



## A CHECK-LIST OF TERRESTRIAL ISOPODS FROM AFRICA (SOUTH OF THE SAHARA)

PUBBLICAZIONI DEL CENTRO DI STUDIO PER LA FAUNISTICA ED ECOLOGIA TROPICALI DEL C.N.R.: CLXXIV

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### A CHECK-LIST OF TERRESTRIAL ISOPODS FROM AFRICA (SOUTH OF THE SAHARA)

(PUBBLICAZIONI DEL CENTRO DI STUDIO  
PER LA FAUNISTICA ED ECOLOGIA TROPICALI DEL C.N.R.: CLXXIV)

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Centro di Studio per la Faunistica ed Ecologia Tropicali  
del Consiglio Nazionale delle Ricerche

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## INTRODUCTION

The present catalogue originated as a list of names gathered for personal use during the course of research on African Isopods and has been gradually enlarged from both personal data and the contribution of other authors. The presumption that a check-list could prove useful derives from the fact that, as far as Isopods are concerned, Africa is an unknown land. It thus seemed opportune to draw some conclusions about the African species according to the available knowledge and formulate as complete a picture as possible of the population consistence. In proportion to the size of the territory and wealth and originality of the forms, only very few authors have given any (and this usually sporadic) attention to African Isopods. For some areas the only available data are found in papers written at the turn of the century using outmoded, often unusable standards. While the consistence of the South African isopod population is fairly well-known, thanks to the works of BARNARD (1924-1968), only fragmentary knowledge is available for much of the remainder of Africa.

This check-list also aims at pointing out the taxonomy of African Isopods, some of which — particularly the Armadillidae — have changed genera several times (often without a direct examination of the species), and others of which — though well-defined — apparently do not pertain to any of the known families. As this is the first catalogue of African terrestrial Isopods to appear, it will surely have its faults and we would be grateful for criticisms, modifications and any additions correcting these.

The territory considered is bounded on the north by Senegal, Mali, Niger (south of the Niger River), Chad and Sudan and includes the Indian Ocean islands west of the broken line joining the Seychelles to Chagos and Mauritius on the east, and the Gulf of Guinea islands and Saint Helena on the west.

All the known references to each species in Africa, the recorded African distribution and — when necessary — the range of the species are given for each Isopod. Whenever possible, taxonomic notes have been included. In order to avoid further complication, species shifted several times from one genus to another have been left in the most recently proposed position. Species assigned to a clearly mistaken genus or to a not well-defined genus have been placed — whenever possible — between quotation marks as an indication of their uncertain position.

At the present, many genera are undoubtedly erroneously located in the known families, but — in absence of material — their relocation in the correct family cannot be done. Moreover, we thought it advisable to create the group « *Genera incertae sedis* » for those genera which do

not seem to find a place in the known families especially for their insufficient descriptions.

About 575 species are presently known in Africa, a number undoubtedly well below the actual population if one considers that in the last few years the number of species recorded in Somalia, a territory particularly unfavourable to the diffusion of terrestrial Isopods, has grown from nine to 40.

*Note.* — In this check-list we quote papers that we received up to 30 June 1978.

## 1. FAMILY TYLIDAE Milne-Edwards, 1840

### Genus TYLOS Audouin, 1826 (1)

*Tylos africanus* Ferrara, 1974.

*Tylos africanus* FERRARA, 1974a, pp. 194-198, figs 3-18; ROMAN, 1977, p. 111.

*Recorded distribution.* — Somalia: Sar Uanle.

*Tylos capensis* Krauss, 1843.

*Tylos capensis* KRAUSS, 1843, pp. 64-65, tab. IV fig. 6; BUDDE-LUND, 1885, p. 276; DOLLFUS, 1895b, p. 352; BUDDE-LUND, 1906, pp. 73-74, taf. III figs 14-18; STEBBING, 1910a, p. 439; BARNARD, 1932, p. 218, fig. 11c-d; VANDEL, 1945, p. 227; VANDEL, 1952b, p. 192; KENSLEY, 1972, p. 1; KENSLEY, 1974, pp. 410-414, figs 4b, 7b, 8a-c, 9; ROMAN, 1977, p. 111; KENSLEY, 1978, p. 162, fig. 71G.

*Tylos Capensis*; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 9.

*Tylos incurvus* BUDDE-LUND, 1906, p. 79, taf. III fig. 41; ROMAN, 1977, p. 111.

*Tylos granulatus* (nec Krauss, 1843); COLLINGE, 1945, p. 345.

*Recorded distribution.* — Namibia and South Africa: Simon's Bay, Table Bay, Durban Bay, False Bay, from False Bay eastward.

*Remarks.* — KENSLEY (1974) deals with the biology and ecology of *T. capensis* and *T. granulatus*. Here we quote only the morphological descriptions.

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(1) According to the OPINION 369 of the International Commission of Zoological Nomenclature (1955) we ascribe the genus *Tylos* to Audouin and not to Latreille. The year of publication is debatable as it is not sure whether is 1825 or 1826. VANDEL (1952c) proposes 1825 while the OPINION states 1826. Even if almost all the authors quote for the type species *Tylos latreillei* Audouin, described in the same paper of the genus, the year 1825 we prefer to follow the statement of the Commission.

*Tylos exiguus* Stebbing, 1910.

*Tylos exiguus* STEBBING, 1910b, pp. 228-229, pl. 23; VANDEL, 1945, p. 227; ARCANGELI, 1952c, pp. 139-140; GIORDANI SOIKA, 1954, p. 83; ROMAN, 1977, p. 111.  
*Tylos Latreillei* subsp. *erythraeus* ARCANGELI, 1937, pp. 144-145.

*Recorded distribution.* — Ethiopia: Assab, « Red Sea ».

*Tylos granulatus* Krauss, 1843.

*Tylos granulatus* KRAUSS, 1843, p. 64, tab. 4 fig. 5; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 9; BUDDE-LUND, 1885, pp. 275-276; DOLLFUS, 1895b, p. 352; BUDDE-LUND, 1906, p. 75, taf. III figs 21-24; BUDDE-LUND, 1909, p. 70; STEBBING, 1910a, p. 439; BARNARD, 1924, p. 236; PANNING, 1924, p. 172; HAUGHTON, 1931, p. 27 (fossil); BARNARD, 1932, pp. 217-218, fig. 11a-b; BARNARD, 1940b, p. 438; VANDEL, 1943, p. 40; VANDEL, 1945, p. 227; BROWN, 1959, p. 470; PENRITH & KENSLEY, 1970, p. 209; KENSLEY, 1972, p. 1; KENSLEY, 1974, pp. 403-409, 412-413, figs 1, 2a-f, 3a-f, 4a, 5a-b, 6, 7a; ROMAN, 1977, p. 111; KENSLEY, 1978, p. 162, fig. 71F, H.

*Recorded distribution.* — Namibia and South Africa: from Simon's Bay to 24 km south of Cape Town.

*Remarks.* — KENSLEY (1974) deals with the biology and ecology of *T. granulatus* and *T. capensis*. Here we quote only the morphological descriptions.

IMAFUKU (1976, p. 331) points out that the range of *T. granulatus* includes South West Africa and Japan. The Japanese author confuses two different species: *T. granulatus* Krauss, 1843 and *T. granulatus* Miers, 1877 (named *T. granuliferus* by BUDDE-LUND, 1885, p. 279).

*Tylos latreillei* Audouin, 1826.

*Tylos Armadillo*; DOLLFUS, 1896, p. 550; DOLLFUS, 1898, p. 126.  
*Tylos armadillo* DOLLFUS, 1899, p. 256.  
*Tylos Latreillei*; PAULIAN DE FÉLICE, 1940b, p. 144.  
*Tylos latreillei*; VANDEL, 1945, p. 227; VANDEL, 1960, p. 108.  
*Tylos sardous*; GIORDANI SOIKA, 1954, pp. 73-74.

*Recorded distribution.* — Senegal: Dakar, Rufisque.

*Range of the species.* — Shores of the Mediterranean and Black Sea; Atlantic coasts of Europe and Africa from Bretagne to Senegal; Azores islands, Madeira, Canary islands, Cape Verde islands, Bermuda islands; coasts of the Caribbean Sea: Florida, Honduras, Puerto Rico, Colombia.

*Tylos minor* Dollfus, 1893.

*Tylos minor* DOLLFUS, 1893b, pp. 189-190, fig. 4a-d; BUDDE-LUND, 1906, p. 76, taf. III figs 25-26; BUDDE-LUND, 1913, p. 391; VANDEL, 1945, p. 227; ROMAN, 1977, p. 111.  
*Tylos minor* (sic!); VERHOEFF, 1946, p. 4.

*Recorded distribution.* — Seychelles: Mahé.

*Tylos ochri* Roman, 1977.*Tylos capensis*; ROMAN, 1970, p. 168 (1).*Tylos ochri* ROMAN, 1977, pp. 111-116, figs 1-7.*Recorded distribution.* — Madagascar: Tuléar.

## 2. FAMILY LIGIIDAE Brandt, 1833

## Genus LIGIA Fabricius, 1798

*Ligia curvata* Vandel, 1948.*Ligia curvata* VANDEL, 1948a, p. 10; VANDEL, 1948b, pp. 322-324, fig. 1a-c; VANDEL, 1960, p. 127.*Ligia gracilipes* (nec Budde-Lund, 1885); VANDEL, 1948a, p. 3 (the specimens from Lobito).*Recorded distribution.* — Angola: Lobito.*Ligia dilatata* Brandt, 1833.*Ligia dilatata* BRANDT, 1833, p. 172; WHITE, 1847, p. 98; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 8; BUDDE-LUND, 1885, pp. 262-263; DOLLFUS, 1893a, p. 25; DOLLFUS, 1895b, p. 352; BUDDE-LUND, 1909, p. 64; STEBBING, 1910a, p. 437; COLLINGE, 1920, pp. 475-476, pl. 28 figs 19-27; JACKSON, 1922, p. 701; BARNARD, 1924, p. 236; BARNARD, 1932, pp. 188-189, figs 1d, 2a, 3a; VANDEL, 1945, p. 231; BRIAN & DARTEVELLE, 1949, p. 95; ROMAN, 1977, p. 118; KENSLEY, 1978, p. 161, fig. 71C.*Lygia dilatata*; MILNE-EDWARDS, 1840, p. 156; KRAUSS, 1843, p. 62.*Recorded distribution.* — Namibia: Lüderitzbucht (Great Namaqualand); South Africa: west and east shores of Cape Peninsula, Kleinmond; Hermanus.*Remarks.* — COLLINGE (1920) has tentatively considered *L. glabrata* Brandt, 1833 and *L. gracilipes* Budde-Lund, 1885 as synonyms of this species.*Ligia dilatata* var. *gracilior* Barnard, 1832.*Ligia dilatata* var. *gracilior* BARNARD, 1932, pp. 189-190; BRIAN & DARTEVELLE, 1949, p. 95.*Recorded distribution.* — South Africa: west and east shores of Cape Peninsula, Dassen Island, Hermanus.*Ligia exotica* Roux, 1828.*Ligia malleata* PFEFFER, 1889, p. 36.*Ligia exotica*; DOLLFUS, 1893a, p. 24 (partim); DOLLFUS, 1893b, p. 189; DOLLFUS, 1895a, p. 188; DOLLFUS, 1897, pp. 211-212; BUDDE-LUND, 1898, p. 10, fig. 16; DOLLFUS, 1898, p. 126; DOLLFUS, 1899, pp. 256, 260; BUDDE-LUND, 1908, p. 303; BUDDE-LUND, 1913, p. 391; JACKSON, 1922, pp. 693-694,

(1) Here we quote only the check-list page.

pl. 2 fig. 10; PANNING, 1924, p. 196, fig. 11m; BARNARD, 1932, pp. 192-193, figs 1b, 2d, 3c; SANTUCCI, 1937, pp. 1-10, figs 1-15; PAULIAN DE FÉLICE, 1940b, p. 144; PAULIAN DE FÉLICE, 1945a, p. 341; VANDEL, 1945, p. 231; VERHOEFF, 1946, p. 4; BRIAN & DARTEVELLE, 1949, pp. 95-98, figs 12-15; ARCANGELI, 1950b, p. 75; BARNARD, 1958, p. 71; BARNARD, 1960a, p. 507; CLOUDSLEY-THOMPSON, 1971, p. 10; FERRARA, 1972b, pp. 295-296; FERRARA, 1974a, p. 194; ROMAN, 1977, pp. 119-122, figs 6-7; KENSLEY, 1978, p. 161, fig. 71D.

*Lygida exotica*; VAN NAME, 1920, pp. 72-75, figs 27-30.

*Ligia* sp. (? *exotica* ROUX, 1828) MONOD, 1931, p. 17.

? *Ligia* sp.2 PLANTE, 1965, pp. 232, 293 (*Ligiidae* sp.2).

*Megaligia exotica*; PLANTE, 1965, pp. 262, 265, 293.

*Ligia (Megaligia) exotica*; ROMAN, 1970, p. 168.

*Ligia (Megaligia) hawaiiensis*; ROMAN, 1970, p. 168.

*Recorded distribution.* — Senegal: St Louis, Dakar; Guinea Bissau; Guinea: Kassa Island; Cameroon: Suellaba; Zaire: Malemba, Banana; Sudan: Suakin; Ethiopia: Massaua, Archico Bay, Cor Gussum; T.F.A.I.: Obock, Djibouti; Somalia: Lac Badanà, Gulf of Bender Mtoni (south of Chisimaio), Sar Uanle; Kenya: Lamu; Tanzania: Zanzibar, Pemba, Bagamojo, Shellah-Lama; Mozambique: Mozambique Island, Delagoa Bay; Madagascar: Fénérive, Majunga, Nossi-bé, Diego-Suarez, St Marie Island, Tuléar; Reunion; South Africa: Durban (Natal).

*Range of the species.* — All the regions of the world with a tropical climate.

### *Ligia glabrata* Brandt, 1833.

*Ligia glabrata* BRANDT, 1833, p. 172; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 8; BUDDE-LUND, 1885, pp. 263-264; DOLLFUS, 1893a, p. 25; DOLLFUS, 1895b, pp. 350, 352; STEBBING, 1910a, p. 437; JACKSON, 1922, p. 692, pl. 1 fig. 5, pl. 2 fig. 6; PANNING, 1924, p. 195, fig. 11a, g; VERHOEFF, 1928, p. 123, figs 30-31; BARNARD, 1932, pp. 190-191, figs 1d, 2b; VANDEL, 1945, p. 231; BRIAN & DARTEVELLE, 1949, p. 95; ROMAN, 1977, p. 118; KENSLEY, 1978, p. 161.

*Lygia glabrata*; MILNE-EDWARDS, 1840, p. 156; KRAUSS, 1843, p. 62.

*Ligia glabrata* (= *L. dilatata* Brandt); DOLLFUS, 1899, p. 255.

? *Ligia dilatata* (nec Brandt, 1833); COLLINGE, 1920, p. 473.

*Ligia glabratus*; STEBBING, 1922, p. 4.

*Recorded distribution.* — Namibia: Lüderitzbucht (Great Namaqualand); South Africa: west shores of Cape Peninsula, Cape of Good Hope, Table Bay, Dyer Island.

*Remarks.* — COLLINGE (1920) considers this species an immature form of *L. dilatata* Brandt, 1833.

### *Ligia gracilipes* Budde-Lund, 1885.

*Ligia gracilipes* BUDDE-LUND, 1885, p. 270; DOLLFUS, 1893a, p. 25; DOLLFUS, 1898, p. 126; STEBBING, 1910a, p. 438; COLLINGE, 1920, pp. 473-474; JACKSON, 1922, pp. 695-696, pl. 2 figs 13-15; PANNING, 1924, p. 196; BARNARD, 1932, pp. 180, 187; PAULIAN DE FÉLICE, 1940b, p. 144; VANDEL, 1945, p. 231; VANDEL, 1948a, pp. 1-14, figs 2b, 3b, 4b; VANDEL, 1948b, p. 322; BRIAN & DARTEVELLE, 1949, pp. 99-110, figs 17-48; BRIAN, 1953, pp. 5-6; VANDEL, 1960, p. 127.

*Ligia gracilipes* (= *L. italica* Aud. & Sav. jeune ?); DOLLFUS, 1899, p. 256.

*Ligyda gracilipes*; VAN NAME, 1920, pp. 44, 78.

*Ligia italica* (nec Fabricius, 1798); PAULIAN DE FÉLICE, 1940b, p. 144.

*Recorded distribution.* — Senegal: Dakar; Cameroon: Kribi; Angola: Cabinda, Landana, Ambriz.

*Remarks.* — COLLINGE (1920) writes: « Possibly *gracilipes* is only a young form of some species ».

*Ligia natalensis* Collinge, 1920.

*Ligia natalensis* COLLINGE, 1920, pp. 474-475, pl. 28 figs 9-18; JACKSON, 1922, p. 700; BARNARD, 1932, pp. 191-192, figs 1d, 2c, 3b; VANDEL, 1945, p. 231; BRIAN & DARTEVELLE, 1949, p. 95; ROMAN, 1977, p. 118; KENSLEY, 1978, p. 161.

*Recorded distribution.* — South Africa: Victoria Bay, Knysna, Keurbooms River, Port Elizabeth, East London, Umhlali, Winkle Spruit Beach.

*Ligia olfersi* Brandt, 1833.

*Ligia Olfersii*; BUDDE-LUND, 1885, p. 268; ARCANGELI, 1950b, p. 75.

*Ligia exotica* (nec Roux, 1828); DOLLFUS, 1893a, p. 25 (partim).

*Lygida olfersii*; VAN NAME, 1920, pp. 77-78, figs 31-34.

*Ligia Olfersi*; MONOD, 1931, p. 17.

*Ligia Olfersii*; PAULIAN DE FÉLICE, 1940b, p. 144.

*Ligia olfersi*; VANDEL, 1945, p. 231; BRIAN & DARTEVELLE, 1949, pp. 98-99, fig. 16.

*Recorded distribution.* — Zaire: Banana.

*Range of the species.* — From Florida to Brasil; West Indies: St Thomas, St John, Guadeloupe, Andros Island, Bahamas.

*Remarks.* — BRANDT (1833) tentatively describes this species as a probable synonym of *L. exotica*. It is, in fact, a definite synonym [cf. SCHMALFUSS H. & F. FERRARA, 1978, Terrestrial Isopods from West Africa. Part 2. Monitore zool. ital. (N. S.) Suppl. XI: 15-97].

### 3. FAMILY STYLONISCIDAE Vandel, 1952

#### Genus CLAVIGERONISCUS Arcangeli, 1930

*Clavigeroniscus sassandrai* (Paulian de Félice, 1940).

*Trichoniscus* (*Afroniscus*) *Sassandrai* PAULIAN DE FÉLICE, 1940a, pp. 101-102, figs 6-11.

*Trichoniscus* sp. PAULIAN DE FÉLICE, 1940a, p. 102.

*Afroniscus sassandraei*; VANDEL, 1945, p. 236.

*Clavigeroniscus riquieri*; VANDEL, 1952a, pp. 70-74, figs 58-59'; VANDEL, 1952b, p. 85.

*Clavigeroniscus sassandraei*; VANDEL, 1973b, p. 19.

*Recorded distribution.* — Ivory Coast: Sassandra, Port Bouet, Mt Nimba, Mt Tonkoui.



Genus *INDONISCUS* Vandel, 1952*Indoniscus albidus* (Vandel, 1952).

*Styloniscus mauritiensis albidus* VANDEL, 1952a, pp. 61-62.

*Styloniscus albidus*; BARNARD, 1958, pp. 72-74, fig. 1a-f.

*Indoniscus albidus*; VANDEL, 1973b, p. 18.

*Recorded distribution.* — Madagascar: Manjakatombo, Ankaratra.

*Indoniscus bourbonensis* Vandel, 1973.

*Indoniscus bourbonensis* VANDEL, 1973b, p. 18.

*Recorded distribution.* — Reunion.

*Remarks.* — Though VANDEL (1973b) quotes this species, it has never been described.

*Indoniscus mauritiensis* (Barnard, 1936).

*Trichoniscus mauritiensis* BARNARD, 1936, pp. 3-4, fig. 1; VANDEL, 1945, p. 236.

*Styloniscus mauritiensis*; BARNARD, 1958, pp. 71-72, fig. 1g.

*Styloniscus (Trichoniscus) mauritiensis*; ARCANGELI, 1961, p. 344.

*Indoniscus mauritiensis*; VANDEL, 1973b, p. 18.

nec *Styloniscus (Indoniscus) mauritiensis*; VANDEL, 1952a, pp. 55-61, figs 48-54.

*Recorded distribution.* — Mauritius: Les Mares, Botanical Gardens, Curepipe; Madagascar: Ambatolaona, Ambanja.

*Indoniscus vandeli* (Barnard, 1958).

*Styloniscus mauritiensis*; VANDEL, 1952a, pp. 17, 55-61, figs 48-54.

*Styloniscus Vandeli* BARNARD, 1958, p. 72.

*Indoniscus vandeli*; VANDEL, 1973b, p. 18.

*Recorded distribution.* — Madagascar: Ambatolaona, Ambanja.

Genus *PARANOTONISCUS* Barnard, 1932*Paranotoniscus capensis* Barnard, 1932.

*Paranotoniscus capensis* BARNARD, 1932, pp. 202-204, fig. 6a-d; VANDEL, 1952a, pp. 82-85, figs 67-69; ARCANGELI, 1961, p. 344.

*Recorded distribution.* — South Africa: Table Mt., Cape Town.

*Paranotoniscus latus* Barnard, 1932.

*Paranotoniscus latus* BARNARD, 1932, p. 205.

*Recorded distribution.* — South Africa: Oudebosch, River Zonder End Mts, Caledon Div. (Cape Province).

*Paranotoniscus montanus* Barnard, 1932.

*Paranotoniscus montanus* BARNARD, 1932, pp. 204-205, fig. 6e.

*Recorded distribution.* — South Africa: Hottentots Holland Mts (Cape Province).

*Paranotoniscus ornatus* Barnard, 1932.

*Paranotoniscus ornatus* BARNARD, 1932, p. 205.

*Recorded distribution.* — South Africa: Wellington Mts (Cape Province).

*Paranotoniscus tuberculatus* Barnard, 1932.

*Paranotoniscus tuberculatus* BARNARD, 1932, p. 204.

*Recorded distribution.* — South Africa: Langeberg Range (Cape Province).

## Genus STYLONISCUS Dana, 1852

*Styloniscus australis* (Dollfus, 1890).

*Trichoniscus australis*; BUDE-LUND, 1906, p. 83.

*Styloniscus australis*; BARNARD, 1965, pp. 203-205.

*Recorded distribution.* — Gough Island; Tristant d'Acunha: Jenny's Watrin.

*Styloniscus* (?) *austroafricanus* (Barnard, 1932).

*Trichoniscus austro-africanus* BARNARD, 1932, p. 200.

*Styloniscus austroafricanus*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Table Mt. (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *capensis* (Barnard, 1932).

*Trichoniscus capensis* BARNARD, 1932, p. 199.

*Styloniscus capensis*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Table Mt. (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *cestus* (Barnard, 1932).*Trichoniscus cestus* BARNARD, 1932, p. 201.*Styloniscus cestus*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Riversdale Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *georgensis* (Barnard, 1932).*Trichoniscus georgensis* BARNARD, 1932, p. 200.*Styloniscus georgensis*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: George (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *horae* (Barnard, 1932).*Trichoniscus horae* BARNARD, 1932, p. 200.*Styloniscus horae*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Swellendam Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *hottentoti* (Barnard, 1932).*Trichoniscus hottentoti* BARNARD, 1932, pp. 197-198, fig. 5a.*Styloniscus hottentoti*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Hottentots Holland Mts, Wellington Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *moruliceps* (Barnard, 1932).*Trichoniscus moruliceps* BARNARD, 1932, pp. 199-200, fig. 5b.*Styloniscus moruliceps*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Jonkershoek Mts, Stellenbosch (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *natalensis* (Barnard, 1932).

*Trichoniscus natalensis* BARNARD, 1932, pp. 198-199; BARNARD, 1949, p. 402.  
*Styloniscus natalensis*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Pietermaritzburg, Krantzkop, Cathkin Peak (Natal).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus* (?) *riversdalei* (Barnard, 1932).

*Trichoniscus riversdalei* BARNARD, 1932, pp. 201-202.  
*Styloniscus riversdalei*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Riversdale Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus spinosus* (Patience, 1907).

*Styloniscus spinosus*; VANDEL, 1952a, pp. 52-55, figs 45-47; BARNARD, 1958, p. 74; ARCANGELI, 1961, p. 344.

*Recorded distribution.* — Reunion: Saint Gilles, Saint André, Brulé de Saint Denis (750 m), Salazie (475 m), Hell-Bourg (720 m), Cilaos, Plaine des Palmistes (1100 m), Plaine des Cafres (1600 m); Madagascar: Mt Tsiafajavona (2500 m), Tananarive (1250-1350 m), Mt Tsaratanana (2500 m), Ambatolampy (1480 m).

*Styloniscus* (?) *swellendami* (Barnard, 1932).

*Trichoniscus swellendami* BARNARD, 1932, p. 201, fig. 5c.  
*Styloniscus swellendami*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Swellendam Mts, Riversdale Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

*Styloniscus tabulae* (Barnard, 1932).

*Trichoniscus tabulae* BARNARD, 1932, pp. 195-197, fig. 4.  
*Styloniscus tabulae*; VANDEL, 1952a, pp. 25-30, figs 15-20.  
*Styloniscus tubulae* (sic!); ARCANGELI, 1961, pp. 342-343.

*Recorded distribution.* — South Africa: Wynberg Caves on Table Mt. (Cape Province).

*Styloniscus* (?) *ventosus* (Barnard, 1932).

*Trichoniscus ventosus* BARNARD, 1932, p. 199.

*Styloniscus ventosus*; VANDEL, 1952a, p. 16.

*Recorded distribution.* — South Africa: Waaihoek Mts (Cape Province).

*Remarks.* — According to VANDEL (1952a) «très vraisemblablement» this species belongs to the genus *Styloniscus*.

#### 4. FAMILY TRICHONISCIDAE Sars, 1899

##### Genus HAPLOPHTHALMUS Schoebl, 1861

*Haplophthalmus danicus* Budde-Lund, 1885.

*Haplophthalmus danicus*; VANDEL, 1977b, pp. 387-388.

*Recorded distribution.* — St Helena.

*Range of the species.* — Europe, North Africa, Asia Minor, North America, Japan, Azores islands, Madeira, Canary islands.

##### Genus MADONISCUS Paulian de Félice, 1950

*Madoniscus termitis* Paulian de Félice, 1950.

*Madoniscus termitis* PAULIAN DE FÉLICE, 1950, pp. 101-103, fig. 1.

*Recorded distribution.* — Madagascar: Tampolo Forest.

*Remarks.* — The ascription of this genus to the family Trichoniscidae is doubtful. The species was collected together with Termites.

##### Genus TRICHONISCUS Brandt, 1833

«*Trichoniscus*» (*Fakoniscus*) *pterydicola* Paulian de Félice, 1940.

*Trichoniscus* (*Fakoniscus*) *pterydicola* PAULIAN DE FÉLICE, 1940a, pp. 99-101, figs 1-5.

*Fakoniscus pterydicola*; VANDEL, 1945, p. 236; VANDEL, 1952a, p. 106.

*Recorded distribution.* — Cameroon: Mt Cameroon.

*Remarks.* — The description, based on a single female specimen, does not allow any conclusion. It might belong to the genus *Styloniscus* or to another genus of the family Stytoniscidae.

*Trichoniscus pusillus pusillus* Brandt, 1833.

*Trichoniscus pusillus pusillus*; VANDEL, 1977b, p. 387.

*Recorded distribution.* — St Helena.

*Range of the species.* — Europe; North America; Azores; Madeira.

## 5. FAMILY TITANIIDAE Verhoeff, 1938

### Genus ANTIDORCASIA Kensley, 1971

*Antidorcasia elongata* Kensley, 1971.

*Antidorcasia elongata* KENSLEY, 1971, pp. 140-142, fig. 6a-g.

*Recorded distribution.* — South Africa: Springbok.

*Remarks.* — Together with *Microhodotermes viator* (Latreille).

### Genus COATONIA Kensley, 1971

*Coatonia phylloniscoides* Kensley, 1971.

*Coatonia phylloniscoides* KENSLEY, 1971, pp. 137-140, figs 4a-d, 5a-j.

*Recorded distribution.* — South Africa: Vanrhynsdorp.

*Remarks.* — Together with *Microhodotermes viator*.

### Genus KOGMANIA Barnard, 1932

*Kogmania depressa* Barnard, 1932.

*Kogmania depressa* BARNARD, 1932, pp. 209-210, fig. 9a-h; VANDEL, 1945, p. 236; VANDEL, 1952a, p. 96.

*Recorded distribution.* — South Africa: Kogmans Kloof, Montagu (Cape Province).

*Remarks.* — Together with Termites.

### Genus PHYLLONISCUS Purcell, 1903

*Phylloniscus braunsi* Purcell, 1903.

*Phylloniscus braunsi* PURCELL, 1903, pp. 410-411, figs 1-3; WASMANN, 1908, p. 444, taf. XXIIa fig. 6; BUDDE-LUND, 1909, p. 65; STEBBING, 1910a, p. 438; BARNARD, 1932, pp. 206-207, fig. 7a, e-m; VANDEL, 1945, p. 236; VANDEL, 1952a, p. 96; KENSLEY, 1971, pp. 132-134, fig. 2a-f; COATON & SHEASBY, 1972, p. 103, fig. 60.

*Phylloniscus braunsi* var. *eutheles* BARNARD, 1932, pp. 207-208, fig. 7b-d.

*Recorded distribution.* — Namibia and South Africa: many localities.

*Remarks.* — Together with *Hodotermes mossambicus* (Hagen), *Macrotermes subhyalinus* (Rambur), *Microhodotermes viator* and *Trinervitermes trinervoides* (Sjöstedt).

*Phylloniscus contractus* Kensley, 1971.

*Phylloniscus contractus* KENSLEY, 1971, pp. 134-136, fig. 3a-f.

*Recorded distribution.* — Namibia: near Swakopmund.

*Remarks.* — Together with *Hodotermes mossambicus*.

## Genus TITANA Budde-Lund, 1909

*Titana mirabilis* Budde-Lund, 1909.

*Titana mirabilis* BUDDE-LUND, 1909, p. 65, taf. VII figs 1-10; STEBBING, 1910a, p. 438; BARNARD, 1932, p. 208, fig. 8a; VERHOEFF, 1938, pp. 253-257; VANDEL, 1945, p. 236; VANDEL, 1952a, pp. 86-92, figs 70-75; KENSLEY, 1971, pp. 131-132.

*Recorded distribution.* — Angola: 34 km NE of Moçâmedes; South Africa: Steinkopf, Upington, Willowmore and Vanrhynsdorp.

*Remarks.* — Together with *Microhodotermes viator*.

## 6. FAMILY SCHOEBLIIDAE Verhoeff, 1938

### Genus SCHOEBLIA Budde-Lund, 1909

*Schoebelia circularis* Budde-Lund, 1909.

*Schöblia circularis* BUDDE-LUND, 1909, p. 66, taf. VII figs 11-21; BARNARD, 1932, pp. 211-212; VERHOEFF, 1939, pp. 136-137; VANDEL, 1945, p. 236; BARNARD, 1960a, p. 508.  
*Schöblia circuilans* (sic!); VANDEL, 1952a, p. 97.

*Recorded distribution.* — Mozambique: Quilimane.

*Remarks.* — Together with *Termes monodon* Gerstaecker.

*Schoebelia fulleri* (Silvestri, 1917).

*Termitoniscus Fulleri* SILVESTRI, 1917, p. 292, figs I-II (1-15).  
*Schöblia fulleri*; BARNARD, 1932, p. 212, fig. 8b; VANDEL, 1952a, p. 97; BARNARD, 1960a, p. 508.  
*Termitoniscus fulleri*; VERHOEFF, 1939, pp. 136-137.  
*Schöblia fulleri*; VANDEL, 1945, p. 236.

*Recorded distribution.* — Mozambique: Inhanguvo, Buzi River, Beira, Luabo, Lower Zambesi.

*Remarks.* — Together with *Termes bellicosus* (Smeath.) f. *mosambica*. According to VERHOEFF (1939) the genus *Termitoniscus* is not a synonym of *Schoebelia*.

## 7. FAMILY BUDELUNDIPELLIDAE Verhoeff, 1930

### Genus BUCHNERILLO Verhoeff, 1942

*Buchnerillo oceanicus* Ferrara, 1974.

*Buchnerillo oceanicus* FERRARA, 1974a, pp. 198-202, figs 19-38.

*Recorded distribution.* — Somalia: Sar Uanle.

## 8. FAMILY RHYSOTIDAE Arcangeli, 1950

### Genus RHYSOTOIDES Arcangeli, 1950

*Rhyscotoides legrandi* Johnson, 1956.

*Rhyscotoides legrandi* JOHNSON, 1956, pp. 106-115.

*Recorded distribution.* — Togo: Lomé and Gbodjomé.

*Rhyscotoides linearis* (Budde-Lund, 1908).

*Rhyscotus linearis* BUDDE-LUND, 1908, p. 300, taf. 17 figs 32-33; ARCANGELI, 1930, p. 32; BRIAN, 1931, p. 438.

*Rhyscotoides linearis*; ARCANGELI, 1950a, p. 27; JOHNSON, 1956, p. 113.

*Recorded distribution.* — Comoro islands: Moheli.

*Rhyscotoides moandae* Arcangeli, 1950.

*Rhyscotoides moandae* ARCANGELI, 1950b, p. 55, tavv. LXXXVII-XCI figs 194-206.

*Rhyscotoides Moandae* ARCANGELI, 1950a, p. 34; JOHNSON, 1956, p. 113.

*Recorded distribution.* — Nigeria: Olokemeji; Zaire: Moanda, Albertville (now called Kalémie).



*Rhyscotoides parallelus* (Budde-Lund, 1893).

*Rhyscotoides parallelus*; VANDEL, 1952b, pp. 90-91, figs 16-17.

*Recorded distribution.* — Angola: Lobito, Moçâmedes.

*Range of the species.* — Venezuela.

*Remarks.* — According to VANDEL (1952b) *R. moandae* is probably a synonym of this species.

*Rhyscotoides silvestrii* Arcangeli, 1950.

*Rhyscotus turgifrons* (nec Budde-Lund, 1885); DOLLFUS, 1898, p. 125; DOLLFUS, 1899, p. 256; BRIAN, 1931, p. 438; PAULIAN DE FÉLICE, 1940a, p. 110.

*Rhyscotoides Silvestrii* ARCANGELI, 1950b, p. 55, tavv. XCII-XCIV figs 207-217; ARCANGELI, 1950a, p. 34. *Rhyscotoides Sylvestrii*; JOHNSON, 1956, p. 103.

*Recorded distribution.* — Senegal: Rufisque, Dakar, Thiès; Zaire: Boma; Angola: S. Paolo de Loanda.

*Remarks.* — DOLLFUS (1898), quoting the species *R. turgifrons* from Rufisque, writes: « Cette espèce, découverte dans l'Amérique tropicale, se retrouve en Afrique jusqu'au golfe de Guinée ». But no other records appear to have been published. According to ARCANGELI (1950a) these specimens do not belong to *R. turgifrons* but to another species: *Rhyscotoides silvestrii*. In our opinion ARCANGELI's statement is probably correct.

## Genus RHYSCOTUS Budde-Lund, 1885

*Rhyscotus bicolor* Barnard, 1924.

*Rhyscotus bicolor* BARNARD, 1924, pp. 235-236; ARCANGELI, 1930, p. 32; BARNARD, 1932, pp. 287-289, fig. 33; ARCANGELI, 1950a, pp. 24-25; BRIAN, 1953, pp. 12-13.

*Rhyscotus bicolor* var. *angolae* BRIAN, 1931, pp. 435-439, figs 17-30 bis. nec *Rhyscotus bicolor*; COLLINGE, 1945, p. 346.

*Recorded distribution.* — Angola: Vila da Ponte, Rio Mbalé, Moçâmedes; Namibia: Kunene River, Ogandjera, Warmbad, Zesfontein, Kaoko Otavi, Belina.

*Remarks.* — COLLINGE (1945) quotes this species from Natal (Winkle Spruit). According to VANDEL (1952b, p. 89 fig. 15) these specimens do not correspond to *R. bicolor*.

*Rhyscotus globiceps* Budde-Lund, 1908.

*Rhyscotus globiceps* BUDDE-LUND, 1908, pp. 301-302, taf. 17 figs 41-45; VAN NAME, 1920, p. 45; BARNARD, 1924, p. 236; ARCANGELI, 1930, p. 32; BRIAN, 1931, p. 438; PAULIAN DE FÉLICE, 1945a, p. 341; ARCANGELI, 1950a, p. 24; ARCANGELI, 1950b, pp. 54-55, tavv. LXXXI-LXXXVII figs 182-193.

*Recorded distribution.* — Zaire: Laongo, Thysville, Luluabourg, Kisantu; Angola: San Paolo de Loanda.

*Rhyscotus somaliensis* Ferrara, 1972.

*Rhyscotus somaliensis* FERRARA, 1972b, pp. 296-298, figs 1-21.

*Recorded distribution.* — Somalia: Lac Badanà.

## 9. FAMILY SCYPHACIDAE Dana, 1852

### Genus ALLONISCUS Dana, 1854

*Alloniscus brevis* Budde Lund, 1885.

*Alloniscus brevis* BUDDÉ-LUND, 1908, p. 298, taf. 15 figs 39-40; BUDDÉ-LUND, 1913, p. 385; COLLINGE, 1922, p. 108; ROMAN, 1977, p. 133.

*Alloniscus (Alloniscus) brevis*; ARCANGELI, 1960a, pp. 48-50, tav. II fig. 9.

*Recorded distribution.* — Comoro islands: Chumadini Island near Moheli.

*Range of the species.* — « Indes » ?; Malay Pensisula ?; Samoa ?.

*Remarks.* — According to ARCANGELI (1960a) this species inhabits only the Malagasy region, yet the records quoted in the range of the species surely refer to other species.

*Alloniscus gerardi* Arcangeli, 1960.

*Alloniscus (Metalloniscus) Gerardi* ARCANGELI, 1960a, pp. 67-69, tav. XII fig. 19a-b.

*Alloniscus gerardi*; ROMAN, 1977, p. 133.

*Recorded distribution.* — Tanzania: Dar-es-Salaam.

*Alloniscus marinus* Collinge, 1920.

*Alloniscus marinus* COLLINGE, 1920, pp. 476-477, pl. XXIX figs 28-38; BARNARD, 1932, pp. 232-234, fig. 15a-c; BARNARD, 1937, p. 164; BARNARD, 1958, p. 76; ROMAN, 1977, p. 133; KENSLEY, 1978, p. 159, fig. 71A.

*Alloniscus (Alloniscus) marinus*; ARCANGELI, 1960a, pp. 52-53, tav. VII fig. 12.

*Recorded distribution.* — South Africa: Amanzimtoti, Durban Bay (Salisbury Island), Port St Johns, Winkle Spruit Beach, Umgababa.

*Remarks.* — According to BARNARD (1958) this species is a probable synonym of *A. pigmentatus* Budde-Lund, 1885.

*Alloniscus nacreus* Collinge, 1922.

*Alloniscus nacreus* COLLINGE, 1922, pp. 108-109, pl. 9 figs 1-12; BARNARD, 1958, pp. 75-76; ROMAN, 1977, p. 133.

*Alloniscus (Alloniscus) nacreus*; ARCANGELI, 1960a, pp. 50-52, tavv. V-VI figs 10 (1-7), 17 (8-12).

*Recorded distribution.* — Madagascar: Tamatave.

*Remarks.* — According to BARNARD (1958) this species is synonymous with *A. pallidulus* Budde-Lund, 1885. According to ARCANGELI (1960a) *A. nacreus* is a valid species to which the following records must be referred:

*Alloniscus pigmentatus* DOLLFUS, 1895a, p. 186, fig. 8.

*Alloniscus pallidulus* BUDDE-LUND, 1908, p. 297; taf. 15 figs 15-22; BUDDE-LUND, 1913, p. 385; COLLINGE, 1922, p. 108.

*Alloniscus ovatus* (Dollfus, 1893)

*Anomaloniscus ovatus* DOLLFUS, 1893b, pp. 187-188, fig. 2a-c; VERHOEFF, 1946, p. 4, figs 1-6; ROMAN, 1977, p. 139.

*Anomaloniscus seychellarum* VERHOEFF, 1946, p. 4, figs 7-8; ROMAN, 1977, p. 139.

? *Anomaloniscus ovatus* var. *lineatus* VERHOEFF, 1946, p. 4.

*Recorded distribution.* — Seychelles.

*Remarks.* — According to BUDDE-LUND (1913, p. 385) this species is synonymous with *Alloniscus pallidulus*; according to ARCANGELI (1960a, pp. 65-66) it is synonymous with *A. pigmentatus*. The re-examination of VERHOEFF's specimens (Museum of Stockholm, No. 7540, 7617) of *Anomaloniscus ovatus* and *seychellarum* shows that:

- a) *Anomaloniscus* = *Alloniscus*;
- b) the *seychellarum* specimens are subadults of *A. ovatus*;
- c) *A. ovatus* (when adult) belongs to the group of species with pear-shaped apex of endopodite 1 ♂ (Arcangeli's subgenus *Metalloniscus*);
- d) in fully adult ♂♂, ischiopodite and meropodite of pereopod 7 are strongly modified (for meropodite see VERHOEFF's fig. 3h; ischiopodite has a rounded tubercle); as these characters have never been described for any of the known species, *A. ovatus* must be considered for the moment as valid.

ROMAN (1977, p. 135) quotes *A. ovatus lagunae* Verhoeff, 1946 which clearly refers to *A. ovatus* var. *lineatus* Verhoeff, 1946.

*Alloniscus pallidulus* Budde-Lund, 1885.

*Alloniscus pallidulus*; BUDDE-LUND, 1908, p. 297, taf. 15 figs 15-22; BUDDE-LUND, 1913, p. 385; COLLINGE, 1922, p. 108; BARNARD, 1958, pp. 75-76; BIGOT, 1971, p. 116; ROMAN, 1977, pp. 135-138, figs 15-16.

*Recorded distribution.* — Madagascar: several localities; Seychelles: Mahé.

*Range of the species.* — « Cette espèce se rencontre sur toutes les côtes qui bordent l'Océan Indien » (VANDEL, 1973a, 1973b).

*Remarks.* — According to ARCANGELI (1960a) the species *pallidulus* inhabits only the oriental regions and all the « African » records of *A. pallidulus* must be referred to *A. nacreus*.

*Alloniscus pigmentatus* Budde-Lund, 1885.

*Alloniscus pigmentatus* BUDDE-LUND, 1885, pp. 227-228; BUDDE-LUND, 1908, p. 297, taf. 15 figs 23-28; BUDDE-LUND, 1913, p. 385, pl. 22 fig. 7; COLLINGE, 1922, p. 108; BARNARD, 1955, p. 6; BARNARD, 1958, pp. 75-76; BARNARD, 1960a, p. 508; MACNAE & KALK, 1969, p. 75; ROMAN, 1970, p. 168 (partim); ROMAN, 1977, p. 133; KENSLEY, 1978, p. 159.

? *Alloniscus pigmentatus*; DOLLFUS, 1895a, p. 186.

*Alloniscus (Metalloniscus) pigmentatus*; ARCANGELI, 1960a, pp. 65-67, tav. VIII fig. 18a-b.

*Recorded distribution.* — Madagascar: Manjunga, Nossi-bé, Tamatave, St Marie Island; Mozambique: Inhambane; Isola de Nova; Inhaca (Mozambique Channel); Aldabra Island; Chagos islands: Coin, Peros, Egmont; Farquhar islands; Providence Island; Des Roches Island; ? Seychelles: Mahé.

*Remarks.* — According to ARCANGELI (1960a), *A. pigmentatus* quoted by DOLLFUS (1895a, p. 186) corresponds to *A. nacreus*. According to BUDDE-LUND (1908) *A. pigmentatus* is distributed also throughout Celebes, islands of the Gulf of Siam, Oshima Island (Riu-Kiu). Moreover he considers (1908) *A. maldivensis* Borradaile, 1901 synonymous with *A. pigmentatus*. CHILTON (1924, p. 893) — even if with some doubts — considers *Arhina barkulensis* Collinge, 1915 to be a synonym of this species. According to ARCANGELI the distribution of *A. pigmentatus* is limited to the Malagasy region.

*Alloniscus robustus* Ferrara, 1974.

*Alloniscus robustus* FERRARA, 1974a, pp. 202-205, figs 39-59; ROMAN, 1977, p. 133.

*Recorded distribution.* — Somalia: Sar Uanle.

« *Alloniscus* » *simplex* Schmoelzer, 1974.

*Alloniscus simplex* SCHMOELZER, 1974, pp. 147-149, figs 1-2.

*Recorded distribution.* — Tanzania: Aberdare Mts.

*Remarks.* — The ascription of this species to the genus *Alloniscus* is in our opinion incorrect, as all the known species of *Alloniscus* are halophilic.

## Genus ANOMALONISCUS Dollfus, 1893

« *Anomalonicus* » *vandeli* Roman, 1977.

*Alloniscus pigmentatus*; ROMAN, 1970, p. 168 (the specimens from Barn Hill).  
*Anomalonicus vandeli* ROMAN, 1977, pp. 139-143, figs 17-19.

*Recorded distribution.* — Madagascar: Tuléar.

*Remarks.* — The synonymy of *Anomalonicus* with *Alloniscus* is demonstrated (see p. 106). In our opinion the species quoted here cannot be ascribed either to *Alloniscus* or to *Anomalonicus* as intended by DOLLFUS (1893b) and VERHOEFF (1946). In fact, it shows a series of very peculiar characteristics as the clearly 4-jointed antennal flagellum, the maxilliped apparently without a penicil, the pleopods equipped with very long setae (instead of « normal » spines) and without the special respiratory system of *Alloniscus*.

*A. vandeli* is probably the type of a new genus (which cannot be named *Anomalonicus*).

## Genus ARMADILLONISCUS Uljanin, 1875

*Armadilloniscus mirabilis* Ferrara, 1974.

*Armadilloniscus mirabilis* FERRARA, 1974a, p. 206, figs 60-62; ROMAN, 1977, p. 130.

*Recorded distribution.* — Somalia: Sar Uanle.

*Armadilloniscus nasatus* Budde-Lund, 1908.

*Armadilloniscus nasatus* BUDDE-LUND, 1908, p. 303, taf. 17 figs 47-52; ARCANGELI, 1933a, p. 59; VANDEL, 1945, p. 238; ARCANGELI, 1957d, pp. 2-4; VANDEL, 1970b, p. 141.  
*Armadilloniscus nasutus* (sic!); ROMAN, 1970, p. 168; ROMAN, 1977, pp. 130-133, figs 12-14.

*Recorded distribution.* — Madagascar: Nossi-bé, St Marie, Tuléar.

## Genus DETO Guérin, 1836

*Deto echinata* Guérin, 1836.

*Deto echinata*; KRAUSS, 1843, p. 63; HERKLOTS, 1851, p. 27; HELLER, 1868, p. 137; BUDDE-LUND, 1879, p. 9; BUDDE-LUND, 1885, pp. 234-235; STEBBING, 1893, p. 431; DOLLFUS, 1895b, pp. 350-351; BUDDE-LUND, 1906, p. 85, taf. IV figs 37-38; STEBBING, 1910a, p. 444; CHILTON, 1915, pp. 440-441, pl. 39 figs 1-3; PANNING, 1924, pp. 185-190, figs 4-8; BARNARD, 1932, pp. 221-224, figs 12a-b; COLLINGE, 1945, p. 345; PENRITH & KENSLEY, 1970, p. 209; GREEN, 1974, p. 240; KENSLEY, 1976, pp. 317-318; KENSLEY, 1978, p. 159, fig. 71B.

*Deto acinosa* BUDE-LUND, 1885, p. 235; STEBBING, 1893, p. 431; BUDE-LUND, 1906, p. 85; CHILTON, 1915, pp. 441-443, pl. 39 figs 4-18; PANNING, 1924, pp. 190-191, fig. 9.

*Deto armata* BUDE-LUND, 1906, p. 86, taf. IV figs 26-36; CHILTON, 1915, p. 443; PANNING, 1924, pp. 191-192, fig. 10.

*Deto echinatus*; STEBBING, 1922, p. 5, pls 1-2A.

*Deto echinata* forma *acinosa* BARNARD, 1932, pp. 223-224, fig. 12c.

*Recorded distribution.* — Namibia: Lüderitzbucht; South Africa: Cape Town, Cape Peninsula, Table Bay, Scuilpoek, Hout Bay, Dassen Island, Lamberts Bay, Dyers Island, Hermanus, Knysna, Durban Bay, St Paul Island (*Deto armata*).

*Remarks.* — Collected also at Amsterdam Island. HERKLOTS (1851) quotes also the locality « Mare Rubrum ». Surely *Deto echinata* does not inhabit this area, but we were not able to find the origin of this record.

### Genus MARIONISCUS Barnard, 1932

*Marioniscus spatulifrons* Barnard, 1932.

*Marioniscus spatulifrons* BARNARD, 1932, pp. 234-235, fig. 15d-l; KENSLEY, 1978, p. 161, fig. 71E.

*Alloniscus spatulifrons*; COLLINGE, 1945, p. 345.

*Recorded distribution.* — South Africa: Hout Bay, Dyers Island.

*Remarks.* — According to BARNARD (1932) this genus is very close to *Alloniscus*, but the description and figures are too poor to allow a real comparison, so its ascription to the family Scyphacidae is only provisional. KENSLEY (1978) places *Marioniscus* in the family Oniscidae.

## 10. FAMILY OLIBRINIDAE Budde-Lund, 1913

### Genus OLIBRINUS Budde-Lund, 1913

*Olibrinus mangroviarum* Ferrara, 1972.

*Olibrinus mangroviarum* FERRARA, 1972b, pp. 298-306, figs 23-50; ROMAN, 1977, p. 123.

*Recorded distribution.* — Somalia: Ras Mtoni.

*Olibrinus nicobaricus* (Barnard, 1936).

*Camorta nicobarica*; BARNARD, 1955, pp. 79-80; BARNARD, 1960a, p. 507.

*Recorded distribution.* — Mozambique: Inhambane.

*Range of the species.* — Known also from Nicobar islands.

*Olibrinus olivaceus* Budde-Lund, 1913.

*Olibrinus olivaceus* BUDE-LUND, 1913, p. 391; MONOD, 1933, pp. 214-215, figs 35/3, 38, 39/1-2, 40/1-5, 41/1-6; DOLLFUS, R. PH., 1933, p. 154; ARCANGELI, 1961, p. 337; ROMAN, 1977, p. 123.

*Recorded distribution.* — T.F.A.I.: Djibouti.

*Range of the species.* — Known also from Senafir, in southern Sinai (MONOD, 1933).

*Olibrinus roseus* Roman, 1977.

*Olibrinus pigmentatus*; ROMAN, 1970, p. 168.

*Olibrinus roseus* ROMAN, 1977, pp. 123-127, figs 8-11.

*Recorded distribution.* — Madagascar: Tuléar.

*Remarks.* — From the description and drawings of this species, it appears to be identical with *O. mangroviarum* Ferrara, 1972.

## 11. FAMILY HALOPHILOSCIIDAE Verhoeff, 1908

## Genus HALOPHILOSCIA Verhoeff, 1908

*Halophiloscia couchi* (Kinahan, 1858).

*Philoscia Couchi*; DOLLFUS, 1898, p. 125; DOLLFUS, 1899, p. 256; PAULIAN DE FÉLICE, 1940a, p. 109.

*Recorded distribution.* — Senegal: Dakar.

*Range of the species.* — Shores of the Mediterranean and Black Sea; Atlantic coasts of Europe and Africa from Scotland to Senegal; Azores islands, Madeira, Canary islands, Cape Verde islands.

*Remarks.* — The identification of this species is uncertain.

## Genus LITTOROPHILOSCIA Hatch, 1947

*Littorophiloscia compar* (Budde-Lund, 1893).

*Philoscia (Setaphora) sp.* ROMAN, 1970, p. 168.

*Alloniscus compar*; CLOUDSLEY-THOMPSON, 1971, p. 10; VANDEL, 1977b, p. 393.

« *Littorophiloscia* » *compar*; FERRARA, 1974a, pp. 207-212, figs 63-79.

*Vandeloscia orientalis* ROMAN, 1977, pp. 146-149, figs 20-23.

*Recorded distribution.* — Sudan: Suakin; Somalia: Sar Uanle; Madagascar: Tuléar; St Helena.

*Range of the species.* — Known also from Florida, Venezuela, Brasil, Egypt (Gulf of Aqaba), India.

*Remarks.* — ROMAN (1977) describes a new genus and species (*Vandeloscia orientalis*) from Tuléar which — from the description — appears to be identical with « *L.* » *compar* Budde-Lund. The institution of a new genus is probably correct, but, as the systematic position of *Littorophiloscia* is not clear (see FERRARA, 1974a, pp. 211-212), we prefer for the moment to retain the elder name.

## 12. FAMILY PHILOSCIIDAE Vandel, 1952

### Genus APHILOSCIA Budde-Lund, 1908

#### *Aphiloscia annulicornis* (Budde-Lund, 1885).

*Philoscia annulicornis* BUDDÉ-LUND, 1885, p. 211; DOLLFUS, 1895a, pp. 184-185, fig. 6.

*Philoscia (Aphiloscia) annulicornis*; BUDDÉ-LUND, 1908, pp. 291-292, taf. 16 figs 15-31.

*Aphiloscia annulicornis*; BUDDÉ-LUND, 1913, p. 389; MONOD, 1935, p. 455; BARNARD, 1936, p. 4; ARCANGELI, 1950b, p. 65; BARNARD, 1958, pp. 78-79, fig. 3a-d.

*Recorded distribution.* — Madagascar: Périnet, Tsaramandroso, Ankarafantsika, Diego Suarez, Nossi-bé, Fénérive, Tamatave, Sakana, Manampetsa; Seychelles; Comoro islands; Mauritius; Réunion. Also known from Farquhar islands.

#### *Aphiloscia congolensis congolensis* Arcangeli, 1950.

*Aphiloscia congolensis* ARCANGELI, 1950b, pp. 68-72, tavv. CIX-CXV figs 251-261.

*Recorded distribution.* — Zaire: Kamande, Katana, Ngoma.

#### *Aphiloscia congolensis damasi* Arcangeli, 1950.

*Aphiloscia congolensis Damasi* ARCANGELI, 1950b, 72, tavv. CXVI-CXVII figs 262-264; BRIAN, 1953, p. 9.

*Recorded distribution.* — Zaire: Bugazia, Ishango, Tshegera Island.

#### *Aphiloscia guttulata* (Gerstaecker, 1873).

*Philoscia guttulata* GERSTAECKER, 1837, p. 528; BUDDÉ-LUND, 1879, p. 2; BUDDÉ-LUND, 1885, pp. 220-221; BUDDÉ-LUND, 1898, p. 9; BRIAN, 1953, p. 9.

*Philoscia (Aphiloscia) guttulata*; BUDDÉ-LUND, 1908, p. 292.

*Aphiloscia guttula* (sic!); PAULIAN DE FÉLICE, 1945a, p. 341.

*Aphiloscia guttulata*; ARCANGELI, 1950b, p. 66.

*Recorded distribution.* — Tanzania: Zanzibar.



*Aphiloscia maculicornis* (Budde-Lund, 1898).

*Philoscia maculicornis* BUDDÉ-LUND, 1898, p. 9; VAN NAME, 1920, p. 46; BRIAN, 1953, p. 9.

*Philoscia (Aphiloscia) maculicornis*; BUDDÉ-LUND, 1908, p. 292.

*Aphiloscia maculicornis*; BUDDÉ-LUND, 1910, pp. 16-17; PAULIAN DE FÉLICE, 1945a, p. 341; ARCANGELI, 1950b, p. 65.

? *Anchiphiloscia Cunningtoni* STEBBING, 1908, pp. 557-558, pl. XXVII fig. B; PAULIAN DE FÉLICE, 1945a, p. 341.

? *Philoscia (Anchiphiloscia) cunningtoni*; VAN NAME, 1920, p. 45.

*Recorded distribution.* — Uganda: Lake Albert Nyanza; Tanzania: Kilimandjaro, Mombo; Zambia: Niamkolo Bay (Lake Tanganyika).

*Aphiloscia sordida* Arcangeli, 1950.

*Aphiloscia sordida* ARCANGELI, 1950b, pp. 66-68, tavv. CIII-CVIII figs 238-250; BRIAN, 1953, p. 9.

*Recorded distribution.* — Zaire: Ankoro, Kambove, Uvira, Kiambi (?).

*Aphiloscia vilis* (Budde-Lund, 1885).

*Philoscia vilis* BUDDÉ-LUND, 1885, p. 210; DOLLFUS, 1895b, p. 351; BARNARD, 1937, p. 164; BRIAN, 1953, p. 9.

*Philoscia (Aphiloscia) vilis*; BUDDÉ-LUND, 1908, p. 292; BARNARD, 1932, pp. 239-240, figs 16g, i, l, m, n, u, 17a, 18d, 19c; BARNARD, 1960b, p. 47.

*Aphiloscia vilis*; STEBBING, 1910a, p. 443; ARCANGELI, 1950b, p. 66; BARNARD, 1956, p. 436; BARNARD, 1960a, pp. 505, 508.

*Philoscia dilectum* COLLINGE, 1917, pp. 579-580, pl. XLII figs 21-31; COLLINGE, 1920, p. 478; COLLINGE, 1945, p. 345; BRIAN, 1953, p. 9.

*Recorded distribution.* — Namibia: Mafa, north of Ondongua; South Africa: many localities; Rhodesia: Bulawayo, Inyonga, Mt Silinda, Sanyati Valley, Victoria Falls, Vumba; Mozambique: Masiene, Mt Gorongosa.

## Genus BENTHANOPS Barnard, 1932

*Benthanops fulva* Barnard, 1932.

*Philoscia (Benthanops) fulva* BARNARD 1932, pp. 247-249, figs 16c, f, r, 18e, 19f, 20; BRIAN, 1953, p. 9.

*Recorded distribution.* — South Africa: Cape Province (many localities).

## Genus BUDELUNDISCUS Verhoeff, 1942 (1)

*Buddelundiscus annulicornis* Verhoeff, 1942.

*Buddelundiscus annulicornis* VERHOEFF, 1942a, pp. 65-66, figs 36-39; BARNARD, 1960a, p. 508; SCHMOELZER, 1974, p. 157.

*Recorded distribution.* — Mozambique: Port Amelia.

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(1) This genus is probably a synonym of *Aphiloscia* Budde-Lund, 1908.

*Buddelundiscus maranguus* Schmoelzer, 1974.

*Buddelundiscus maranguus* SCHMOELZER, 1974, pp. 157-158, figs 11-13.

*Recorded distribution.* — Tanzania: Kilimandjaro.

*Buddelundiscus marginatus* Schmoelzer, 1974.

*Buddelundiscus marginatus* SCHMOELZER, 1974, pp. 158-160, figs 14-16.

*Recorded distribution.* — Tanzania: Mt Meru.

### Genus CHAETOPHILOSCIA Verhoeff, 1908

« *Chaetophiloscia* » *africana* Schmoelzer, 1974.

*Chaetophiloscia africana* SCHMOELZER, 1974, pp. 156-157, figs 9-10.

*Recorded distribution.* — Kenya: Nairobi.

*Remarks.* — In our opinion this species does not belong to the genus *Chaetophiloscia*.

*Chaetophiloscia elongata* (Dollfus, 1884).

*Philoscia elongata* DOLLFUS, 1895b, pp. 350-351; DOLLFUS, 1896, p. 548; BARNARD, 1932, pp. 249-251.

*Recorded distribution.* — South Africa: Cape Town.

*Range of the species.* — Mediterranean region, except for southern Spain, Portugal and Morocco.

? *Chaetophiloscia guernei* (Dollfus, 1887).

? *Philoscia Guernei* DOLLFUS, 1899, p. 256.

*Recorded distribution.* — ? Senegal (cf. DOLLFUS, 1899).

*Range of the species.* — Azores islands.

*Chaetophiloscia paulensis* (Moreira, 1927).

*Chaetophiloscia paulensis* VANDEL, 1977b, pp. 388-389.

*Recorded distribution.* — St Helena.

*Range of the species.* — Brasil; Argentina.

## Genus CONGOPHILOSCIA Arcangeli, 1950

*Congophiloscia albofasciata* Arcangeli, 1950.

*Congophiloscia albofasciata* ARCANGELI, 1950b, pp. 72-75, tavv. CXVIII-CXXI figs 265-273; BRIAN, 1953, pp. 6-7, 9.

*Recorded distribution.* — Zaire: Matadi, Mugonzi, Tchimbali; Angola: Samba Luanda, Sassa Zao.

## Genus DIDIMA Budde-Lund, 1908

*Didima humilis* Budde-Lund, 1908.

*Philoscia (Didima) humilis* BUDE-LUND, 1908, pp. 292-293, taf. 16 figs 35-42; BARNARD, 1958, pp. 80-81, fig. 4.

*Didima humilis*; TAITI & FERRARA, 1978, pp. 315-319, figs 1-9.

*Recorded distribution.* — Madagascar: Antananarivo, Le Col, Manjakatampo (Ankaratra Mts), Périnet, Tamatave, Mantasoa, near Ri Lakato.

*Didima humilis* var. *albicornis* Barnard, 1958.

*Philoscia (Didima) humilis* var. *albicornis* BARNARD, 1958, p. 81.

*Didima humilis* var. *albicornis*; TAITI & FERRARA, 1978, p. 317.

*Recorded distribution.* — Madagascar: Périnet.

## Genus HELENOSCIA Vandel, 1977

*Helenoscia alticola* Vandel, 1977.

*Helenoscia alticola* VANDEL, 1977b, pp. 396-402, figs 145-149, pl. IIA.

*Recorded distribution.* — St Helena.

## Genus KOMATIA Barnard, 1932

*Komatia marginata* Barnard, 1932.

*Philoscia (Komatia) marginata* BARNARD, 1932, pp. 240-241, figs 16s, 18a, 19d; BARNARD, 1960a, p. 508.

*Recorded distribution.* — Mozambique: Wanetsi River.

## Genus MASSAISCIA Verhoeff, 1942

*Massaiscia obstii* Verhoeff, 1942.

*Massaiscia obstii* VERHOEFF, 1942a, p. 65, fig. 40.

*Recorded distribution.* — Tanzania: Ufumi.

## Genus NAHIA Budde-Lund, 1908

*Nahia hirsuta* (Budde-Lund, 1906).

*Philoscia hirsuta* BUDDÉ-LUND, 1906, pp. 89-90, taf. III figs 42-52; BARNARD, 1937, p. 164; BARNARD, 1949, p. 403.

*Philoscia (Nahia) hirsuta*; BUDDÉ-LUND, 1908, p. 290; BUDDÉ-LUND, 1909, p. 64; BARNARD, 1932, pp. 245-247, figs 16j, k, p, v, 18c, 19f; BRIAN, 1953, p. 9.

*Nahia hirsuta*; STEBBING, 1910a, pp. 442-443.

*Philoscia warreni* COLLINGE, 1917, pp. 578-579, pl. XLII figs 10-20; COLLINGE, 1920, pp. 477-478; COLLINGE, 1945, p. 346; BRIAN, 1953, p. 9.

*Anchiphiloscia karongae*; STEBBING, 1922, p. 6.

*Nataliscia warreni*; VERHOEFF, 1942a, p. 64.

*Recorded distribution.* — South Africa: many localities.

## Genus PERINETIA Barnard, 1958

*Perinetia reducta* Barnard, 1958.

*Philoscia (Perinetia) reducta* BARNARD, 1958, pp. 82-83, fig. 5.

*Recorded distribution.* — Madagascar: Périnet.

## Genus PHILOSCIA Latreille, 1804

« *Philoscia* » *buettneri* Hilgendorf, 1893.

*Philoscia büttneri* HILGENDORF, 1893a, p. 154; HILGENDORF, 1893b, p. 176; PAULIAN DE FÉLICE, 1940a, pp. 102-104, figs 15-21.

*Recorded distribution.* — Togo; Cameroon: Kribi, N'Kongsamba.

« *Philoscia* » *camerunica* Paulian de Félice, 1940.

*Philoscia camerunica* PAULIAN DE FÉLICE, 1940a, p. 106, figs 32-39.

*Recorded distribution.* — Cameroon: Mt Cameroon, Mt Etinde.

« *Philoscia* » *dartevellei* Brian, 1953.

*Philoscia Dartevellei* BRIAN, 1953, pp. 7-9, figs A-B, tav. 1 figs 1-2.  
*Chaetophiloscia Dartevellei*; ARCANGELI, 1960b, p. 156.

*Recorded distribution.* — Angola: Luanda.

« *Philoscia* » *elephantina* Paulian de Félice, 1940.

*Philoscia elephantina* PAULIAN DE FÉLICE, 1940a, pp. 107-108, figs 51-61.

*Recorded distribution.* — Ivory Coast: Port Bouet, Sassandra.

« *Philoscia* » *lata* Paulian de Félice, 1940.

*Philoscia lata* PAULIAN DE FÉLICE, 1940a, pp. 104-106, figs 12, 22-31.

*Recorded distribution.* — Ivory Coast.

« *Philoscia* » *mendica* Budde-Lund, 1898.

*Philoscia mendica* BUDDE-LUND, 1898, p. 9, figs 14-15; VAN NAME, 1920, p. 46; PAULIAN DE FÉLICE, 1945a, p. 341.

*Recorded distribution.* — Uganda (?): Ruwenzori (= Runsoro).

*Philoscia muscorum* (Scopoli, 1763).

*Philoscia muscorum*; COLLINGE, 1920, pp. 478-479.

*Philoscia (Philoscia) muscorum*; BARNARD, 1932, pp. 237-238, figs 16a, d, f, 19a.

*Recorded distribution.* — South Africa: Hilton Road, Mid-Illovo.

*Range of the species.* — Most part of Europe and North America, where it has been imported.

*Remarks.* — According to BARNARD (1932) and VANDEL (1962, p. 511) the South African record is a casual importation, while according to VERHOEFF (1942a, p. 64) the identification is incorrect.

« *Philoscia* » *nebulosa* Paulian de Félice, 1940.

*Philoscia nebulosa* PAULIAN DE FÉLICE, 1940a, pp. 106-107, figs 14, 40-50.

*Recorded distribution.* — Ivory Coast: Port Bouet.

« *Philoscia* » *sassandrai* Paulian de Félice, 1940.

*Philoscia sassandrai* PAULIAN DE FÉLICE, 1940a, pp. 108-109, figs 13, 62-69.

*Recorded distribution.* — Ivory Coast: Sassandra.

## Genus PLEOPODOSCIA Verhoeff, 1942

*Pleopodoscia isabelensis* Verhoeff, 1942.

*Pleopodoscia isabelensis* VERHOEFF, 1942b, pp. 95-96, figs 15-18.

*Recorded distribution.* — Equatorial Guinea: Fernando Poo.

*Pleopodoscia maculata* Schmoelzer, 1974.

*Pleopodoscia maculata* SCHMOELZER, 1974, pp. 154-155, figs 7-8.

*Recorded distribution.* — Tanzania: Kilimandjaro.

*Pleopodoscia moundoua* Schmoelzer, 1974.

*Pleopodoscia moundoua* SCHMOELZER, 1974, pp. 152-154, figs 5-6.

*Recorded distribution.* — Tanzania: Deli near Moundou.

*Pleopodoscia oldongis* Schmoelzer, 1974.

*Pleopodoscia oldongis* SCHMOELZER, 1974, pp. 149-150, fig. 3.

*Recorded distribution.* — Tanzania: Mt Meru.

*Pleopodoscia pallida* Schmoelzer, 1974.

*Pleopodoscia pallida* SCHMOELZER, 1974, pp. 150-152, fig. 4.

*Recorded distribution.* — Tanzania: Kilimandjaro.

*Pleopodoscia (?) uncinata* Ferrara, 1974.

*Pleopodoscia (?) uncinata* FERRARA, 1974b, pp. 311-313, figs 2-9.

*Recorded distribution.* — Tanzania: Lokie-Swamp (Arusha National Park), Morogoro (Uluguru Mts), S. Sakate, Usambara Mts.

## Genus PSEUDOPHILOSCIA Budde-Lund, 1904

According to STEBBING (in BUDDE-LUND, 1913, p. 372) and JACKSON (1927, p. 10) *Pseudophiloscia* is synonymous with *Paraphiloscia* Stebbing, 1910. According to VANDEL (1973b, p. 83) *Pseudophiloscia* is, on the contrary, a heterogeneous group of species which, because of the un-

satisfactory descriptions, is not possible to clarify, while *Paraphiloscia* is a genus distributed only in the Melanesian region. Thus, the generic position of the following species is provisional.

*Pseudophiloscia angustissima* Budde-Lund, 1913.

*Pseudophiloscia angustissima* BUDDE-LUND, 1913, pp. 373-374, pl. 20, figs 7-10.

*Recorded distribution.* — Seychelles.

*Pseudophiloscia lateralis* Budde-Lund, 1913.

*Philoscia mina* (nec Budde-Lund, 1885); DOLLFUS, 1893b, pp. 188-189, fig. 3a, b.

*Pseudophiloscia lateralis* BUDDE-LUND, 1913, pp. 372-373, pl. 20 figs 1-6.

*Paraphiloscia lateralis*; BARNARD, 1936, p. 4.

*Recorded distribution.* — Seychelles; Mauritius.

*Remarks.* — VERHOEFF (1946, pp. 4-5) quotes DOLLFUS' record maintaining that « vielleicht lässt sich N. 5 [*P. mina*] auf *Halophiloscia* beziehen ».

Genus *RENNELLOSCIA* Vandel, 1971

*Rennelloscia somala* Ferrara, 1975.

*Rennelloscia* (sic!) *somala* FERRARA, 1975b, pp. 313-319, figs 1-11.

*Recorded distribution.* — Somalia: many localities.

Genus *SETAPHORA* Budde-Lund, 1908

*Setaphora cingulata* Barnard, 1932.

*Philoscia* (*Setaphora*) *cingulata* BARNARD, 1932, p. 244, figs 16a, 17b, 18b, 19b; BRIAN, 1953, p. 9.

*Philoscia cingulata*; BARNARD, 1949, p. 403.

*Recorded distribution.* — South Africa: Port Shepstone, Howick.

*Setaphora demarcata* Barnard, 1932.

*Philoscia* (*Setaphora*) *demarcata* BARNARD, 1932, pp. 244-245, figs 16q, 17c, 18a, 19b.

*Philoscia demarcata*; BARNARD, 1937, p. 164; BARNARD, 1949, p. 402; BRIAN, 1953, p. 9.

*Recorded distribution.* — South Africa: Cathkin Peak, Little Tugela Valley, Pietermaritzburg, Umkomaas River.

*Setaphora mina* (Budde-Lund, 1885).

*Philoscia mina* BUDDÉ-LUND, 1885, pp. 219-220; DOLLFUS, 1895b, p. 351; STEBBING, 1910a, p. 443; BARNARD, 1937, p. 164; BARNARD, 1949, p. 402.

*Philoscia (Setaphora) mina*; BARNARD, 1932, pp. 242-244, figs 18b, 19e; BRIAN, 1953, p. 9; BARNARD, 1960b, pp. 47-48; MACNAE & KALK, 1969, p. 75.

*Recorded distribution.* — South Africa: several localities; Mozambique: Inhaca Island.

*Setaphora ocellata* Barnard, 1960.

*Philoscia (Setaphora) ocellata* BARNARD, 1960b, p. 48.

*Recorded distribution.* — South Africa: Graskop, Magoebaskloof, Marieskop, Malta Forest.

*Setaphora ovata* Budde-Lund, 1913.

*Setaphora ovata* BUDDÉ-LUND, 1913, pp. 386-387, pl. 22 figs 8-13.

*Recorded distribution.* — Seychelles: Mahé.

*Setaphora pallidemaculata* Budde-Lund, 1913.

*Setaphora pallidemaculata* BUDDÉ-LUND, 1913, pp. 387-388, pl. 22 figs 14-18.

*Recorded distribution.* — Seychelles: Mahé, Praslin, Silhouette.

*Setaphora patiencei* (Bagnall, 1908).

*Setaphora patiencei* VANDEL, 1952a, p. 53.

*Recorded distribution.* — Réunion: Saint-Gilles, Saint André.

*Remarks.* — The species was originally described as *Philoscia patiencei* on specimens collected in a hothouse at Kew (London). EDNEY (1953) and SUTTON (1972) ascribe this species to the genus *Chaetophiloscia*.

*Setaphora suarezi* (Dollfus, 1895).

*Philoscia Suarezi* DOLLFUS, 1895a, p. 185, fig. 7.

*Philoscia (Setaphora) suarezi*; BUDDÉ-LUND, 1908, p. 291, taf. 16 figs 6-14.

? *Anchiphiloscia karongae* STEBBING, 1908, pp. 556-557, pl. XXVII fig. A.

*Anchiphiloscia Karougae* (sic!); PAULIAN DE FÉLICE, 1945a, p. 341.

*Setaphora suarezi*; BUDDÉ-LUND, 1910, p. 17; BUDDÉ-LUND, 1913, p. 388; BARNARD, 1958, p. 79, fig. 3c.

*Chaetophiloscia (Setaphora) Suarezi*; ARCANGELI, 1960b, pp. 158-159.

*Recorded distribution.* — Tanzania: Pemba, Kilimandjaro, Kibonoto, Kibosho, Meru, Kambwe, near Karonga (as *A. karongae*); Madagascar:



Diego-Suarez, Fénérive, Mohéli, Nossi-bé; Réunion; Coetivy islands; Farquhar islands.

*Remarks.* — BUDE-LUND (1910, p. 17) considers *Anchiphiloscia karongae* to be synonymous with *S. suarezi*. As discussed by BARNARD (1932, p. 242) a re-examination of STEBBING's species is necessary to clarify the synonymy both of the genus and of the species.

### Genus ZEBRASCIA Verhoeff, 1942

*Zebrascia longicornis* Verhoeff, 1942.

*Zebrascia longicornis* VERHOEFF, 1942b, pp. 94-95, figs 11-14; VANDEL, 1968, p. 64.

*Recorded distribution.* — Ivory Coast: Cocody; Equatorial Guinea: Fernando Poo.

## 13. FAMILY ONISCIDAE Verhoeff, 1918

### Genus ONISCUS Linné, 1758

*Oniscus asellus* Linné, 1758.

*Oniscus murarius*; BUDE-LUND, 1906, p. 89.

*Oniscus asellus*; VANDEL, 1962, p. 543; VANDEL, 1977b, pp. 389-390.

*Recorded distribution.* — St Helena.

*Range of the species.* — Europe excluding the Mediterranean region. It has been introduced into North and Central America.

## 14. FAMILY PLATYARTHRIIDAE Vandel, 1946

### Genus GERUFA Budde-Lund, 1909 (1)

*Gerufa hirticornis* Budde-Lund, 1909.

*Porcellio (Gerufa) hirticornis* BUDE-LUND, 1909, p. 59, taf. VI figs 42-56.

*Gerufa hirticornis*; STEBBING, 1910a, p. 442; BARNARD, 1932, pp. 273-275, fig. 27.

*Recorded distribution.* — South Africa: many localities.

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(1) This genus is tentatively placed in the family Platyarthridae.

*Gerufa macrops* Barnard, 1932.*Gerufa macrops* BARNARD, 1932, p. 276, figs 28a, b.*Recorded distribution.* — South Africa: Oudebosch, River Zonder End Mts, Swellendam Mts.*Gerufa marmorata* Barnard, 1932.*Gerufa marmorata* BARNARD, 1932, p. 277, fig. 28d, e.*Recorded distribution.* — South Africa: Doorn River, George, Keurboons, Knysna, north of Montagu Pass, Outenique Range, Wilderness (George).*Gerufa montana* Barnard, 1932.*Gerufa montana* BARNARD, 1932, p. 275, fig. 28c.*Recorded distribution.* — South Africa: Great Winterhoek Mts, Langeberg Range, Seven Weeks Poort Berg in Zwartberg Range.

## Genus NIAMBIA Budde-Lund, 1904

*Niambia angusta* Budde-Lund, 1909.*Niambia angusta* BUDDE-LUND, 1909, p. 63, taf. VI figs 35-37; STEBBING, 1910a, p. 442; PANNING, 1924, p. 173; BARNARD, 1932, pp. 265-266, fig. 23g-h.*Recorded distribution.* — Namibia: Lüderitzbucht (Great Namaqualand); South Africa: Steinkopf, Lilyfontein, Clanwilliam, Matjesfontein, Triangle (Cape Province).*Niambia buddelundi* Barnard, 1949.*Niambia buddelundi* BARNARD, 1949, pp. 396-397, fig. 2.*Recorded distribution.* — South Africa: Sheffield Beach, Umhlali (Natal).*Niambia capensis* (Dollfus, 1895).*Metoponorthus capensis* DOLLFUS, 1895b, pp. 350-351, fig. 9.*Niambia capensis*; BUDDE-LUND, 1904, p. 37; BUDDE-LUND, 1906, p. 89; BUDDE-LUND, 1908, p. 280; BUDDE-LUND, 1909, pp. 63-64, taf. VI figs 39-40; STEBBING, 1910a, p. 441; BARNARD, 1932, pp. 266-268, figs 23k-n, 24c-i; BARNARD, 1949, pp. 397, 403; VANDEL, 1977b, p. 394.*Niambia pusilla* BUDDE-LUND, 1909, p. 63, taf. VI fig. 38; STEBBING, 1910a, p. 442; ? PANNING, 1924, p. 173.*Niambia marginepapillosa* BUDDE-LUND, 1909, p. 64, taf. VI fig. 41; STEBBING, 1910a, p. 442.*Recorded distribution.* — Namibia and South Africa: many localities; St Helena.

*Niambia damarensis* (Panning, 1924).

*Thomsenia damarensis* PANNING, 1924, pp. 173-176, fig. 1.  
*Niambia damarensis*; BARNARD, 1932, pp. 263-264.

*Recorded distribution.* — Namibia: 50 km S of Waterberg (Damaraland).

*Niambia eburnea* (Vandel, 1953).

*Trichorrhina* (sic!) sp. PAULIAN DE FÉLICE, 1940a, p. 109.  
*Trichorrhina eburnea* VANDEL, 1953, pp. 374-380, figs 1-6.  
*Niambia eburnea*; VANDEL, 1959, p. 516.

*Recorded distribution.* — Ivory Coast: Sassandra.

*Niambia flavescens* Barnard, 1924.

*Niambia flavescens* BARNARD, 1924, pp. 233-234, fig. 2; BARNARD, 1932, pp. 262-263, fig. 23c-d.

*Recorded distribution.* — Namibia: several localities (Ovamboland), as far north as Namakunde on the boundary line of Angola.

*Niambia formicarum* Barnard, 1932.

*Niambia formicarum* BARNARD, 1932, pp. 268-269; BARNARD, 1949, pp. 398, 403.

*Recorded distribution.* — South Africa: Van Reenen, River Zonder End, Caledon, Matjesfontein, Touws River, Laingsburg, Prince Albert Pass, Clanwilliam (Cape Province).

*Remarks.* — This species is probably a variety of *Niambia capensis*.

*Niambia griseoflavus* Barnard, 1924.

*Niambia* (?) *griseo-flavus* BARNARD, 1924, pp. 234-235, fig. 3.  
*Niambia griseo-flavus*; BARNARD, 1932, p. 264, fig. 23e-f.

*Recorded distribution.* — Namibia: Andoni (Ovamboland), Namutoni, Otijtuo (Damaraland).

*Remarks.* — This species might be a synonym of *Niambia damarensis*.

«*Niambia*» (*Manibia*) *lata* Barnard, 1932 (1).

*Niambia* (*Manibia*) *lata* BARNARD, 1932, pp. 270-271, figs 23j, 24b, 26; BARNARD, 1960a, p. 509.

*Recorded distribution.* — Rhodesia: Sanyati Valley.

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(1) In this case the quotation marks show that *Manibia* might be a separate genus.

*Niambia longicauda* Barnard, 1924.*Niambia* (?) *longicauda* BARNARD, 1924, p. 235, fig. 4.*Niambia longicauda*; BARNARD, 1932, p. 269, fig. 25.

*Recorded distribution.* — Namibia: Sandup, Tsumeb, Namutoni, Outjo (Damaraland), Andoni (Ovamboland), Kamanyab, Warmbad, Kaoko Otavi (Kaokoveld).

« *Niambia* » (*Manibia*) *microps* Barnard, 1932.*Niambia* (*Manibia*) *microps* BARNARD, 1932, pp. 271-272; BARNARD, 1960a, p. 509.

*Recorded distribution.* — Mozambique: Maxixe (near Inhambane).

*Niambia modesta* Budde-Lund, 1909.*Niambia modesta* BUDDE-LUND, 1909, pp. 62-63, taf. VI figs 32-34; STEBBING, 1910a, p. 442; BARNARD, 1924, p. 233; PANNING, 1924, p. 173; BARNARD, 1932, p. 265.? *Niambia squamata* (nec Budde-Lund, 1885); PANNING, 1924, p. 173.

*Recorded distribution.* — Namibia: Lüderitzbucht, Kuibis, Seeheim, Neudamm, 42 km WNW of Windhuk (Great Namaqualand), Grootfontein (Damaraland).

*Remarks.* — This species might be a synonym of *N. pallida*.

*Niambia pallida* Budde-Lund, 1909.*Niambia pallida* BUDDE-LUND, 1909, pp. 61-62, taf. VI figs 26-28; STEBBING, 1910a, p. 441; BARNARD, 1924, p. 233; BARNARD, 1932, p. 264-265.

*Recorded distribution.* — Namibia: Kubub (near Lüderitzbucht), Possession Island (Great Namaqualand); South Africa: Steinkopf (Cape Province).

*Niambia palmetensis* Vandel, 1959.*Niambia palmetensis* VANDEL, 1959, pp. 517-519, figs 1-2.

*Recorded distribution.* — Ghana: Kéta.

*Niambia squamata* (Budde-Lund, 1885).*Leptotrichus squamatus* BUDDE-LUND, 1885, p. 196.? *Leptotrichus squamatus*; DOLLFUS, 1898, p. 125; DOLLFUS, 1899, p. 256.*Niambia squamata*; BUDDE-LUND, 1904, p. 37; BUDDE-LUND, 1909, p. 60, taf. VI figs 1-3; STEBBING, 1910a, p. 441; VAN NAME, 1920, pp. 45, 102-104, figs 122-126; BARNARD, 1932, pp. 259-260, fig. 23i; PAULIAN DE FÉLICE, 1940a, p. 109; VANDEL, 1945, p. 247; ARCANGELI, 1950b, pp. 56-57; ARCANGELI, 1952b, p. 300; BRIAN, 1953, pp. 11-12, tav. 2 fig. 3.? nec *Niambia squamata*; PANNING, 1924, pp. 172-173.

*Recorded distribution.* — ? Senegal: Dakar; Ivory Coast: Sassandra; Nigeria: Benin; Zaire: Zambi, Matadi, Kongolo (near Matadi); Angola:

Landana, Chinchoxo (Cabinda), Moçâmedes, Quinzao; Namibia: Grootfontein, Neudamm.

*Remarks.* — PANNING (1924) doubtfully identified some specimens from South Africa as *N. squamata*. As BARNARD (1932) pointed out, this identification is incorrect and these specimens might belong to *N. modesta*.

*Niambia termitophila* Kensley, 1971.

*Niambia (Niambia) termitophila* KENSLEY, 1971, pp. 143-144, figs 7a-h.

*Recorded distribution.* — South Africa: Pretoria, Rust der Winter, Bethal, Kendall.

*Remarks.* — Together with *Macrotermes virialatus* (Sjöstedt), *Trinervitermes trinervoides* (Sjöstedt), *Odontotermes badius* (Haviland) and *Odontotermes transvaalensis* (Sjöstedt).

*Niambia truncata* (Brandt, 1833).

*Porcellio truncatus* BRANDT, 1833, p. 181; MILNE EDWARDS, 1840, p. 173; KRAUSS, 1843, p. 63; HERKLOTS, 1851, p. 27.

*Leptotrichus truncatus*; BUDDE-LUND, 1879, p. 5; BUDDE-LUND, 1885, p. 195; DOLLFUS, 1895b, pp. 350-351.

*Niambia truncata*; BUDDE-LUND, 1904, p. 37; BUDDE-LUND, 1906, p. 89; BUDDE-LUND, 1909, pp. 60-61, taf. VI figs 4-14; STEBBING, 1910a, p. 441; BARNARD, 1924, p. 233; PANNING, 1924, p. 173; BARNARD, 1932, pp. 260-262, fig. 23a-b.

*Niambia brunnea* BUDDE-LUND, 1909, p. 61, taf. VI figs 15-25; STEBBING, 1910a, p. 441.

*Niambia hirsuta* BUDDE-LUND, 1909, p. 62, taf. VI figs 29-31; STEBBING, 1910a, p. 442.

*Recorded distribution.* — Namibia: Walvis Bay, Okahandja (Damaraland); South Africa: Cape Town, Simonstown, Port Elizabeth, Kamaggas, Steinkopf, Faure, Saldanha Bay, Vredenburg, Clanwilliam, Garies, Kamieskroon, Lilyfontein, Tulbagh, Steinthal (Cape Province).

## Genus TRICHORHINA Budde-Lund, 1908

*Trichorbina aethiopica* Arcangeli, 1941.

*Trichorbina aethiopica* ARCANGELI, 1941, pp. 247-248, figs 18-19; VANDEL, 1945, p. 248, fig. 9.

*Recorded distribution.* — Ethiopia: banks of Caschei River.

*Trichorbina albida* Budde-Lund, 1908.

*Trichorbina albida* BUDDE-LUND, 1908, p. 294, taf. 17 figs 5-8; BUDDE-LUND, 1913, p. 382; VANDEL, 1945, p. 248, fig. 9.

*Trichorbina (Trichorbina) albida*; VERHOEFF, 1937, p. 424; VERHOEFF, 1946, p. 11.

*Recorded distribution.* — Madagascar: Tamatave.

*Trichorbina hospes* Silvestri, 1917.*Trichorina* (sic!) *hospes* SILVESTRI, 1917, p. 292, figs III-IV (1-14).*Trichorbina hospes*; ARCANGELI, 1941, p. 248; VANDEL, 1945, p. 248, fig. 9.*Recorded distribution.* — Nigeria: Olokemeji.*Remarks.* — Together with *Eutermes tenebricus* Silvestri.*Trichorbina micros* Budde-Lund, 1913.*Trichorbina micros* BUDDE-LUND, 1913, pp. 383-384, pl. 21 figs 25-27; VANDEL, 1945, p. 248, fig. 9.*Recorded distribution.* — Mauritius.*Trichorbina minutissima* Budde-Lund, 1913.*Trichorbina minutissima* BUDDE-LUND, 1913, p. 383, pl. 21 figs 16-24; VANDEL, 1945, p. 248, fig. 9.*Recorded distribution.* — Cargados: Siren Island.*Trichorbina pallida* Barnard, 1960.*Trichorbina pallida* BARNARD, 1960a, pp. 505-506, 509, fig. 1.*Recorded distribution.* — Mozambique: Mt Gorongosa.*Trichorbina tomentosa* (Budde-Lund, 1893).*Trichorbina tomentosa*; VANDEL, 1977b, p. 388.*Recorded distribution.* — St Helena; Kenya (greenhouses).*Range of the species.* — Tropical America; Europe (greenhouses).*Trichorbina tropica* Arcangeli, 1950.*Trichorbina tropica* ARCANGELI, 1950b, pp. 64-65.*Recorded distribution.* — Zaire: Eala.

## 15. FAMILY CYLISTICIDAE Verhoeff, 1949

## Genus CYLISTICUS Schnitzler, 1853.

*Cylisticus convexus* (De Geer, 1778).*Cylisticus convexus*; VANDEL, 1977b, p. 390.*Recorded distribution.* — St Helena.*Range of the species.* — Europe except Iberic Peninsula; introduced into North Africa and America.

## 16. FAMILY TRACHELIPIDAE Strouhal, 1953

## Genus AGNARA Budde-Lund, 1908

*Agnara madagascariensis* (Budde-Lund, 1885).

*Metoponorthus madagascariensis* BUDDE-LUND, 1885, pp. 189-190.

*Porcellio (Agnara) madagascariensis*; BUDDE-LUND, 1908, pp. 286-287, taf. 14 figs 48-54; BUDDE-LUND, 1913, p. 381.

*Agnara madagascariensis*; VANDEL, 1945, p. 262; VANDEL, 1970a, p. 322.

*Recorded distribution.* — Madagascar: Majunga; Farquhar islands.

## Genus FOSSONISCUS Strouhal, 1965

*Fossoniscus nubicus* Strouhal, 1965.

*Fossoniscus nubicus* STROUHAL, 1965, pp. 614-617, figs 1-11.

*Recorded distribution.* — Sudan: Nil-Oase bei Wadi-Halfa (Nubia).

*Remarks.* — It is possible that this genus is synonymous with *Protracheoniscus* Verhoeff, 1917.

## Genus NAGURUS Holthuis, 1949

*Nagurus cristatus* (Dollfus, 1889).

*Porcellio (Nagara) cristata*; BUDDE-LUND, 1908, p. 284, taf. 14 figs 27-29; BUDDE-LUND, 1913, p. 381.

*Nagara cristata*; PAULIAN DE FÉLICE, 1940a, p. 110; ARCANGELI, 1950b, p. 57.

*Nagurus cristatus*; ARCANGELI, 1963, pp. 10-11.

nec *Lyprobius cristatus* BUDDE-LUND, 1898, p. 9.

*Recorded distribution.* — Cameroon: Edea; Zaire: Eala; Madagascar: Lokube (Nossi-bé), Saint Marie; Seychelles: Mahé.

*Range of the species.* — Widely spread throughout the tropical regions.

*Remarks.* — PAULIAN DE FÉLICE (1945a, p. 341) quotes this species from East Africa but the author surely refers to *Lyprobius cristatus* Budde-Lund, 1898 which corresponds to *Uramba triangulifera* Budde-Lund, 1910.

*Nagurus nanus* Budde-Lund, 1908.

*Porcellio (Nagara) nana* BUDDE-LUND, 1908, p. 285, taf. 14 figs 40-47; BUDDE-LUND, 1913, p. 381.

*Nagurus nanus*; ARCANGELI, 1963, p. 12.

*Recorded distribution.* — Madagascar: Lokube, Ankarefa, Tamatave; Seychelles: Praslin.

*Range of the species.* — Known also from Chagos Archipelago, Ceylon, Singapore, Java and Formosa.

*Nagurus onisciformis* Schmoelzer, 1974.

*Nagurus onisciformis* SCHMOELZER, 1974, pp. 168-169, figs 25-27.

*Recorded distribution.* — Chad: Mordengai.

### Genus PAGANA Budde-Lund, 1908

*Pagana dimorpha* (Dollfus, 1895).

*Metoponorthus dimorphus* DOLLFUS, 1895a, p. 184, fig. 5.

*Porcellio (Pagana) dimorpha*; BUDDE-LUND, 1908, p. 288, taf. 15 figs 1-10; BUDDE-LUND, 1913, p. 380.

*Pagana dimorpha*; BARNARD, 1936, p. 5; VANDEL, 1970a, p. 323.

*Recorded distribution.* — Seychelles; Mauritius: Le Pouce, Les Mares, Maccabees Forest; Réunion.

*Pagana fissifrons* Budde-Lund, 1908.

*Porcellio (Pagana) fissifrons* BUDDE-LUND, 1908, p. 289; BUDDE-LUND, 1913, p. 380.

*Pagana fissifrons*; BARNARD, 1936, p. 5; VANDEL, 1970a, p. 323.

*Recorded distribution.* — Mauritius: Le Pouce.

*Pagana maculosa* Budde-Lund, 1908.

*Porcellio (Pagana) maculosa* BUDDE-LUND, 1908, p. 288, taf. 15 figs 11-14; BUDDE-LUND, 1913, p. 380.

*Pagana maculosa*; VANDEL, 1970a, p. 323.

*Recorded distribution.* — Mauritius.

*Remarks.* — BARNARD (1936, p. 5) doubts that *P. maculosa* is a different species from *P. dimorpha*.

### Genus PHALABA Budde-Lund, 1910

*Phalaba brevis* Budde-Lund, 1910.

*Phalaba brevis* BUDDE-LUND, 1910, pp. 19-20, tab. II figs 34-45; PAULIAN DE FÉLICE, 1945a, p. 341; VANDEL, 1970a, p. 324.

*Recorded distribution.* — Tanzania: Kilimandjaro.



*Phalaba dorkai* Ferrara, 1974.*Phalaba dorkai* FERRARA, 1947b, pp. 317-318, figs 19-29.*Recorded distribution.* — Tanzania: Uluguru Mts, Morogoro.*Phalaba fusca* Budde-Lund, 1910.*Phalaba fusca* BUDDE-LUND, 1910, p. 20, tab. II fig. 46; PAULIAN DE FÉLICE, 1945a, pp. 341-342; VANDEL, 1970a, p. 324.*Recorded distribution.* — Ethiopia: Gadat.*Phalaba zambeziana* Vandel, 1970.*Phalaba zambeziana* VANDEL, 1970a, pp. 324-327, figs 2A-B, 3C-E.*Recorded distribution.* — Mozambique: Chemba.

## 17. FAMILY PORCELLIONIDAE Verhoeff, 1917

## Genus AGABIFORMIUS Verhoeff, 1908

*Agabiformius lentus* (Budde-Lund, 1885).*Porcellio (Angara) lenta*; BUDDE-LUND, 1913, p. 380.*Agabiformius lentus*; VANDEL, 1962, p. 643.*Recorded distribution.* — Senegal; Madagascar; Mauritius; Cargados islands; Coetivy Island; Des Roches islands.*Range of the species.* — This species of Mediterranean origin has been introduced by man into many regions of the world.*Agabiformius obtusus* (Budde-Lund, 1901).*Agabiformius obtusus*; STROUHAL, 1965, pp. 618-621, figs 12-15.*Recorded distribution.* — Sudan: Nubia (Wadi-Halfa).*Range of the species.* — Libya, Egypt, Israel, Lebanon, Cyprus, Linnosa Island, Lampedusa Island, Ustica Island (CARUSO, 1976).

## Genus CONGOCELLIO Arcangeli, 1950

*Congocellio uniformis* Arcangeli, 1950.*Congocellio uniformis* ARCANGELI, 1950b, pp. 61-62, tavv. XCVII-XCVIII figs 221-227.*Recorded distribution.* — Zaire: Kivu (Ngoma).

## Genus DORYPODITIUS Verhoeff, 1942

*Dorypoditius zitzmanni* Verhoeff, 1942.

*Dorypoditius zitzmanni* VERHOEFF, 1942a, pp. 72-73, figs 48-50; BARNARD, 1960a, p. 508.

*Dasypoditius* (sic!) *zitzmanni*; ARCANGELI, 1950b, p. 63.

*Recorded distribution.* — Mozambique: Port Amelia.

## Genus LEPTOTRICHUS Budde-Lund, 1885

*Leptotrichus panzeri* (Audouin, 1825).

*Leptotrichus panzeri*; VANDEL, 1977b, p. 390.

*Recorded distribution.* — St Helena.

*Range of the species.* — Mediterranean region and Atlantic archipelagoes.

## Genus PONDO Barnard, 1937

*Pondo poweri* Barnard, 1937.

*Porcellio* (*Pondo*) *poweri* BARNARD, 1937, pp. 156-157, fig. 1; BARNARD, 1949, p. 403.

*Recorded distribution.* — South Africa: Port St Johns (Pondoland), Port Edward (Natal).

## Genus PORCELLIO Latreille, 1804

« *Porcellio* » *acutiserra* Barnard, 1940.

*Porcellio acutiserra* BARNARD, 1940a, pp. 358-359, fig. 3.

*Recorded distribution.* — Ethiopia: lakes of Addas, shores of Hora Harsadi.

« *Porcellio* » *hypselos* Barnard, 1949.

*Porcellio* (subg. ?) *hypselos* BARNARD, 1949, pp. 395-396, fig. 1.

*Recorded distribution.* — South Africa: Port St Johns (Pondoland).

*Remarks.* — This species probably belongs to the genus *Pondo*.

*Porcellio laevis* Latreille, 1804.

*Porcellio laevis*; DOLLFUS, 1897, pp. 207-208; DOLLFUS, 1898, p. 125; DOLLFUS, 1899, p. 256; BUDDE-LUND, 1906, p. 88; VANDEL, 1962, p. 688; VANDEL, 1977b, pp. 391-392.

*Porcellio (Mesoporcellio) laevis*; BARNARD, 1932, pp. 253-254, fig. 21d.

*Porcellia* (sic!) *laevis*; PAULIAN DE FÉLICE, 1940a, p. 109.

*Recorded distribution.* — Senegal: Dakar; St Helena; T.F.A.I.: Obock; South Africa: Cape Town, Somerset West.

*Range of the species.* — Cosmopolitan.

*Porcellio lamellatus* (Uljanin) Budde-Lund, 1885.

*Porcellio lamellatus* VANDEL, 1977b, p. 393.

*Recorded distribution.* — St Helena.

*Range of the species.* — Mediterranean and Atlantic coasts of Europe, Morocco, Atlantic archipelagoes.

*Porcellio monardi* Brian, 1953.

*Porcellio Monardi* BRIAN, 1953, pp. 14-16, tav. 2 fig. 4.

*Recorded distribution.* — Guinea-Bissau: Bissau Island, Contubo El.

« *Porcellio* » *obtusiserra* Barnard, 1940.

*Porcellio obtusiserra* BARNARD, 1940a, pp. 357-358, fig. 2.

*Recorded distribution.* — Ethiopia: Abbis Ababa, Jem-Jem Forest.

*Porcellio scaber* Latreille, 1804.

*Porcellio scaber*; STUDER, 1884, p. 5; BUDDE-LUND, 1885, pp. 129-131; HILGENDORF, 1893a, p. 154; HILGENDORF, 1893b, p. 176; STEBBING, 1893, p. 427; DOLLFUS, 1895b, pp. 349, 351; DOLLFUS, 1897, pp. 206-207; STEBBING, 1910a, p. 440; PAULIAN DE FÉLICE, 1940a, p. 110; VANDEL, 1962, pp. 665, 670; BARNARD, 1965, p. 205; VANDEL, 1977b, p. 391.

*Porcellio tristensis* WHITE, 1847, p. 99 (sine descriptione).

*Porcellio (Porcellio) scaber*; BUDDE-LUND, 1909, p. 58; BARNARD, 1932, pp. 252-253, fig. 21a, c.

*Porcellio Nodieri* DOLLFUS, 1898, pp. 124-125, fig. IIa-d; DOLLFUS, 1899, p. 256; PAULIAN DE FÉLICE, 1940a, p. 110.

*Porcellio nodieri*; VANDEL, 1945, p. 247.

*Recorded distribution.* — Senegal: Dakar; Togo; South Africa: Cape Town, Cape Flats; St Helena; Ascension; Cough Island; Tristan d'Acunha.

*Range of the species.* — Originating from West Europe, it has spread throughout many parts of the world.

« *Porcellio* » *spatulata* Barnard, 1940.

*Porcellio spatulata* BARNARD, 1940a, p. 357, fig. 1.

*Recorded distribution.* — Ethiopia: Jem-Jem Forest.

## Genus PORCELLIONIDES Miers, 1877

*Porcellionides pruinosus* (Brandt, 1833).

*Porcellio pruinosus*; STUDER, 1884, p. 5.

*Metoponorthus pruinosus*; BUDDE-LUND, 1885, pp. 169-171; DOLLFUS, 1893b, p. 187; HILGENDORF, 1893a, p. 154; HILGENDORF, 1893b, p. 176; DOLLFUS, 1895a, p. 183; DOLLFUS, 1895b, pp. 350-351; DOLLFUS, 1897, pp. 208-211; BUDDE-LUND, 1898, p. 8; DOLLFUS, 1898, p. 125; BUDDE-LUND, 1899, pp. 256, 260; STEBBING, 1908, pp. 554-555; STEBBING, 1910a, p. 440; BUDDE-LUND, 1910, p. 17; PANNING, 1924, p. 176; ARCANGELI, 1932a, p. 47; PAULIAN DE FÉLICE, 1940a, p. 109; PAULIAN DE FÉLICE, 1945a, p. 341; VERHOEFF, 1946, p. 4; BRIAN, 1953, pp. 10-11; CLOUDSLEY-THOMPSON, 1969, pp. 267-268; VANDEL, 1977b, pp. 390-391.

*Porcellio (Metoponorthus) pruinosus*; BUDDE-LUND, 1908, pp. 285-286; BUDDE-LUND, 1909, p. 58; BUDDE-LUND, 1913, p. 380.

*Porcellionides pruinosus*; COLLINGE, 1920, p. 479, pl. XXIX figs 39-47; RICHARDSON, 1922, p. 33; BARNARD, 1932, pp. 255-257, fig. 22; BARNARD, 1936, p. 5; BARNARD, 1937, p. 164; PAULIAN DE FÉLICE, 1940c, p. 57; BARNARD, 1960a, p. 509.

*Metoponorthus pruinosus* var. *africana* BRIAN, 1931, pp. 439-441, figs 32-38; STROUHAL, 1965, p. 622.

*Porcellionides bagnalli* COLLINGE, 1942a, pp. 647-648.

*Metoponorthus (Metoponorthus) pruinosus*; ARCANGELI, 1950b, p. 56; VANDEL, 1962, p. 622; FERRARA, 1973a, p. 32.

*Metoponorthus (Metoponorthus) pruinosus* var. *pruinosus* STROUHAL, 1965, pp. 621-623.

*Recorded distribution.* — Senegal: Dakar, Cercle de Podor; Ivory Coast: Gangara; Togo; Dahomey: Cotonou; Angola: Moçâmedes, Ambriz, Vila da Ponte, Rio Mbalé, Landana; Namibia: Omaruru, Neudamm, Okahandja, Windhoek, Swakopmund, Steinkopf; South Africa: Cape Town, Transvaal, Griqualand, Pietermaritzburg; Madagascar: St Marie, Diego Suarez, Tananarive, Majunga; Réunion; Mauritius; Cargados islands; Farquhar islands; Amirante islands; Coetivy islands; Seychelles; Comores; Ascension; St Helena; Mozambique: Masiene; Tanzania: Birket et Qurun, Island Camp (?); Somalia: Mogadiscio, Giohar; T.F.A.I.: Obock; Ethiopia: Akeke River; Sudan: Karthoum, Abd el Quadri, Wadi Halfa; Uganda (?): Ruwenzori (= Runsoro).

*Range of the species.* — World wide distribution.

## Genus THERMOCELLIO Verhoeff, 1942

*Thermocellio congolensis congolensis* Arcangeli, 1950.

*Thermocellio congolensis* ARCANGELI, 1950b, pp. 59-61, tavv. XCIV-XCVI figs 214-220.

*Recorded distribution.* — Zaire: several localities.

*Thermocellio congolensis patrizii* Arcangeli, 1957.

*Thermocellio congolensis Patrizii* ARCANGELI, 1957a, pp. 63-64.

*Recorded distribution.* — Kenya: Elementella.

*Thermocellio griseus* Verhoeff, 1942.*Thermocellio griseus* VERHOEFF, 1942a, pp. 70-71, figs 41-43; ARCANGELI, 1957a, p. 63.*Recorded distribution.* — Tanzania: Suna Singidda (Ugogo).*Thermocellio kenyensis* Schmoelzer, 1974.*Thermocellio kenyensis* SCHMOELZER, 1974, pp. 160-161, figs 17-18.*Recorded distribution.* — Kenya: Nairobi.*Thermocellio kilimanjarensis* Schmoelzer, 1974.*Thermocellio kilimanjarensis* SCHMOELZER, 1974, pp. 162-164, figs 19-20.*Recorded distribution.* — Tanzania: Marangu, Kilimandjaro.*Thermocellio nodulosus* Verhoeff, 1942.*Thermocellio nodulosus* VERHOEFF, 1942a, pp. 71-72, figs 44-47; ARCANGELI, 1950b, p. 58; ARCANGELI, 1957a, p. 63; FERRARA, 1974b, pp. 313-316, figs 10-18.*Recorded distribution.* — Tanzania: Ugogo, East-Ufioni, Ngurdoto Crater (near Mt Meru).

## Genus TROPICOCELLIO Arcangeli, 1950

*Tropicocellio pallidus* Arcangeli, 1950.*Tropicocellio pallidus* ARCANGELI, 1950b, pp. 62-63, tavv. XCIX-C figs 228-231.*Recorded distribution.* — Zaire: Eala.

## Genus TURA Budde-Lund, 1908

*Tura albipennis* Budde-Lund, 1913.*Porcellio (Tura) albipennis* BUDDE-LUND, 1913, p. 379.*Tura albipennis*; LANZA, 1972, p. 1042; FERRARA, 1973a, pp. 36-39, figs 14-24.*Recorded distribution.* — Ethiopia: Dire Danah (= Daua?), Harrar, Awash National Park.

*Tura angusta* Budde-Lund, 1913.*Porcellio (Tura) angusta* BUDDÉ-LUND, 1913, p. 378.*Tura angusta*; VANDEL, 1964, p. 732, fig. 1A; LEGENDRE, 1966, p. 211; FERRARA, 1973a, p. 39.*Recorded distribution.* — Aldabra Island; Europa Island.*Tura candida* Ferrara, 1974.*Tura candida* FERRARA, 1974a, pp. 213-215, figs 83-91.*Recorded distribution.* — Somalia: Sar Uanle.*Tura (?) inquilina* (Koelbel, 1894).*Leptotrichus inquilinus* KOELBEL (in WASMANN), 1894, p. 202, 221; BUDDÉ-LUND, 1898, p. 8.*?Tura inquilina*; BUDDÉ-LUND, 1913, p. 380.*Recorded distribution.* — Somalia ? (Somalikküste).*Tura laticauda* Budde-Lund, 1913.*Porcellio (Tura) laticauda* BUDDÉ-LUND, 1913, pp. 379-380.*Tura laticauda*; FERRARA, 1973a, p. 39.*Recorded distribution.* — Ethiopia: Rio Faressa, Arussi Galla.*Tura nigromaculata* Schmoelzer, 1974.*Tura nigromaculata* SCHMOELZER, 1974, pp. 167-168, figs 22-24.*Recorded distribution.* — Chad: Fort Lamy (= N'djamena), Bekao, between Mardengai and Faya-Largeau.*Tura testacea* [Budde-Lund, (1902) 1908].*Leptotrichus testaceus* BUDDÉ-LUND in VOELTZKOW, 1902, p. 563 (sine descriptione).*Porcellio (Tura) testacea*; BUDDÉ-LUND, 1908, p. 282, taf. 14 figs 1-14; BUDDÉ-LUND, 1913, pp. 378-379.*Tura testacea* BARNARD, 1958, p. 84; FERRARA, 1973a, p. 39.*Recorded distribution.* — Aldabra Island; Madagascar: Majunga, Fénériver, Manjakatempo.

## Genus URAMBA Budde-Lund, 1908

*Uramba brunnea* Schmoelzer, 1974.*Uramba brunnea* SCHMOELZER, 1974, pp. 164-165.*Recorded distribution.* — Kenya: Kajiado.

*Uramba charina* Schmoelzer, 1974.*Uramba charina* SCHMOELZER, 1974, pp. 165-166, fig. 21.*Recorded distribution.* — Cameroon: Mani (Lower Chari).*Uramba maculata* Ferrara, 1973.*Uramba maculata* FERRARA, 1973a, pp. 32-36, figs 1-12.*Recorded distribution.* — Ethiopia: Bargà.*Uramba marginalis* Budde Lund, 1910.*Uramba marginalis* BUDDE-LUND, 1910, p. 19, tab. I fig. 44; ARCANGELI, 1939, p. 411; PAULIAN DE FÉLICE, 1945a, p. 341; SCHMOELZER, 1974, p. 164.*Recorded distribution.* — Kenya: Naivasha; Tanzania: Kilimandjaro, Mt Meru, Kibwesi.*Uramba mus* (Budde-Lund, 1898).*Lyprobius mus* BUDDE-LUND, 1898, p. 9.*Porcellio (Uramba) mus*; BUDDE-LUND, 1908, pp. 283-284, taf. 14 figs 15-26.*Uramba mus*; BUDDE-LUND, 1910, pp. 17-18; ARCANGELI, 1941, p. 246; PAULIAN DE FÉLICE, 1945a, p. 341.*Recorded distribution.* — Ethiopia: El Dire; Tanzania: Kibonoto, Zanzibar.*Uramba pruinosa* Arcangeli, 1939.*Uramba pruinosa* ARCANGELI, 1939, pp. 411-415, figs 13-16.*Recorded distribution.* — Ethiopia: Mega.*Uramba somala* Arcangeli, 1939.*Uramba somala* ARCANGELI, 1939, pp. 406-411, figs 8-12.*Recorded distribution.* — Ethiopia: Neghelli, Mega.*Uramba triangulifera* Budde-Lund, 1910.*Lyprobius cristatus* (nec Dollfus, 1889) BUDDE-LUND, 1898, p. 9.*Uramba triangulifera* BUDDE-LUND, 1910, p. 18, tab. I figs 40-43; ARCANGELI, 1941, p. 246; PAULIAN DE FÉLICE, 1945a, p. 341; ARCANGELI, 1950b, p. 64, tavv. CI-CII figs 232-237.*Recorded distribution.* — Zaire: Ishango, Kayanza; Uganda: Kome Island (Lake Victoria); Tanzania: Ujiji, Kibonoto, Kilimandjaro; Kenya: Nairobi, Kijabé, Pori, Sambouru, Landiani, Voi; Ethiopia: Sagan River.

## 18. FAMILY PERISCYPHISIDAE Verhoeff, 1942

## Genus PERISCYPHIS Gerstaecker, 1873

*Periscyphis abyssinicus* Ferrara, 1972.

*Periscyphis abyssinicus* FERRARA, 1972a, pp. 231-234, figs 77-88; LANZA, 1972, p. 1042; FERRARA, 1973a, p. 40.

*Recorded distribution.* — Ethiopia: Awash National Park, Shoa.

*Periscyphis albescens* (Budde-Lund, 1885).

*Cercocytonus albescens* BUDDE-LUND, 1885, p. 43.

*Periscyphis albescens*; BUDDE-LUND, 1910, p. 14; OMER-COOPER, 1926, pp. 376-378, figs 42-45; ARCANGELI, 1940, p. 385; PAULIAN DE FÉLICE, 1945a, p. 342; VANDEL, 1964, p. 735; LEWIS, 1965, p. 10. *Periscyphis (Periscyphis) albescens*; STROUHAL, 1965, p. 624.

*Recorded distribution.* — Sudan: Khartoum, Abd el Quadir.

*Range of the species.* — Known also from Egypt.

*Periscyphis brevicaudatus* Ferrara, 1973.

*Periscyphis brevicaudatus* FERRARA, 1973b, pp. 62-63, figs 1-7.

*Recorded distribution.* — Somalia: Jesomma, Ghersale.

*Periscyphis brunneus* Budde-Lund, 1912.

*Periscyphis brunnea* LÖNNBERG & BUDDE-LUND, 1912, pp. 7-9, fig. 5.

*Periscyphis brunneus*; OMER-COOPER, 1926, p. 398; PAULIAN DE FÉLICE, 1945a, p. 342.

*Recorded distribution.* — Kenya: north of Guaso Nyiri, about 1° N latitude.

*Periscyphis cavernicolus* Omer-Cooper, 1926.

*Periscyphis cavernicola* OMER-COOPER, 1926, pp. 371-373, figs 33-36; PAULIAN DE FÉLICE, 1945a, p. 342; MONOD & MORTON, 1972, pp. 115-116.

*Periscyphis cavernicolus*; FERRARA, 1972a, pp. 220-221, figs 36-39; LANZA, 1972, p. 1042; FERRARA, 1973a, p. 40.

*Recorded distribution.* — Ethiopia: near Zogh, Sof Omar, Mount Fantalle.

*Periscyphis chindeensis* Barnard, 1932.

*Periscyphis chindeensis* BARNARD, 1932, pp. 294-295, fig. 35.

*Periscyphis (Cooperaulax) chindeensis*; BARNARD, 1960a, p. 509.

*Recorded distribution.* — Mozambique: Chinde.



*Periscyphis civilis* Budde-Lund, 1908.

*Periscyphis civilis* BUDDE-LUND, 1908, pp. 279-280, taf. 13 figs 52-53; BUDDE-LUND, 1910, p. 14; OMER-COOPER, 1926, pp. 368-371, figs 28-32; PAULIAN DE FÉLICE, 1945a, p. 342; FERRARA, 1973b, pp. 63-65, figs 8-13; FERRARA, 1974a, p. 215.

*Recorded distribution.* — Somalia: Chisimaio, Sar Uanle, Fuma Nangue; Kenya: Witu islands.

*Periscyphis convexus* (Budde-Lund, 1885).

*Cercocytonus covexus* BUDDE-LUND, 1885, p. 44.

*Periscyphis convexus*; BUDDE-LUND, 1885, p. 293; BUDDE-LUND, 1908, p. 9, taf. 1 figs 20-25; STEBBING, 1908, pp. 559-560, pl. XXVII fig. C; BUDDE-LUND, 1910, p. 13; OMER-COOPER, 1926, pp. 389-392, figs 62-67; ARCANGELI, 1939, p. 406; PAULIAN DE FÉLICE, 1945a, p. 342.

*Periscyphis (Periscyphis) convexus*; STROUHAL, 1965, pp. 625-626, fig. 16.

*Recorded distribution.* — Sudan: Abd el Quadir, 2nd Nile Cataract, Sarra Ost; T.F.A.I.: Obok, Djibouti; Tanzania: Birket el Qurun.

*Range of the species.* — Known also from Egypt.

*Periscyphis erythraeus* Ferrara, 1972.

*Periscyphis erythraeus* FERRARA, 1972a, pp. 211-214, figs 2-13.

*Recorded distribution.* — Ethiopia: Adi Caiè.

*Periscyphis granai* Arcangeli, 1929.

*Periscyphis Granai* ARCANGELI, 1929, pp. 1-3, tav. VII figs 1-7; PAULIAN DE FÉLICE, 1945a, p. 342.

*Periscyphis granai*; FERRARA, 1972a, pp. 216-219, figs 22-30.

*Recorded distribution.* — Ethiopia: Ghiarda.

*Remarks.* — BARNARD (1941, pp. 59-63, fig. 2) describes the variety *arabicus* from Yemen.

*Periscyphis jannonei* Arcangeli, 1940.

*Periscyphis Jannonei* ARCANGELI, 1940, pp. 382-385, figs 1-7.

*Periscyphis hugscotti* BARNARD, 1940a, pp. 362-363, fig. 6.

*Periscyphis jannonei*; CLOUDSLEY-THOMPSON, 1969, pp. 267-268; FERRARA, 1972a, pp. 228-231, figs 67-76; FERRARA, 1973a, p. 40.

*Recorded distribution.* — Sudan: Khartoum; Ethiopia: Addis Ababa, Akeke River.

*Periscyphis kalongensis* Arcangeli, 1950.

*Periscyphis kalongensis* ARCANGELI, 1950b, pp. 52-53, tav. LXXX figs 179-181.

*Recorded distribution.* — Zaire: Kalonge, Ruwenzori.

« *Periscyphis* » (*Angaribia*) *kunenensis* (Barnard, 1924).

*Periscyphops kunenensis* BARNARD, 1924, pp. 231-232.

*Periscyphis monardi* BRIAN, 1931, pp. 430-434, figs 1-16bis.

*Periscyphis (Angaribia) kunenensis*; BARNARD, 1932, pp. 295-297, fig. 36; BRIAN, 1953, p. 16; FERRARA & SCHMALFUSS, 1976, p. 110.

*Periscyphis Monardi*; BRIAN, 1953, p. 16.

*Periscyphis kunenensis*; BARNARD, 1960a, p. 506.

*Periscyphis (Angaribia) kunenensis* (sic!); BARNARD, 1960a, p. 16.

*Recorded distribution.* — Guinea-Bissau: Pitche, Madina Boè; Angola: Vila da Ponte, Rio Mbalè, Kubango River; Namibia: Kunene River, Mafa (Ovamboland), Kamanyab, Kaoko Otavi (Kaokoveld); Mozambique: Mt Gorongoza.

*Periscyphis lanzai* Ferrara, 1973.

*Periscyphis lanzai* FERRARA, 1973b, pp. 69-71, figs 29-37.

*Recorded distribution.* — Somalia: Ischia Baidoa.

*Periscyphis latissimus* Omer-Cooper, 1926.

*Periscyphis latissimus* OMER-COOPER, 1926, pp. 395-398, figs 74-79; ARCANGELI, 1929, pp. 3-4, tav. VII figs 8-11; ARCANGELI, 1939, p. 406; PAULIAN DE FÉLICE, 1945a, p. 342; FERRARA, 1972a, p. 219, figs 31-35.

*Recorded distribution.* — Ethiopia: Assetàh Oculè Cusalt, Adi Agri.

*Periscyphis limbatus* Omer-Cooper, 1926.

*Periscyphis limbata* OMER-COOPER, 1926, pp. 384-386, figs 53-57.

*Periscyphis limbatus*; PAULIAN DE FÉLICE, 1945a, p. 342.

*Recorded distribution.* — Tanzania: Kibwesi.

*Periscyphis montanus* Schmoelzer, 1974.

*Periscyphis montanus* SCHMOELZER, 1974, pp. 188-192, figs 59-61.

*Recorded distribution.* — Kenya: Mt Kenya.

*Periscyphis niger* Schmoelzer, 1974.

*Periscyphis niger* SCHMOELZER, 1974, p. 186, figs 54-55.

*Recorded distribution.* — Tanzania: Kilimandjaro.

*Periscyphis nigricans* Omer-Cooper, 1926.

*Periscyphis nigricans* OMER-COOPER, 1926, pp. 382-384, figs 51-52; ARCANGELI, 1941, p. 237, figs 1-6; PAULIAN DE FÉLICE, 1945a, p. 342; FERRARA, 1972a, pp. 223-224, figs 46-52.

*Recorded distribution.* — Ethiopia: Shoa, Galla, Caschei River; « Somaliland » (OMER-COOPER, 1926).

*Periscyphis pallidus* Schmoelzer, 1974.*Periscyphis pallida* SCHMOELZER, 1974, pp. 193-194, figs 65-66.*Recorded distribution.* — Tanzania: Aberdare Mts, Gehururu River.« *Periscyphis* » *pilosus* Arcangeli, 1939.*Periscyphis pilosus* ARCANGELI, 1939, pp. 405-406, fig. 7.« *Periscyphis* » *pilosus*; FERRARA, 1972a, pp. 236-238, figs 103-107.*Recorded distribution.* — Ethiopia: Arero.*Remarks.* — This species probably belongs to the genus *Microcercus* Budde-Lund (FERRARA, 1972a).*Periscyphis pulcher* Budde-Lund, 1898.*Periscyphis pulcher* BUDDE-LUND, 1898, p. 7, tab. 1 fig. 12; BUDDE-LUND, 1910, p. 14; OMER-COOPER, 1926, pp. 386-389, figs 58-61; PAULIAN DE FÉLICE, 1945a, p. 342; SCHMOELZER, 1974, p. 193.*Recorded distribution.* — Tanzania: Mt Meru.*Periscyphis rubroantennatus* Ferrara, 1974.*Periscyphis rubroantennatus* FERRARA, 1974a, pp. 216-218, figs 92-102.*Recorded distribution.* — Somalia: Sar Uanle.*Periscyphis ruficauda* Budde-Lund, 1908.*Periscyphis ruficauda* BUDDE-LUND, 1908, pp. 278-279, taf. 13 fig. 49; BUDDE-LUND, 1910, p. 14; OMER-COOPER, 1926, pp. 378-380, figs 46-48; ARCANGELI, 1933b, pp. 63-64; ARCANGELI, 1939, p. 406; PAULIAN DE FÉLICE, 1945a, p. 342; FERRARA, 1973b, pp. 71-72, figs 38-41; FERRARA, 1974a, p. 216; SCHMOELZER, 1974, pp. 186-188, figs 56-58.*Recorded distribution.* — Somalia: Run (= Hun = Hon), Bud Bud, 100 km N of Giohar on the way to Bulo Burti, Eggi, El Gambole, Mahaddei Uen, Alessandra, Sar Uanle, Ola Uager, Balli, Lower Uebi Scebeli; Kenya: Mt Kenya, Patta, Lamu (Witu islands) Manda; Tanzania: Kilimandjaro, Aberdare Mts.*Periscyphis somaliensis* Ferrara, 1973.*Periscyphis somaliensis* FERRARA, 1973b, pp. 67-69, figs 21-28.*Recorded distribution.* — Somalia: Kurtum Uaro.*Periscyphis strouhali* Arcangeli, 1929.*Periscyphis Strouhali* ARCANGELI, 1929, pp. 5-6, tav. VII fig. 16; PAULIAN DE FÉLICE, 1945a, p. 342.*Periscyphis strouhali*; FERRARA, 1972a, pp. 224-226, figs 53-56.*Recorded distribution.* — Ethiopia: Adi Caiè.

*Periscyphis trivialis* Gerstaecker, 1873.

*Periscyphis trivialis* GERSTAECKER, 1873, p. 526; BUDDE-LUND, 1879, p. 8; BUDDE-LUND, 1885, pp. 293-294; STEBBING, 1893, p. 434; BUDDE-LUND, 1898, p. 7; BUDDE-LUND, 1908, p. 279; BUDDE-LUND, 1910, p. 14; OMER-COOPER, 1926, pp. 381-382, figs 1-22, 49-50; ARCANGELI, 1932a, p. 47; ARCANGELI, 1933b, p. 63; ? ARCANGELI, 1939, p. 406; ARCANGELI, 1941, pp. 235-237; PAULIAN DE FÉLICE, 1945a, p. 342; VANDEL, 1964, p. 735, fig. 1B; FERRARA, 1972a, pp. 221-223, figs 40-45; FERRARA, 1973b, pp. 72-73, figs 42-43.

*Periscyphis nigromaculatus* WEDENISSOW, 1894, pp. 419-421; BUDDE-LUND, 1898, p. 7; PAVESI, 1898, pp. 699-700.

*Periscyphis quadrimaculatus* BUDDE-LUND, 1908, p. 279, taf. 13 figs 50-51; BUDDE-LUND, 1910, p. 14.

*Recorded distribution.* — Sudan: Suakin; Ethiopia: Arussi Galla, Alta Ganale, Gudda, Gondaraba, Murlè, Mega; Somalia: many localities W of Uebi Scebeli; Kenya: Lake Jipe, Mombasa, Witu; Tanzania: Zanzibar.

*Remarks.* — According to ARCANGELI (1929) *P. nigromaculatus* Wedenissow, 1894 is synonymous with *P. latissimus* Omer-Cooper, 1926.

*Periscyphis tshadensis* Schmoelzer, 1974.

*Periscyphis tshadensis* SCHMOELZER, 1974, pp. 192-193, figs 62-64; FERRARA & SCHMALFUSS, 1976, p. 110.

*Recorded distribution.* — Chad: Fort Lamy (= N'djamena).

*Periscyphis undulatus* Omer-Cooper, 1926.

*Periscyphis undulata* OMER-COOPER, 1926, pp. 373-376; BRIAN, 1931, p. 434; ARCANGELI, 1939, p. 404; ARCANGELI, 1940, pp. 381-382.

*Periscyphis undulatus*; BARNARD, 1940a, pp. 361-362; PAULIAN DE FÉLICE, 1945a, p. 342; FERRARA, 1972a, pp. 234-236, figs 89-96; SCHMOELZER, 1974, p. 198.

*Recorded distribution.* — Ethiopia: Neghelli, Addis Ababa, Bale, Shoa Galla, lakes of Addas, shore of Hora Harsadi; Tanzania: Mt Meru, Kilimandjaro.

*Periscyphis vandeli* Ferrara, 1973.

*Periscyphis vandeli* FERRARA, 1973b, pp. 65-67, figs 14-20.

*Recorded distribution.* — Somalia: Bar Medeghè, 70 km N of Giohar, 10 km E of El Gambole, Giohar.

*Periscyphis verhoeffi* Arcangeli, 1929.

*Periscyphis Verhoeffi* ARCANGELI, 1929, pp. 4-5, tav. VII figs 12-15; PAULIAN DE FÉLICE, 1945a, p. 332.

*Periscyphis verhoeffi*; FERRARA, 1972a, pp. 226-227, figs 57-66.

*Recorded distribution.* — Ethiopia: Adi Caiè, Bourillè; Kenya: Mt Lubur.

*Periscyphis vittatus* Omer-Cooper, 1926.

*Periscyphis vittatus* OMER-COOPER, 1926, pp. 366-368, figs 23-27; ARCANGELI, 1939, p. 406; PAULIAN DE FÉLICE, 1945a, p. 343; FERRARA, 1972a, pp. 214-216, figs 14-21; FERRARA, 1973b, p. 63.

*Recorded distribution.* — Ethiopia: Clavis; T.F.A.I.: Obock, Djibouti; Somalia: Bud Bud, Jesomma, Chisimaio, Fuma Nangue.

*Remarks.* — DOLLFUS (1899) quotes *Periscyphis* n.sp. from Obock and Djibouti without any description. Most probably this species corresponds to *P. vittatus*.

## 19. FAMILY ARMADILLIDIIDAE Brandt, 1833

## Genus ARMADILLIDIUM Brandt, 1833

« *Armadillidium* » *virescens* Collinge, 1942.

*Armadillidium* (sic!) *virescens* COLLINGE, 1942b, p. 719.  
*Armadillidium virescens*; ARCANGELI, 1957c, pp. 65-66.

*Recorded distribution.* — South Africa: near Uhamos.

*Remarks.* — This is obviously not a new species of *Armadillidium*.

*Armadillidium vulgare* (Latreille, 1804).

*Armadillidium vulgare*; BUDDÉ-LUND, 1906, p. 88; BARNARD, 1932, pp. 383-384, fig. 79; VANDEL, 1977b, p. 392.  
*Armadillidium cinereum* (Zenk.) (= *A. vulgare* Auct.); ARCANGELI, 1957c, p. 66.

*Recorded distribution.* — St Helena; South Africa: Cape Town.

*Range of the species.* — This Mediterranean species has been introduced into many parts of the world.

## 20. FAMILY HEKELIDAE Ferrara, 1977

## Genus HEKELUS Barnard, 1932

*Hekelus episimus* Barnard, 1932.

*Hekelus episimus* BARNARD, 1932, pp. 298-299, fig. 37; FERRARA, 1977a, pp. 613-616, figs 16-26.

*Recorded distribution.* — South Africa: Table Mt., Kalk Bay Mt., Noordhoek Forest, Muizenberg.

## 21. FAMILY « EUBELIDAE » Budde-Lund, 1899

## Genus AETHIOPOPACTES Verhoeff, 1942

*Aethiopopactes marmoratus* Verhoeff, 1942.

*Aethiopopactes marmoratus* VERHOEFF, 1942a, pp. 16-17.

*Recorded distribution.* — Tanzania: Usambara, Farm Teermah.

*Remarks.* — According to ARCANGELI (1952a, p. 70) the genus *Aethiopopactes* Verhoeff, 1942 is synonymous with *Periscyphops* Hilgendorf, 1893. This observation is incorrect since *Aethiopopactes* has 2 pairs of pseudotracheae (*Periscyphops* 5) and 2 penicils (*Periscyphops* 6-8) on the inner ramus of the maxillula.

*Aethiopopactes nigricornis* Verhoeff, 1942.

*Aethiopopactes nigricornis* VERHOEFF, 1942a, pp. 14-16, figs 1-6.

*Recorded distribution.* — Mozambique: Port Amelia.

*Aethiopopactes pallidus* Verhoeff, 1942.

*Aethiopopactes pallidus* VERHOEFF, 1942a, p. 16.

*Recorded distribution.* — Mozambique: Port Amelia.

## Genus AMBOUNIA Dollfus, 1895

*Ambounia suarezi* Dollfus, 1895.

*Ambounia Suarezi* DOLLFUS, 1895a, pp. 182-183, fig. 4; BUDDE-LUND, 1904, p. 51, tab. VI fig. 30.  
*Ambounia suarezi*; BUDDE-LUND, 1908, p. 269.

*Recorded distribution.* — Madagascar: Montagne d'Ambre, Diego-Suarez.

## Genus ANKARATRIDIUM Paulian de Félice, 1950

*Ankaratridium caecum* Paulian de Félice, 1950.

*Ankaratridium caecum* PAULIAN DE FÉLICE, 1950, pp. 104-106, fig. II.  
*Microcercus rotundifrons* BARNARD, 1958, pp. 85-86, fig. 7.

*Recorded distribution.* — Madagascar: Manjakatompo (Ankaratra Mts).

*Remarks.* — The synonymy of *M. rotundifrons* with *A. caecum* is, in our opinion, very clear. The genus *Ankaratridium* has only been provisionally placed in the family Eubelidae.

### Genus ASCHISMATIUS Verhoeff, 1942

*Aschismatius penicilliger* Verhoeff, 1942.

*Aschismatius penicilliger* VERHOEFF, 1942a, pp. 82-83, figs 58-61; FERRARA & SCHMALFUSS, 1976, p. 108.

*Recorded distribution.* — Ghana: near Sekondi.

### Genus ATRACHEODILLO Arcangeli, 1950

*Atracheodillo marmorivagus* Arcangeli, 1950.

*Atracheodillo marmorivagus* ARCANGELI, 1950b, pp. 33-35, tavv. L-LIII figs 102-110; ARCANGELI, 1952b, p. 301.

*Recorded distribution.* — Zaire: Mombassa, Lubero, Kivu, Kibumba, Tshibinda, Koteli, Lac Mokoto.

### Genus BENECHINUS Budde-Lund, 1910

*Benechinus armatus* Budde Lund, 1910.

*Benechinus armatus* BUDE-LUND, 1910, pp. 4-5, tab. I figs 1-14; PAULIAN DE FÉLICE, 1945a, p. 343; VANDEL, 1945, p. 226; VANDEL, 1962, p. 846; SCHMOELZER, 1974, pp. 183-184, figs 49-51.

*Recorded distribution.* — Tanzania: Mt Meru, Kilimandjaro.

### Genus ETHELUM Budde-Lund, 1899

*Ethelum africanum* Ferrara & SchmalFUSS, 1976.

*Ethelum africanum* (= *E. quadrimaculatum* Richardson, 1907?) FERRARA & SCHMALFUSS, 1976, pp. 71-74, figs 248-262.

*Recorded distribution.* — Guinea: Camayenne (Conakry).

*Ethelum attenuatum* Richardson, 1907.

*Ethelum attenuatum* RICHARDSON, 1907, pp. 241-243, figs 102-105; PAULIAN DE FÉLICE, 1941, p. 52; FERRARA & SCHMALFUSS, 1976, p. 75.

*Recorded distribution.* — Liberia: Mt Coffee.

*Ethelum burgeoni* Arcangeli, 1950.*Ethelum Burgeoni* ARCANGELI, 1950b, pp. 31-32, tavv. XLVI-XLVIII figs 93-98.*Recorded distribution.* — Zaire: Lukafu.*Ethelum gezei* Paulian de Félice, 1941.*Ethelum Gezei* PAULIAN DE FÉLICE, 1941, pp. 51-52, figs 1-6.*Ethelum gezei*; FERRARA & SCHMALFUSS, 1976, p. 75.*Recorded distribution.* — Cameroon: Mt N'Lonako.*Ethelum liberiensis* Richardson, 1907.*Ethelum liberiensis* RICHARDSON, 1907, pp. 243-245, figs 101-111; PAULIAN DE FÉLICE, 1941, p. 52; FERRARA & SCHMALFUSS, 1976, p. 75.*Recorded distribution.* — Liberia: Mt Coffee.*Ethelum pusillum* Arcangeli, 1950.*Ethelum pusillum* ARCANGELI, 1950b, pp. 32-33, tavv. XLVIII-XLIX figs 99-101; ARCANGELI, 1952b, p. 301.*Recorded distribution.* — Zaire: Kibati.*Ethelum quadrimaculatum* Richardson, 1907.*Ethelum quadrimaculatum* RICHARDSON, 1907, pp. 239-241, figs 96-101; PAULIAN DE FÉLICE, 1941, p. 52; FERRARA & SCHMALFUSS, 1976, p. 74.*Recorded distribution.* — Liberia: Mt Coffee.« *Ethelum* » *rotundatum* Richardson, 1907.*Ethelum rotundatum* RICHARDSON, 1907, pp. 237-239, figs 90-95; PAULIAN DE FÉLICE, 1941, p. 52; FERRARA & SCHMALFUSS, 1976, p. 74.*Recorded distribution.* — Sierra Leone; Liberia: Mt Coffee.*Remarks.* — This species belongs to the genus *Microcercus* Budde-Lund, 1910.Genus *ETHELOMORUS* Richardson, 1907 (1)*Ethelomorus parallelus* Richardson, 1907.*Ethelomoris parallelus* RICHARDSON, 1907, pp. 246-247, figs 112-116; PAULIAN DE FÉLICE, 1941, p. 52; FERRARA & SCHMALFUSS, 1976, p. 108.*Recorded distribution.* — Liberia: Mt Coffee.

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(1) In the original description (RICHARDSON, 1907) the genus was spelled *Ethelomoris*. In the subsequent issue of the same publication (Part 3, Notes, p. 416) RICHARDSON changed the name to *Ethelomorus*.



## Genus EUBELUM Budde-Lund, 1885

*Eubelum asperius* Van Name, 1920.

*Eubelum (Eubelum) asperius* VAN NAME, 1920, pp. 86-87, figs 63-70.

*Eubelum asperius*; PAULIAN DE FÉLICE, 1941, p. 50; FERRARA & SCHMALFUSS, 1976, pp. 19-21, figs 32-40.

*Eubelum (Pseudethelum) asperius*; ARCANGELI, 1950b, p. 23, tavv. XXXI-XXXIII figs 61-65.

*Recorded distribution.* — Cameroon: Victoria, Yaoundè; Principe Island: Roça Infante Dr Henrique, Bahia do Oeste; São Thomé: Town, Vista Alegre, Agua Izé; Gabon: Libreville; Congo: N'Zambi (= Zambi); Zaire: many localities.

*Eubelum brevantennatum* Schmoelzer, 1974.

*Eubelum brevantennatum* SCHMOELZER, 1974, pp. 170-172, figs 28-30.

*Recorded distribution.* — Tanzania: Aberdare Mts.

*Eubelum dollfusi* Budde-Lund, 1899.

*Eubelum Dollfusii* BUDE-LUND, 1899, pp. 8-9, tab. II figs 15-18.

*Eubelum dollfusii*; BARNARD, 1940a, p. 365, fig. 8.

*Recorded distribution.* — Ethiopia: Antoto (Shoa District), Addis Ababa.

*Eubelum gabonensis* Ferrara & SchmalFUSS, 1976.

*Eubelum gabonensis* FERRARA & SCHMALFUSS, 1976, pp. 16-19, figs 24-31.

*Recorded distribution.* — Gabon: Fernand Vaz.

*Eubelum garambae* Van Name, 1920.

*Eubelum (Eubelum) garambae* VAN NAME, 1920, pp. 89-91, figs 71-79.

*Eubelum garambae*; PAULIAN DE FÉLICE, 1941, p. 50.

*Eubelum (Pseudethelum) garambae*; ARCANGELI, 1950b, p. 27.

*Recorded distribution.* — Zaire: Garamba.

*Eubelum ignavum* Budde-Lund, 1899.

*Eubelum ignavum* BUDE-LUND, 1899, pp. 9-10, tab. II figs 9-11; BARNARD, 1940a, pp. 365-366, fig. 8.

*Recorded distribution.* — Ethiopia: Let Marefia (Shoa District), Jem-Jem Forest, lakes of Addas.

*Remarks.* — According to BARNARD (1940a, p. 365) this species is only a variety of *E. dollfusi*.

*Eubelum incertum* Arcangeli, 1950.*Eubelum (Eubelum) incertum* ARCANGELI, 1950b, p. 20, tavv. XX-XXV figs 41-48.*Recorded distribution.* — Zaire: Kapanga, Kishinde (Lomami).*Eubelum instrenuum* Budde-Lund, 1912.*Eubelum instrenuum* LÖNNBERG & BUDDE-LUND, 1912, pp. 2-4, figs 1-4; BARNARD, 1940a, p. 365; PAULIAN DE FÉLICE, 1945a, p. 334-343; PAULIAN DE FÉLICE, 1954b, p. 312.*Recorded distribution.* — Kenya: Mt Elgon, Campi Cherangani, Grotte dite Shimo Kapseta, Kinangop, Escarpment (?).*Eubelum kisantui* Arcangeli, 1950.*Eubelum (Eubelum) kisantui* ARCANGELI, 1950b, p. 21, tavv. XXV-XXVI figs 49-51.*Recorded distribution.* — Zaire: Kisantu.*Eubelum lubricum* Budde-Lund, 1885.*Eubelum lubricum* BUDDE-LUND, 1885, pp. 292-293; STEBBING, 1893, p. 433; BUDDE-LUND, 1899, p. 6, tab. II figs 1-8; STEBBING, 1910a, p. 444; BARNARD, 1932, p. 385, figs 80a-b; VAN NAME, 1920, p. 44; FERRARA & SCHMALFUSS, 1976, pp. 12-14, figs 2-10.*Eubelum (Eubelum) propinquum* VAN NAME, 1920, pp. 84-86, figs 56-62.*Eubelum propinquum*; PAULIAN DE FÉLICE, 1941, p. 50.*Eubelum güssfeldti* VERHOEFF, 1942a, pp. 17-19, figs 31-35.*Eubelum (Eubelum) lubricum*; ARCANGELI, 1950b, pp. 17-18, tavv. XIV-XVII figs 29-34.*Recorded distribution.* — Angola: Landana, Chinchoxo, Sassa Zao (Cabinda); Zaire: Thysville, Kidada, Suali, Flandria, Eala, Zambi, Matadi, Mayumbe, Weka, Muyonzi, Manzadi.*Eubelum lugubre* Arcangeli, 1950.*Eubelum (Pseudethelum) lugubre* ARCANGELI, 1950b, pp. 23-24, tavv. XXXIV-XXXV figs 66-69.*Recorded distribution.* — Zaire: Forminiere, Ville Bukana, Ville M'Poye, Tshimanginda.*Eubelum minimum* Arcangeli, 1950.*Eubelum (Pseudethelum) minimum* ARCANGELI, 1950b, pp. 26-27, tav. XLI figs 81-83.*Eubelum minimum*; FERRARA & SCHMALFUSS, 1976, p. 23.nec *Eubelum minimum* SCHMOELZER, 1974.*Recorded distribution.* — Angola: Sassa Zao (Cabinda).*Eubelum novum* Arcangeli, 1950.*Eubelum (Pseudethelum) novum* ARCANGELI, 1950b, pp. 24-25, tav. XXXVI figs 70-72.*Recorded distribution.* — Zaire: Barumbu.

*Eubelum paralubricum* Arcangeli, 1950.*Eubelum (Eubelum) paralubricum* ARCANGELI, 1950b, pp. 22-23, tavv. XXVIII-XXXI figs 55-60.*Recorded distribution.* — Zaire: Lake Albert, Riu Ebiani, from Avakubi to Mambasa.*Eubelum pictum* Arcangeli, 1950.*Eubelum (Eubelum) pictum* ARCANGELI, 1950b, pp. 21-22, tavv. XXVII-XXVIII figs 52-54.  
*Eubelum pictum*; BRIAN, 1953, p. 13.*Recorded distribution.* — Angola: Cabeça de Cobra, Forêt Massabi; Zaire: Mayomba, Kisala.*Eubelum pseudoasperius* Ferrara & Schmalzfuss, 1976.*Eubelum pseudoasperius* FERRARA & SCHMALZFUSS, 1976, pp. 21-23, figs 41-50.*Recorded distribution.* — Nigeria: Olokemeyi.*Eubelum quietum* Budde-Lund, 1899.*Eubelum quietum* BUDDE-LUND, 1899, pp. 7-8, tab. II figs 12-14; ARCANGELI, 1940, p. 381; BARNARD, 1940a, p. 365.*Recorded distribution.* — Ethiopia: Let Marefia (Shoa District), Mohamedally, Addis Ababa.*Eubelum schmoelzeri* Ferrara & Schmalzfuss, 1976.*Eubelum schmoelzeri* FERRARA & SCHMALZFUSS, 1976, p. 23.  
*Eubelum minimum* (nec Arcangeli, 1950) SCHMOELZER, 1974, pp. 172-174, figs 31-32.*Recorded distribution.* — Congo: Brazzaville.*Eubelum squamatum* Arcangeli, 1950.*Eubelum (Pseudethelum) squamatum* ARCANGELI, 1950b, pp. 25-26, tavv. XXXVII-XL figs 73-80.*Recorded distribution.* — Zaire: Mongende.*Eubelum stanleyanum* Van Name, 1920.*Eubelum (Eubelum) stanleyanum* VAN NAME, 1920, pp. 78-81, figs 35-45; ARCANGELI, 1950b, p. 16, tav. XIII figs 26-28.  
*Eubelum stanleyanum*; PAULIAN DE FÉLICE, 1941, p. 50.*Recorded distribution.* — Zaire: many localities.

*Eubelum stipulatum* Budde-Lund, 1899.

*Eubelum (Eubelum) stipulatum* BUDE-LUND, 1899, p. 5, tab. I figs 1-16; VAN NAME, 1920, p. 44.  
*Eubelum stipulatum*; PAULIAN DE FÉLICE, 1941, p. 50; FERRARA & SCHMALFUSS, 1976, pp. 14-16, figs 11-23.  
 nec *Eubelum stipulatum* VAN NAME, 1920, pp. 81-84.

*Recorded distribution.* — Cameroon: Bonge, Bambouto Mts, Buea, Ubango.

*Eubelum tachyoryctidis* Paulian de Félice, 1945.

*Eubelum tachyoryctidis* PAULIAN DE FÉLICE, 1945b, pp. 211-213.

*Recorded distribution.* — Kenya: Mt Elgon.

*Eubelum vannamei* Arcangeli, 1950.

*Eubelum (Eubelum) Van Namei* ARCANGELI, 1950b, pp. 18-20, tavv. XVIII-XX figs 35-40.  
*Eubelum stipulatum* (nec Budde-Lund, 1899); VAN NAME, 1920, pp. 81-84, figs 46-55.

*Recorded distribution.* — Zaire: many localities.

## Genus FAKOANUM Paulian de Félice, 1941

*Fakoanum agauriae* Paulian de Félice, 1941.

*Fakoanum agauriae* PAULIAN DE FÉLICE, 1941, pp. 53-54, figs 7-13; VANDEL, 1945, p. 227; FERRARA & SCHMALFUSS, 1976, pp. 110-111.

*Recorded distribution.* — Cameroon: Mt Comeroon.

*Remarks.* — The ascription of this genus to the family Eubelidae is doubtful.

## Genus GELSANA Budde-Lund, 1910

*Gelsana abnormis* Budde-Lund, 1910.

*Gelsana abnormis* BUDE-LUND, 1910, pp. 6-7, tab. I figs 25-33; PAULIAN DE FÉLICE, 1945a, pp. 332, 342.

*Recorded distribution.* — Tanzania: Kilimandjaro; Kenya: Campi Cherangani, Mt Elgon.

## Genus GERUTHA Budde-Lund, 1912

*Gerutha congolensis* Ferrara, 1975.

*Gerutha congolensis* FERRARA, 1975a, pp. 228-230, figs 17-25.

*Recorded distribution.* — Zaire: Kahuzi.

*Gerutha laevis* Budde-Lund, 1912.

*Gerutha laevis* LÖNNBERG & BUDE-LUND, 1912, pp. 5-7; PAULIAN DE FÉLICE, 1945a, p. 343; FERRARA, 1975a, p. 224.

*Recorded distribution.* — Uganda: Ruwenzori region.

*Gerutha marginepilosa* Budde-Lund, 1912.

*Gerutha marginepilosa* LÖNNBERG & BUDE-LUND, 1912, p. 6; PAULIAN DE FÉLICE, 1945a, p. 343; FERRARA, 1975a, p. 224.

*Recorded distribution.* — Ethiopia: Kaffa.

*Gerutha nitida* Budde-Lund, 1912.

*Gerutha nitida* LÖNNBERG & BUDE-LUND, 1912, p. 6; PAULIAN DE FÉLICE, 1945a, p. 343; FERRARA, 1975a, p. 224.

*Recorded distribution.* — Ethiopia: Shoa, Galla.

*Gerutha pila* (Budde-Lund, 1898).

*Eubelum pila* BUDE-LUND, 1898, p. 4; BUDE-LUND, 1899, pp. 6-7, tab. I figs 17-20; VAN NAME, 1920, p. 45; BARNARD, 1940a, p. 365.

*Synarmadilloides Roccatii* NOBILI, 1906, p. 2.

*Synarmadilloides roccatii*; VAN NAME, 1920, p. 46.

*Gerutha pila*; LÖNNBERG & BUDE-LUND, 1912, p. 5; ARCANGELI, 1932b, pp. 1-2; PAULIAN DE FÉLICE, 1945a, p. 343; VANDEL, 1945, p. 227; ARCANGELI, 1950b, pp. 15-16; FERRARA, 1975a, pp. 224-227, figs 1-16.

*Recorded distribution.* — Zaire: Mahagi, Mutura, N'Goma, Kalonge, Beni, Nya Musinga; Kenya: Mt Kenya.

*Gerutha pilosa* Budde-Lund, 1912.

*Gerutha pilosa* LÖNNBERG & BUDE-LUND, 1912, p. 6; PAULIAN DE FÉLICE, 1945a, p. 343; FERRARA, 1975a, p. 224.

*Recorded distribution.* — Ethiopia: Gadat.

## Genus GUINEODILLO Verhoeff, 1942

*Guineodillo albomarginatus* Schmoelzer, 1974.

*Guineodillo albomarginatus* SCHMOELZER, 1974, pp. 181-183, figs 46-48.

*Recorded distribution.* — Tanzania: Oldongo Sambu, Longido.

*Remarks.* — After SCHMOELZER's description this species belongs to the genus *Microcercus* Budde-Lund, 1910.

*Guineodillo hebetatus* Verhoeff, 1942.

*Guineodillo hebetatus* VERHOEFF, 1942a, pp. 152-153, figs 69-70; FERRARA & SCHMALFUSS, 1976, p. 109.

*Recorded distribution.* — Equatorial Guinea: Cocobeach.

*Guineodillo munganus* Verhoeff, 1942.

*Guineodillo munganus* VERHOEFF, 1942a, p. 153, figs 71-73; FERRARA & SCHMALFUSS, 1976, p. 109.

*Recorded distribution.* — Cameroon: Mungo River near Mundana.

*Guineodillo ubangius* Verhoeff, 1942.

*Guineodillo ubangius* VERHOEFF, 1942a, pp. 151-152, figs 74-75; FERRARA & SCHMALFUSS, 1976, pp. 109-110.

*Recorded distribution.* — Zaire (?): Duma (Ubangi-District).

## Genus HIALLELGON Paulian de Félice, 1945

*Hiallelgon jeanneli* Paulian de Félice, 1945.

*Hiallelgon Jeanneli* PAULIAN DE FÉLICE, 1945a, pp. 340-341, figs 21-28.

*Recorded distribution.* — Kenya: Mt Elgon.

## Genus HIALLIDES Richardson, 1909

*Hiallides minutus* Richardson, 1909.

*Hiallides minutus* RICHARDSON, 1909, pp. 160-161; RICHARDSON, 1922, pp. 26-27, figs 14-15; PAULIAN DE FÉLICE, 1945a, p. 344.

*Recorded distribution.* — Ethiopia: near Ourbon.

## Genus HIALLUM Budde-Lund, 1899

*Hiallum affine* Richardson, 1909.

*Hiallum affine* RICHARDSON, 1909, pp. 158-159; RICHARDSON, 1922, pp. 18-34, figs 5-9; PAULIAN DE FÉLICE, 1945a, p. 344.

*Recorded distribution.* — Ethiopia: Bourka, Ourbon, Karssa, Golba River; Kenya (?): Boltchi.

*Remarks.* — From the description and drawings, this species most probably belongs to the genus *Periscyphis* Gerstaecker, 1873.

*Hiallum bilgendorfi* (Budde-Lund, 1898).*Eubelum Hilgendorfi* BUDDÉ-LUND, 1898, p. 4, figs 1-2.*Eubelum (Hiallum) Hilgendorfi*; BUDDÉ-LUND, 1899, pp. 23-24, tab. V figs 11-22.*Eubelum hilgendorfi*; VAN NAME, 1920, p. 45.*Eubelum Hilgendorfi*; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Uganda (?): Ruwenzori (= Runsoro).*Hiallum postflavum* Richardson, 1909.*Hiallum postflavum* RICHARDSON, 1909, pp. 159-160; RICHARDSON, 1922, pp. 24-25, figs 10-13; PAULIAN DE FÉLICE, 1945a, p. 344.*Recorded distribution.* — Ethiopia: Dallo.*Remarks.* — This and the following species probably belong to the genus *Periscyphis*.*Hiallum richardsoni* Paulian de Félice, 1945.*Hiallum Richardsoni* PAULIAN DE FÉLICE, 1945a, pp. 338-339, figs 19-20.*Recorded distribution.* — Kenya: Mt Elgon.*Hiallum rothschildi* Richardson, 1909.*Hiallum Rothschildi* RICHARDSON, 1909, pp. 157-158; RICHARDSON, 1922, pp. 21-22, figs 1-4.*Hiallum Rotschildi* (sic!) PAULIAN DE FÉLICE, 1945a, p. 344.*Recorded distribution.* — T.F.A.I. (?): Daounlé; Ethiopia: Gadjia; Hieka; Kounhi; River Golba.

## Genus IGNAMBA Budde-Lund, 1910

*Ignamba brevis* Budde-Lund, 1910.*Ignamba brevis* BUDDÉ-LUND, 1910, pp. 5-6, tab. I figs 15-23; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Tanzania: Kakayu, Kibonoto, Kiboscho, Madschame (all the localities are in the Kilimandjaro region).*Ignamba microps* Budde-Lund, 1910.*Ignamba microps* BUDDÉ-LUND, 1910, p. 6, tab. I fig. 24; PAULIAN DE FÉLICE, 1945a, p. 344; VANDEL, 1945, p. 227.*Recorded distribution.* — Tanzania: Kiboscho.

## Genus KAMERUNILLO Verhoeff, 1942

*Kamerunillo sulcatus* Verhoeff, 1942.

*Kamerunillo sulcatus* VERHOEFF, 1942a, pp. 86-87, fig. 68; FERRARA & SCHMALFUSS, 1976, p. 109.

*Recorded distribution.* — Cameroon: Buca (printing mistake for Buea ?).

## Genus KAMERUTHELMUM Verhoeff, 1942

*Kameruthelum styliifer* Verhoeff, 1942.

*Kameruthelum styliifer* VERHOEFF, 1942a, pp. 85-86, figs 62-67; SCHMOELZER, 1974, p. 180; FERRARA & SCHMALFUSS, 1976, p. 109.

*Recorded distribution.* — Cameroon: Esosung Bakossi; Moulang.

## Genus KENYONISCUS Schmoelzer, 1974

*Kenyoniscus paradoxus* Schmoelzer, 1974.

*Kenyoniscus paradoxus* SCHMOELZER, 1974, pp. 184-185, figs 52-53.

*Recorded distribution.* — Tanzania: Mt Meru.

## Genus KIVUDILLO Ferrara &amp; Taiti, 1976

*Kivudillo benoiti* Ferrara & Taiti, 1976.

*Kivudillo benoiti* FERRARA & TAITI, 1976, pp. 203-211, figs 1-22.

*Recorded distribution.* — Zaire: Kivu region.

## Genus MESARMADILLO Dollfus, 1892

*Mesarmadillo albescens* Ferrara & Schmalzfuss, 1976.

*Mesarmadillo albescens* FERRARA & SCHMALFUSS, 1976, pp. 36-37, figs 97-103.

*Recorded distribution.* — Nigeria: Olokemeji.



*Mesarmadillo albicornis* (Budde-Lund, 1899).*Eubelum* (*Mesarmadillo*) *albicornis* BUDDÉ-LUND, 1899, pp. 13-14, tab. III figs 1-9.*Eubelum* (*Mesarmadillo*) *albicorne*; VAN NAME, 1920, p. 44.*Eubelum albicorne*; PAULIAN DE FÉLICE, 1941, p. 50.*Mesarmadillo albicornis*; FERRARA & SCHMALFUSS, 1976, pp. 27-29, figs 51-61.*Recorded distribution.* — Cameroon: N'dian; Fernando Poo: Bahia de San Carlos.*Mesarmadillo arambourgi arambourgi* Paulian de Félice, 1945.*Mesarmadillo Arambourgi* PAULIAN DE FÉLICE, 1945a, pp. 336-338, figs 12-18.*Recorded distribution.* — Kenya: Mt Elgon.*Mesarmadillo arambourgi maui* Paulian de Félice, 1945.*Mesarmadillo Arambourgi Maui* PAULIAN DE FÉLICE, 1945a, p. 338.*Recorded distribution.* — Kenya: Timboroa.*Mesarmadillo buddelundi* Richardson, 1909.*Mesarmadillo Buddelundi* RICHARDSON, 1909, pp. 161-162; RICHARDSON, 1922, pp. 28-29, figs 16-21.*Mesarmadillo Budde-Lundi*; PAULIAN DE FÉLICE, 1945a, p. 344.*Recorded distribution.* — Ethiopia: Dallo Kounbi, Heka Bourka.*Mesarmadillo chappuisi* Paulian de Félice, 1945.*Mesarmadillo Chappuisi* PAULIAN DE FÉLICE, 1945a, pp. 335-336.*Recorded distribution.* — Kenya: Mt Elgon.*Mesarmadillo flavescens* Richardson, 1909.*Mesarmadillo flavescens* RICHARDSON, 1909, pp. 162-163; RICHARDSON, 1922, pp. 29-31, figs 22-26; PAULIAN DE FÉLICE, 1945a, p. 344.*Recorded distribution.* — State ? (ex British East Africa): Loroghi Mts.*Mesarmadillo flavimarginatus* Richardson, 1907.*Mesarmadillo flavimarginatus* RICHARDSON, 1907, pp. 221-223, figs 50-55; PAULIAN DE FÉLICE, 1941, p. 55; FERRARA & SCHMALFUSS, 1976, p. 37.*Recorded distribution.* — Liberia: Mt Coffee, Muhleberg Mission (Monrovia).

*Mesarmadillo ghanensis* Ferrara & Schmalzfuss, 1976.*Mesarmadillo ghanensis* FERRARA & SCHMALZFUSS, 1976, pp. 31-33, figs 70-80.*Recorded distribution.* — Ghana: Aburi, 56 km S of Nkaw Kaw.*Mesarmadillo giganteus* Paulian de Félice, 1945.*Mesarmadillo giganteus* PAULIAN DE FÉLICE, 1945a, pp. 334-335, figs 5-8.*Recorded distribution.* — Kenya: Kijabe Forest.*Mesarmadillo gracilipennis* Arcangeli, 1950.*Mesarmadillo gracilipennis* ARCANGELI, 1950b, pp. 44-46, tavv. LXX-LXXII figs 152-158.*Recorded distribution.* — Zaire: Mombassa, Kivu Lulenga, Beni, Ituri Blukwa Mont Waga, Bwito, Bungembi, Vuhovi.*Mesarmadillo hastatus* Richardson, 1907.*Mesarmadillo hastatus* RICHARDSON, 1907, pp. 226-228, figs 62-67; PAULIAN DE FÉLICE, 1941, p. 55; FERRARA & SCHMALZFUSS, 1976, p. 38.*Recorded distribution.* — Liberia: Mt Coffee.*Mesarmadillo kivuensis* Arcangeli, 1950.*Mesarmadillo kivuensis* ARCANGELI, 1950b, pp. 46-47, tavv. LXXII-LXXVa figs 159-165.*Recorded distribution.* — Zaire: Mutura, Lulenga, Ugana, Katana, Tshibinda, Bwito, Vallée Loashi, Beni, Rutshuru, Kisangani.*Mesarmadillo marginatus* Dollfus, 1892.*Mesarmadillo marginatus* DOLLFUS, 1892, p. 387, tab. VII fig. 2a-b; STEBBING, 1893, p. 435; PAULIAN DE FÉLICE, 1941, p. 55; FERRARA & SCHMALZFUSS, 1976, p. 37.  
*Eubelum (Mesarmadillo) marginatus*; BUDE-LUND, 1899, pp. 12-13.*Recorded distribution.* — Ivory Coast: Assinie.*Mesarmadillo pfau* Ferrara & Schmalzfuss, 1976.*Mesarmadillo pfau* FERRARA & SCHMALZFUSS, 1976, pp. 33-35, figs 81-96.*Recorded distribution.* — Ghana: Aburi, Bunsu.*Mesarmadillo quadricoloratus* Richardson, 1907.*Mesarmadillo quadricoloratus* RICHARDSON, 1907, pp. 228-230, figs 68-73; PAULIAN DE FÉLICE, 1941, p. 55; FERRARA & SCHMALZFUSS, 1976, p. 38.*Recorded distribution.* — Liberia: Mt Coffee; Ivory Coast: Port Bouet.

*Mesarmadillo quadrimaculatus* Budde-Lund, 1899.*Eubelum (Mesarmadillo) quadrimaculatus* BUDE-LUND, 1899, pp. 14-15, tab. III figs 13-17.*Eubelum (Mesarmadillo) quadrimaculatum*; VAN NAME, 1920, p. 44.*Eubelum quadrimaculatum*; PAULIAN DE FÉLICE, 1941, p. 50.*Mesarmadillo quadrimaculatus*; FERRARA & SCHMALFUSS, 1976, pp. 29-31, figs 62-69.*Recorded distribution.* — Cameroon: Reserve d'Ototomo.*Mesarmadillo similis* Richardson, 1907.*Mesarmadillo similis* RICHARDSON, 1907, pp. 223-226, figs 56-61; PAULIAN DE FÉLICE, 1940c, p. 57;

PAULIAN DE FÉLICE, 1941, p. 55; FERRARA &amp; SCHMALFUSS, 1976, p. 37.

*Recorded distribution.* — Liberia: Monrovia, Mt Coffee, Muhleberg Mission; Ivory Coast: Danane.*Mesarmadillo tuberculatus* Dollfus, 1892.*Mesarmadillo tuberculatus* DOLLFUS, 1892, pp. 387-388, tab. VII fig. 3; STEBBING, 1893, p. 435;

PAULIAN DE FÉLICE, 1941, p. 55; FERRARA &amp; SCHMALFUSS, 1976, p. 37.

*Eubelum (Mesarmadillo) tuberculatus*; BUDE-LUND, 1899, pp. 11-12, tab. II figs 19-27.*Recorded distribution.* — Ivory Coast: Assinie.*Mesarmadillo variegatus* Richardson, 1907.*Mesarmadillo variegatus* RICHARDSON, 1907, pp. 230-232, figs 74-79; PAULIAN DE FÉLICE, 1941, p. 55;

FERRARA &amp; SCHMALFUSS, 1976, p. 38.

*Recorded distribution.* — Liberia: Mt Coffee.Genus *METAPERISCYPHOPS* Ferrara & Schmalfluss, 1976*Metaperiscyphops insulanus* Ferrara & Schmalfluss, 1976.*Metaperiscyphops insulanus* FERRARA & SCHMALFUSS, 1976, pp. 62-65, figs 210-224.*Recorded distribution.* — Principe Island: Roça Infante Dr Henrique.Genus *MICROCERCUS* Budde-Lund, 1910*Microcercus abyssinicus* Barnard, 1940.*Microcercus abyssinicus* BARNARD, 1940a, pp. 364-365, fig. 7.*Recorded distribution.* — Ethiopia: Jem-Jem Forest.

*Microcercus anomalus* (Gerstaecker, 1873).*Cubaris anomala* GERSTAECKER, 1873, pp. 526-527.*Armadillo anomalus*; BUDDE-LUND, 1879, p. 7; BUDDE-LUND, 1885, p. 25.*Periscyphis anomalus*; BUDDE-LUND, 1898, p. 5, figs 3-4.*Microcercus anomalus*; BUDDE-LUND, 1910, pp. 14-15, tab. I figs 34-39; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Tanzania: Lake Jipe (Zanzibar), Malanani, Kilonito, Meru, Usambara.*Microcercus armadilloides* (Budde-Lund, 1898).*Periscyphis armadilloides* BUDDE-LUND, 1898, p. 5, fig. 5.*Microcercus armadilloides*; BUDDE-LUND, 1910, p. 15; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Tanzania: Kilimandjaro.*Microcercus dartevellei* Arcangeli, 1950.*Microcercus Dartevellei* ARCANGELI, 1950b, pp. 35-36, tavv. LIV-LV figs 111-115.*Recorded distribution.* — Zaire: Kitega, Niarembe, Kibali-Ituri.*Microcercus ethelumoides* Arcangeli, 1950.*Microcercus ethelumoides* ARCANGELI, 1950b, pp. 40-41, tavv. LXIV-LXV figs 136-140; FERRARA & SCHMALFUSS, 1976, p. 84.*Recorded distribution.* — Zaire: Moanda.*Microcercus fissus* (Verhoeff, 1942).*Anexopoditius fissus* VERHOEFF, 1942a, p. 13, figs 17-18.*Recorded distribution.* — Tanzania: Ugogo, Irangi.*Microcercus incertus* Arcangeli, 1950.*Microcercus incertus* ARCANGELI, 1950b, pp. 38-39, tav. L figs 126-128.*Recorded distribution.* — Zaire: Kilo, Stari Mohagi.*Microcercus lugubris* Arcangeli, 1950.*Microcercus lugubris* ARCANGELI, 1950b, p. 38, tavv. LVII-LX figs 120-125.*Recorded distribution.* — Zaire (?): Djugu, Kasenyi.« *Microcercus* » *mascarenicus* Barnard, 1958.*Microcercus mascarenicus* BARNARD, 1958, pp. 86-87, fig. 8.*Recorded distribution.* — Madagascar: Manjakatomp (Ankaratra Mts).*Remarks.* — This species probably belongs to the genus *Ankaratridium*.

*Microcercus monodi* Paulian de Féllice, 1940.*Microcercus Monodi* PAULIAN DE FÉLICE, 1940b, pp. 150-151, figs 38-43.*Microcercus monodi*; FERRARA & SCHMALFUSS, 1976, p. 84.*Recorded distribution.* — Guinea: Island of Kassa (Archipel de Los).*Microcercus nanus* (Budde-Lund, 1898).*Periscyphis nanus* BUDE-LUND, 1898, p. 5, fig. 6; VAN NAME, 1920, p. 45.*Microcercus nanus*; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Uganda (?): Ruwenzori Mts.*Microcercus obtusicauda* (Budde Lund, 1898).*Periscyphis obtusicauda* BUDE-LUND, 1898, p. 6, figs 7-8.*Microcercus obtusicauda*; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Kenya: Ukombo near Kitui.*Microcercus rhodesiensis* Arcangeli, 1950.*Microcercus rhodesiensis* ARCANGELI, 1950b, p. 39, tavv. LXI-LXIII figs 129-135.*Recorded distribution.* — Malawi: Nyika.*Microcercus russoi* Arcangeli, 1932.*Microcercus Russoi* ARCANGELI, 1932a, pp. 48-50, fig. 1-6; ARCANGELI, 1939, p. 404; PAULIAN DE FÉLICE, 1945a, p. 343.*Microcercus russoi*; FERRARA, 1971, pp. 6-11, figs 2-12; FERRARA, 1974a, p. 215.*Recorded distribution.* — Somalia: many localities.*Microcercus scortecchii* Arcangeli, 1933.*Microcercus Scortecchii* ARCANGELI, 1933b, pp. 64-66, tavv. I-III figs 1-7; ARCANGELI, 1939, p. 404.*Microcercus Scortecchii* (sic!); PAULIAN DE FÉLICE, 1945a, p. 343.*Microcercus scortecchii*; FERRARA, 1971, pp. 12-14, figs 13-14.*Recorded distribution.* — Somalia: Pianura di Mansur (Oltregiuba), Afmedù, Lac Badanà, Ola Uager.*Microcercus senegalensis* (Dollfus, 1898).*Mesarmadillo senegalensis* DOLLFUS, 1898, pp. 122-124, fig. 1a-f.*Mesarmadillo (Eubelum, B-L. ?) Senegalensis*; DOLLFUS, 1899, p. 256.*Microcercus senegalensis*; VANDEL, 1962, p. 846; FERRARA & SCHMALFUSS, 1976, p. 84.*Recorded distribution.* — Senegal: Dakar, Rufisque, Oasis of Sebikotou.

*Microcercus silvestrii* Ferrara & Schmalfuss, 1976.*Microcercus silvestrii* FERRARA & SCHMALFUSS, 1976, pp. 81-84, figs 283-298.*Recorded distribution.* — Senegal: Thiés.*Microcercus singularis* Arcangeli, 1950.*Microcercus singularis* ARCANGELI, 1950b, pp. 37-38, tavv. LV-LVI figs 116-119.*Recorded distribution.* — Zaire: Luali.*Microcercus villiersi* Paulian de Félice, 1940.*Microcercus Villiersi* PAULIAN DE FÉLICE, 1940b, pp. 148-149, figs 28-37.*Microcercus villiersi*; FERRARA & SCHMALFUSS, 1976, pp. 77-81, figs 263-282.*Recorded distribution.* — Senegal: Thiés; Guinea Bissau: Bolama, Bissau, Cassine; Guinea: Conacry, Comayenne, Kakoulima Forest; Sierra Leone: Free Town (Station Hill).*Microcercus zavattarii* Arcangeli, 1939.*Microcercus Zavattarii* ARCANGELI, 1939, pp. 399-404, figs 1-6; ARCANGELI, 1941, p. 235.*Microcercus zavattarii*; FERRARA, 1971, pp. 14-16.*Recorded distribution.* — Mega, Neghelli, Arero, Sagan River.

## Genus MYRMECETHELUM Verhoeff, 1942

*Myrmecethelum camponotorum* Verhoeff, 1942.*Myrmecethelum camponotorum* VERHOEFF, 1942a, pp. 8-9, figs 7-10; ARCANGELI, 1952a, p. 68.*Recorded distribution.* — Uganda: Entebbe.

## Genus PANNINGILLO Verhoeff, 1942

*Panningillo schultzei* Verhoeff, 1942.*Panningillo schultzei* VERHOEFF, 1942a, p. 80, figs 51-57; FERRARA & SCHMALFUSS, 1976, pp. 104-107, figs 364-371.*Recorded distribution.* — Cameroon: Bilik Ekeke, Campo, Orwöng.

Genus *PARAPERISCYPHOPS* Ferrara & Schmalzfuss, 1976

*Paraperiscyphops vandeli* Ferrara & Schmalzfuss, 1976.

*Paraperiscyphops vandeli* FERRARA & SCHMALFUSS, 1976, pp. 65-69, figs 225-247.

*Recorded distribution.* — Cameroon: Victoria, N'dag-Bessol.

Genus *PARETHELUM* Verhoeff, 1942

*Parethelum insulanum* Verhoeff, 1942.

*Parethelum insulanum* VERHOEFF, 1942b, pp. 89-91, figs 2-5, 9-10; FERRARA & SCHMALFUSS, 1976, p. 108.

*Recorded distribution.* — Equatorial Guinea: Fernando Poo.

*Parethelum montanum* Verhoeff, 1942.

*Parethelum montanum* VERHOEFF, 1942b, pp. 91-92, figs 1, 7-8; FERRARA & SCHMALFUSS, 1976, p. 108.

*Recorded distribution.* — Equatorial Guinea: Fernando Poo.

Genus *PERISCYPHOIDES* Arcangeli, 1950

*Periscyphoides pictus* Arcangeli, 1950.

*Periscyphoides pictus* ARCANGELI, 1950b, pp. 50-51, tavv. LXXVIII-LXXIX figs 173-178; ARCANGELI, 1952b, pp. 301-302.

*Recorded distribution.* — Zaire: Lubero.

Genus *PERISCYPHOPS* Hilgendorf, 1893

*Periscyphops alluaudi* (Dollfus, 1892).

*Mesarmadillo Alluaudi* DOLLFUS, 1892, pp. 386-387, tab. VII fig. 1a-d; STEBBING, 1893, p. 435.

*Eubelum (Periscyphops) Alluaudi*; BUDDE-LUND, 1899, p. 20.

*Periscyphops Alluaudi*; PAULIAN DE FÉLICE, 1940c, p. 57; PAULIAN DE FÉLICE, 1941, p. 55.

*Periscyphops alluaudi*; FERRARA & SCHMALFUSS, 1976, p. 60.

*Recorded distribution.* — Ivory Coast: Assinie, Danane, Port Bouet.

*Periscyphops bizonatus* Budde-Lund, 1899.

*Eubelum (Periscyphops) bizonatus* BUDDE-LUND, 1899, pp. 18-19, tab. III figs 18-24.

*Eubelum (Periscyphops) bizonatum*; VAN NAME, 1920, p. 44.

*Periscyphis bizonatus*; BRIAN, 1931, p. 434.

*Periscyphops bizonatum*; PAULIAN DE FÉLICE, 1941, p. 54.

*Periscyphops bizonatus*; FERRARA & SCHMALFUSS, 1976, pp. 43-45, figs 114-123.

*Recorded distribution.* — Cameroon: Kitta, Bonge, Bibundi; Fernando Poo: Basile, Punta Frailes.

*Periscyphops brevicaudatus* Richardson, 1907.

*Periscyphops brevicaudatus* RICHARDSON, 1907, pp. 233-234, figs 80-84; PAULIAN DE FÉLICE, 1941, p. 55; FERRARA & SCHMALFUSS, 1976, p. 62.

*Recorded distribution.* — Liberia: Mt Coffee.

*Periscyphops brunneus* Schmoelzer, 1974.

*Periscyphops brunneus* SCHMOELZER, 1974, pp. 175-176, figs 35-36.

*Recorded distribution.* — Tanzania: Aberdare Mts.

*Periscyphops camerunicus* Ferrara & SchmalFUSS, 1976.

*Periscyphops camerunicus* FERRARA & SCHMALFUSS, 1976, pp. 45-46, figs 124-135.

*Recorded distribution.* — Cameroon: Mt Cameroon.

*Periscyphops chopardi* Paulian de Félice, 1940.

*Periscyphops Chopardi* PAULIAN DE FÉLICE, 1940c, pp. 55-57, figs 1-14; PAULIAN DE FÉLICE, 1941, p. 54.

*Periscyphops chopardi*; FERRARA & SCHMALFUSS, 1976, p. 62.

*Recorded distribution.* — Ivory Coast: Danane.

*Periscyphops cooki* Richardson, 1907.

*Periscyphops Cooki* RICHARDSON, 1907, pp. 235-237, figs 85-89; PAULIAN DE FÉLICE, 1941, p. 55.

*Periscyphops cooki* FERRARA & SCHMALFUSS, 1976, p. 61.

*Recorded distribution.* — Sierra Leone: Freetown; Liberia: Mt Coffee.

*Periscyphops dubius* Ferrara & SchmalFUSS, 1976.

*Periscyphops dubius* FERRARA & SCHMALFUSS, 1976, pp. 55-57, figs 175-185.

*Recorded distribution.* — Ghana: Aburi.

*Periscyphops gibbosus* Budde-Lund, 1899.

*Eubelum (Periscyphops) gibbosus* BUDDE-LUND, 1899, p. 19, tab. V figs 23-25.

*Eubelum (Periscyphops) gibbosum*; VAN NAME, 1920, p. 44.

*Periscyphops bigibbosum* (sic!) PAULIAN DE FÉLICE, 1941, p. 54.

*Periscyphops gibbosus*; FERRARA & SCHMALFUSS, 1976, p. 61.



*Recorded distribution.* — Cameroon: Bileundi (printing mistake for Bibundi ?).

*Periscyphops granulosus* Ferrara & Schmalzfuss, 1976.

*Periscyphops granulosus* FERRARA & SCHMALFUSS, 1976, pp. 57-59, figs 186-189.

*Recorded distribution.* — Gabon: Lambarené.

*Periscyphops haasi* Ferrara & Schmalzfuss, 1976.

*Periscyphops haasi* FERRARA & SCHMALFUSS, 1976, pp. 50-53, figs 148-160.

*Recorded distribution.* — Cameroon: rain forest about 30 km E of Campo, Reserve de Campo.

*Periscyphops humilis* Arcangeli, 1950.

*Periscyphops humilis* ARCANGELI, 1950b, pp. 49-50, tav. LXXVII figs 170-172; FERRARA & SCHMALFUSS, 1976, p. 62.

*Recorded distribution.* — Angola: Sassa Zao (Cabinda); Zaire: Katanga Nwema.

*Periscyphops lugubris* Arcangeli, 1950.

*Periscyphops lugubris* ARCANGELI, 1950b, pp. 47-48, tav. LXXVI figs 166-169.

*Recorded distribution.* — Zaire: Lubumbashi, Ankoro.

*Periscyphops minimus* Schmoelzer, 1974.

*Periscyphops minimus* SCHMOELZER, 1974, pp. 174-175, figs 33-34.

*Recorded distribution.* — Tanzania: Mt Meru.

*Periscyphops nigricans* Schmoelzer, 1974.

*Periscyphops nigricans* SCHMOELZER, 1974, pp. 176-177, figs 37-38.

*Recorded distribution.* — Tanzania: Nara-Moru-Plain.

*Periscyphops praeconius* Budde-Lund, 1908.

*Periscyphops praeconius* BUDE-LUND, 1908, pp. 271-272; SCHMOELZER, 1974, p. 174.

*Recorded distribution.* — Madagascar.

*Remarks.* — The ascription of this species to the genus *Periscyphops* is doubtful.

*Periscyphops pseudosilvanus* Ferrara & Schmalzfuss, 1976.*Periscyphops pseudosilvanus* FERRARA & SCHMALZFUSS, 1976, pp. 47-50, figs 136-147.*Recorded distribution.* — Ghana: Bunsu; Nigeria: Olokemeji, Kakoulima.*Periscyphops silvanus* Budde-Lund, 1899.*Eubelum (Periscyphops) silvanus* BUDDE-LUND, 1899, pp. 16-17, tab. IV figs 1-29.*Eubelum (Periscyphops) silvanum*; VAN NAME, 1920, p. 44.*Periscyphops silvanum*; PAULIAN DE FÉLICE, 1941, p. 54.*Periscyphops silvanus*; FERRARA & SCHMALZFUSS, 1976, pp. 41-43, figs 104-113.*Recorded distribution.* — Cameroon: Kitta, N'dian, Bonge, Bibundi.*Periscyphops squamatus* Budde-Lund, 1899.*Eubelum (Periscyphops) squamatus* BUDDE-LUND, 1899, pp. 20-21, tab. V figs 1-6.*Eubelum (Periscyphops) squamatum*; VAN NAME, 1920, p. 44.*Periscyphops squamatum*; PAULIAN DE FÉLICE, 1941, p. 54.*Periscyphops squamatus*; FERRARA & SCHMALZFUSS, 1976, p. 61.*Recorded distribution.* — Cameroon: Bibundi.*Periscyphops squamosus* Budde-Lund, 1899.*Eubelum (Periscyphops) squamosus* BUDDE-LUND, 1899, pp. 21-22, tab. V figs 7-10.*Eubelum (Periscyphops) squamosum*; VAN NAME, 1920, p. 44.*Periscyphops squamosum*; PAULIAN DE FÉLICE, 1941, p. 54.*Periscyphops squamosus*; FERRARA & SCHMALZFUSS, 1976, p. 61.*Recorded distribution.* — Cameroon: Bibundi.*Periscyphops tenellus* Budde-Lund, 1899.*Eubelum (Periscyphops) tenellus* BUDDE-LUND, 1899, pp. 17-18, tab. III figs 25-27.*Periscyphops tenellum*; PAULIAN DE FÉLICE, 1941, p. 54.*Periscyphops tenellus*; FERRARA & SCHMALZFUSS, 1976, p. 61.*Recorded distribution.* — Togo: Misahöhe.*Periscyphops triarticulatus* Hilgendorf, 1893.*Periscyphis (Periscyphops) triarticulatus* HILGENDORF, 1893a, pp. 152-153; HILGENDORF, 1893b, p. 176.*Eubelum (Periscyphops) triarticulatus*; BUDDE-LUND, 1899, p. 22.*Periscyphops triarticulatum*; PAULIAN DE FÉLICE, 1941, p. 54.*Periscyphops triarticulatus*; FERRARA & SCHMALZFUSS, 1976, p. 61.*Recorded distribution.* — Togo: Bismarckburg (= Kasanga).

*Periscyphops variabilis* Ferrara & Schmalzfuss, 1976.

*Periscyphops variabilis* FERRARA & SCHMALFUSS, 1976, pp. 53-54, figs 161-174.

*Recorded distribution.* — Ghana: Aburi.

### Genus PSEUDOETHIOPOPACTES Ferrara, 1974

*Pseudoaethiopopactes kohleri* Ferrara, 1974.

*Pseudoaethiopopactes kohleri* FERRARA, 1974b, pp. 320-323, figs 30-43.

*Recorded distribution.* — Tanzania: between Dodoma and Iringa.

### Genus SCHOUTEDENILLO Arcangeli, 1950

*Schoutedenillo congolensis* Arcangeli, 1950.

*Schoutedenillo congolensis* ARCANGELI, 1950b, pp. 27-29, tavv. XLII-XLVI figs 84-92.

*Recorded distribution.* — Zaire: Penge; Mahagi.

### Genus SOMALONISCUS nov. (1)

*Somaloniscus ercolinii* (Ferrara, 1971).

*Microcercus ercolinii* FERRARA, 1971, pp. 19-26, figs 17-37.

*Recorded distribution.* — Somalia: Alessandra Island (Juba River), Giohar, Ola Uager.

*Somaloniscus* (?) *nitidus* (Wedenissow, 1894).

*Armadillidium nitidum* WEDENISSOW, 1894, pp. 418-419.

*Armadillium* (sic!) *nitidum* PAVESI, 1898, p. 699.

*Armadillo nitidus* BUDDE-LUND, 1898, p. 8; BUDDE-LUND, 1904, p. 115.

*Recorded distribution.* — Somalia: Obbia.

*Remarks.* — After WEDENISSOW's description this species belongs to the genus *Somaloniscus*.

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(1) The new genus is akin to *Microcercus*. Diagnostic characters of *Somaloniscus* are: the spatuliform scale-spines; the protruding frontal margin; the teeth on the inner surface of peraeon epimera 2-3; the hour-glass-shaped telson (cf. descriptions of species in ARCANGELI, 1933 and FERRARA, 1971).

*Somaloniscus simonettai* (Ferrara, 1971).*Microcerus simonettai* FERRARA, 1971, pp. 26-32, figs 38-46.*Microcerus taramassoi* (nec Arcangeli, 1933) FERRARA, 1974a, p. 215.*Recorded distribution.* — Somalia: Balad, Sar Uanle.*Somaloniscus taramassoi* (Arcangeli, 1933).*Microcerus Taramassoi* ARCANGELI, 1933b, pp. 66-68, tavv. IV-VI figs 8-16; ARCANGELI, 1939, p. 404; PAULIAN DE FÉLICE, 1945a, p. 343.*Microcerus taramassoi*; FERRARA, 1971, pp. 17-19, figs 15-16.*Recorded distribution.* — Somalia: environs of Mogadiscio, Gelib, Jesomma.

## Genus SUAREZIA Budde-Lund, 1904

*Suarezia differens* Barnard, 1958.*Suarezia differens* BARNARD, 1958, pp. 77-78, fig. 2.*Recorded distribution.* — Madagascar: Manjakatombo, Périnet.*Suarezia heterodoxa* (Dollfus, 1895).*Mesarmadillo heterodoxus* DOLLFUS, 1895a, pp. 181-182, fig. 2.*Suarezia heterodoxa* BUDDE-LUND, 1904, p. 48, tab. VI figs 18-23; BUDDE-LUND, 1908, p. 267; ARCANGELI, 1952a, p. 72; BARNARD, 1958, p. 76.*Recorded distribution.* — Madagascar: Montagne d'Ambre (Diego-Suarez), Fénérive.

## Genus STEGOSAURONISCUS Schmoelzer, 1974

*Stegosauroniscus horridus* Schmoelzer, 1974.*Stegosauroniscus horridus* SCHMÖELZER, 1974, pp. 178-180, figs 39-45.*Recorded distribution.* — Tanzania: Mt Meru.

## Genus SUNNIVA Budde-Lund, 1904

*Sunniva mammillata* Barnard, 1936.*Sunniva mammillata* BARNARD, 1936, pp. 8-9, fig. 3.*Recorded distribution.* — Mauritius: Le Pouce.

*Sunniva minor* Budde Lund, 1908.

*Sunniva minor* BUDE-LUND, 1908, p. 268, taf. 12 figs 13-16; BUDE-LUND, 1913, p. 369; BARNARD, 1936, pp. 6-7, fig. 2a-b.

*Recorded distribution.* — Mauritius: Le Pouce, Les Mares.

*Sunniva minor* var. *polythele* Barnard, 1936.

*Sunniva minor* var. *polythele* BARNARD, 1936, p. 8, fig. 2c-d.

*Recorded distribution.* — Mauritius: Le Pouce.

*Sunniva mystica* Budde-Lund, (1904) 1908.

*Sunniva mystica* BUDE-LUND, 1904, p. 49 (sine descriptione); BUDE-LUND, 1908, pp. 267-268, taf. 12 figs 1-12; BARNARD, 1936, p. 10.

*Recorded distribution.* — Madagascar.

*Sunniva uniformis* Barnard, 1936.

*Sunniva uniformis* BARNARD, 1936, pp. 9-10, fig. 4.

*Recorded distribution.* — Mauritius: Le Pouce.

## Genus TROGLEUBELUM Arcangeli, 1950

*Trogleubelum tenebrarum* (Van Name, 1920).

*Eubelum tenebrarum* VAN NAME, 1920, pp. 91-92, figs 80-90; PAULIAN DE FÉLICE, 1941, p. 50.  
*Trogleubelum tenebrarum*; ARCANGELI, 1950b, pp. 29-31; ARCANGELI, 1952b, p. 301.

*Recorded distribution.* — Zaire: Thysville (= Mbanza Ngungu).

## Genus TROPETHELUM Verhoeff, 1942

*Tropethelum salamense* Verhoeff, 1942.

*Tropethelum salamense* VERHOEFF, 1942a, p. 10, figs 11-14.

*Recorded distribution.* — Tanzania: Dar-es-Salaam.

## 22. FAMILY ARMADILLIDAE Verhoeff, 1917

## Genus AETHIOPODILLO Verhoeff, 1942

*Aethiopodillo grisea* Verhoeff, 1942.

*Aethiopodillo grisea* VERHOEFF, 1942a, pp. 22-23, figs 29-30.  
*Venezillo (Aethiopodillo) griseus*; ARCANGELI, 1957b, p. 136.

*Recorded distribution.* — Tanzania: Manga-Estate near Tanga.

*Aethiopodillo sulcata* Verhoeff, 1942.

*Aethiopodillo sulcata* VERHOEFF, 1942a, pp. 22-23, figs 24-28.  
*Venezillo (Aethiopodillo) sulcatus*; ARCANGELI, 1957b, p. 136.

*Recorded distribution.* — Mozambique: Port Amelia.

## Genus AKERMANIA Collinge, 1919

*Akermania coronata* Barnard, 1949.

*Akermania coronata* BARNARD, 1949, pp. 399-400, fig. 3; BARNARD, 1960b, p. 52.

*Recorded distribution.* — South Africa: Barberton (Transvaal).

*Akermania spinosa* Collinge, 1919.

*Akermania spinosa* COLLINGE, 1919, pp. 230-233, pl. XIV figs 1-12; BARNARD, 1932, pp. 318-320, fig. 49; BARNARD, 1949, p. 399; BARNARD, 1960b, p. 52.

*Recorded distribution.* — South Africa: Umhlali, Winkle Spruit, Durban (Natal).

« *Akermania* » *sylvatica* Barnard, 1958.

*Akermania sylvatica* BARNARD, 1958, pp. 95-97, fig. 14; BARNARD, 1960b, p. 53.

*Recorded distribution.* — Madagascar: Manjakatompo (Ankaratra Mts).

## Genus ANCHICUBARIS Collinge, 1920

*Anchicubaris fongosiensis* Collinge, 1920.

*Anchicubaris fongosiensis* COLLINGE, 1920, pp. 484-485, pl. XXXII figs 86-96; BARNARD, 1932, pp. 381-382, fig. 78; ARCANGELI, 1934, p. 91.

*Recorded distribution.* — South Africa: Durban, Winkle Spruit, M'fongosi (Natal).

*Anchicubaris scoriformis* Collinge, 1945.*Anchicubaris scoriformis* COLLINGE, 1945, p. 346.*Recorded distribution.* — South Africa: near Uhamos.*Anchicubaris spinosus* Collinge, 1942.*Anchicubaris spinosus* COLLINGE, 1942b, p. 718; COLLINGE, 1945, p. 346; ARCANGELI, 1957c, p. 66; BARNARD, 1960a, p. 511.*Recorded distribution.* — Rhodesia: Bulawayo; South Africa: near Uhamos.

## Genus ARMADILLO Duméril, 1816

« *Armadillo* » *ankaratrae* Barnard, 1958.*Armadillo ankaratrae* BARNARD, 1958, pp. 91-93, fig. 12.*Recorded distribution.* — Madagascar: Manjakatompo.« *Armadillo* » *cassida* Budde-Lund, 1908.*Armadillo cassida* BUDDE-LUND, 1908, pp. 274-275, taf. 13 figs 35-36.*Recorded distribution.* — Madagascar: Sakana.« *Armadillo* » *euthele* Barnard, 1958.*Armadillo euthele* BARNARD, 1958, pp. 89-90, fig. 10.*Recorded distribution.* — Madagascar: Fénérive.« *Armadillo* » *exter* Barnard, 1960.« *Armadillo* » *exter* BARNARD, 1960b, pp. 48-50, fig. 1a-c.*Recorded distribution.* — South Africa: Hanglip (Louis Trichardt), Entabeni Forest (Louis Trichardt), Louis Trichardt.« *Armadillo* » *fenerivei* Barnard, 1958.*Armadillo fenerivei* BARNARD, 1958, pp. 88-89, fig. 9c-f.*Recorded distribution.* — Madagascar: Fénérive.« *Armadillo* » *haedillus* Barnard, 1968.*Armadillo haedillus* BARNARD, 1968, pp. 63-64, fig. 1.*Recorded distribution.* — South Africa: Qolora River Mouth (Traskei).

« *Armadillo* » *liliputanus* Dollfus, 1895.

*Armadillo liliputanus* DOLLFUS, 1895b, pp. 346, 351, fig. 3; BUDDE-LUND, 1904, p. 114; BARNARD, 1960b, p. 45.

*Diploexochus liliputanus*; BARNARD, 1932, pp. 374-375 (*Species Cubaridarum incertae sedis an inquirendae*).

*Armadillo (Pararmadillo) liliputanus*; ARCANGELI, 1934, p. 105.

*Venezillo (Venezillo) liliputanus*; ARCANGELI, 1957b, p. 132.

*Recorded distribution.* — South Africa: Pretoria.

« *Armadillo* » *makuae* Barnard, 1932.

*Diploexochus makuae* BARNARD, 1932, p. 360-361, fig. 67.

*Armadillo (Pararmadillo) makuae*; ARCANGELI, 1934, p. 102.

*Venezillo (Venezillo) makuae*; ARCANGELI, 1957b, p. 128.

« *Armadillo* » *makuae*; BARNARD, 1960a, p. 511.

*Armadillo makuae*; BARNARD, 1960b, p. 45.

*Recorded distribution.* — Mozambique: Masiene.

« *Armadillo* » *obliquidens* Barnard, 1932.

*Diploexochus obliquidens* BARNARD, 1932, p. 330, fig. 53a-b.

*Armadillo (Pararmadillo) obliquidens*; ARCANGELI, 1957b, p. 123.

« *Armadillo* » *obliquidens*; BARNARD, 1960b, p. 48.

*Recorded distribution.* — South Africa: Messina, Sabie Game Reserve, Zoutpansberg.

« *Armadillo* » *otion* Barnard, 1958.

*Armadillo otion* BARNARD, 1958, pp. 87-88, fig. 9a-d.

*Recorded distribution.* — Madagascar: Périnet.

« *Armadillo* » *rhodesiensis* Barnard, 1932.

*Diploexochus rhodesiensis* BARNARD, 1932, pp. 359-360, fig. 63a-b.

*Pachidillo rhodesiensis*; ARCANGELI, 1934, p. 113.

« *Armadillo* » *rhodesiensis*; BARNARD, 1960a, p. 511.

*Armadillo rhodesiensis*; BARNARD, 1960b, p. 45.

*Recorded distribution.* — Namibia: Nakob, Namutoni; Rhodesia: Bulawayo, Salisbury.

« *Armadillo* » *salisburyensis* Barnard, 1932.

*Diploexochus salisburyensis* BARNARD, 1932, pp. 327-328, fig. 52.

*Armadillo (Pararmadillo) salisburyensis*; ARCANGELI, 1934, p. 96.

*Venezillo (Venezillo) salisburyensis*; ARCANGELI, 1957b, p. 122.

« *Armadillo* » *salisburyensis*; BARNARD, 1960a, p. 510.

*Armadillo salisburyensis*; BARNARD, 1960b, p. 45.

*Recorded distribution.* — Rhodesia: Salisbury.



« *Armadillo* » *silvivagans* Barnard, 1958.

*Armadillo silvivagans* BARNARD, 1958, pp. 90-91, fig. 11.

*Recorded distribution.* — Madagascar: Tsaramandroso Forest.

*Remarks.* — According to VANDEL (1977b, p. 408) this species belongs to the genus *Reductoniscus* Kesselyak, 1930.

« *Armadillo* » *transpilosus* Barnard, 1960.

« *Armadillo* » *transpilosus* BARNARD, 1960b, p. 50, fig. 1d-f.

*Recorded distribution.* — South Africa: Marieskop.

« *Armadillo* » *vumbaensis* Barnard, 1949.

*Diploexochus vumbaensis* BARNARD, 1949, pp. 401-402, fig. 4.

*Venezillo (Venezillo) ovanboensis* (sic!); ARCANGELI, 1957b, p. 134.

« *Armadillo* » *vumbaensis*; BARNARD, 1960a, p. 511.

*Armadillo vumbaensis*; BARNARD, 1960b, p. 45.

*Recorded distribution.* — Rhodesia: Vumba.

*Remarks.* — In our opinion this species belongs to the genus *Pseudodiploexochus*.

### Genus AULACODILLO Verhoeff, 1942

*Aulacodillo omarurunus* Verhoeff, 1942.

*Aulacodillo omarurunus* VERHOEFF, 1942a, pp. 156-158, figs 76-81.

*Recorded distribution.* — Namibia: Omaruru.

### Genus BETHALUS Budde-Lund, 1909

*Bethalus arator* Barnard, 1937.

*Bethalus arator* BARNARD, 1937, pp. 159-161, fig. 3.

*Recorded distribution.* — South Africa: Obombo (Zululand).

*Bethalus aureoniger* Barnard, 1960.

*Bethalus aureoniger* BARNARD, 1960b, p. 52, fig. 1k.

*Recorded distribution.* — South Africa: Louis Trichardt (Transvaal).

*Bethalus barbertoni* Barnard, 1932.

*Bethalus barbertoni* BARNARD, 1932, pp. 312-313, fig. 45; BARNARD, 1937, p. 165; BARNARD, 1960a, p. 510; BARNARD, 1960b, p. 45.

*Cubaris (Bethalus) barbertoni*; ARCANGELI, 1934, p. 90.

*Cubaris barbertoni*; COLLINGE, 1945, p. 347.

*Recorded distribution.* — South Africa: Port St Johns, Groot Vaders Bosch, Langeberg Mts (Cape Province), Pongola River, Madderfontein (Natal), Barberton, Komatipoort, Kaapmuiden, Sabie Game Reserve (Transvaal); Mozambique: Wanetsi River, Inhambane, Maxixe.

*Bethalus barnardi* (Collinge, 1920).

*Cubaris barnardi* COLLINGE, 1920, pp. 482-483, pl. XXXI figs 67-76.

*Bethalus barnardi*; BARNARD, 1932, pp. 317-318; BARNARD, 1937, p. 165; BARNARD, 1949, p. 403.

*Barnardillo barnardi*; ARCANGELI, 1934, p. 88.

*Recorded distribution.* — South Africa: Sarnia, Winkle Spruit, M'fongosi, Nkandhla Forest, Pietermaritzburg, Krantzkop (Natal).

*Remarks.* — ARCANGELI (1934) ascribes this species to the new genus *Barnardillo*.

*Bethalus bipunctatus* Barnard, 1958.

*Bethalus bipunctatus* BARNARD, 1958, p. 95, fig. 13d-e.

*Recorded distribution.* — Madagascar: Périnet.

« *Bethalus* » *carinatus* [Budde-Lund, (1904) 1908].

*Armadillo carinatus* BUDDE-LUND, 1904, p. 132; BUDDE-LUND, 1908, pp. 273-274, taf. XII figs 39-43.

*Cubaris carinatus*; ARCANGELI, 1934, p. 91.

*Bethalus carinatus*; BARNARD, 1958, pp. 93-94, fig. 13a-c.

*Recorded distribution.* — Madagascar: Tananarive, Manjakatombo, Le Col (Ankaratra Mts), Antanamena.

*Remarks.* — This species probably belongs to the genus *Cubaris*.

*Bethalus cordatus* (Dollfus, 1895).

*Armadillo cordatus* DOLLFUS, 1895b, p. 349, fig. 8; BUDDE-LUND, 1904, p. 129.

*Bethalus cordatus*; BARNARD, 1932, pp. 307-308, fig. 42; BARNARD, 1949, p. 398.

*Cubaris (Bethalus) cordatus*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — South Africa: East London (Cape Province), Bloemfontein (Orange State), Van Reenen (Natal).

*Remarks.* — According to BARNARD (1949) the East London specimens are a new species: *B. lightfooti*.

*Bethalus gorongozae* Barnard, 1960.*Bethalus gorongozae* BARNARD, 1960a, p. 506; BARNARD, 1960b, p. 45.*Recorded distribution.* — Mozambique: Mt Gorongoza.*Bethalus lawrencei* Barnard, 1937.*Bethalus lawrencei* BARNARD, 1937, pp. 158-159, fig. 2a.*Recorded distribution.* — South Africa: Hluhluwe Reserve (Zululand).*Bethalus limbatus* (Brandt, 1833).*Cubaris limbata* BRANDT, 1833, p. 190, tab. IV fig. 18.*Armadillo limbatus*; BUDDE-LUND, 1885, p. 39; BUDDE-LUND, 1904, pp. 128-129, tab. X fig. 33.*Armadillo griseo-albus* DOLLFUS, 1895b, p. 347, fig. 5; BUDDE-LUND, 1904, p. 129.*Bethalus limbatus* BARNARD, 1932, pp. 303-305, fig. 40a-c.*Cubaris (Bethalus) limbatus*; ARCANGELI, 1934, p. 90.*Recorded distribution.* — South Africa: many localities.*Bethalus linguitelson* Barnard, 1960.*Bethalus linguitelson* BARNARD, 1960b, p. 51, fig. 1h.*Recorded distribution.* — South Africa: Magoebaskloof, Marieskop, Malta Forest near Ofcolaco, Louis Trichardt (Transvaal).*Bethalus mariepensis* Barnard, 1960.*Bethalus mariepensis* BARNARD, 1960b, pp. 51-52, fig. 1i-j.*Recorded distribution.* — South Africa: Mariepskop, Graskop (Transvaal).*Bethalus mucidus* (Budde-Lund, 1885).*Armadillo mucidus* BUDDE-LUND, 1885, pp. 32-33; DOLLFUS, 1895b, p. 351; BUDDE-LUND, 1904, p. 131.*Armadillo latifrons* BUDDE-LUND, 1904, pp. 132-134, tab. X figs 39-44.*Diptoexochus mucidus*; STEBBING, 1910a, p. 446.*Bethalus mucidus*; BARNARD, 1932, pp. 313-314, fig. 46; MONOD, 1935, p. 461, figs 14b, 15b, 23;

BARNARD, 1937, p. 165; BARNARD, 1949, p. 403; BARNARD, 1960a, p. 509; BARNARD, 1960b, p. 45.

*Barnardillo mucidus*; ARCANGELI, 1934, pp. 88, 92.*Recorded distribution.* — South Africa: Cape Town and many localities in Natal; Mozambique: Lourenço Marques.*Remarks.* — ARCANGELI (1934) ascribes this species to the new genus *Barnardillo*.

*Bethalus nigrinus* (Budde-Lund, 1885).

*Armadillo nigrinus* BUDDÉ-LUND, 1885, p. 37; BUDDÉ-LUND, 1904, p. 131, tab. X figs 35-36.

*Diploexochus nigrinus*; STEBBING, 1910a, p. 446.

*Cubaris reticulatus* COLLINGE, 1917, pp. 570-572, pl. XL figs 11-21.

*Cubaris longicauda* COLLINGE, 1917, pp. 574-575, pl. XLI figs 21-31; COLLINGE, 1920, pl. XXVII fig. 5.

*Bethalus nigrinus*; BARNARD, 1932, pp. 308-311, fig. 43a-b; BARNARD, 1937, p. 165; BARNARD, 1949, p. 403; BARNARD, 1958, p. 95; BARNARD, 1960a, p. 509; BARNARD, 1960b, p. 45.

*Cubaris (Bethalus) nigrinus*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — South Africa: many localities from Cape Province and Natal; Mozambique: Masiene.

*Remarks.* — According to BARNARD (1932) the specimens from Cape Town do not belong to *Bethalus nigrinus*.

*Bethalus oraniensis* (Dollfus, 1895).

*Armadillo oraniensis* DOLLFUS, 1895b, pp. 346-347, fig. 4; BUDDÉ-LUND, 1904, p. 114, tab. IX fig. 39; BARNARD, 1960b, p. 45.

*Diploexochus oraniensis*; BARNARD, 1932, p. 346, fig. 61e-f.

*Cubaris (Bethalus) oraniensis*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — South Africa: Bloemfontein (Orange State), Hammans Kraal, near Pretoria (Transvaal).

*Bethalus panurus* (Budde-Lund, 1904).

*Armadillo panurus* BUDDÉ-LUND, 1904, p. 131.

*Bethalus panurus*; BARNARD, 1932, pp. 306-307; BARNARD, 1937, p. 165; BARNARD, 1949, p. 403.

*Cubaris (Bethalus) panurus*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — South Africa: Natal.

*Bethalus pretoriensis* (Dollfus, 1895).

*Armadillo pretoriensis* DOLLFUS, 1895b, pp. 348-349, fig. 7; BUDDÉ-LUND, 1904, p. 130, tab. X fig. 34.

*Bethalus pretoriensis*; BARNARD, 1932, p. 305, fig. 40d-e; BARNARD, 1960b, p. 45.

*Cubaris (Bethalus) pretoriensis*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — South Africa: Pretoria, Johannesburg, Modderfontein, Vryburg, Junction of Marico, Crocodile Rivers.

*Bethalus rhodesiae* Barnard, 1932.

*Bethalus rhodesiae* BARNARD, 1932, pp. 305-306, fig. 41a-b; BARNARD, 1956, p. 436; BARNARD, 1960a, p. 510; BARNARD, 1960b, p. 45.

*Cubaris (Bethalus) rhodesiae*; ARCANGELI, 1934, p. 90.

*Recorded distribution.* — Rhodesia: Umtali, Bulawayo, Salisbury, Sanyati Valley, Inyanga.

*Bethalus secutor* (Jackson, 1924).*Cubaris secutor* JACKSON, 1924, pp. 25-27, pl. 1 figs 1-3, pl. 2 figs 1-8.*Bethalus secutor*; BARNARD, 1932, pp. 316-317, fig. 48.*Barnardillo secutor*; ARCANGELI, 1934, p. 88.*Recorded distribution.* — South Africa: Lower Umfolosi (Zululand).*Remarks.* — ARCANGELI (1934) ascribes this species to the new genus *Barnardillo*.« *Bethalus* » *simplex* (Dollfus, 1895).*Armadillo simplex* DOLLFUS, 1895a, pp. 180-181, fig. 1; BUDE-LUND, 1908, p. 275.*Armadillo (Bethalus) simplex*; BUDE-LUND, 1904, p. 132.*Porcellio (Bethalus) simplex*; BUDE-LUND, 1913, p. 381, taf. XXI figs 12-15.« *Armadillo* » *simplex*; ARCANGELI, 1934, pp. 90-91.*Recorded distribution.* — Madagascar: Bobaombi, Montagne d'Ambre; Farquhar islands.*Remarks.* — According to ARCANGELI (1934) this species belongs to a new genus.*Bethalus statumenes* Barnard, 1960.*Bethalus statumenes* BARNARD, 1960b, p. 50, fig. 1g.*Recorded distribution.* — South Africa: Louis Trichardt (Transvaal).*Bethalus stricticauda* (Dollfus, 1895).*Armadillo stricticauda* DOLLFUS, 1895b, p. 384, fig. 6; BUDE-LUND, 1904, p. 132, tab. X fig. 37-38.*Bethalus stricticauda*; BARNARD, 1932, p. 311, fig. 43c-d; BARNARD, 1960b, p. 45.*Cubaris (Bethalus) stricticauda*; ARCANGELI, 1934, p. 90.*Recorded distribution.* — South Africa: Makapan Caves (Transvaal).*Bethalus trichardti* Barnard, 1960.*Bethalus trichardti* BARNARD, 1960b, pp. 50-51.*Recorded distribution.* — South Africa: Louis Trichardt, Entabeni Forest (Transvaal).*Bethalus warreni* (Collinge, 1917).*Cubaris warreni* COLLINGE, 1917, pp. 569-570, pl. XL figs 1-10; COLLINGE, 1920, pl. XXVII fig. 1.*Bethalus warreni*; BARNARD, 1932, pp. 315-316, fig. 47.*Barnardillo warreni*; ARCANGELI, 1934, p. 88.*Recorded distribution.* — South Africa: Krantzkop, Howick (Natal).*Remarks.* — ARCANGELI (1934) ascribes this species to the new genus *Barnardillo*.

## Genus CALMANESIA Collinge, 1922

*Calmanesia erinaceus* Barnard, 1958.

*Calmanesia erinaceus* BARNARD, 1958, pp. 99-103, figs 16-17; BARNARD, 1960c, pp. 60-61.

*Recorded distribution.* — Madagascar: Périnet, Moramanga.

« *Calmanesia* » *horridus* (Budde-Lund, 1908).

*Armadillo horridus* BUDDE-LUND, 1908, p. 275.

« *Armadillo* » *horridus*; BARNARD, 1958, pp. 98-99.

*Calmanesia horridus*; BARNARD, 1960c, p. 61.

*Recorded distribution.* — Madagascar.

*Calmanesia lonchotes* Barnard, 1960.

*Calmanesia lonchotes* BARNARD, 1960c, pp. 59-61, 1 fig.

*Recorded distribution.* — Madagascar: Moramanga District.

*Calmanesia methueni* Collinge, 1922.

*Calmanesia methueni* COLLINGE, 1922, pp. 109-112, pl. IX figs 13-25; BARNARD, 1960c, pp. 60-61.

*Calmanesia Methueni*; BARNARD, 1958, pp. 98-99.

*Recorded distribution.* — Madagascar: Folohy, Analamazotra.

## Genus CRISTARMADILLO Arcangeli, 1950

*Cristarmadillo gerardi* Arcangeli, 1950.

*Cristarmadillo Gerardi* ARCANGELI, 1950b, pp. 8-10, tav. VIII figs 13-15.

*Recorded distribution.* — Zaire: Kalina.

## Genus CTENORILLO Verhoeff, 1942

*Ctenorillo buddelundi* Verhoeff, 1942.

*Ctenorillo buddelundi* VERHOEFF, 1942a, pp. 24-25, figs 18a-23; SCHMOELZER, 1974, p. 196.

*Venezillo (Ctenorillo) buddelundi*; ARCANGELI, 1957b, p. 136.

*Recorded distribution.* — Uganda: Entebbe; Kenya (?): Nyando.

*Ctenorillo kenyensis* Schmoelzer, 1974.

*Ctenorillo kenyensis* SCHMOELZER, 1974, pp. 195-196, figs 67-70.

*Recorded distribution.* — Uganda: Kampala; Tanzania: Aberdare Mt.

## Genus CUBARIS Brandt, 1833

« *Cubaris* » *burnupi* Collinge, 1917.

*Cubaris burnupi* COLLINGE, 1917, pp. 572-573, pl. XLI figs 1-10; COLLINGE, 1920, pl. XXVII fig. 3; BARNARD, 1932, pp. 377-379, fig. 76; BARNARD, 1937, p. 165; COLLINGE, 1945, p. 347; BARNARD, 1949, p. 403.

*Cubaris akermani* COLLINGE, 1920, pp. 481-482, pl. XXX figs 57-66.

*Cubaris griseus* COLLINGE, 1920, pp. 483-484, pl. XXXI figs 78-85; COLLINGE, 1945, p. 347.

*Armadillo (Pararmadillo) burnupi*; ARCANGELI, 1934, p. 105.

*Diploexochus* cf. *griseus*; BARNARD, 1937, pp. 161-162, fig. 2b.

*Recorded distribution.* — South Africa: many localities from Natal.

*Cubaris egens* (Budde-Lund, 1904).

*Armadillo egens* BUDDE-LUND, 1904, p. 124.

*Cubaris egens*; BARNARD, 1932, p. 380; VANDEL, 1952b, p. 157; VANDEL, 1973a, p. 116.

« *Armadillo* » *egens*; BARNARD, 1960a, p. 510.

*Recorded distribution.* — Malawi.

« *Cubaris* » *gurjanovi* Collinge, 1942.

*Cubaris gurjanovi* COLLINGE, 1942b, pp. 717-718; ARCANGELI, 1957c, p. 66.

*Recorded distribution.* — South Africa: near Uhamos (Zululand).

« *Cubaris* » *harsadiensis* Barnard, 1940.

*Cubaris harsadiensis* BARNARD, 1940a, pp. 359-360, fig. 4.

*Recorded distribution.* — Ethiopia: lakes of Addas, shore of Hora Harsadi.

*Cubaris murina* Brandt, 1833.

*Armadillo murinus* MILNE EDWARDS, 1840, p. 179; BUDDE-LUND, 1885, pp. 27-29; DOLLFUS, 1893b, p. 186; BUDDE-LUND, 1898, p. 8; BUDDE-LUND, 1904, pp. 119-120, tab. X figs 20-22; BUDDE-LUND, 1906, p. 88; BUDDE-LUND, 1908, p. 273, taf. 12 fig. 38.

*Cubaris murina*; GERSTAECKER, 1873, p. 527; BUDDE-LUND, 1913, pp. 377-378.

*Armadillo (Cubaris) murinus*; DOLLFUS, 1897, p. 205.

*Cubaris murinus*; BARNARD, 1932, pp. 379-380, fig. 77.

*Nesodilla* (sic!) *murinus*; VERHOEFF, 1946, pp. 4-5.

*Cubaris (Cubaris) murina*; ARCANGELI, 1950b, p. 14.

*Recorded distribution.* — Zaire: Moanda; Tanzania: Zanzibar; Madagascar: Fénérive, S. Marie Island; Seychelles; Des Roches Island.

*Range of the species.* — Widely distributed throughout the tropical regions of the world.

« *Cubaris* » *oxyzomus* Barnard, 1940.

*Cubaris oxyzomus* BARNARD, 1940a, pp. 360-361, fig. 5.

*Recorded distribution.* — Ethiopia: Jem-Jem Forest.

« *Cubaris* » *truncatus* Collinge, 1920.

*Cubaris truncatus* COLLINGE, 1920, p. 480, pl. XXX figs 48-56; BARNARD, 1932, pp. 375-376 (*Species Cubaridarum incertae sedis an inquirendae*); COLLINGE, 1945, p. 346.

*Armadillo (Paramadillo) truncatus*; ARCANGELI, 1934, p. 105.

*Recorded distribution.* — South Africa: Port Alfred, Grahamstown (Cape Province).

### Genus DIPLOEXOCHUS Brandt, 1833 (1)

*Diploexochus cataractae* Barnard, 1937.

*Diploexochus cataractae* BARNARD, 1937, p. 163.

*Recorded distribution.* — South Africa: south bank of the Orange River at the Aughrabies Falls.

« *Diploexochus* » *conisaleus* Barnard, 1932.

*Diploexochus conisaleus* BARNARD, 1932, pp. 359-360, fig. 66e; BARNARD, 1949, p. 403.

*Spherillo (Sphaerillodillo) conisaleus*; ARCANGELI, 1934, p. 112.

*Recorded distribution.* — South Africa: Inchanga, Pietermaritzburg (Shooters Hill).

« *Diploexochus* » *formicarum* Budde-Lund, 1909.

*Armadillo (Diploexochus) formicarum* BUDDE-LUND, 1909, pp. 57-58, taf. V figs 44-56.

*Diploexochus formicarum*; STEBBING, 1910a, p. 447; BARNARD, 1932, pp. 326-327, fig. 51.

*Cubaris (Polyacanthus) formicarum*; ARCANGELI, 1934, pp. 106-107.

« *Diploexochus* » *formicarum*; VERHOEFF, 1942a, pp. 25-26.

*Recorded distribution.* — South Africa: Vryburg, Kooa (Botswana ?).

« *Diploexochus* » *hypselos* Barnard, 1932.

*Diploexochus hypselos* BARNARD, 1932, p. 357, fig. 65h-1; BARNARD, 1949, pp. 398, 403.

*Myrmecodillo hypselos*; ARCANGELI, 1934, pp. 115-116.

*Recorded distribution.* — South Africa: Krantzkop, Port Shepstone, Sheffield Beach (Natal).

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(1) As far as we know, the only species ascribed with certainty to this genus is *D. echinatus* Brandt, 1833 from Trinidad and South America.



*Diploexochus jeanneli* Paulian de Félice, 1945.*Diploexochus Jeanneli* PAULIAN DE FÉLICE, 1945a, pp. 332-334, figs 1-4.*Recorded distribution.* — Kenya: Lake Naivasha.*Diploexochus pollex* Barnard, 1936.*Diploexochus pollex* BARNARD, 1936, pp. 10-12, fig. 5; BARNARD, 1958, p. 87.*Recorded distribution.* — Mauritius: Le Pouce.« *Diploexochus* » *pubescens* (Budde-Lund, 1885).*Armadillo pubescens* BUDDE-LUND, 1885, pp. 287-288; DOLLFUS, 1895b, p. 351; BUDDE-LUND, 1904, p. 114.*Diploexochus pubescens*; STEBBING, 1910a, p. 446; BARNARD, 1932, pp. 358-359, fig. 66a-d; BARNARD, 1937, p. 165; BARNARD, 1949, p. 403.*Spherillo (Sphaerillodillo) pubescens*; ARCANGELI, 1934, pp. 111-112.*Recorded distribution.* — South Africa: Cape of Good Hope, Compensation Beach, Durban (Stella Bush, The Bluff), Eshowe, East London, Grahamstown, Kasouga, Port St Johns, Port Shepstone, Sheffield Beach.Genus *LAUREOLA* Barnard, 1960 (1)« *Laureola* » *atlantica* Vandel, 1977.*Laureola atlantica* VANDEL, 1973a, p. 158 (nomen nudum); VANDEL, 1977b, pp. 416-420, figs 155-156, pl. IIB-C.*Recorded distribution.* — St Helena.*Laureola bivomer* Barnard, 1960.*Laureola bivomer* BARNARD, 1960b, pp. 53-54, fig. 2a.*Recorded distribution.* — South Africa: Hanglip, Louis Trichardt, Entabeni Forest (Transvaal).

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(1) VANDEL (1973a) gives a new diagnosis of the genus *Laureola* and institutes the allied genus *Praelaureola*. According to the French author, *Praelaureola* is characterized by the triangular uropod protopodite, the presence of the uropod exopodites and of pleopod 1 exopodites (in ♂), while in *Laureola* the uropod protopodite is quadrate and both the uropod exopodites and pleopod 1 exopodites are missing. In the original diagnosis of *Laureola* (BARNARD, 1960b) the triangular uropod protopodite and the presence of a well developed uropod exopodite are considered generic characteristics. In our opinion *Praelaureola* Vandel is synonymous with *Laureola* Barnard, while *Laureola* Vandel corresponds to a different genus.

*Laureola hiatus* Barnard, 1960.

*Laureola hiatus* BARNARD, 1960b, pp. 54-55, fig. 2b.

*Recorded distribution.* — South Africa: Malta Forest, Selati Estate (Transvaal).

« *Laureola* » *hystrix* (Barnard, 1958).

*Akermania hystrix* BARNARD, 1958, pp. 97-98, fig. 15; BARNARD, 1960b, p. 53.

*Laureola hystrix*; VANDEL, 1973a, p. 158.

*Recorded distribution.* — Madagascar: Périnet.

*Laureola longispina* (Barnard, 1956).

*Akermania longispina* BARNARD, 1956, pp. 435-436, fig. 1c.

*Laureola longispina*; BARNARD, 1960a, p. 510; BARNARD, 1960b, p. 53.

*Recorded distribution.* — Rhodesia: Mt Selinda.

*Laureola miacantha* (Barnard, 1960).

*Akermania miacantha* BARNARD, 1960a, p. 507.

*Laureola miacantha*; BARNARD, 1960b, p. 53.

*Recorded distribution.* — Mozambique: Mt Gorongoza.

*Laureola paucispinosa* (Barnard, 1949).

*Akermania paucispinosa* BARNARD, 1949, pp. 400-401; BARNARD, 1956, p. 435, fig. 1b; BARNARD, 1960a, p. 510.

*Laureola paucispinosa*; BARNARD, 1960b, p. 53.

*Recorded distribution.* — Rhodesia: Vumba.

*Laureola rubicunda* Barnard, 1960.

*Laureola rubicunda* BARNARD, 1960b, p. 55, fig. 2c.

*Recorded distribution.* — South Africa: Magoebaskloof.

## Genus LOBODILLO Herold, 1931

*Lobodillo aerarius* (Barnard, 1937).

*Diploexochus aerarius* BARNARD, 1937, pp. 162-163, fig. 4.

*Lobodillo aerarius*; VANDEL, 1973a, p. 142.

*Recorded distribution.* — South Africa: Steinkopf (Cape Province); Namibia: Namaqualand.

## Genus MERULANELLA Verhoeff, 1926

*Merulanella peltata* (Budde-Lund, 1904).

*Spherillo peltatus* BUDDE-LUND, 1904, pp. 78-79; BUDDE-LUND, 1908, p. 271; BUDDE-LUND, 1913, p. 372.  
*Merulanella peltata*; VANDEL, 1945, p. 254.

*Recorded distribution.* — Seychelles.

## Genus NATALDILLO Verhoeff, 1942

*Nataldillo brauni* Verhoeff, 1942.

*Nataldillo brauni* VERHOEFF, 1942a, p. 155.

*Recorded distribution.* — South Africa: Fort Napier, near Pietermaritzburg (Natal).

*Remarks.* — VERHOEFF (1942a) includes in this genus also the species *akermani*, *griseus*, *warreni*, *barnardi*, *reticulatus*, *longicauda*, *truncatus*, *trilobatus*, *burnupi*, *natalensis* described as *Cubaris* by COLLINGE (1917-1920). BARNARD (1932) demonstrated that some of them are synonyms of known species and that they belong to different genera, so we think it right for the moment to ascribe to the genus *Nataldillo* only the species studied by VERHOEFF.

## Genus PACHYDILLO Arcangeli, 1934

*Pachydillo pauperculus* (Barnard, 1932).

*Diploexochus pauperculus* BARNARD, 1932, p. 350, fig. 63c.  
*Pachydillo pauperculus* ARCANGELI, 1934, p. 113.

*Recorded distribution.* — South Africa: Fore Bay (Cape Province).

## Genus POLYACANTHUS Budde-Lund, 1909

*Polyacanthus aculeatus* (Budde-Lund, 1885).

*Armadillo aculeatus* BUDDE-LUND, 1885, p. 289; BUDDE-LUND, 1904, p. 117, tab. X figs 10-13.  
*Diploexochus aculeatus*; STEBBING, 1910a, p. 446.  
*Cubaris (Diploexochus) aculeata*; VAN NAME, 1920, p. 45.  
*Polyacanthus aculeatus*; BARNARD, 1932, p. 321; ARCANGELI, 1950b, pp. 10-14, tavv. IX-XII figs 16-25.  
*Diploexochus aculeata*; PAULIAN DE FÉLICE, 1940b, p. 151.

*Recorded distribution.* — Angola: Chinchoxo, Sassa Zao (Cabinda).

« *Polyacanthus* » *transvaalensis* Barnard, 1932.

*Polyacanthus transvaalensis* BARNARD, 1932, pp. 321-322, fig. 50; BARNARD, 1960b, p. 45.

*Recorded distribution.* — South Africa: Zoutlansberg (Transvaal).

*Remarks.* — According to ARCANGELI (1950b, p. 11) this species does not belong to the genus *Polyacanthus*.

### Genus PSEUDARMADILLO Saussure, 1857

« *Pseudarmadillo* » *rugosa* Collinge, 1942.

*Pseudarmadillo rugosa* COLLINGE, 1942b, pp. 719-720; COLLINGE, 1945, p. 347; ARCANGELI, 1957c, pp. 66-67; BARNARD, 1960a, p. 511.

*Recorded distribution.* — South Africa: near Uhamos (Zululand); Rhodesia: Salisbury.

*Remarks.* — The ascription of this species to the genus *Pseudarmadillo* is a mistake.

### Genus PSEUDODIPLOEXOCHUS Arcangeli, 1934

*Pseudodiploexochus albanyensis* (Barnard, 1932).

*Diploexochus albanyensis* BARNARD, 1932, pp. 356-357, fig. 65g.  
*Pseudodiploexochus albanyensis*; ARCANGELI, 1934, p. 114.

*Recorded distribution.* — South Africa: Katberg Forest, Grahams-town (Cape Province).

*Pseudodiploexochus ecaudatus* (Barnard, 1932).

*Diploexochus ecaudatus* BARNARD, 1932, p. 356, fig. 65f.  
*Pseudodiploexochus ecaudatus*; ARCANGELI, 1934, p. 114.

*Recorded distribution.* — South Africa: Zwartberg, River Zonder End Mts, Langeberg Mts, at Riversdale.

*Pseudodiploexochus madagascariensis* Ferrara & Taiti, 1978.

*Pseudodiploexochus madagascariensis* FERRARA & TAITI, 1978, pp. 81-83, figs 1-8.

*Recorded distribution.* — Madagascar: Mantasoa.

*Pseudodiploexochus tabularis* (Barnard, 1932).*Diploexochus tabularis* BARNARD, 1932, pp. 354-356, fig. 65a-e.*Pseudodiploexochus tabularis*; ARCANGELI, 1934, p. 113.*Recorded distribution.* — South Africa: Table Mt.

## Genus PYRGONISCUS Kinahan, 1859

*Pyrgoniscus emarginatus* (Budde-Lund, 1910).*Bethalus emarginatus* BUDDE-LUND, 1910, pp. 12-13, tab. II figs 16-20; ARCANGELI, 1934, pp. 87-88;

WOLF, 1934, p. 82; WOLF, 1937, p. 478; PAULIAN DE FÉLICE, 1945a, p. 342.

*Pyrgoniscus emarginatus*; FERRARA, 1977b, p. 308.*Recorded distribution.* — Tanzania: caves at Mkulumusi, Tanga.*Pyrgoniscus lanceolatus* Ferrara, 1977.*Pyrgoniscus lanceolatus* FERRARA, 1977b, p. 308, figs 1-10.*Recorded distribution.* — Kenya: Chasimba, Rocky Stone Cave.*Pyrgoniscus luteus* [Budde-Lund, (1904) 1908].*Armadillo luteus* BUDDE-LUND, 1904, p. 132; BUDDE-LUND, 1908, p. 273, taf. 13 figs 29-34.*Anchicubaris luteus*; ARCANGELI, 1934, p. 91.*Pyrgoniscus luteus*; MONOD, 1935, p. 458; FERRARA, 1977b, p. 307.*Merulana lutea*; VANDEL, 1973a, p. 126.*Recorded distribution.* — Madagascar: Fort Dauphin.*Pyrgoniscus petiti* Monod, 1935.*Pyrgoniscus Petiti* MONOD, 1935, pp. 455-464, figs 13, 14c, 16-19.*Merulana petiti*; VANDEL, 1945, p. 254; VANDEL, 1973a, p. 126.*Pyrgoniscus petiti*; FERRARA, 1977b, p. 307.*Recorded distribution.* — Madagascar: Manampetsa.

## Genus REDUCTONISCUS Kesseleyak, 1930

*Reductoniscus insularis* Vandel, 1977.*Reductoniscus insularis* VANDEL, 1977b, pp. 413-415, fig. 154.*Recorded distribution.* — St Helena.*Remarks.* — In our opinion the genus *Reductoniscus* includes only the species *costulatus* Kesseleyak while this and the following species belong to the genus *Pseudodiploexochus* Arcangeli.

*Reductoniscus leleupi* Vandel, 1977.*Reductoniscus leleupi* VANDEL, 1977b, pp. 408-411, figs 150-152.*Recorded distribution.* — St Helena.*Reductoniscus mellissi* Vandel, 1977.*Reductoniscus mellissi* VANDEL, 1977b, pp. 412-413, fig. 153.*Recorded distribution.* — St Helena.

## Genus SPHAERILLO Verhoeff, 1926 (1)

*Sphaerillo cingulatus* (Barnard, 1932).*Diploexochus cingulatus* BARNARD, 1932, p. 373, fig. 75.*Sphaerillo* (*Parasphaerillo*) *cingulatus*; ARCANGELI, 1934, pp. 112-113.*Recorded distribution.* — South Africa: Stella Bush, Durban.*Sphaerillo collaris* (Budde-Lund, 1904).*Sphaerillo collaris* BUDDE-LUND, 1904, pp. 60-61; BUDDE-LUND, 1908, p. 271; BUDDE-LUND, 1913, p. 372; BARNARD, 1936, p. 6.*Recorded distribution.* — Mauritius: Le Pouce.*Sphaerillo damarensis* (Panning, 1924).*Diploexochus damarensis* PANNING, 1924, pp. 181-182, fig. 3; BARNARD, 1932, p. 333.*Sphaerillo* (*Diplosphaerillo*) *damarensis*; ARCANGELI, 1934, p. 110.*Recorded distribution.* — Namibia: Neudamm (Damaraland).*Sphaerillo maculosus* (Budde-Lund, 1904).*Sphaerillo maculosus* BUDDE-LUND, 1904, pp. 80-81; BUDDE-LUND, 1908, p. 271; BUDDE-LUND, 1913, p. 372.*Recorded distribution.* — Seychelles: Mahé.*Sphaerillo panningi* Arcangeli, 1934.*Diploexochus nanus* (nec Budde-Lund, 1910) PANNING, 1924, pp. 178-181; BARNARD, 1932, pp. 330-331, fig. 53c.*Cubaris ovampoensis* (partim) BARNARD, 1924, p. 232.*Sphaerillo* (*Diplosphaerillo*) *Panningi*; ARCANGELI, 1934, pp. 109-110.*Recorded distribution.* — Namibia: Kaoko Otavi, Otjitundua, Okorosave, Warmbad, Kunene River, Karibib, Seeheim.

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(1) Probably none of these species belongs to *Sphaerillo*.

*Sphaerillo parvus* (Budde-Lund, 1885) (1).

*Armadillo parvus* BUDE-LUND, 1885, pp. 25-26; DOLLFUS, 1893b, p. 187, fig. 1a-c; VERHOEFF, 1946, p. 4.

*Spherillo parvus*; BUDE-LUND, 1904, p. 91; ? BUDE-LUND, 1908, pp. 270-271, taf. 12 figs 30-37; BUDE-LUND, 1913, p. 371.

*Recorded distribution.* — Seychelles; Coetivy Island; ? Madagascar: Tamatave, St Marie Island; Mauritius; Des Roches.

*Range of the species.* — Known also from Chagos Archipelago and Cocos-Keeling Island.

*Sphaerillo thomseni* (Panning, 1924).

*Diploexochus thomseni* PANNING, 1924, pp. 177-178, fig. 2; BARNARD, 1932, pp. 331-333, fig. 54.

*Spherillo (Diplosphaerillo) thomseni*; ARCANGELI, 1934, pp. 107-109.

*Recorded distribution.* — Namibia: Waterberg, Okahandja.

*Remarks.* — A local variety of this species has been found in the following localities: Narebis, Outjo, Kamanyab, Kaoko Otavi (Namibia).

## Genus SPHAERILLOIDES Vandel, (1974) 1977

? *Sphaerilloides testudinalis* (Budde-Lund, 1885).

*Armadillo testudinalis* BUDE-LUND, 1885, pp. 29-30.

*Spherillo testudinalis*; BUDE-LUND, 1904, p. 80; BUDE-LUND, 1908, pp. 269-270, taf. 12 figs 17-29; BUDE-LUND, 1913, p. 372.

*Sphaerillo testudinalis*; VANDEL, 1970b, p. 153.

*Sphaerilloides testudinalis*; VANDEL, 1974, p. 64.

*Recorded distribution.* — Madagascar: Tamatave, Fénériver; Mauritius.

*Range of the species.* — According to VANDEL (1977a, p. 35) this species is « largement répandue sur le pourtour de l'Océan Indien, et dans le Pacifique occidental ».

*Remarks.* — In our opinion, the specimens from Madagascar (and Mauritius ?) do not belong to *S. testudinalis*. In fact (cf. BUDE-LUND, 1908, p. 269, taf. 12 fig. 25) they have evident « phylacomeres » on the ventral surface of the pleon segment 3. This characteristic is absent not only in *S. testudinalis* but also in the genera *Sphaerillo* and *Sphaerilloides*.

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(1) See Addendum p. 207.

Genus *SYNARMADILLO* Dollfus, 1892*Synarmadillo albinotatus* Budde-Lund, 1908.

*Synarmadillo albinotatus* BUDDE-LUND, 1908, p. 227, taf. 12 fig. 47; VAN NAME, 1920, p. 44; FERRARA & SCHMALFUSS, 1976, pp. 101-103, figs 357-363.

*Synarmadillo (Coxopodias) albinotatus*; ARCANGELI, 1927, pp. 130, 139.

*Recorded distribution.* — Cameroon: Kribi, 30 km E of Campo.

*Synarmadillo clausus* Dollfus, 1892.

*Synarmadillo clausus* DOLLFUS, 1892, pp. 388-389, tav. VII fig. 4a-f; STEBBING, 1893, p. 435; BUDDE-LUND, 1908, p. 277, taf. 13 figs 45-46; ARCANGELI, 1927, p. 129; PAULIAN DE FÉLICE, 1940b, p. 144; VANDEL, 1964, p. 735, fig. 1c.

*Synarmadillo* cf. *clausus*; FERRARA & SCHMALFUSS, 1976, pp. 91-96, figs 315-324.

*Recorded distribution.* — Sierra Leone; Ivory Coast: Assinie, Sasandra.

*Synarmadillo cristifrons* (Hilgendorf, 1893).

*Periscyphis cristifrons* HILGENDORF, 1893, p. 152 (partim).

*Synarmadillo cristifrons*; BUDDE-LUND, 1908, p. 277, taf. 13 fig. 48; VAN NAME, 1920, p. 45; ARCANGELI, 1927, p. 130; PAULIAN DE FÉLICE, 1940b, p. 147; STROUHAL, 1965, p. 23; FERRARA & SCHMALFUSS, 1976, pp. 103-104.

*Recorded distribution.* — Cameroon: Kribi.

*Remarks.* — The specimens from Buea and Barombi-Station (HILGENDORF, 1893a) probably belong to *S. globus* Budde-Lund, 1908.

*Synarmadillo diversum* Paulian de Félice, 1940.

*Synarmadillo diversum* PAULIAN DE FÉLICE, 1940b, pp. 145-146, figs 9-17; FERRARA & SCHMALFUSS, 1976, p. 104.

*Recorded distribution.* — Cameroon: Bamboutos Mts.

*Synarmadillo feai* Ferrara & SchmalFUSS, 1976.

*Synarmadillo feai* FERRARA & SCHMALFUSS, 1976, p. 97, figs 335-344.

*Recorded distribution.* — Cameroon: Victoria.

*Synarmadillo globus* Budde-Lund, 1908.

*Synarmadillo globus* BUDDE-LUND, 1908, pp. 276-277, taf. 13 figs 37-44; ARCANGELI, 1927, p. 130; PAULIAN DE FÉLICE, 1940b, p. 144, figs 1-8; FERRARA & SCHMALFUSS, 1976, pp. 88-91, figs 299-314. ? *Periscyphis cristifrons* HILGENDORF, 1893a, p. 152 (partim).

? *Synarmadillo globus*; VAN NAME, 1920, pp. 92-95, figs 91-100; ARCANGELI, 1950b, pp. 41-43, tavv. LXVI-LXVII figs 141-144.



*Recorded distribution.* — Cameroon: Bibundi, Bonge, Mt Cameroon, Buea, Victoria, Ntem Dang; Fernando Poo: Basile, Moka, Musola; Zaire: Zambi, Matadi, Manzadi.

*Remarks.* — The specimens from Zaire described by VAN NAME (1920) and ARCANGELI (1950b) probably belong to a different species. It is also possible that *Periscyphis cristifrons* Hilgendorf, 1893 (the specimens from Buea and Barombi-Station) belongs to *S. globus*.

*Synarmadillo insulanus* Ferrara & Schmalzfuss, 1976.

*Synarmadillo insulanus* FERRARA & SCHMALZFUSS, 1976, pp. 97-101, figs 345-356.

*Recorded distribution.* — Fernando Poo: Basile, Punta Frailes, Bahia de S. Carlos, Musola, Moka.

*Synarmadillo lubilensis* Van Name, 1920.

*Synarmadillo lubilensis* VAN NAME, 1920, pp. 95-97, figs. 101-110; PAULIAN DE FÉLICE, 1940b, p. 145; ARCANGELI, 1950b, p. 44.

*Recorded distribution.* — Zaire: Lubila River.

« *Synarmadillo* » *madagascariensis* Dollfus, 1895.

*Synarmadillo madagascariensis* DOLLFUS, 1895a, p. 182, fig. 3; BUDDE-LUND, 1908, p. 278; ARCANGELI, 1927, p. 129.

*Recorded distribution.* — Madagascar: Montagne d'Ambre, Diego-Suarez.

*Remarks.* — The ascription of this species to the genus *Synarmadillo* is doubtful.

« *Synarmadillo* » *marmoratus* Budde-Lund, 1910.

*Synarmadillo marmoratus* BUDDE-LUND, 1910, pp. 15-16, tab. II figs 21-31; ARCANGELI, 1927, pp. 131-132; PAULIAN DE FÉLICE, 1945a, p. 343; SCHMOELZER, 1974, p. 195.

*Recorded distribution.* — Tanzania: Kilimandjaro, Kibonoto, Meru.

*Remarks.* — The ascription of this species to the genus *Synarmadillo* is doubtful.

*Synarmadillo nigropunctatus* (Hilgendorf, 1893).

*Periscyphis* (subgen. n. ?) *nigropunctatus* HILGENDORF, 1893a, p. 153; HILGENDORF, 1893b, p. 176; STROUHAL, 1965, p. 23.

*Synarmadillo nigropunctatus*; BUDDE-LUND, 1908, p. 278; ARCANGELI, 1927, p. 130; PAULIAN DE FÉLICE, 1940b, p. 145; FERRARA & SCHMALZFUSS, 1976, p. 103.

*Recorded distribution.* — Togo: Kasanga.

*Synarmadillo pallidus* Arcangeli, 1950.*Synarmadillo pallidus* ARCANGELI, 1950b, pp. 43-44, tavv. LXVII-LXIX figs 145-151.*Recorded distribution.* — Zaire: Ituri, Medje.« *Synarmadillo* » *pygmaeus* (Budde-Lund, 1898).*Periscyphis pygmaeus* BUDDE-LUND, 1898, pp. 6-7, figs 10-11; VAN NAME, 1920, p. 45.*Synarmadillo pygmaeus*; BUDDE-LUND, 1908, p. 277; ARCANGELI, 1927, p. 130; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Uganda (?): Ruwenzori (= Runsoro).*Remarks.* — The ascription of this species to the genus *Synarmadillo* is doubtful.« *Synarmadillo* » *simplex* Budde-Lund, 1910.*Synarmadillo simplex* BUDDE-LUND, 1910, p. 16, tab. II figs 32-33; ARCANGELI, 1927, pp. 131, 133; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Tanzania: Kibonoto, Kilimandjaro.*Remarks.* — The ascription of this species to the genus *Synarmadillo* is doubtful.*Synarmadillo vicinum* Paulian de Félice, 1940.*Synarmadillo vicinum* PAULIAN DE FÉLICE, 1940b, pp. 146-147, figs 18-27, 44-45, 54; FERRARA & SCHMALFUSS, 1976, p. 104.*Recorded distribution.* — Cameroon: Makak.« *Synarmadillo* » *villosus* (Budde Lund, 1898).*Periscyphis villosus* BUDDE-LUND, 1898, p. 6, fig. 9.*Synarmadillo villosus*; BUDDE-LUND, 1908, p. 277; ARCANGELI, 1927, p. 130; PAULIAN DE FÉLICE, 1945a, p. 343.*Recorded distribution.* — Kenya: Ukomba, near Kitui.*Remarks.* — The ascription of this species to the genus *Synarmadillo* is doubtful.

## Genus VENEZILLO Verhoeff, 1928

*Venezillo aenigma* (Barnard, 1932).*Diploexochus aenigma* BARNARD, 1932, p. 372, fig. 74; BARNARD, 1949, p. 403.*Armadillo (Pararmadillo) aenigma*; ARCANGELI, 1934, p. 104.*Venezillo (Venezillo) aenigma*; ARCANGELI, 1957b, p. 131.*Recorded distribution.* — South Africa: Port Shepstone, Sheffield Beach, Stella Bush, Durban (Natal), East London, Port St Johns (Cape Province).

*Venezillo alberti* (Barnard, 1932).

*Diploexochus alberti* BARNARD, 1932, pp. 352-353, fig. 64b.  
*Armadillo (Pararmadillo) alberti*; ARCANGELI, 1934, p. 101.  
*Venezillo (Venezillo) alberti*; ARCANGELI, 1957b, pp. 127-128.

*Recorded distribution.* — South Africa: Meiringspoort Berg, Zwartberg Range, Zwartberg Pass (Cape Province).

*Venezillo albescens* (Budde-Lund, 1909).

*Armadillo (Diploexochus) albescens* BUDDE-LUND, 1909, pp. 56-57, taf. V figs 29-38.  
*Diploexochus albescens*; STEBBING, 1910a, p. 447; BARNARD, 1932, pp. 340-341, fig. 59a-b.  
*Armadillo (Pararmadillo) albescens*; ARCANGELI, 1934, p. 99.  
*Venezillo (Venezillo) albescens*; ARCANGELI, 1957b, p. 125.

*Recorded distribution.* — South Africa: Port Nolloth.

*Venezillo alticola* (Barnard, 1932).

*Diploexochus alticola* BARNARD, 1932, pp. 348-349, fig. 62c.  
*Armadillo (Pararmadillo) alticola*; ARCANGELI, 1934, p. 100.  
*Venezillo (Venezillo) alticola*; ARCANGELI, 1957b, p. 127.

*Recorded distribution.* — South Africa: Zwartberg Pass (Cape Province).

*Venezillo bananae* (Van Name, 1920).

*Cubaris (Diploexochus) bananae* VAN NAME, 1920, pp. 97-100, figs 112-117.  
*Diploexochus bananae*; PAULIAN DE FÉLICE, 1940b, p. 151.  
*Diploexochus (Tuberdilto) bananae*; ARCANGELI, 1941, p. 245.  
*Pararmadillo (Tuberdilto) bananae*; ARCANGELI, 1950b, pp. 7-8.  
*Pararmadillo (Tubertillo) (sic!) Bananae*; BRIAN, 1953, pp. 13-14.  
*Venezillo (Tuberdilto) bananae*; ARCANGELI, 1957b, p. 135.

*Recorded distribution.* — Zaire: Banana, Boma, Matadi, Zambi; Angola: Damba.

*Venezillo bituberculatus* (Budde-Lund, 1910).

*Diploexochus bituberculatus* BUDDE-LUND, 1910, pp. 11-12, tab. II figs 1-8; PAULIAN DE FÉLICE, 1945a, p. 342.  
*Diploexochus (Tuberdilto?) bituberculatus*; ARCANGELI, 1941, p. 245.  
*Venezillo (Venezillo) bituberculatus*; ARCANGELI, 1957b, p. 122.

*Recorded distribution.* — Tanzania: Kilimandjaro, Kibonoto.

*Venezillo castor* (Barnard, 1932).

*Diploexochus castor* BARNARD, 1932, pp. 365-366, fig. 70.  
*Armadillo (Pararmadillo) castor*; ARCANGELI, 1934, p. 103.  
*Venezillo (Venezillo) castor*; ARCANGELI, 1957b, p. 130.

*Recorded distribution.* — South Africa: Lilyfontein, Modderfontein, Kamiesberg, Klipvlei near Garies (Cape Province).

*Venezillo celsicauda* (Barnard, 1932).

*Diploexochus celsicauda* BARNARD, 1932, pp. 366-367, fig. 71.  
*Armadillo (Pararmadillo) celsicauda*; ARCANGELI, 1934, p. 103.  
*Venezillo (Venezillo) celsicauda*; ARCANGELI, 1957b, p. 130.

*Recorded distribution.* — South Africa: Van Rhyns Dorp, Bitterfontein, Garies (Cape Province).

*Venezillo coloratus* (Barnard, 1932).

*Diploexochus coloratus* BARNARD, 1932, pp. 342-343.  
*Armadillo (Pararmadillo) coloratus*; ARCANGELI, 1934, p. 100.  
*Venezillo (Venezillo) coloratus*; ARCANGELI, 1957b, p. 125.

*Recorded distribution.* — South Africa: Kridouw (Cape Province).

*Venezillo crassus* (Budde-Lund, 1904).

*Armadillo officinalis*; OZORIO, 1892, pp. 202-203.  
*Armadillo crassus* BUDDÉ-LUND, 1904, pp. 105-106.

*Recorded distribution.* — São Thomé; Príncipe.

*Remarks.* — In our opinion, there can be no doubt concerning the synonymy of OZORIO's *A. officinalis* with *A. crassus*. Moreover — as the examination of many specimens demonstrated — this species belongs to the genus *Venezillo*.

*Venezillo disjunctus* (Barnard, 1932).

*Diploexochus disjunctus* BARNARD, 1932, pp. 364-365, fig. 69a, c.  
*Armadillo (Pararmadillo) disjunctus*; ARCANGELI, 1934, p. 103.  
*Venezillo (Venezillo) disjunctus*; ARCANGELI, 1957b, p. 130.

*Recorded distribution.* — South Africa: Riversdale, Lemoenshoek (Cape Province).

*Venezillo dollfusi* (Barnard, 1932).

*Armadillo nigricans* (nec Brandt, 1833) DOLLFUS, 1895b, p. 345, fig. 1.  
*Diploexochus dollfusi* BARNARD, 1932, p. 338.  
*Armadillo (Pararmadillo) dollfusi*; ARCANGELI, 1934, p. 99.  
*Venezillo (Venezillo) dollfusi*; ARCANGELI, 1957b, p. 124.

*Recorded distribution.* — South Africa: Cape Town, Wynberg, Diep River, Noordhoek Flats (Cape Province).

*Venezillo fagei* (Paulian de Félice, 1940).

*Disploexochus Fagei* PAULIAN DE FÉLICE, 1940b, pp. 151-152, figs 46-53, 55.  
*Venezillo (Tuberdillo) Fagei*; ARCANGELI, 1957b, p. 135.

*Recorded distribution.* — Ivory Coast: Sassandra.

*Venezillo festivus* (Budde-Lund, 1904).

*Armadillo festivus* BUDDE-LUND, 1904, pp. 112-113, tab. IX figs 40-41.

*Diploexochus festivus*; BARNARD, 1932, pp. 344-345, fig. 60d-e.

*Armadillo (Pararmadillo) festivus*; ARCANGELI, 1934, p. 100.

*Venezillo (Venezillo) festivus*; ARCANGELI, 1957b, p. 126.

*Recorded distribution.* — South Africa: Port Elizabeth, Matjiesfontein, Montagu, Kogman's Kloof, Touws River (Cape Province).

*Venezillo flavescens* (Brandt, 1833).

*Cubaris flavescens* BRANDT, 1833, p. 191; COLLINGE, 1945, p. 568.

*Armadillo flavescens*; MILNE EDWARDS, 1840, p. 179; KRAUSS, 1843, p. 63; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 7; BUDDE-LUND, 1885, pp. 20-21; DOLLFUS, 1895b, p. 351; BUDDE-LUND, 1904, p. 111, tab. X fig. 5.

*Diploexochus flavescens*; BUDDE-LUND, 1909, p. 54; STEBBING, 1910a, p. 445; BARNARD, 1932, pp. 343-344, fig. 60a-c.

*Cubaris trilobata* COLLINGE, 1917, pp. 575-576, pl. XLII figs 1-9.

*Armadillo (Pararmadillo) flavescens*; ARCANGELI, 1934, p. 100.

*Venezillo (Venezillo) flavescens*; ARCANGELI, 1957b, pp. 125-126.

*Recorded distribution.* — South Africa: many localities from Cape Province.

*Venezillo furcatus* (Barnard, 1932).

*Diploexochus furcatus* BARNARD, 1932, p. 364, fig. 69d.

*Armadillo (Pararmadillo) furcatus*; ARCANGELI, 1934, p. 103.

*Venezillo (Venezillo) furcatus*; ARCANGELI, 1957b, p. 129.

*Recorded distribution.* — South Africa: Palmiet River Mts, Kleinmond, River Zonder End Mts (Cape Province).

*Venezillo glomus* (Budde-Lund, 1898).

*Armadillo glomus* BUDDE-LUND, 1898, p. 8, fig. 13; BUDDE-LUND, 1904, p. 108, tab. IX figs 32-33;

BUDDE-LUND, 1908, p. 272, taf. 13 figs 1-28; PAULIAN DE FÉLICE, 1945a, p. 343.

*Venezillo (Venezillo) glomus*; ARCANGELI, 1957b, p. 133.

*Recorded distribution.* — Tanzania: Zanzibar, near Kokotoni.

*Venezillo gordoniensis* (Barnard, 1932).

*Diploexochus gordoniensis* BARNARD, 1932, p. 370, fig. 72a-c.

*Armadillo (Pararmadillo) gordoniensis*; ARCANGELI, 1934, p. 104.

*Venezillo (Venezillo) gordoniensis*; ARCANGELI, 1957b, p. 131.

*Recorded distribution.* — Namibia: Nakob (Great Namaqualand); South Africa: Dyason's Klip, Keimoes, Vaalhoek, north bank of Orange River opposite Kakamas, Zwaardraai, Reimvasmak, Noap Hills; Narugas, Aries, Bak River (Cape Province).

*Venezillo herscheli* (Barnard, 1932).*Diploexochus herscheli* BARNARD, 1932, pp. 346-347, fig. 61c-d.*Armadillo (Pararmadillo) herscheli*; ARCANGELI, 1934, p. 100.*Venezillo (Venezillo) herscheli*; ARCANGELI, 1957b, p. 126.*Recorded distribution.* — South Africa: Majuba Nek, Herschel District (Cape Province).*Venezillo hypsinephes* (Barnard, 1932).*Diploexochus hypsinephes* BARNARD, 1932, pp. 362-363, fig. 68d-c.*Armadillo (Pararmadillo) hypsinephes*; ARCANGELI, 1934, p. 102.*Venezillo (Venezillo) hypsinephes*; ARCANGELI, 1957b, p. 129.*Recorded distribution.* — South Africa: Zwartberg Range, Zwartberg Pass (Cape Province).*Venezillo kaokoensis* (Barnard, 1932).*Diploexochus kaokoensis* BARNARD, 1932, p. 333, fig. 55.*Armadillo (Pararmadillo) kaokoensis*; ARCANGELI, 1934, p. 98.*Venezillo (Venezillo) kaokoensis*; ARCANGELI, 1957b, p. 123.*Recorded distribution.* — Namibia: Kaoko Otavi (Kaokoveld).*Venezillo kogmani* (Barnard, 1932).*Diploexochus kogmani* BARNARD, 1932, p. 340, fig. 58c-d.*Armadillo (Pararmadillo) kogmani*; ARCANGELI, 1934, p. 99.*Venezillo (Venezillo) kogmani*; ARCANGELI, 1957b, p. 124.*Recorded distribution.* — South Africa: Kogman's Kloof (Cape Province).*Venezillo legai* (Arcangeli, 1941).*Diploexochus (Tuberdillo) Legai* ARCANGELI, 1941, pp. 239-245, figs 7-17.*Venezillo (Tuberdillo) Legai*; ARCANGELI, 1957b, p. 135.*Diploexochus legai*; LANZA, 1972, p. 1042.*Venezillo (?) legai*; FERRARA, 1973a, pp. 40-41.*Recorded distribution.* — Ethiopia: Caschei River, Filwoha (Awash).*Venezillo limenites* (Barnard, 1932).*Diploexochus limenites* BARNARD, 1932, p. 361, fig. 62a-c.*Armadillo (Pararmadillo) limenites*; ARCANGELI, 1934, p. 102.*Venezillo (Venezillo) limenites*; ARCANGELI, 1957b, pp. 128-129.*Recorded distribution.* — South Africa: Mossel Bay (Cape Province).

*Venezillo longipes* (Budde-Lund, 1909).

*Armadillo (Diploexochus) longipes* BUDDE-LUND, 1909, p. 55, taf. V figs 8-11.  
*Diploexochus longipes*; STEBBING, 1910a, p. 446; BARNARD, 1932, pp. 367-368.  
*Cubaris (Diploexochus) longipes*; BARNARD, 1924, p. 233.  
*Armadillo (Pararmadillo) longipes*; ARCANGELI, 1934, p. 103.  
*Venezillo (Venezillo) longipes*; ARCANGELI, 1957b, p. 130.

*Recorded distribution.* — Namibia: Okahandja (Damaraland).

*Venezillo macrodens* (Barnard, 1932).

*Bethalus macrodens* BARNARD, 1932, pp. 311-312, fig. 44a-c.  
*Armadillo (Pararmadillo) macrodens*; ARCANGELI, 1934, p. 106.  
*Venezillo (Venezillo) macrodens* (sic!); ARCANGELI, 1957b, p. 133.

*Recorded distribution.* — South Africa: Groot Vaders Bosch, Langeberg Mts (Cape Province).

*Venezillo meiringi* (Barnard, 1932).

*Diploexochus meiringi* BARNARD, 1932, pp. 351-352, fig. 64b.  
*Armadillo (Pararmadillo) meiringi*; ARCANGELI, 1934, p. 101.  
*Venezillo (Venezillo) meiringi*; ARCANGELI, 1957b, p. 127.

*Recorded distribution.* — South Africa: Meiring's Port Berg, Zwartberg Range (Cape Province).

*Venezillo mixtus* (Budde-Lund, 1904).

*Armadillo mixtus* BUDDE-LUND, 1904, pp. 113-114.  
*Diploexochus mixtus*; BARNARD, 1932, p. 339, fig. 58a-b.  
*Armadillo (Pararmadillo) mixtus*; ARCANGELI, 1934, p. 99.  
*Venezillo (Venezillo) mixtus*; ARCANGELI, 1957b, p. 124.

*Recorded distribution.* — South Africa: Algoa Bay, Avontuur (Cape Province).

*Venezillo montagui* (Barnard, 1932).

*Diploexochus montagui* BARNARD, 1932, pp. 345-346, fig. 61a-b.  
*Armadillo (Pararmadillo) montagui*; ARCANGELI, 1934, p. 100.  
*Venezillo (Venezillo) montagui*; ARCANGELI, 1957b, p. 126.

*Recorded distribution.* — South Africa: Ashton, Montagu (Cape Province).

*Venezillo nanus* (Budde-Lund, 1910).

*Diploexochus nanus* BUDDE-LUND, 1910, p. 12, tab. II figs 9-15; PAULIAN DE FÉLICE, 1945a, p. 342.  
*Diploexochus (Tuberdillo) ? nanus*; ARCANGELI, 1941, p. 245.  
*Venezillo (Venezillo) nanus*; ARCANGELI, 1957b, p. 122.  
nec *Diploexochus nanus*; PANNING, 1924, p. 178; BARNARD, 1932, p. 330, fig. 53c.

*Recorded distribution.* — Tanzania: Ngare na nynki (Meru).

*Venezillo natalensis* (Collinge, 1917).

*Cubaris natalensis* COLLINGE, 1917, pp. 573-574, pl. XLI figs 11-20; COLLINGE, 1920, pl. XXVII fig. 4; BARNARD, 1932, p. 375 (*Species Cubaridarum incertae sedis an inquirendae*); COLLINGE, 1945, p. 347. *Armadillo (Pararmadillo) natalensis*; ARCANGELI, 1934, p. 105.  
 ? *Cubaris natalensis*; BARNARD, 1937, p. 165.  
*Diploexochus cf. natalensis*; BARNARD, 1949, p. 403.  
*Venezillo (Venezillo) natalensis*; ARCANGELI, 1957b, p. 132.

*Recorded distribution.* — South Africa: Port St Johns (Cape Province), Krantzkop, Port Edward, Durban (Natal).

*Venezillo nebulosus* (Barnard, 1932).

*Diploexochus nebulosus* BARNARD, 1932, p. 363, fig. 69b-c.  
*Armadillo (Pararmadillo) nebulosus*; ARCANGELI, 1934, p. 102.  
*Venezillo (Venezillo) nebulosus*; ARCANGELI, 1957b, p. 129.

*Recorded distribution.* — South Africa: Langeberg Range, Zuurbak (Cape Province).

*Venezillo nigricans* (Brandt, 1833).

*Cubaris nigricans* BRANDT, 1833, p. 191; COLLINGE, 1945, p. 568.  
*Armadillo nigricans*; MILNE EDWARDS, 1840, p. 179; KRAUSS, 1843, p. 63; HERKLOTS, 1851, p. 27; BUDDE-LUND, 1879, p. 7; BUDDE-LUND, 1885, p. 22; DOLLFUS, 1895b, p. 351.  
*Diploexochus (Diploexochus) nigricans*; DOLLFUS, 1895b, p. 351; STEBBING, 1910a, p. 445; BARNARD, 1932, pp. 336-337, fig. 57a-b.  
*Armadillo (Pararmadillo) nigricans*; ARCANGELI, 1934, p. 98.  
*Venezillo (Venezillo) nigricans*; ARCANGELI, 1957b, pp. 123-124.

*Recorded distribution.* — South Africa: many localities from Cape Province.

*Remarks.* — OZORIO (1892, p. 203) quotes — with a question mark — *Armadillo nigricans* from São Thomé. In our opinion this record is incorrect.

*Venezillo nigricans* var. *major* (Barnard, 1932).

*Diploexochus nigricans* var. *major* BARNARD, 1932, p. 337.  
*Armadillo (Pararmadillo) nigricans* var. *major*; ARCANGELI, 1934, p. 98.  
*Venezillo (Venezillo) nigricans* var. *major*; ARCANGELI, 1957b, p. 124.

*Recorded distribution.* — South Africa: Caledon, Bredasdorp (Cape Province).

*Venezillo orbicularis* (Budde-Lund, 1885).

*Armadillo orbicularis* BUDDE-LUND, 1885, p. 23; ? DOLLFUS, 1895b, p. 345, fig. 2; BUDDE-LUND, 1904, p. 100.



*Armadillo (Diploexochus) orbicularis*; BUDEE-LUND, 1909, p. 54.

*Diploexochus orbicularis*; STEBBING, 1910a, p. 446; BARNARD, 1932, p. 374 (*Species Cubaridarum incertae sedis an inquirendae*).

*Armadillo (Pararmadillo) orbicularis*; ARCANGELI, 1934, p. 104.

*Venezillo (Venezillo) orbicularis*; ARCANGELI, 1957b, p. 132.

*Recorded distribution.* — South Africa: « Cape Colony », ? Vryburg.

*Venezillo orphanus* (Barnard, 1932).

*Diploexochus orphanus* BARNARD, 1932, pp. 347-348, fig. 62a-b.

*Armadillo (Pararmadillo) orphanus*; ARCANGELI, 1934, p. 101.

*Venezillo (Venezillo) orphanus*; ARCANGELI, 1957b, p. 127.

*Recorded distribution.* — South Africa: Kamiesberg (Cape Province).

*Venezillo ovampoensis* (Barnard, 1924).

*Cubaris ovampoensis* (partim) BARNARD, 1924, pp. 232-233, fig. 1.

*Diploexochus ovampoensis*; BARNARD, 1932, p. 328-329, fig. 53d.

*Armadillo (Pararmadillo) ovampoensis*; ARCANGELI, 1934, p. 97.

*Venezillo (Venezillo) ovampoensis*; ARCANGELI, 1957b, p. 122.

*Recorded distribution.* — Namibia: Namakunde, Ongandjera (Ovamboland).

*Remarks.* — According to BARNARD (1932, p. 329) this species might be synonymous with *V. bituberculatus* Budde-Lund.

*Venezillo pachytos* (Barnard, 1932).

*Diploexochus pachytos* BARNARD, 1932, pp. 337-338, fig. 57c.

*Armadillo (Pararmadillo) pachytos*; ARCANGELI, 1934, p. 98.

*Venezillo (Venezillo) pachytos*; ARCANGELI, 1957b, p. 124.

*Recorded distribution.* — South Africa: Wellington Mts (Cape Province).

*Venezillo pilula* (Barnard, 1932).

*Diploexochus pilula* BARNARD, 1932, p. 371, fig. 73.

*Armadillo (Pararmadillo) pilula*; ARCANGELI, 1934, p. 104.

*Venezillo (Venezillo) pilula*; ARCANGELI, 1957b, p. 131.

*Recorded distribution.* — South Africa: Katberg Forest (Cape Province).

*Venezillo polythele* (Barnard, 1932).

*Diploexochus polythele* BARNARD, 1932, pp. 350-351, fig. 63d-e.

*Armadillo (Pararmadillo) polythele*; ARCANGELI, 1934, p. 101.

*Venezillo (Venezillo) polythele*; ARCANGELI, 1957b, p. 127.

*Recorded distribution.* — South Africa: Zwartberg Pass (Cape Province).

*Venezillo pongolae* (Barnard, 1937).

*Cubaris burnupi* (partim); BARNARD, 1932, pp. 377-379, fig. 78c (specimens from Pongola River).

*Cubaris pongolae* BARNARD, 1937, p. 164.

*Venezillo (Venezillo) pongolae*; ARCANGELI, 1957b, pp. 132-133.

*Recorded distribution.* — South Africa: Hluhluwe Reserve (Zululand).

*Venezillo pruinosus* (Arcangeli, 1950).

*Pararmadillo (Pararmadillo) pruinosus* ARCANGELI, 1950b, pp. 5-6, tavv. I-III figs 1-6.

*Venezillo (Venezillo) pruinosus*; ARCANGELI, 1957b, p. 133.

*Recorded distribution.* — Zaire: Nyunzu.

*Venezillo pusillus* (Budde-Lund, 1909).

*Armadillo (Diploexochus) pusillus* BUDDÉ-LUND, 1909, p. 57, taf. V figs 39-43.

*Diploexochus pusillus*; STEBBING, 1910a, p. 447; PANNING, 1924, p. 176; BARNARD, 1932, p. 354, fig. 64e-f.

*Armadillo (Pararmadillo) pusillus* ?; ARCANGELI, 1934, pp. 101-102.

*Venezillo (Venezillo) pusillus*; ARCANGELI, 1957b, p. 128.

*Recorded distribution.* — Namibia: Lüderitzbucht (Great Namaqualand); South Africa: Cape Town.

*Venezillo quadrimaculatus* (Budde-Lund, 1909).

*Armadillo (Diploexochus) quadrimaculatus* BUDDÉ-LUND, 1909, pp. 54-55, taf. V figs 1-7.

*Diploexochus quadrimaculatus*; STEBBING, 1910a, p. 446; PANNING, 1924, p. 176; BARNARD, 1932, pp. 368-369, fig. 72d-e.

*Cubaris (Diploexochus) quadrimaculatus*; BARNARD, 1924, p. 233.

*Armadillo (Pararmadillo) quadrimaculatus*; ARCANGELI, 1934, p. 103.

*Venezillo (Venezillo) quadrimaculatus*; ARCANGELI, 1957b, p. 131.

*Recorded distribution.* — Namibia: Keetmanshop, Knibis (Damaraland).

*Venezillo regulus* (Van Name, 1920).

*Cubaris (Diploexochus) regulus* VAN NAME, 1920, pp. 100-102, figs 118-121.

*Diploexochus regulus*; PAULIAN DE FÉLICE, 1940b, p. 151.

*Diploexochus (Tuberdillo) regulus*; ARCANGELI, 1941, p. 245.

*Pararmadillo (Tuberdillo) regulus*; ARCANGELI, 1950b, pp. 6-7, tavv. IV-VII figs 7-12.

*Venezillo (Tuberdillo) regulus*; ARCANGELI, 1957b, p. 135.

*Recorded distribution.* — Angola: Sassa-Zao (Cabinda); Zaire: many localities.

*Venezillo rufescens* (Budde-Lund, 1909).*Armadillo* (*Diploexochus*) *rufescens* BUDDÉ-LUND, 1909, p. 56, taf. V figs 12-28.*Diploexochus rufescens*; STEBBING, 1910a, p. 447; BARNARD, 1932, pp. 341-342, fig. 59c-d.*Armadillo* (*Pararmadillo*) *rufescens*; ARCANGELI, 1934, pp. 99-100.*Venezillo* (*Venezillo*) *rufescens*; ARCANGELI, 1957b, p. 125.

*Recorded distribution.* — South Africa: Kamaggas, Kamieskroon, Richtersveld, Springbok, Concordia, Lilyfontein (Cape Province).

*Venezillo saldanhae* (Barnard, 1932).*Diploexochus saldanhae* BARNARD, 1932, pp. 334-335, fig. 56c-e.*Armadillo* (*Pararmadillo*) *saldanhae*; ARCANGELI, 1934, p. 98.*Venezillo* (*Venezillo*) *saldanhae*; ARCANGELI, 1957b, p. 123.

*Recorded distribution.* — South Africa: Saldanha Bay (Cape Province).

*Venezillo steenbrasi* (Barnard, 1932).*Diploexochus steenbrasi* BARNARD, 1932, pp. 335-336, fig. 56a-b.*Armadillo* (*Pararmadillo*) *steenbrasi*; ARCANGELI, 1934, p. 98.*Venezillo* (*Venezillo*) *steenbrasi*; ARCANGELI, 1957b, p. 123.

*Recorded distribution.* — South Africa: Mouth of Steenbras River, south of Gordon's Bay (Cape Province).

*Venezillo tradouwi* (Barnard, 1932).*Bethalus tradouwi* BARNARD, 1932, pp. 310-311, fig. 44d-e.*Armadillo* (*Pararmadillo*) *tradouwi*; ARCANGELI, 1934, p. 105.*Venezillo* (*Venezillo*) *tradouwi*; ARCANGELI, 1957b, p. 133.

*Recorded distribution.* — South Africa: Riversdale, Langeberg Mts at Tradouw Pass (Cape Province).

*Venezillo tugelae* (Barnard, 1932).*Diploexochus tugelae* BARNARD, 1932, p. 353, fig. 64c-d.*Armadillo* (*Pararmadillo*) *tugelae*; ARCANGELI, 1934, p. 101.*Venezillo* (*Venezillo*) *tugelae*; ARCANGELI, 1957b, p. 128.

*Recorded distribution.* — South Africa: Krantzkop (Natal).

*Venezillo zwartbergensis* (Barnard, 1932).*Diploexochus zwartbergensis* BARNARD, 1932, p. 363.*Armadillo* (*Pararmadillo*) *zwartbergensis*; ARCANGELI, 1934, p. 102.*Venezillo* (*Venezillo*) *zwartbergensis*; ARCANGELI, 1957b, p. 129.

*Recorded distribution.* — South Africa: Zwartberg Pass, Zwartberg Range (Cape Province).

## GENERA INCERTAE SEDIS

## Genus DIACARA Budde-Lund, 1908

*Diacara alluaudi* (Dollfus, 1895).

*Alloniscus Alluaudi* DOLLFUS, 1895a, p. 188, fig. 12; BARNARD, 1958, p. 74.  
*Alloniscus alluaudi*; COLLINGE, 1922, p. 108; ROMAN, 1977, p. 133.  
*Diacara (Alloniscus) Alluaudi*; BUDDÉ-LUND, 1908, p. 295.  
*Diacara Alluaudi*; ARCANGELI, 1958, p. 241.

*Recorded distribution.* — Madagascar: Montagne d'Ambre (Diego-Suarez).

*Diacara elegans* (Dollfus, 1895).

*Alloniscus elegans* DOLLFUS, 1895a, p. 186, fig. 9; COLLINGE, 1922, p. 108; BARNARD, 1958, p. 74;  
 ROMAN, 1977, p. 133.  
*Diacara elegans*; BUDDÉ-LUND, 1908, p. 295, pl. 17 figs 1-4; ARCANGELI, 1958, p. 241.

*Recorded distribution.* — Madagascar: Montagne d'Ambre.

*Diacara guttata* (Dollfus, 1895).

*Alloniscus guttatus* DOLLFUS, 1895a, pp. 187-188, fig. 11; COLLINGE, 1922, p. 108; BARNARD, 1958,  
 p. 74; ROMAN, 1977, p. 133.  
*Diacara guttata*; BUDDÉ-LUND, 1908, p. 295.

*Recorded distribution.* — Madagascar: Montagne d'Ambre.

*Remarks.* — BARNARD (1958, p. 75) considers this species to be synonymous with *D. elegans*.

*Diacara tigris* (Dollfus, 1895).

*Alloniscus tigris* DOLLFUS, 1895a, pp. 186-187, fig. 10; COLLINGE, 1922, p. 108; BARNARD, 1958, p. 74;  
 ROMAN, 1977, p. 133.  
*Diacara tigris*; BUDDÉ-LUND, 1908, p. 295; ARCANGELI, 1958, p. 241.

*Recorded distribution.* — Madagascar: Diego-Suarez.

*Remarks.* — BARNARD (1958, p. 75) considers this species to be synonymous with *D. elegans*.

## Genus EXZAES Barnard, 1932

*Exzaes bicolor* Barnard, 1932.

*Exzaes bicolor* BARNARD, 1932, pp. 300-301, fig. 38h.  
*Exzaes cf. bicolor*; FERRARA, 1977a, p. 611, figs 12-15.

*Recorded distribution.* — South Africa: Oudebosch Forest, River Zonder End Mts (Cape Province).

*Exzaes pilosa* Ferrara 1977.*Exzaes pilosa* FERRARA, 1977a, pp. 608-610, figs 1-11.*Recorded distribution.* — South Africa: Tsitsikama Forest.*Exzaes sylvatica* Barnard, 1932.*Exzaes sylvatica* BARNARD, 1932, pp. 299-300, fig. 38a-g; FERRARA, 1977a, p. 613.*Recorded distribution.* — South Africa: George Forest, Knysna Forest (Cape Province).

## Genus HIATONISCUS Barnard, 1932

*Hiatoniscus contractus* Barnard, 1932.*Hiatoniscus contractus* BARNARD, 1932, pp. 285-286, fig. 32j, k.*Recorded distribution.* — South Africa: Langeberg Mts at Swellendam and Riversdale (Cape Province).*Hiatoniscus griseus* Barnard, 1932.*Hiatoniscus griseus* BARNARD, 1932, pp. 283-285, fig. 32a-i.*Recorded distribution.* — South Africa: Table Mt., Kalk Bay Mts, Hottentots Holland Mts, Zwartberg at Caledon (Cape Province).

## Genus HORA Barnard, 1932

*Hora damae* Barnard, 1932.*Hora damae* BARNARD, 1932, pp. 230-231, fig. 14a-f.*Recorded distribution.* — South Africa: Langeberg Range (Cape Province).

## Genus INCHANGA Barnard, 1932

*Inchanga natalensis* Barnard, 1932.*Inchanga natalensis* BARNARD, 1932, pp. 278-279, fig. 29.*Recorded distribution.* — South Africa: Inchanga (Natal).

*Inchanga* (?) *virgiliae* Barnard, 1932.

*Inchanga* (?) *virgiliae* BARNARD, 1932, pp. 279-280, fig. 30.

*Recorded distribution.* — South Africa: Keurbooms River (Cape Province).

### Genus KRANTZIA Barnard, 1932

*Krantzia poecila* Barnard, 1932.

*Krantzia poecila* BARNARD, 1932, pp. 281-282, fig. 31; BARNARD, 1937, p. 164; BARNARD, 1949, p. 403.

*Recorded distribution.* — South Africa: Bulwer, Cathkin Peak, Estcourt, Sheffield Beach, Little Tugela Valley, Krantzkop, Pietermaritzburg, Inchanga.

### Genus MAHEHIA Budde-Lund, 1913

*Mahehia bicornis* Budde-Lund, 1913.

*Mahehia bicornis* BUDE-LUND, 1913, pp. 376-377, pl. 21 figs 7-11.

*Recorded distribution.* — Seychelles: Mahé, Silhouette.

*Mahehia laticauda* Budde-Lund, 1913.

*Mahehia laticauda* BUDE-LUND, 1913, p. 376, pl. 20 fig. 26, pl. 21 figs 1-6

*Recorded distribution.* — Seychelles: Mahé, Praslin.

*Mahehia maculata* Budde-Lund, 1913.

*Mahehia maculata* BUDE-LUND, 1913, pp. 375-376, pl. 20 figs 17-25.

*Recorded distribution.* — Seychelles: Mahé.

### REFERENCES

- ARCANGELI, A. 1927. Revisione dei generi degli Isopodi terrestri. I. Sopra alcuni generi di Africa e di America. Atti Soc. ital. Sci. Nat. 66: 126-141.
- ARCANGELI, A. 1929. Specie nuove o poco note del genere *Periscyphis* Gerst. ed osservazioni sulle cavità incubatorie degli Isopodi terrestri. Annuar. R. Mus. Zool. R. Univ. Napoli (N.S.) 5, No. 23: 1-20, tav. VII.
- ARCANGELI, A. 1930. Due nuove specie del genere *Rhyscotus* B.L. Isopodi terrestri. Boll. Lab. Zool. gen. agr. Portici 25: 30-38.

- ARCANGELI, A. 1932a. Isopodi terrestri raccolti in Somalia dal Dott. G. Russo. Boll. Lab. Zool. gen. agr. Portici 26: 47-50.
- ARCANGELI, A. 1932b. *Synarmadilloides Roccatii* Nob. è sinonimo di *Gerutha pila* B.L. (Isopodi terrestri). Boll. Musei Zool. Anat. comp. R. Univ. Torino (3) 42, No. 17: 1-2.
- ARCANGELI, A. 1933a. Per una migliore conoscenza di alcune specie di Isopodi terrestri in rapporto alla loro distribuzione geografica. Boll. Musei Zool. Anat. comp. R. Univ. Torino (3) 43: 47-61.
- ARCANGELI, A. 1933b. Isopodi terrestri di Somalia. Boll. Musei Zool. Anat. comp. R. Univ. Torino (3) 43: 63-69, tavv. I-VI.
- ARCANGELI, A. 1934. Note di revisione sulla famiglia Armadillidae. Boll. Musei Zool. Anat. comp. R. Univ. Torino (3) 44: 83-119.
- ARCANGELI, A. 1937. *Tylos Latreillei* Aud. e Sav., suoi biotopi, sua area di diffusione. Boll. Musei Zool. Anat. comp. R. Univ. Torino (3) 46, No. 79: 139-151.
- ARCANGELI, A. 1939. Crustacea. Isopoda, pp. 399-415. In: Missione Biologica nel Paese dei Borana, Raccolte Zoologiche. Vol. 3. Parte II. Roma: Reale Accademia d'Italia, Centro Studi per l'Africa Orientale Italiana. 466 pp.
- ARCANGELI, A. 1940. Isopodi terrestri dell'Africa Orientale Italiana. Riv. Biol. colon. 3: 381-385.
- ARCANGELI, A. 1941. Crustacea. Isopoda, pp. 235-248. In: Missione Biologica Sagan-Omo. Zoologia. 6. Myriapoda, Arachnida, Tardigrada, Crustacea, Mollusca. Vol. 12. Roma: Reale Accademia d'Italia, Centro Studi per l'Africa Orientale Italiana. 314 pp.
- ARCANGELI, A. 1950a. La famiglia Rhyscotidae. Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 2: 5-36, tav. I.
- ARCANGELI, A. 1950b. Isopodi terrestri, pp. 1-80, tavv. I-CXXI. In: Exploration du Parc National Albert. Mission H. Damas (1935-1936). Fasc. 15. Bruxelles: Institut des Parcs Nationaux du Congo Belge.
- ARCANGELI, A. 1952a. Le caratteristiche della famiglia Eubelidae. Crostacei Isopodi terrestri. Sue sottofamiglie e suoi generi. Boll. Ist. Mus. Zool. Univ. Torino 3: 61-80.
- ARCANGELI, A. 1952b. La evoluzione del sistema respiratorio dell'exopodite dei pleopodi nelle famiglie dei Porcellionidi e degli Eubelidi. Parallelismi morfologici nelle due famiglie. Crostacei Isopodi terrestri. Boll. Zool. 19: 297-304.
- ARCANGELI, A. 1952c. Appunti sopra il genere *Tylos* Latr. Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 3: 133-141.
- ARCANGELI, A. 1957a. *Thermocellio congolensis* Arc. subsp. *Patrizii* Arc., nuova specie di Crostaceo Isopode terrestre per il Kenya. Boll. Ist. Mus. Zool. Univ. Torino 5 (1955-1956): 63-64.
- ARCANGELI, A. 1957b. I generi *Diploexochus*, *Venezillo*, *Pararmadillo*. Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 5 (1955-1956): 101-142.
- ARCANGELI, A. 1957c. Come si creano nuove specie di Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 5 (1955-1956): 65-67.
- ARCANGELI, A. 1957d. Il genere *Armadilloniscus* Ulj. e gli Scyphacidae. Crostacei Isopodi terrestri. Atti Accad. Sci., Torino 91: 1-30.
- ARCANGELI, A. 1958. Le specie di Isopodi terrestri che furono erroneamente assegnate al genere *Alloniscus* Dana. Memorie Mus. civ. Stor. nat. Verona 6: 239-252, tavv. I-IV.
- ARCANGELI, A. 1960a. Revisione del genere *Alloniscus* Dana. Il sistema respiratorio speciale agli exopoditi dei pleopodi delle specie appartenenti allo stesso genere. Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 6 (1958-1960): 17-79, tavv. I-XIV.

- ARCANGELI, A. 1960b. Sulla distribuzione geografica del genere *Chaetophiloscia* Verh. Crostacei Isopodi terrestri. Boll. Ist. Mus. Zool. Univ. Torino 6 (1958-1960): 155-161.
- ARCANGELI, A. 1961. Spigolature di critica sopra la posizione sistematica di alcuni Crostacei Isopodi terrestri. Boll. Zool. 28: 337-346.
- ARCANGELI, A. 1963. Precisazioni sopra il genere *Nagurus* Holthuis 1949 (= *Nagara* B.L. 1908). Boll. Ist. Mus. Zool. Univ. Torino 6 (1958-1962): 5-20.
- BARNARD, K. H. 1924. Contributions to a knowledge of the Fauna of South-West Africa. III. Crustacea Isopoda Terrestria. Ann. S. Afr. Mus. 20: 231-236.
- BARNARD, K. H. 1932. Contributions to the Crustacean Fauna of South Africa. No. 11. Terrestrial Isopoda. Ann. S. Afr. Mus. 30: 179-388.
- BARNARD, K. H. 1936. Terrestrial Isopods and Amphipods from Mauritius. Ann. Natal Mus. 8: 1-17.
- BARNARD, K. H. 1937. New South African Woodlice (Isopoda Terrestria). Ann. Natal Mus. 8: 155-165.
- BARNARD, K. H. 1940a. XXXVI. Entomological Expedition to Abyssinia, 1926-7: Woodlice collected by Mr. J. Omer-Cooper. Ann. Mag. nat. Hist. (1) 6: 355-366.
- BARNARD, K. H. 1940b. Contributions to the Crustacean fauna of South Africa. XII. Further additions. Ann. S. Afr. Mus. 32: 381-543.
- BARNARD, K. H. 1941. 8. Crustacea: Isopoda, pp. 57-66. In: British Museum (Natural History). Expedition to South-West Arabia 1937-8. Vol. 1 (1941-1957). Norwich & London: Jarrold & Sons Ltd. XVI+504 pp.
- BARNARD, K. H. 1949. Descriptions of New Species and Records of Woodlice from South Africa and Southern Rhodesia. Ann. Natal Mus. 11: 395-403.
- BARNARD, K. H. 1955. Additions to the Fauna list of South African Crustacea and Pycnogonida. Ann. S. Afr. Mus. 43: 1-107.
- BARNARD, K. H. 1956. A New Species of *Akermania* (Isopoda) from Southern Rhodesia. Ann. Natal Mus. 13: 435-436.
- BARNARD, K. H. 1958. Terrestrial Isopods and Amphipods from Madagascar. Mém. Inst. scient. Madagascar (A) 12: 67-111.
- BARNARD, K. H. 1960a. A Collection of Terrestrial Isopoda from Mt. Gorongoza Portuguese E. Africa. Ann. Natal Mus. 15: 505-511.
- BARNARD, K. H. 1960b. Terrestrial Isopoda from the Transvaal. Ann. Natal Mus. 15: 45-55.
- BARNARD, K. H. 1960c. A New Species of *Calmanesia* (Isopoda Terrestria) from Madagascar. Mém. Inst. scient. Madagascar (A) 14: 59-61.
- BARNARD, K. H. 1965. Isopoda and Amphipoda collected by the Gough Island Scientific Survey. Ann. S. Afr. Mus. 48: 195-210.
- BARNARD, K. H. 1968. A new South African terrestrial Isopod (Crustacea: Isopoda). Ann. Natal Mus. 20: 63-64.
- BIGOT, L. 1971. Écologie des milieux terrestres salés. Bull. Soc. Ecol. 2: 99-121.
- BRANDT, I. F. 1833. Conspectus monographiae Crustaceorum oniscodorum Latreillii. Bull. Soc. imp. nat. Moscou 6: 171-193, tab. IV.
- BRIAN, A. 1931. Isopodes d'Angola. In: Résultats de la Mission Scientifique Suisse en Angola, 1928-29. Revue suisse Zool. 38 (No. 25): 429-444.
- BRIAN, A. 1953. Determinazione di Isopodi marini e terrestri provenienti dall'Angola, coll'aggiunta della descrizione di una rara specie di *Porcellio* raccolta nella Guinea Portoghese. Isopodi d'Angola raccolti dal Prof. Dartevelle. Genova: Tip. C. Badiali. 19 pp., 2 tavv.
- BRIAN, A. & E. DARTEVELLE 1949. Contribution à l'Étude des Isopodes marins et



- fluviales du Congo. Anns Mus. r. Congo belge Sér. 8vo (3; 3; C, Zool.) 1 (2): 77-208.
- BROWN, A. C. 1959. The ecology of South African estuaries. Part IX: Notes on the estuary of the Orange River. Trans. R. Soc. S. Afr. 35: 463-473.
- BUDE-LUND, G. 1879. Prospectus generum specierumque Crustaceorum Isopodum Terrestrium. Copenhagen: Imprimerie de Jørgensen & Knudtzon. 10 pp.
- BUDE-LUND G. 1885. Crustacea Isopoda terrestria per Familias et Genera et species descripta. Hauniae. 320 pp.
- BUDE-LUND, G. 1898. Die Land-Isopoden Ost-Afrikas, pp. 1-10, 1 taf. In: Thierwelt Deutsch Ost-Afrika. Vol. 4. Berlin.
- BUDE-LUND, G. 1899. A revision of « Crustacea Isopoda terrestria », with additions and illustrations. 1. *Eubelum*. Kjøbenhavn: A. Rosenberg, Printers. 31 pp., tabb. I-V. [Ent. Meddr. (2) 1: 67-97, 5 tabb.].
- BUDE-LUND, G. 1902. (See VOELTZKOW, 1902).
- BUDE-LUND, G. 1904. A revision of « Crustacea Isopoda terrestria », with additions and illustrations. 2. Spherilloninae. 3. *Armadillo*. Kjøbenhavn: H. Hagerup, pp. 33-144, tabb. VI-X.
- BUDE-LUND, G. 1906. Die Landisopoden der deutschen Südpolar-Expedition 1901-1903. Mit Diagnosen verwandter Arten, pp. 69-92, tafn. III-IV. In: Deutsche Südpolar-Expedition 1901-1903. Band 9, Heft 2. Berlin: G. Reimer.
- BUDE-LUND, G. 1908. Isopoda von Madagaskar und Ostafrika mit Diagnosen verwandter Arten, pp. 263-308, tafn. XII-XVII. In: Voeltzkow, Reise in Ostafrika in den Jahren 1903-1905. Wiss. Ergebn. (Syst. Arb.) Stuttgart, Band 2, Heft 4.
- BUDE-LUND, G. 1909. Land-Isopoden, pp. 53-70, tafn. V-VII. In: L. Schultze. Zoologische und Anthropologische Ergebnisse einer Forschungsreise in westlichen und zentralen Südafrika. Band 2. Denkschr. med.-naturw. Ges. Jena 14.
- BUDE-LUND, G. 1910. Isopoda, pp. 3-20, tabb. I-II. In: Sjøstedt's Kilimandjaro-Meru Expedition. 21. Crustacea. Vol. 3. Stockholm.
- BUDE-LUND, G. 1912. (See LÖNNBERG & BUDE-LUND, 1912).
- BUDE-LUND, G. 1913. The Percy Sladen Trust Expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner. (IV. No. XXII). Terrestrial Isopoda particularly considered in relation to the distribution of the Southern Indo-Pacific species. Trans. Linn. Soc. Lond. (Zool.) 15: 367-394, pls 20-22.
- CARUSO, D. 1976. Isopodi terrestri dell'Isola di Pantelleria. Animalia 3: 105-124.
- CHILTON, C. 1915. *Deto*, a Subantarctic Genus of Terrestrial Isopods. J. Linn. Soc. (Zool.) 32: 435-456, pls 39-40.
- CHILTON, C. 1924. Fauna of the Chilka Lake. Tanaidacea and Isopoda. Mem. Indian Mus. 5 (No. 12): 875-895, pl. LX.
- CLOUDSLEY-THOMPSON, J. L. 1969. Acclimation, Water and temperature relations of the woodlice *Metoponorthus pruinosus* and *Periscyphis jannoni* in the Sudan. J. Zool., Lond. 158: 267-276.
- CLOUDSLEY-THOMPSON, J. L. 1971. The littoral terrestrial fauna of Suakin, Sudan. Entomologist's mon. Mag. 107: 10.
- COATON, W. G. H. & J. L. SHEASBY 1972. Preliminary report on a survey of the termites (Isoptera) of South West Africa. Cimbebasia (Mémorial) No. 2: 1-129.
- COLLINGE, W. E. 1917. Contributions to a knowledge of the terrestrial Isopoda of Natal. Part. I. Ann. Natal Mus. 3: 567-585, pls XL-XLII.
- COLLINGE, W. E. 1919. Contributions to a knowledge of the terrestrial Isopoda of Natal. Part II. Ann. Natal Mus. 4: 229-233, pl. XIV.

- COLLINGE, W. E. 1920. Contributions to a knowledge of the terrestrial Isopoda of Natal. Part. III. Ann. Natal Mus., 4: 471-490, pls XXVII-XXXII.
- COLLINGE, W. E. 1922. Two new terrestrial Isopods from Madagascar. J. Linn. Soc. (Zool.) 35: 107-113, pl. 9.
- COLLINGE, W. E. 1942a. Description of a new Terrestrial Isopod from Natal. Ann. Mag. nat. Hist. (11) 9: 647-648.
- COLLINGE, W. E. 1942b. Descriptions of four new Species of Terrestrial Isopoda from Zululand. Ann. Mag. nat. Hist. (11) 9: 717-720.
- COLLINGE, W. E. 1945. Note on some South African Terrestrial Isopoda. Ann. Mag. nat. Hist. (11) 12: 344-347.
- DOLLFUS, A. 1892. Voyage de M.Ch. Alluaud dans le territoire d'Assinie (Afrique Occidentale) en juillet et août 1886, 12e Memoire. Crustacés isopodes terrestres. Anns Soc. ent. Fr. 61: 385-390, pl. 7.
- DOLLFUS, A. 1893a. Sur la distribution du Genre *Ligia* Fabr. Feuille jeun. Nat. (3) 24: 23-26.
- DOLLFUS, A. 1893b. Voyage de M. Charles Alluaud aux Îles Séchelles. Crustacés Isopodes Terrestres. Bull. Soc. zool. Fr. 18: 186-190.
- DOLLFUS, A. 1895a. Mission scientifique de M. Ch. Alluaud dans le territoire de Diégo Suarez (Madagascar-Nord). Avril-Août 1893. Isopodes terrestres recueillis à Diégo-Suarez, à Tamatave et à la Réunion. Mém. Soc. zool. Fr. 8: 180-188.
- DOLLFUS, A. 1895b. Voyage de M. E. Simon dans l'Afrique Australe (Janvier-Avril 1893). Crustacés Isopodes terrestres. Mém. Soc. zool. Fr. 8: 345-352.
- DOLLFUS, A. 1896. Les Isopodes terrestres du Nord de l'Afrique du Cap Blanc à Tripoli (Maroc, Algérie, Tunisie, Tripolitaine). Mém. Soc. zool. Fr. 9: 523-553.
- DOLLFUS, A. 1897. Les Crustacés Isopodes terrestres à grande dispersion. Feuille jeun. Nat. (3) 27: 205-212.
- DOLLFUS, A. 1898. Notes sur les Isopodes terrestres du Sénégal. Bull. Soc. zool. Fr. 23: 122-126.
- DOLLFUS, A. 1899. Sur la distribution géographique des Isopodes terrestres dans l'Afrique septentrionale, du Sénégal à Obock. Proc. 4th int. zool. Congr. Cambridge (1898): 250-260.
- DOLLFUS, R. PH. 1933. Mission Robert Ph. Dollfus en Égypte (Décembre 1927 - Mars 1929). Résumé analytique des Mémoires T. XXI, 1-6 présentés à l'Institut d'Égypte dans la Séance du 14 Novembre 1932. Bull. Inst. Égypte 15: 125-157.
- EDNEY, E. B. 1953. The woodlice of Great Britain and Ireland. A concise systematic monograph. Proc. Linn. Soc. Lond. 164: 49-98.
- FERRARA, F. 1971. Il genere *Microcerus* Budde-Lund (Eubelidae, Isopoda terrestria) in Somalia. Monitore zool. ital. (N.S.) Suppl. 4: 1-35.
- FERRARA, F. 1972a. The genus *Periscyphis* Gerstaecker (Crustacea Oniscoidea Eubelidae) in Ethiopia. Monitore zool. ital. (N.S.) Suppl. 4: 207-241.
- FERRARA, F. 1972b. Two new terrestrial Isopods from Somalia. Monitore zool. ital. (N.S.) Suppl. 4: 295-308.
- FERRARA, F. 1973a. Notes on some Oniscoidea (Crustacea Isopoda) from the Awash National Park and other Ethiopian localities. Monitore zool. ital. (N.S.) Suppl. 5: 31-42.
- FERRARA, F. 1973b. Observations on some species of *Periscyphis* (terrestrial Isopods) gathered in Somalia. Monitore zool. ital. (N.S.) Suppl. 5: 61-79.
- FERRARA, F. 1974a. Researches on the coast of Somalia. The shores and the dune of Sar Uanle. 3. Terrestrial Isopods. Monitore zool. ital. (N.S.) Suppl. 5: 191-220.
- FERRARA, F. 1974b. On some terrestrial Isopods from Tanzania. Monitore zool. ital. (N.S.) Suppl. 5: 309-324.

- FERRARA, F. 1975a. On two species of the genus *Gerutha* Budde-Lund, 1912 (Oniscoidea Eubelidae). *Monitore zool. ital. (N.S.) Suppl.* 6: 223-231.
- FERRARA, F. 1975b. *Renelloscia somala*, a new species of terrestrial Isopod from Somalia. *Monitore zool. ital. (N.S.) Suppl.* 6: 313-320.
- FERRARA, F. 1977a. Osservazioni sistematiche sui generi *Exzaes* Barnard 1932 e *Hekelus* Barnard 1932 (Crustacea Oniscoidea) con descrizione di una nuova specie. *Rev. zool. afr.* 91: 607-617.
- FERRARA, F. 1977b. *Pyrgoniscus lanceolatus*, new species of Armadillidae (Terrestrial Isopoda) from East Africa. *Monitore zool. ital. (N.S.) Suppl.* 9: 305-309.
- FERRARA, F. & H. SCHMALFUSS 1976. Terrestrial Isopods from West Africa. Part 1: Family « Eubelidae » Budde-Lund, 1899. *Monitore zool. ital. (N.S.) Suppl.* 7: 1-114.
- FERRARA, F. & S. TAITI 1976. Description of a new terrestrial Isopod (Crustacea Oniscoidea) from central Africa: *Kivudillo benoiti* n.gen.n.sp. *Monitore zool. ital. (N.S.) Suppl.* 8: 203-211.
- FERRARA, F. & S. TAITI 1978. *Pseudodiploexochus madagascariensis*, new species of Armadillidae (terrestrial Isopoda) from Madagascar. *Monitore zool. ital. (N.S.) Suppl.* 10: 81-83.
- GERSTAECKER, A. 1873. Gliederthiere (Insecten, Arachniden, Myriapoden und Isopoden). Isopoda, pp. 525-528. In: Baron Carl Claus von der Decken's Reisen in Ost-Africa in den Jahren 1859-1865. Vol. 3, Part 2. Leipzig und Heidelberg. XVI+542 pp.
- GIORDANI SOIKA, A. 1954. Ecologia, sistematica ed evoluzione del *Tylos latreillei* Auct. (Isopoda Tyliidae). *Boll. Mus. civ. Stor. nat. Venezia* 7: 63-83, tavv. I-X, 1 carta.
- GREEN, A. J. A. 1961. A study of Tasmanian Oniscoidea (Crustacea: Isopoda). *Aust. J. Zool.* 9: 258-365.
- GREEN, A. J. A. 1974. IX. Oniscoidea (Terrestrial Isopoda), pp. 229-249. In W. D. Williams, Edit. *Biogeography and Ecology in Tasmania*. The Hague: Junk. X+498 pp.
- HAUGHTON, S. H. 1931. The late Tertiary and recent deposits of the west coast of South Africa. *Trans. geol. Soc. S. Afr.* 34: 19-58.
- HELLER, C. 1868. Crustaceen, pp. 1-280, tafn. 1-25. In: *Reise der Österreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859 unter den Befehlen des Commodore B. von Wüllerstorff-Urbair*. Zoologischer Theil. II Bd., III Abb. Wien.
- HERKLOTS, J. A. 1851. Additamenta ad Faunam carcindogicam Africae Occidentalis. *Lugduni-Bataavorum.* 28 pp., tabb. I-II.
- HILGENDORF, F. 1893a. Die von Herrn Dr. Büttner im Togolande gesammelten Onisciden und zwei neue Macruren. *Sber. Ges. naturf. Freunde Berl.* 5: 152-155.
- HILGENDORF, F. 1893b. Die von Herrn Dr. R. Büttner im Togolande gesammelten Crustacea. (Beiträge zur Fauna des Togolandes). *Mitt. dt. Schutzgeb.* 6: 176 (58).
- IMAFUKU, M. 1976. On the nocturnal behavior of *Tylos granulatus* Miers (Crustacea: Isopoda). *Publ. Seto mar. biol. Lab.* 23: 299-340.
- JACKSON, H. G. 1922. A revision of the Isopod genus *Ligia*. *Proc. zool. Soc. Lond.*: 683-703.
- JACKSON, H. G. 1924. A new terrestrial Isopod from Zululand. *J. Linn. Soc.* 26: 25-27, pls 1-2.
- JACKSON, H. G. 1927. Isopoda Terrestria, pp. 1-11, pls I-II. In: *Insects of Samoa and other Samoan terrestrial Arthropoda*. Part VIII. Terrestrial Arthropoda other than Insects. Fasc. 1. London: British Museum (Natural History).

- JOHNSON, G. 1956. *Rhyscotoides Legrandi*, n.sp., Crustacé Isopode terrestre originaire du Togo. Bull. Soc. zool. Fr. 81: 106-115.
- KENSLEY, B. 1971. Termitophilous Isopods from Southern Africa. Ann. S. Afr. Mus. 57: 131-147.
- KENSLEY, B. 1972. Behavioural adaptations of the Isopod *Tylos granulatus* Krauss. Zool. Afr. 7: 1-4.
- KENSLEY, B. 1974. Aspects of biology and ecology of the genus *Tylos* Latreille. Ann. S. Afr. Mus. 65: 401-471, 18 tables.
- KENSLEY, B. 1976. Isopodan and Tanaidacean Crustacea from St Paul and Amsterdam Islands, northern Indian Ocean. Ann. S. Afr. Mus. 69: 261-323.
- KENSLEY, B. 1978. Guide to the marine Isopods of Southern Africa. Cape Town: South African Museum. 173 pp.
- KOELBEL, K. 1894. (See WASMANN, 1894).
- KRAUSS, F. 1843. Die Südafrikanischen Crustaceen. Eine zusammenstellung aller bekannten Malacostraca, bemerkungen über deren Lebensweise und Geographische verbreitung, nebst Beschreibung und Abbildung merher neuen Arten. Stuttgart. 68 pp., tafn. I-V.
- LANZA, B. 1972. Il Parco Nazionale dell'Auasc (Scioa, Etiopia). Universo, Firenze 52: 1035-1070.
- LEGENDRE, R. 1966. Liste des Invertébrés terrestres libres actuellement connus de l'Île Europa (Hexapodes et Arachnides exceptés). Mém. Mus. natn. Hist. nat., Paris (N.S.) (A, Zool.) 41: 211.
- LEWIS, J. G. E. 1965. Seasonal fluctuations in the riverain invertebrate fauna of the Blue Nile near Khartoum. J. Zool., Lond. 148: 1-14.
- LÖNNBERG, E. & G. BUDE-LUND 1912. Crustacea collected by the Swedish Zoological Expedition to British East Africa 1911. Ark. Zool. 7 (No. 26): 1-9.
- MACNAE, W. & M. KALK 1969. A natural history of Inhaca Island, Moçambique. Revised edition. Johannesburg: Witwatersrand University Press. III+163 pp., 11 pls.
- MILNE EDWARDS, M. 1840. Histoire naturelle des Crustacés comprenant l'anatomie, la physiologie et la classification de ces animaux. Vol. 3. Paris: Libraire Encyclopédique de Roret. 638 pp., 42 pls.
- MONOD, TH. 1931. Sur quelques Crustacés aquatiques d'Afrique (Cameroun et Congo). Revue Zool. Bot. afr. 21: 1-36.
- MONOD, TH. 1933. Mission Ph. Dollfus en Égypte. Tanaidacea et Isopoda. Mém. Inst. Égypte 21: 161-264.
- MONOD, TH. 1935. Crustacés, pp. 449-465. In: Contribution à l'étude faunistique de la Reserve Naturelle du Manampetsa (Madagascar). Annls Sci. nat. (Zool.) (10) 18: 421-481.
- MONOD, TH. & W. H. MORTON 1972. Contribution à l'étude de la Grotte de Sof Omar. 1. Introduction. Annls Spéléol. 27: 105-120.
- NOBILI, G. 1906. Spedizione al Ruvenzori di S.A.R. Luigi Amedeo di Savoia Duca degli Abruzzi. IX. Crostacei (Nota preventiva). Boll. Musei Zool. Anat. comp. R. Univ. Torino 21 (544): 1-2.
- OMER-COOPER, J. 1926. A revision of the Genus *Periscyphis* Gerst. (Isopoda terrestria). Proc. zool. Soc. Lond. 24: 349-400.
- OPINION 369 1955. Suppression under the plenary powers of the generic names *Tylos* Meigen 1800 (Class Insecta, Order Diptera) and *Tylos* Heiden 1826 (Class Arachnida) and validation thereby of the generic names *Tylos* Audouin (1826) (Class Crustacea, Order Isopoda) and *Micropeza* Meigen 1803 (Class Insecta, Order Diptera). Opin. int. Comm. zool. Nom. 11: 265-300.

- OZORIO, B. 1892. Nueva contribuição para a fauna carcinologica da ilha de St. Thomé. *Jorn. Sci. math. phys. nat.* (2) 2: 199-204.
- PANNING, A. 1924. Isopoda, pp. 167-201. In: *Beiträge zur Kenntnis der Land- und Süßwasserfauna Deutsch-Südwest Afrikas (Zur Zeit Mandat Südwest-Afrika Ergebnisse der Hamburger deutsch-sudwestafrikanischen Studienreise 1911, herausgegeben von W. Michaelsen, Hamburg)*. Bd. II, Lief. 3. Hamburg.
- PAULIAN DE FÉLICE, L. 1940a. Oniscoïdes de la côte occidentale d'Afrique. I. *Bull. Soc. zool. Fr.* 65: 99-110.
- PAULIAN DE FÉLICE, L. 1940b. Oniscoïdes de la côte occidentale d'Afrique. II. Tyliidae, Ligiidae, Armadillidiidae. *Bull. Soc. zool. Fr.* 65: 144-152.
- PAULIAN DE FÉLICE, L. 1940c. Contribution à l'étude des Oniscoïdes Africains. II. Isopodes terrestres récoltés en Côte d'Ivoire par M. L. Chopard. *Bull. Mus. natn. Hist. nat., Paris* (2) 12: 55-57.
- PAULIAN DE FÉLICE, L. 1941. Oniscoïdes de la côte occidentale d'Afrique. III. Eubelidae. *Bull. Soc. zool. Fr.* 66: 50-56.
- PAULIAN DE FÉLICE, L. 1945a. Isopodes terrestres. In: *Mission scientifique de l'Omo*. Vol. 6, Fasc. 60. *Mém. Mus. natn. Hist. nat., Paris* (N.S.) 19: 331-344.
- PAULIAN DE FÉLICE, L. 1945b. XII. Isopodes. In: *Mission scientifique de l'Omo*. Vol. 6, Fasc. 57. Faune des terriers de Rats-Taupes. *Mém. Mus. Hist. nat., Paris* (N.S.) 19: 211-213.
- PAULIAN DE FÉLICE, L. 1950. Oniscoïdes nouveaux de Madagascar. *Naturaliste malgache* 2 (2): 101-106.
- PAVESI, P. 1898. Riassunto degli studi sulle collezioni zoologiche fatte in Somalia dall'Ing. L. Bricchetti Robecchi. *Crostacei*, pp. 699-700. In: *L. Robecchi Bricchetti, Somalia e Benadir. Viaggio di esplorazione nell'Africa Orientale. Prima traversata della Somalia compiuta per incarico della Società Geografica Italiana. Appendici*. Milano: La Poligrafica Società Editrice. 726 pp.
- PENRITH, M. L. & B. F. KENSLEY 1970. The constitution of the intertidal fauna of rocky shores of South West Africa. Part. 1. Lüderitzbucht. *Cimbebasia* (A) 1: 191-239.
- PFEFFER, G. 1899. Übersicht der von Herrn Dr. Franz Stuhlmann in Ägypten, auf Sansibar und dem gegenüberliegenden Festlande gesammelten Reptilien, Amphibien, Fische, Mollusken und Krebse. *Jb. hamb. wiss. Anst.* 6 (2nd part) (1888): 1-36.
- PLANTE, R. 1965. Contribution à l'étude des peuplements de hauts niveaux sur substrats solides non récifaux dans la région de Tuléar, Madagascar. *Annls Univ. Madagascar* 3: 205-315.
- PURCELL, W. F. 1903. Description of a remarkable termitophilous Isopod. *Trans. S. Afr. phil. Soc.* 14: 409-411.
- RICHARDSON, H. 1907. Terrestrial Isopods of the Family Eubelidae, collected in Liberia by Dr. O. F. Cook. *Smithson. misc. Collns* (quart. ser., 4) (Separately, Publ. No. 1733) 50: 219-247.
- RICHARDSON, H. 1909. Collections recueillies par M. Maurice de Rothschild dans l'Afrique Orientale Anglaise. Isopodes terrestres nouveaux. *Bull. Mus. natn. Hist. nat., Paris* 15: 156-163.
- RICHARDSON, H. 1922. Isopodes terrestres, pp. 18-34. In: *Voyage de M. le Baron de Rothschild ... (1904-05)*. Part. 1. Paris: Résult. scient. Anim. Artic.
- ROMAN, M. L. 1970. Ecologie et répartition de certains groupes d'Isopodes dans les divers biotopes de la région de Tuléar (Sud-Ouest de Madagascar). *Recl Trav. Stn mar. Endoume* (Fasc. hors série) Suppl. 10: 163-208.
- ROMAN, M. L. 1977. Les Oniscoïdes halophiles de Madagascar (Isopoda, Oniscoidea). *Beaufortia* 26: 107-152.

- SANTUCCI, R. 1937. Ricerche sulla Fauna del Mar Rosso (Dicembre 1932-Giugno 1933). La *Ligia exotica* Roux sulle coste del Mar Rosso. Boll. Musei Lab. Zool. Anat. comp. R. Univ. Genova 17 (No. 95): 1-10.
- SCHMOELZER, K. 1974. Landisopoden aus Zentral- und Ostafrika (Isopoda, Oniscoidea). Sber. Akad. Wiss. Wien (Math.-nat. Kl., Abt. 1) 182: 147-200.
- SILVESTRI, F. 1917. Contribuzione alla conoscenza dei Termitidi e Termitofili dell'Africa Occidentale. II. Termitofili. Boll. Lab. Zool. gen. agr. Portici 12: 290-294.
- STEBBING, T. R. R. 1893. A history of Crustacea. Recent Malacostraca. (Int. scient. ser. 74). London: Kegan Paul, Trench, Trübner & Co. Ltd. XVII+466 pp.
- STEBBING, T. R. R. 1908. Zoological Results of the third Tanganyika Expedition, conducted by Dr. W. A. Cunnington, 1904-1905. Report on the Isopoda terrestria. Proc. zool. Soc. Lond.: 554-560, pl. XXVII.
- STEBBING, T. R. R. 1910a. General Catalogue of South African Crustacea. Ann. S. Afr. Mus. 6: 437-447.
- STEBBING, T. R. R. 1910b. Report on the Marine Biology of the Sudanese Red Sea. XIV. On the Crustacea Isopoda and Tanaidacea. J. Linn. Soc. (Zool.) 31: 215-230, pls 21-23.
- STEBBING, T. R. R. 1922. Isopoda and Amphipoda from Angola and South Africa. Göteborgs K. Vetensk.-o. VitterhSamh. Handl. (4) 25 (No. 2): 1-16, pls 1-4.
- STROUHAL, H. 1965. Ergebnisse der Zoologische Nubien-Expedition 1962. Teil 30. Isopoda terrestria. Annln naturh. Mus. Wien 68: 609-629.
- STUDER, TH. 1884. Isopoden, gesammelt während der Reise S.M.S. Gazelle um die Erde 1874-76. Abh. preuss. Akad. Wiss. (1883): 1-28, tafn. 1-11.
- SUTTON, S. 1972. Invertebrate Types. Woodlice. London: Ginn & Co. Ltd. 144 pp.
- TAITI, S. & F. FERRARA 1978. Re-description of *Didima humilis* Budde-Lund, 1908 (terrestrial Isopoda). Monitore zool. ital. (N.S.) Suppl. 10: 315-320.
- VANDEL, A. 1943. Essai sur l'origine, l'évolution et la classification des Oniscoidea (Isopodes terrestres). Bull. biol. Fr. Belg. (Suppl.) 30: 1-136.
- VANDEL, A. 1948a. L'Origine de la Ligie Italique. (Rapports de *Ligia italica* F. et de *Ligia gracilipes* B.-L. Crustacés; Isopodes; Oniscoïdes). Bull. Inst. océanogr. Monaco 45 (No. 931): 1-14.
- VANDEL, A. 1948b. Une nouvelle espèce de Ligie de la côte occidentale d'Afrique: *Ligia curvata*, n.sp. Bull. Mus. natn. Hist. nat., Paris (2) 20: 322-324.
- VANDEL, A. 1952a. Les Trichoniscides (Crustacés, Isopodes) de l'hémisphère austral. Leur place systématique. Leur intérêt biogéographique. Mém. Mus. natn. Hist. nat., Paris (A, Zool.) 6: 1-116.
- VANDEL, A. 1952b. Étude des Isopodes terrestres récoltés au Vénézuëla par le Dr. G. Marcuzzi, suivie de considérations sur le peuplement du Continent de Gondwana. Memorie Mus. civ. Stor. nat. Verona 3: 59-203.
- VANDEL, A. 1952c. Proposition en faveur du maintien du nom de « Tylos » (Latreille ms.) Audouin 1825 (Crustacea; Isopoda terrestria). Bull. zool. Nom. 6: 174-176.
- VANDEL, A. 1953. La famille des Squamiferidae et l'origine des *Platyarthrus*. Bull. Soc. zool. Fr. 77: 371-388.
- VANDEL, A. 1959. Description d'une nouvelle espèce de l'Afrique occidentale appartenant au genre *Niambia* Budde-Lund (Crustacés; Isopodes terrestres). Bull. Mus. natn. Hist. nat., Paris (2) 31: 516-519.
- VANDEL, A. 1960. Isopodes terrestres (Première partie), pp. 1-416. In: Faune de France. Vol. 64. Paris: Éd. P. Lechevalier.
- VANDEL, A. 1962. Isopodes terrestres (Deuxième partie), pp. 417-931. In: Faune de France. Vol. 66. Paris: Éd. P. Lechevalier.

- VANDEL, A. 1964. De l'emploi des appareils respiratoires pour l'établissement d'une classification rationnelle des Isopodes terrestres « Oniscoidea ». Bull. Soc. zool. Fr. 89: 730-736.
- VANDEL, A. 1968. I. Isopodes terrestres, pp. 37-168. In: Mission zoologique belge aux îles Galapagos et en Ecuador (N. et J. Leleup, 1964-1965). Résultats scientifiques. Première partie. Vol. 1. Bruxelles: L'Imprimerie des Sciences. 272 pp.
- VANDEL, A. 1970a. L'origine et l'évolution des Trachelipidae (Crustacea, Isopoda, Oniscoidea). Bull. Soc. zool. Fr. 95: 321-328.
- VANDEL, A. 1970b. 70. Les Isopodes terrestres des îles Rennel et Bellona, pp. 139-153. In: T. Wolff, Edit. The natural history of Rennel Island British Solomon Islands. Vol. 6 (Noona Dan Papers No. 108). Copenhagen: Danish Science Press, Ltd.
- VANDEL, A. 1973a. Les Isopodes terrestres de l'Australie. Étude systématique et biogéographique. Mém. Mus. natn. Hist. nat., Paris (N.S.) (Sér. A, Zool.) 82: 1-171.
- VANDEL, A. 1973b. Les Isopodes terrestres (Oniscoidea) de la Mélanésie. Zool. Verh. 125: 1-160.
- VANDEL, A. 1974. Une nouvelle espèce d'Isopode terrestre (Isopoda, Oniscoidea) provenant des Philippines: *Sphaerilloides philippinensis*, n.sp. Crustaceana 26: 61-64.
- VANDEL, A. 1977a. Les Oniscoides (Isopodes terrestres) de la Nouvelle Zélande et de l'Archipel Kermadec. Mém. Mus. natn. Hist. nat., Paris (N.S.) (Sér. A, Zool.) 102: 1-56.
- VANDEL, A. 1977b. 1. Isopodes terrestres, pp. 385-426, pl. II. In: La Faune terrestre de l'île de Sainte-Hélène. IVe partie. Annl. Mus. r. Afr. cent. Sér. 8vo (Sci. Zool.) No. 220.
- VAN NAME, W. G. 1920. Isopods collected by the American Museum Congo Expedition. Bull. Am. Mus. nat. Hist. 43 (1920-1921): 41-108.
- VERHOEFF, K. W. 1928. Ueber einige Isopoden der zoologischen Staatssammlung in München. 38. Isopoden-Aufsatz. Zool. Anz. 76: 25-36, 113-123.
- VERHOEFF, K. W. 1937. Ueber einige neue und bekannte Isopoda terrestria. 61. Isopoden-Aufsatz. Sber. Ges. naturf. Freunde Berl. (1936): 411-430.
- VERHOEFF, K. W. 1939. Zur Kenntnis der Schoebliiden. Zool. Anz. 125: 135-137.
- VERHOEFF, K. W. 1942a. Äthiopische Isopoda terrestria des Hamburger Zoologischen Museums. 84. Isopoden-Aufsatz. Zool. Anz. 140: 1-26 (Part I), 61-87 (Part II), 149-163 (Part III, Schluss).
- VERHOEFF, K. W. 1942b. Land-Isopoden von Fernando Po. XIV. Beitrag zu den Wissenschaftlichen Ergebnissen der Forschungsreise H. Eidemanns nach Spanish-Guinea 1939/40 und ein *Sphaerillo* Ostasiens. Zool. Anz. 137: 84-98.
- VERHOEFF, K. W. 1946. Ueber Land-Isopoden der Seychellen und aus Burma. Ark. Zool. 37 (No. 6): 1-18.
- VOELTZKOW, A. 1902. Wissenschaftliche Ergebnisse der Reisen in Madagaskar und Ostafrika in den Jahren 1889-95 von Dr A. Voeltzkow. Band 2. Abh. Senckenb. Ges. XXVI+586 pp., 40 pls.
- WASMANN, E. 1894. Kritisches Verzeichnis der myrmekophilen und termitophilen Arthropoden. Mit Angabe der Lebensweise und mit Beschreibung neuer Arten. Berlin. XV+231 pp.
- WASMANN, E. 1908. Termitophilen. Ein neues termitophiles Staphylinidengenus (*Termitotelus schultzei*) nebst anderen Bemerkungen ueber die Gäste von *Hodotermes*. In: L. Schultze. Zool. und anthrop. Ergebnisse eines Forschungsreise in westlichen und zentralen Südafrika. Band I. Denkschr. med.-naturw. Ges. Jena 13: 441-445, taf. XXIIa.

- WEDENISSOW, T. 1894. Di alcuni Crostacei raccolti nel Paese dei Somali dall'Ing. L. Bricchetti-Robecchi. Boll. Soc. ent. ital. 26: 408-424.
- WHITE, A. 1847. List of the specimens of Crustacea in the collection of the British Museum. London. 143 pp.
- WOLF, B. 1934. Animalium Cavernarum Catalogus. Pars 2, Band III (pp. 65-144). Berlin: W. Junk. 3 vols.
- WOLF, B. 1937. Animalium Cavernarum Catalogus. Pars 11, Band II (pp. 457-560). 's-Gravenhage: W. Junk. 3 vols.

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#### ADDENDUM

*Remarks.* — BUDDE-LUND (1908) redescribes *S. parvus* on specimens from Madagascar. At page 271 he writes: « *Caudae epimera segmenti 3. duplicatura inferiore, lunari, ...* ». He uses (p. 269) almost the same expression for *S. testudinalis* from Madagascar: « ... *infra duplicatura in segmento 3. magna, lunari ...* » to mean a ventral lobe (cf. taf. 12, fig. 25). If the two phrases mean the same thing as we believe, the specimens from Madagascar are not conspecific with the specimens of *S. parvus* from Seychelles which have no lobes on the ventral surface of pleon segment 3 (after examination of the type-material).

GREEN (1961, p. 358) excludes *S. parvus* from *Sphaerillo* because of the presence of ventral lobes on the pleon segment 3. As we pointed out only the specimens from Madagascar show this character.

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