTS 1934: 105 (key).
Telenomus mahensis KIEFFER, 1910: NIXON 1943: 136 (tax.).
Telenomus mahensis KIEFFER, 1910: MASNER 1965: 116 (tax., Seychelles).
Telenomus mahensis KIEFFER, 1910: JOHNSON 1984: 11 (cat.).
Telenomus mahensis KIEFFER, 1910: JOHNSON 1992: 598 (cat.).
Telenomus mahensis KIEFFER, 1910: MADL 2013: 242 (cat. Seychelles).
Telenomus mahensis KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

***Telenomus ? molorchus* NIXON, 1937**

Telenomus ? molorchus NIXON, 1937: GANESHAN & WILLIAMS 2001: 15 (biol., Mauritius).

H o s t : *Borbo borbonica* (BOISDUVAL, 1833) (Lepidoptera: HesperIIDae).

D i s t r i b u t i o n : Mauritius: Mauritius.

Known from the Oriental region.

***Telenomus myrmidon* KIEFFER, 1910**

- Telenomus myrmidon* n.sp.: KIEFFER 1910b: 294 (descr., Seychelles).
Telenomus myrmidon KIEFFER, 1910: KIEFFER 1910c: 106 (cat.).
Telenomus myrmidon n.sp.: KIEFFER 1912: 52 (descr. ♂ ♀, Seychelles).
Phanurus myrmidon (KIEFFER, 1910): KIEFFER 1926: 50 (key), 58 (tax., descr. ♂ ♀, Seychelles).
Telenomus myrmidon KIEFFER, 1910: MASNER 1965: 117 (tax., Seychelles).
Telenomus myrmidon KIEFFER, 1910: JOHNSON 1984: 11 (cat.).
Telenomus myrmidon KIEFFER, 1910: JOHNSON 1992: 600 (cat.).
Telenomus myrmidon KIEFFER, 1910: MADL 2013: 242 (cat. Seychelles).
Telenomus myrmidon KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

D i s t r i b u t i o n : Seychelles: Inner Seychelles (Mahé).

Endemic.

***Telenomus remus* NIXON, 1937**

- Telenomus remus* NIXON, 1937: MOUTIA & MAMET 1947: 31 (biol., Mauritius).
Telenomus remus NIXON, 1937: WILLIAMS 1958: 119 (cat. Mauritius).
Telenomus remus NIXON, 1937: WILLIAMS & MAMET 1962: 9 (host-parasite cat. Mauritius).
Telenomus remus NIXON, 1937: WILLIAMS 1974: 11 (host-parasite cat. Mauritius).
Telenomus remus NIXON, 1937: WILLIAMS 1980: 14 (host-parasite cat. Mauritius).
Telenomus remus NIXON, 1937: GANESHAN & WILLIAMS 2001: 15 (host-parasite cat. Mauritius).

H o s t : *Spodoptera littoralis* (BOISDUVAL, 1833) (Lepidoptera: Noctuidae).

D i s t r i b u t i o n : Mauritius: Mauritius.

Known from all zoogeographical regions. The record from Mauritius is not mentioned in JOHNSON (1992: 611).

***Telenomus sechellensis* KIEFFER, 1910**

Telenomus sechellensis n.sp.: KIEFFER 1910b: 294 (descr. ♂ ♀, Seychelles).

Telenomus sechellensis (!) KIEFFER, 1910: KIEFFER 1910c: 106 (cat.).

Telenomus sechellensis (!) n.sp.: KIEFFER 1912: 51 (descr. ♂ ♀, Seychelles).

Microphanurus sechellensis (!) KIEFFER, 1910: KIEFFER 1926: 93 (key), 105 (tax., descr. ♂ ♀, Seychelles).

Microphanurus sechellensis (!) KIEFFER, 1910: FOUTS 1934: 105 (key).

Microphanurus sechellensis (!) KIEFFER, 1910: NIXON 1935: 96 (key), 97 (tax., descr. ♂ ♀, Seychelles).

Microphanurus sechellensis (!) KIEFFER, 1910: NIXON 1943: 135 (fig. 4), 137 (key), 143 (cat.).

Microphanurus sechellensis (!) KIEFFER, 1910: RISBEC 1950: 569 (key).

Microphanurus sechellensis (!) (KIEFFER, 1910): RISBEC 1953: 330 (Madagascar).

Microphanurus sechellensis (!) (KIEFFER, 1910): RISBEC 1956a: 367 (Madagascar).

Microphanurus sechellensis (!) KIEFFER, 1910: WILLIAMS 1958: 119 (biol., Mauritius).

Microphanurus sechellensis (!) (KIEFFER, 1910): BRÉNIÈRE 1965: 345 (host-parasite cat. Madagascar).

Telenomus sechellensis (!) KIEFFER, 1910: MASNER 1965: 121 (tax., Seychelles).

Asolcus sechellensis (!) (KIEFFER, 1910): GREATHEAD 1969: 315 (biol., Madagascar).

Microphanurus sechellensis (!) KIEFFER, 1910: WILLIAMS 1974: 10 (host-parasite cat. Mauritius).

Microphanurus sechellensis (!) KIEFFER, 1910: WILLIAMS 1980: 13 (host-parasite cat. Mauritius)

Telenomus sechellensis (!) KIEFFER, 1910: JOHNSON 1984: 14 (cat.).

Telenomus sechellensis KIEFFER, 1910: JOHNSON 1992: 612 (cat.).

Telenomus sechellensis (!) KIEFFER, 1910: GERLACH, MATYOT & SAARISTO 1997: 28 (cat. Seychelles (Silhouette)).

Microphanurus sechellensis (!) KIEFFER, 1910: GANESHAN & WILLIAMS 2001: 15 (host-parasite cat. Mauritius).

Telenomus sechellensis KIEFFER, 1910: MADL 2013: 243 (cat. Seychelles).

Telenomus sechellensis KIEFFER, 1910: GERLACH 2013: 366 (red list Seychelles).

Hosts: *Aethemenes* sp., *Diploxys fallax* STÅL, 1865, *Nezara viridula* (LINNAEUS, 1758) (Hemiptera: Pentatomidae).

Distribution: Madagascar: Prov. Toamasina: Ambila Lemaitso – Prov. Fianarantsoa: Soavina – Mauritius: Mauritius – Seychelles: Inner Seychelles (Mahé, Silhouette).

Known from the Afrotropical and Oriental regions. The record from Mauritius is not mentioned in JOHNSON (1992: 612).

***Telenomus tananarivensis* RISBEC, 1956**

Telenomus tananarivensis n.sp.: RISBEC 1956a: 365 (descr. ♀, Madagascar), 366 (figs 1d, e).

Telenomus tananarivensis RISBEC, 1956: JOHNSON 1984: 15 (cat.).

Telenomus tananarivensis RISBEC, 1956: JOHNSON 1992: 615 (cat.).

Distribution: Madagascar: Prov. Antananarivo: Antananarivo.

Endemic.

Genus *Trisolcus* ASHMEAD, 1893

Description: ASHMEAD 1893: 161.

Typus generis: *Telenomus brochymenae* ASHMEAD, 1881.

Distribution: All zoogeographical regions.

Valid species: 6.

***Trissolcus aloysiisabaudiae* (FOUTS, 1930)**

Microphanurus aloysi-sabaudiae (!) FONTS, (!) 1930: PAULIAN 1955: 4 (biol., Madagascar).

Microphanurus aloysii-sabaudiae FOUTS, 1930: RISBEC 1956a: 367 (biol., Madagascar).

Microphanurus aloysi-sabaudiae (!) FONTS, (!) 1930: PAULIAN 1961: 112 (biol., Madagascar).

Microphanurus aloysii-sabaudiae FOUTS, 1930: BRÉNIÈRE 1965: 349 (host-parasite cat., Madagascar).

H o s t : *Macrorrhapsis acuta* DALLAS, 1851 (Hemiptera: Asopidae).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Known from the Afrotropical and Oriental regions. The record from Madagascar is not mentioned in JOHNSON (1992: 622).

***Trissolcus atys* (NIXON, 1935)**

Telenomus atys NIXON, 1935: RISBEC 1950: 558 (key), 560 (tax., biol., Madagascar), 626 (Madagascar), 627 (host-parasite cat.).

Telenomus atys NIXON 1935: RISBEC 1956a: 365 (biol., Madagascar).

Trissolcus atys (NIXON, 1935): JOHNSON 1992: 623 (cat.).

H o s t : *Antestiopsis clymeneis* (KIRKALDY, 1909) (Hemiptera: Pentatomidae).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Manjakatampo.

Known from the Afrotropical and Palaearctic regions.

***Trissolcus pentatomidis* RISBEC, 1956**

Microphanurus pentatomidis n.sp.: RISBEC 1956a: 367 (descr. ♀, biol., Madagascar), 372 (figs 3d, e).

Trissolcus pentatomidis RISBEC, 1956: JOHNSON 1992: 634 (tax., cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Endemic.

***Trissolcus planifrons* (RISBEC, 1950)**

Microphanurus planifrons n.sp.: RISBEC 1950: 570 (key), 574 (descr. ♀, figs 53a, b, Madagascar), 626 (Madagascar).

Trissolcus planifrons (RISBEC, 1950): JOHNSON 1992: 635 (tax., cat.).

D i s t r i b u t i o n : Madagascar: without locality.

Endemic.

***Trissolcus suranus* (NIXON, 1936)**

Trissolcus suranus (NIXON, 1936): GREATHEAD 1969: 315 (biol., Madagascar).

D i s t r i b u t i o n : Madagascar: without locality.

Known from the Afrotropical region. The record from Madagascar is not mentioned in JOHNSON (1992: 638).

***Trissolcus tsimbazazae* (RISBEC, 1953)**

Microphanurus tsimbazazae n.sp.: RISBEC 1953: 328 (descr. ♀, biol., Madagascar).

Trissolcus tsimbazazae (RISBEC, 1953): MASNER 1976: 76 (tax., Madagascar).

Trissolcus tsimbazazae (RISBEC, 1953): JOHNSON 1992: 639 (cat.).

D i s t r i b u t i o n : Madagascar: Prov. Antananarivo: Antananarivo.

Endemic.

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Zusammenfassung

In der Madegassis ist die Unterfamilie Scelioninae mit 30 Gattungen und 128 Arten vertreten, die Unterfamilie Teleasinae mit zwei Gattungen und drei Arten und die Unterfamilie Telenominae mit drei Gattungen und 19 Arten.

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Index

Valid names are printed in bold, synonyms (including misspellings) in italics and misidentifications or identifications to genus level in normal letters.

Index to genera

Axea MASNER & JOHNSON.....	1494
Baeus HALIDAY	1495
Baryconus FOERSTER.....	1496
Calliscelio ASHMEAD	1496
Calotelea WESTWOOD.....	1497

Ceratobaeus ASHMEAD.....	1498
Dichoteleas KIEFFER	1499
Duta NIXON	1499
Encyrtoscelio DODD.....	1499
<i>Enneascelio</i> KIEFFER	1515
Fusicornia RISBEC.....	1499
Gryon HALIDAY	1501
Heptascelio KIEFFER	1502
Idris FOERSTER.....	1502
<i>Ivondrella</i> RISBEC	1496
<i>Lamproteleia</i> KIEFFER	1497
<i>Lepidoscelio</i> KIEFFER.....	1515
Leptoteleia KIEFFER.....	1503
Macroteleia WESTWOOD.....	1504
Microteleia KIEFFER	1506
<i>Neuroteleia</i> KIEFFER	1508
Odontacolus KIEFFER	1506
Odontoscelio KIEFFER.....	1531
Oethecoctonus ASHMEAD	1508
Oreiscelio KIEFFER	1508
Palpoteleia KIEFFER	1510
<i>Paranteris</i> KIEFFER	1511
Paridris KIEFFER	1511
<i>Pegoteleia</i> KIEFFER	1497
Probaryconus KIEFFER.....	1513
Protelenomus KIEFFER	1532
Psilanteris KIEFFER	1514
<i>Psilobaeus</i> KIEFFER	1495
Psiloteleia KIEFFER.....	1514
Scelio LATREILLE.....	1515
Sparasion LATREILLE.....	1520
Styloteleia KIEFFER	1520
Telenomus HALIDAY	1533
Titta MINEO, O'CONNOR & ASHE	1521
Trichoteleia KIEFFER	1521
Trimorus FOERSTER.....	1532
Trissolcus ASHMEAD.....	1536
Triteleia KIEFFER	1531

Index to species

afer KIEFFER, Scelio	1515
afo TALAMAS, Trichoteleia	1521
<i>africanus</i> RISBEC, Scelio.....	1515

africanus VALERIO & AUSTIN, <i>Odontacolus</i>	1506
albidipes KIEFFER, <i>Trichoteleia</i>	1522
alecto CRAWFORD, <i>Prophanurus</i>	1533
alecto CRAWFORD, <i>Telenomus</i>	1533
<i>alluadi</i> RISBEC, <i>Oreiscelio</i>	1509
<i>alluaudi</i> RISBEC, <i>Lepidoscelio</i>	1509
alluaudi RISBEC, <i>Oreiscelio</i>	1509
aloyisabaudiae FOUTS, <i>Trissolcus</i>	1537
<i>aloyisabaudiae</i> FOUTS, <i>Microphanurus</i>	1537
<i>aloyisabaudiae</i> FOUTS, <i>Microphanurus</i>	1537
ambositrae RISBEC, <i>Dichoteleas</i>	1499
<i>ambositrae</i> RISBEC, <i>Dichoteleia</i>	1499
<i>anoplocnemidis</i> GHESQUIÈRE, <i>Epinomus</i>	1532
anoplocnemidis GHESQUIÈRE, <i>Protelenomus</i>	1532
antsingyi RISBEC, <i>Leptoteleia</i>	1503
applanatus BIN & JOHNSON, <i>Telenomus</i>	1533
<i>arachnevara</i> RISBEC, <i>Holacolus</i>	1502
arachnevara RISBEC, <i>Idris</i>	1502
atra KIEFFER, <i>Palpoteleia</i>	1510
<i>atra</i> KIEFFER, <i>Psiloteleia</i>	1510
<i>atriceps</i> KIEFFER, <i>Paratrimorus</i>	1514
atriceps KIEFFER, <i>Psilanteris</i>	1514
atripes DODD, <i>Baryconus</i>	1496
<i>atripes</i> DODD, <i>Trichoteleia</i>	1496
<i>atys</i> NIXON, <i>Telenomus</i>	1537
atys NIXON, <i>Trissolcus</i>	1537
aulacis TAEKUL & JOHNSON, <i>Fusicornia</i>	1500
bambeyi RISBEC, <i>Fusicornia</i>	1500
bekiliense RISBEC, <i>Sparasion</i>	1520
<i>bekiliensis</i> KIEFFER, <i>Sparasion</i>	1520
benefactor CRAWFORD, <i>Telenomus</i>	1533
<i>beneficiens</i> ZEHNTNER, <i>Prophanurus</i>	1533
<i>beneficiens</i> ZEHNTNER, <i>Telenomus</i>	1534
bicolor TALAMAS, <i>Trichoteleia</i>	1522
bidentata TALAMAS, <i>Trichoteleia</i>	1522
bini POLASZEK & KIMANI, <i>Telenomus</i>	1533
bispores KOZLOV & LÊ, <i>Paridris</i>	1511
<i>brevicephala</i> RISBEC, <i>Macrogyron</i>	1531
brevicephalus RISBEC, <i>Odontoscelio</i>	1531
busseolae GAHAN, <i>Telenomus</i>	1533
caloptera KIEFFER, <i>Calotelea</i>	1497
<i>caloptera</i> KIEFFER, <i>Pegoteleia</i>	1497
<i>calopterus</i> KIEFFER, <i>Baryconus</i>	1497

carinata TALAMAS & JOHNSON, Trichoteleia	1523
cineta TALAMAS & MASNER, Trichoteleia	1523
cleonymoides WESTWOOD, Macroteleia	1504
curvatus KIEFFER, Baeus	1495
<i>curvatus</i> KIEFFER, Psilobaeus	1495
cybele NIXON, Telenomus	1534
decaryi RISBEC, Macroteleia	1504
decorsei RISBEC, Baryconus	1496
<i>decorsei</i> RISBEC, Hoploleleia	1496
<i>decorseyi</i> RISBEC, Baryconus	1496
delilah TALAMAS, Trichoteleia	1523
<i>densiclava</i> KIEFFER, Paranteris	1511
densiclava KIEFFER, Paridris	1511
diegoi RISBEC, Macroteleia	1504
<i>diégoi</i> RISBEC, Macroteleia	1504
eburata TALAMAS, Trichoteleia	1523
echinata TALAMAS, Trichoteleia	1523
effervesco YODER, Scelio	1515
elegans PERKINS, Calliscelio	1497
eugeniae RISBEC, Gryon	1501
<i>eugeniae</i> RISBEC, Microphanurus	1501
euphorbiae RISBEC, Telenomus	1534
<i>exaratus</i> KIEFFER, Enneascelio	1515
exaratus KIEFFER, Scelio	1515
<i>fasciatipennis</i> KIEFFER, Baryconus	1498
fasciatipennis KIEFFER, Calotelea	1497
<i>fasciatipennis</i> KIEFFER, Lamproteleia	1497
festiva KIEFFER, Titta	1521
<i>festivum</i> KIEFFER, Gryon	1521
<i>festivus</i> KIEFFER, Dyscritobaeus	1521
<i>festivus</i> KIEFFER, Gryon	1521
<i>festivus</i> KIEFFER, Hadronotus	1521
fisherhala VALERIO & YODER, Axea	1494
fisheri TALAMAS, Trichoteleia	1524
<i>flaviiclava</i> KIEFFER, Paranteris	1512
<i>flaviiclava</i> KIEFFER, Paridris	1512
flavigena KIEFFER, Macroteleia	1504
fortuna TAEKUL & JOHNSON, Fusicornia	1500
funesta TALAMAS, Trichoteleia	1524
<i>fuscipennis</i> KIEFFER, Lepidoscelio	1517
gibbosa RISBEC, Styloteleia	1521
halterata TALAMAS & MASNER, Trichoteleia	1524
harinhalai YODER, Scelio	1516

hemlyae TALAMAS & MASNER, Trichoteleia	1524
<i>heterocera</i> KIEFFER, Calotelea	1513
<i>heterocera</i> KIEFFER, Neuroteleia	1513
heterocerus KIEFFER, Probaryconus	1513
howardi CRAWFORD, Scelio	1516
<i>hylas</i> NIXON, Platyteleenomus	1534
hyperion NIXON, Telenomus	1534
igland YODER, Scelio	1516
insularis KIEFFER, Ceratobaeus	1498
<i>insularis</i> KIEFFER, Idris	1498
insularis RISBEC, Macroteleia	1505
<i>insularis</i> RISBEC, Prosapegus	1505
irwini TALAMAS & MASNER, Trichoteleia	1524
irwini YODER, Scelio	1516
jacksonae VALERIO & AUSTIN, Odontacolus	1507
janus TALAMAS, Trichoteleia	1525
jiro TALAMAS & MASNER, Trichoteleia	1525
kalanoro VALERIO & YODER, Axea	1494
kenyae RISBEC, Psilanteris	1514
ketrona TALAMAS, Trichoteleia	1525
leipo YODER, Scelio	1517
levii TALAMAS & JOHNSON, Trichoteleia	1525
longiceps KIEFFER, Odontacolus	1507
longissima RISBEC, Macroteleia	1505
longiventris TALAMAS & MASNER, Trichoteleia	1526
<i>lucianae</i> VALERIO, MASNER & AUSTIN, Cyphacolus	1507
lucianae VALERIO, MASNER & AUSTIN, Odontacolus	1507
<i>lucidiceps</i> KIEFFER, Acolus	1502
lucidiceps KIEFFER, Idris	1502
madagascarensis VALERIO & AUSTIN, Odontacolus	1507
madagascarius ÖZDIKMEN, Trimorus	1532
mahensis KIEFFER, Macroteleia	1505
<i>mahensis</i> KIEFFER, Microphanurus	1535
mahensis KIEFFER, Telenomus	1534
mauritanicus RISBEC, Scelio	1517
mena VALERIO & YODER, Axea	1495
minima TALAMAS, Trichoteleia	1526
molorchus NIXON, Telenomus	1535
<i>myrmidon</i> KIEFFER, Phanurus	1535
myrmidon KIEFFER, Telenomus	1535
naevus TALAMAS & JOHNSON, Oreiscelio	1509
nify TALAMAS & MASNER, Trichoteleia	1526
nigra NIXON, Ceratoteleia	1497

nigra RISBEC, Macroteleia.....	1505
<i>nigraticeps</i> KIEFFER, Paranteris.....	1512
<i>nigraticeps</i> KIEFFER, Paridris.....	1512
<i>nigriclava</i> KIEFFER, Paranteris.....	1511
nigriclava KIEFFER, Paridris.....	1511
nitida KIEFFER, Microteleia.....	1506
<i>nitidiceps</i> KIEFFER, Paranteris.....	1513
nitidiceps KIEFFER, Paridris.....	1513
noyesi MASNER & JOHNSON, Heptascelio.....	1502
obscuripennis YODER, Scelio.....	1517
oculea TALAMAS, Trichoteleia.....	1526
orarius JOHNSON & MASNER, Heptascelio.....	1502
orona TALAMAS & MASNER, Trichoteleia.....	1526
paradisa TAEKUL & JOHNSON, Fusicornia.....	1500
parapulchripennis YODER, Scelio.....	1518
parkeri YODER, Scelio.....	1518
parvipennis TALAMAS & MASNER, Trichoteleia.....	1527
<i>pauliani</i> RISBEC, Alloteleia.....	1527
pauliani RISBEC, Trichoteleia.....	1527
<i>pentatomidis</i> RISBEC, Microphanurus.....	1537
pentatomidis RISBEC, Trissolcus.....	1537
picturata TALAMAS, Trichoteleia.....	1527
<i>planifrons</i> RISBEC, Microphanurus.....	1537
planifrons RISBEC, Trissolcus.....	1537
prima TALAMAS, Trichoteleia.....	1527
prolixa TALAMAS, Trichoteleia.....	1528
pulchripennis BRUES, Scelio.....	1518
pulchripennis KIEFFER, Calotelea.....	1498
<i>pulchripennis</i> KIEFFER, Lamproteleia.....	1498
quazii TALAMAS, Trichoteleia.....	1528
ravaka TALAMAS & MASNER, Trichoteleia.....	1528
remus NIXON, Telenomus.....	1535
rostratus TALAMAS & MASNER, Oreiscelio.....	1509
<i>rubra</i> RISBEC, Ceratoteleia.....	1505
rubra RISBEC, Macroteleia.....	1505
ructo YODER, Scelio.....	1518
<i>rufa</i> KIEFFER, Calotelea.....	1508
<i>rufa</i> KIEFFER, Neuroteleia.....	1508
rufus KIEFFER, Oethecoctonus.....	1508
rugifrons TALAMAS & MASNER, Trichoteleia.....	1528
saxatile KIEFFER, Gryon.....	1501
<i>saxatilis</i> KIEFFER, Gryon.....	1501
<i>saxatilis</i> KIEFFER, Hadronotus.....	1501

scapularis TALAMAS, Oreiscelio	1510
scomma YODER, Scelio	1518
sechellensis KIEFFER, Oreiscelio	1510
sechellensis KIEFFER, Telenomus	1536
sesbaniae RISBEC, Gryon	1501
<i>sesbaniae</i> RISBEC, Hadronotus	1501
<i>seychellensis</i> KIEFFER, Asolcus	1536
<i>seychellensis</i> KIEFFER, Microphanurus	1536
<i>seychellensis</i> KIEFFER, Oreiscelio	1510
<i>seychellensis</i> KIEFFER, Oriscelio	1510
<i>seychellensis</i> KIEFFER, Scelio	1510
<i>seychellensis</i> KIEFFER, Telenomus	1536
seyrigi RISBEC, Baryconus	1496
<i>seyrigi</i> RISBEC, Ivondrella	1496
sicarius MASNER & JOHNSON, Heptascelio	1502
skopelos TAEKUL & JOHNSON, Fusicornia	1500
solocis TALAMAS, Trichoteleia	1529
sp., Calliscelio	1497
sp., Duta	1499
sp., Platytenomus	1534
sp., Scelio	1520
sp., Telenomus	1533, 1534
sp., Triteleia	1531
sphaerica TALAMAS, Trichoteleia	1529
<i>sphaerocephala</i> RISBEC, Holoteleia	1513
sphaerocephalus RISBEC, Probaryconus	1513
<i>striatigena</i> KIEFFER, Paranteris	1512
<i>striatigena</i> KIEFFER, Paridris	1512
striatigena KIEFFER, Psiloteleia	1514
subtilis TALAMAS & MASNER, Trichoteleia	1529
suranus NIXON, Trissolcus	1537
<i>taekuli</i> TALAMAS & MASNER, Paridris	1511
tahotra TALAMAS & MASNER, Trichoteleia	1529
takariva TALAMAS, Trichoteleia	1530
<i>tanandarivensis</i> RISBEC, Hoplogryon	1532
tanandarivensis RISBEC, Telenomus	1536
tanandarivensis RISBEC, Trimorus	1532
<i>tanandarivensis</i> RISBEC, Trimorus	1532
tezitra TALAMAS, Trichoteleia	1530
tigris TALAMAS, Trichoteleia	1530
tonsa TALAMAS, Trichoteleia	1530
tritrus YODER, Scelio	1519
<i>tsimbazae</i> RISBEC, Microphanurus	1537

tsimbazazae RISBEC, Trissolcus.....	1537
undecim CALECA, Encyrtoscelio.....	1499
<i>unicolor</i> KIEFFER, Acoloides.....	1503
unicolor KIEFFER, Idris.....	1503
versicolor KIEFFER, Macroteleia.....	1506
<i>versicolor</i> KIEFFER, Microteleia.....	1506
warreni TALAMAS & MASNER, Trichoteleia.....	1530
<i>watshami</i> VALERIO, MASNER & AUSTIN, Cyphacolus.....	1508
watshami VALERIO, MASNER & Austin, Odontacolus.....	1508
xanthrox TALAMAS, Trichoteleia.....	1531
zanahary VALERIO & YODER, Axea.....	1495
zimi VALERIO & AUSTIN, Odontacolus.....	1508
zolotarevskiyi FERRIÈRE, Scelio.....	1519
<i>zonatus</i> KIEFFER, Acolus.....	1503
zonatus KIEFFER, Idris.....	1503
zuparkoi TALAMAS & MASNER, Trichoteleia.....	1531

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