

IDENTIFICATION KEYS TO THE GENERA OF OPPIIDAE GRANDJEAN, 1951 (ACARI: ORIBATEI)

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Authors reviewed the Oppiid genera of the World, including 11 valid subfamilies, 115 genera, 53 subgenera in comprehensive keys. A systematical catalogue of genera and subgenera with their type-species given. An alphabetical catalogue of the genera and subgenera followed by the species belonging to the given genus, altogether about 710 species with more synonyms are listed. With 104 original figures.

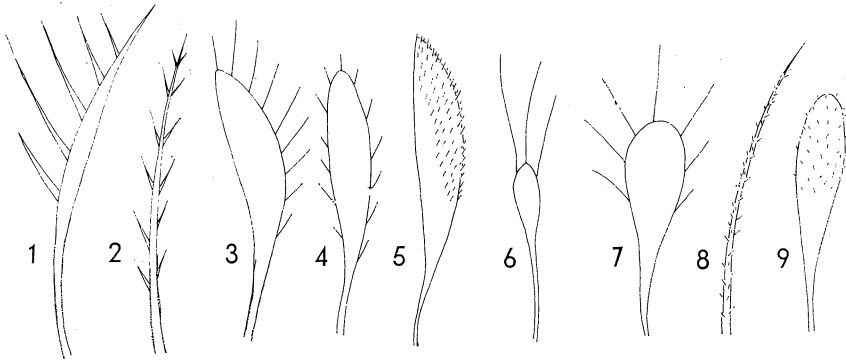
The family Oppiidae GRANDJEAN, 1951 is one of the richest families of the order *Oribatida* in both the number and the abundance of its species. Oppiids occur in almost all terrestrial habitats worldwide and they are especially profusely represented in soil, litter and moss samples. Species number of the family is above 700, while the number of valid genera and subgenera is ca 157. In J. BALOGH's (1983) paper "A partial revision of the Oppiidae GRANDJEAN, 1954 (Acari: Oribatei)" 112 genera were characterized in codified tables, in identification keys as well as in short diagnoses illustrated by more than 200 figures. The author emphasized that he carried out a partial revision only, since part of the oppiid species which had been described by that time were not included in his new system.

The aim of our present work is to improve and revise J. BALOGH's (1983) system and — as far as possible — to complete it. More than five years have since that publication which is a long time in the recent development of oribatidology. Not only a large number of new taxa has been described since then but the evaluation of the supraspecific categories and the assessment of some of the morphological features have changed, as well. Several subfamilies in the family Oppiidae in J. BALOGH's system have to be excluded. These are as follows: *Borhidiinae*, *Cuneoppiinae*, *Chaviniinae*, *Rioppiinae* (Lyroppiinae), *Granuloppiinae*, *Quadroppiinae*, *Hexoppiinae*, *Papillonotinae*, *Teratoppiinae*, *Sternoppiinae*, *Machuellinae* and *Trizetinae*. It has become necessary to accept proposals for synonymization of several genera, for lowering the status of some other genera to subgenera and setting up new genera and subgenera. All these resulted in a new system in which we have attempted to place every adequately described species properly. Having studied numerous samples from all the zoogeographical realms, we presume that the number of the undescribed oppiid species is probably very high and thus our taxonomical knowledge cannot be sufficient in every respect for designing a clear picture of this family. Consequently, the aim of our present work cannot be but modest: we strived to produce simple and short identification keys for our colleagues to identify oppiid species to the generic or subgeneric level, i.e. to reach a point where the literature referring to species is usable.

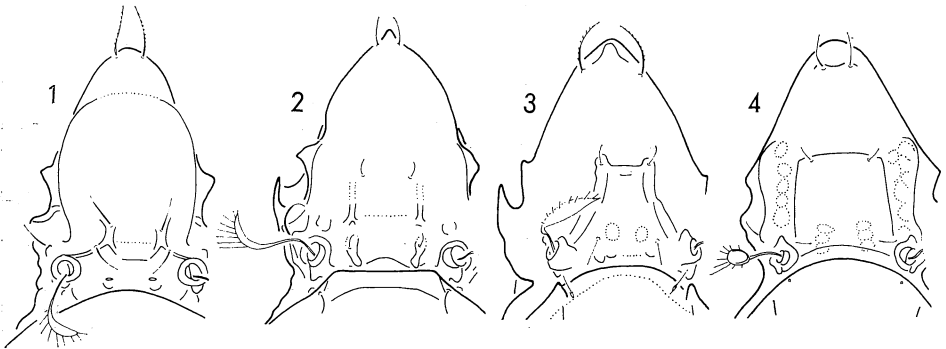
As a consequence of the major changes in J. BALOGH's (1983) system all identification keys have been revised. However, the drawings in that work were still found to be usable, so those drawings are not repeated here. Drawings of newly described genera are given at the end of this paper. Therefore references to drawings in the identification keys refer partly to BALOGH's drawings partly to our ones.

In the first part of this paper our identification keys are published, preceded by a short terminological instruction. The second part is a systematical catalogue followed by an alphabetical catalogue of the genera and subgenera with their type-species. The generic names are followed by the names of species which belong to the given genus. The specific names with a question mark denote species with questionable generic relegation.

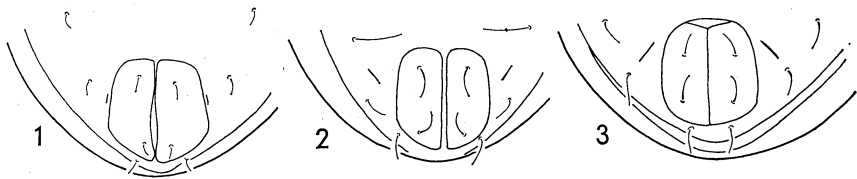
Our special thanks are due to J. BALOGH for reading and improving our manuscript. He was always ready to discuss any problems during the preparation of this paper.



Types of sensilli: 1=pectinate, 2=bipectinate, 3=ciliate, 4=biciliate, 5=scopulate, 6=radiate, 7=radiate, 8=aciculate, 9=aciculate



Types of prodorsal structures: 1=costulae, 2=costulae, 3=lamellar/translamellar crests, 4=lamellar/translamellar lines



Position of fissurae iad: 1=paraanal, 2=direct apoanal, 3=inverse apoanal

IDENTIFICATION KEY TO SUBFAMILIES

Oppiidae GRANDJEAN, 1951

- 1 (2) Genital and anal plates large, very near to each other, occupying almost the whole length of ventral plate. Sensillus dilated, fusiform, aciculate. Lamellar lines absent.
- Setae c_2 well developed. Fissurae iad paraanal

Antilloppiinae MAHUNKA, 1985

- 2 (1) Genital and anal plates usually of normal length and well separated
- 3 (4) Epimeres III + IV long, reach far beyond the genital plates; apodemata IV absent. Sensillus either pectinate or radiate. Usually with lamellar lines. Setae c_2 absent or disappearing. Fissurae *iad* different of type
Pulchrooppiinae BALOGH, 1983
- 4 (3) Epimeres III + IV usually normal of size, if exceptionally long, apodemata IV always present
- 5 (8) Crista notogastral present and/or the setae c_2 well developed. Sometimes with one pair of interbothridial tubercles. Fissurae *iad* usually paraanal. Sensillus of different type
- 6 (7) Lamellar costulae absent exceptionally lamellar lines present. Ten pairs of notogastral setae
Medioppiinae SUBIAS et MINGUEZ, 1985
- 7 (6) Lamellar costulae present
Opiellinae SENICZAK, 1975
- 8 (5) Crista notogastral absent. Setae c_2 either absent or less developed than the remaining notogastral setae. Interbothridial tubercles usually absent
- 9 (12) Anterior margin of notogaster with one pair of protruding humeral processes. Interbothridial region either with costulae or with lamellar and translamellar crest
- 10 (11) Anterior margin of notogaster without protruding humeral processes. Interbothridial region with costulae. Translamellar crest usually more developed than lamellar ones. Fissurae *iad* paraanal. Nine pairs of notogastral setae (without the setae c_2)
Mystrooppiinae BALOGH, 1983
- 11 (10) Anterior margin of notogaster usually with well developed protruding humeral processes. Interbothridial region without costulae. Lamellar crests usually more developed than translamellar one. Fissurae *iad* of different types
Oxyoppiinae SUBIAS subfam. n.
- 12 (9) Anterior margin of notogaster neither with protruding humeral processes nor with interbothridial costula with lamellar and/or with translamellar lines
- 13 (16) Fissurae *iad* inverse apoanal
- 14 (15) Sensillus never pectinate or radiate or ciliate (either setiform, or lanceolate, or fusiform, or dilated, or globular)
Lanceoppiinae BALOGH, 1983
- 15 (14) Sensillus either pectinate, or radiate, or ciliate
Brachiooppiinae SUBIAS subfam. n.
- 16 (13) Fissurae *iad* either paraanal, or direct apoanal
- 17 (18) Lamellar and translamellar lines absent. Sensillus never pectinate, or radiate, or ciliate (exceptionally bifurcate)
Oppiinae GRANDJEAN, 1951
- 18 (17) Lamellar and/or translamellar lines present (if absent: sensillus either pectinate or ciliate)
- 19 (20) Translamellar line an/or lamellar line usually present and together with lamellar lines forming a more or less distinct arch. Rostrum usually tridentate. Nine pairs of notogastral setae (without setae c_2). Six pairs of genital setae
Arcoppiinae BALOGH, 1983
- 20 (19) Translamellar line, if present, never forming a more or less distinct arch. Sensillus either pectinate, or radiate, or ciliate. Four or five pairs of genital setae. Usually three pairs of bright spots between the interlamellar setae
Multioppiinae BALOGH, 1983

IDENTIFICATION KEYS TO GENERA

Antilloppiinae MAHUNKA, 1985

- 1 (2) 12 pairs of notogastral setae (Figs 1–2). (= *Antilloppia* MAHUNKA, 1985)
Neoppia (**Neoppia**) BHATTACHARYA et BANERJEE, 1981
- 2 (1) 10 pairs of notogastral setae (Figs 3–4)
Neoppia (**Joboppia**) RUIZ, MINGUEZ et SUBIAS, 1988

Pulchroppiinae BALOGH, 1983

- 1 (4) Fissurae *iad* direct apoanal. Sensillus pectinate. Five pairs of genital setae. Setae ad_1 usually postanal
- 2 (3) Nine pairs of notogastral setae (without setae c_2) (Figs 20.7)
Pulchroppia (Pulchroppia) HAMMER, 1980
- 3 (2) Twelve pairs of notogastral setae (without setae c_2) (Figs 5–6)
Pulchroppia (Multipulchroppia) SUBIAS subgen. n.
- 4 (1) Fissurae *iad* inverse apoanal. Sensillus radiate. Six pairs of genital setae. Setae ad_1 paraanal (Figs 7–8)
Varioppia MAHUNKA, 1985

Medioppiinae SUBIAS et MINGUEZ, 1985

- 1 (6) Fissurae *iad* inverse apoanal. Setae c_2 absent or disappearing
- 2 (3) Sensillus pectinate. Rostrum bidentate. Six pairs of genital setae. Setae ad_1 paraanal (Figs 15.10)
Ramuloppia BALOGH, 1961
- 3 (2) Sensillus either fusiform or globular, short. Rostrum not dentate. Four pairs of genital setae. Setae ad_1 postanal
- 4 (5) Sensillus fusiform, ciliate. Rostrum not acuminate (Figs 25.15)
Solenoppia (Solenoppia) HAMMER, 1968
- 5 (4) Sensillus globular, smooth. Rostrum obtusely acuminate (Figs 9–10)
Solenoppia (Campbelloppia) LUXTON, 1985
- 6 (1) Fissurae *iad* paraanal
- 7 (20) Anterior margin of notogaster with crista, i. e. either with recurrent crests, lines on anterior part of notogaster, or sclerotized apophyses attending from dorsosejugal suture to basal part of prodorsum
- 8 (15) Anterior margin of notogaster with recurrent crests or lines
- 9 (10) Four pairs of genital setae. Rostrum with broad median tooth. Sensillus fusiform, ciliate (Fig. 9.16)
Rhinoppia BALOGH, 1983
- 10 (9) Five or six pairs of genital setae
- 11 (12) Sensillus globular. Setae c_2 extremely long. Setae ad_1 paraanal. Five pairs of genital setae (Figs 9.8)
Miropia HAMMER, 1968
- 12 (11) Sensillus lanceolate or fusiform, pectinate or ciliate or aciculate Setae ad_1 postanal
- 13 (14) Sensillus pectinate or fusiform and ciliate. Usually six pairs of genital setae. (Figs 11–12). (= *Kunoppia* MAHUNKA, 1987)
Medioppia SUBIAS et MINGUEZ, 1985
- 14 (13) Sensillus lanceolate, usually aciculate. Five or six pairs of genital setae. Shoulder with rudimentary humeral process (Fig. 13)
Medioxyoppia SUBIAS gen. n.
- 15 (8) Anterior margin of notogaster with sclerotized apophysis running from dorosejugal suture to basal part of prodorsum
- 16 (17) Dorsejugal suture protruding and pointed medially. Notogastral setae very long. Rostrum tridentate. Sensillus fusiform, ciliate (Figs 14–15)
Epimerella KULIEV, 1967
- 17 (16) Anterior part of notogaster narrowing, but the dorsosejugal suture never pointed medially. Notogastral setae medium long
- 18 (19) Sensillus fusiform, ciliate, Setae c_2 disappearing or absent. Rostrum tridentate. Prodorsum with crossing lines (Figs 16–17)
Serratoppia SUBIAS et MINGUEZ, 1985
- 19 (18) Sensillus globular. Setae c_2 similar to the other notogastral setae. Rostrum not dentate (Figs 9.7)
Micropia BALOGH, 1983
- 20 (7) Anterior margin of notogaster neither with recurrent crest, lines nor sclerotized apophyses running from dorsosejugal suture to basal part of prodorsum. Setae c_2 similar to the remaining notogastral setae. Setae ad_3 preanal. Fissurae *iad* anterior paraanal
- 21 (22) Five pairs of genital setae. Sensillus fusiform, ciliate (Figs 22.3)
Congoppia BALOGH, 1983
- 22 (21) Four pairs of genital setae. Sensillus globular, Setae *la* before *lm*

- 23 (24) Dorsosejugal suture more or less straight (Figs 25.5) **Discoppia (Discoppia)** BALOGH, 1983
 24 (23) Dorsosejugal suture arched (Figs 18–19) **Discoppia (Cylindroppia)** SUBIAS et RODRIGUEZ, 1986

Opiellinae SENICZAK, 1975

- 1 (10) Dorsosejugal suture straight or slightly arched, anterior part of notogaster never penetrated into the basal part of prodorsum, Crista present. Sensillus usually fusiform, ciliate
 2 (5) Lateral branch of crista straight, extending far back almost to half length of notogaster
 3 (4) One pair of aggenital setae. Rostrum not dentate. Translamellar line present (Fig 20) **Tuberoppia** GOLOSOVA, 1974
 4 (3) Three pairs of aggenital setae. Rostrum tridentate (Figs 21–22) **Autoppia** GOLOSOVA et KARPPINEN, 1983
 5 (2) Lateral branch of crista S-shaped, short
 6 (7) Anterior margin of notogaster without protruding humeral processes. Usually with six pairs of genital setae (Figs 23–24) **Lauroppia** SUBIAS et RODRIGUEZ, 1986
 7 (6) Anterior margin of notogaster with protruding humeral processes. Five pairs of genital setae
 8 (9) Outer angle of crista rounded (Figs 9.12) **Opiella (Opiella)** JACOT, 1937
 9 (8) Outer angle of crista with spur (Figs 9.14) **Opiella (Perspicuoppia)** PÉREZ-IÑIGO, 1971
 10 (1) Dorsosejugal suture convex; parabolic or semicircular; penetrated deeply into the basal part of prodorsum. Crista present or absent
 11 (12) Shoulders with a pair of pointed processes directed anteriorly. Thirteen pairs of notogastral setae, five pairs of genital. Sensillus pectinate setae (Figs 9.10) **Neostrinatina** MAHUNKA, 1980
 12 (11) Shoulder either without pointed processes or with poorly developed ones
 13 (18) Setae c_2 poorly developed. Sensillus setiform or lanceolate, either smooth or ciliate or ciliato-pectinate. Five pairs of genital setae
 14 (15) Neither heterotrichy nor oligotrichy notogastral. Sensillus smooth. Rostra setae near to each other on a small naso (Figs 9.3). (= *Cosmoppia* BALOGH, 1983) **Disorrhina** HULL, 1916
 15 (14) Oligotrichy and/or heterotrichy present; less than nine pairs of notogastral setae. Sensillus ciliate or ciliatopectinate
 16 (17) Rostrum not dentate. Two pairs of notogastral setae (la and lm) extremely long, the remaining very short. Setae ad_1 paraanal (Figs 9.4). (= *Parasynoppia* AOKI, 1983) **Elaphoppia** BALOGH 1983
 17 (16) Rostrum tridentate. Four pairs of medium long notogastral setae arranged in two longitudinal rows; three pairs of posteromarginal setae (p_1 to p_3) somewhat shorter. Setae ad_1 postanal (Figs 9.15) **Ptiloppia** BALOGH, 1983
 18 (13) Setae c_2 well developed; of the same size and length as the remaining notogastral setae. Sensillus fusiform or globular, ciliate or radiate.
 19 (20) Sensillus fusiform-lanceolate. Five pairs of genital setae (Figs 25–26) **Liacaroppia** SUBIAS et RODRIGUEZ, 1986
 20 (19) Sensillus either pectinate, or radiate, or fusiform-ciliate, or globular
 21 (22) Three pairs of aggenital setae. Sensillus pectinate. Five pairs of genital setae (Figs 9.18) **Tripiloppia** HAMMER, 1968
 22 (21) One pair of aggenital setae (exceptionally about fifteen pairs)
 23 (32) Five pairs of genital setae. Sensillus either fusiform-ciliate or globular
 24 (29) Crista absent. Dorsosejugal suture continuous. Rostrum not dentate. Lamellar setae much nearer to interlamellar setae than to rostral setae
 25 (26) About fifteen pairs of aggenital setae (Figs 9.11) **Neotrichoppia (Neotrichoppia)** SUBIAS et ITURRONDOBEITIA, 1980
 26 (25) One pair of aggenital setae
 27 (28) Thirteen or fourteen pairs of notogastral setae (Fig. 27) **Neotrichoppia (Ancestroppia)** SUBIAS et RODRIGUEZ, 1986
 28 (27) Ten pairs of notogastral setae (Figs 28–29) **Neotrichoppia (Confinoppia)** SUBIAS et RODRIGUEZ, 1986a

- 29 (24) Dorsosejugal suture either with crista (i. e. with two pointed humeral processes and narrow arch medially), or with a small medial gap. Rostrum tridentate
- 30 (31) Dorsosejugal suture with two humeral processes and a narrow arch medially. Sensillus globular, smooth (Figs 9.1)
Belloppia HAMMER, 1968
- 31 (30) Dorsosejugal suture with a small medial gap. Sensillus fusiform, ciliate (Figs 9.5)
Hypogeoppia SUBIAS, 1981
- 32 (23) Four pairs of genital setae. Sensillus either radiate or globular and aciculate
- 33 (34) Sensillus radiate. Postum tridentate (Figs 9.2)
Berniniella BALOGH, 1983
- 34 (33) Sensillus globular and aciculate. Rostrum usually not dentate (Figs 9.9). (= *Morizziella* BALOGH, 1983)
Moritzoppia SUBIAS et RODRIGUEZ, 1988

Mystroppiinae BALOGH, 1983

- 1 (2) Six pairs of genital setae. Sensillus pectinate (Figs 30–31)
Rugoppia MAHUNKA, 1986
- 2 (1) Four or five pairs of genital setae
- 3 (4) Four pairs of genital setae. Sensillus fusiform and scopulate. Notogastral setae dilated (Figs 11.4)
Stachyoppia BALOGH, 1961
- 4 (3) Five pairs of genital setae
- 5 (6) Sensillus radiate. Chelicerae very large (Figs 22.2)
Cheloppia HAMMER, 1971
- 6 (5) Sensillus either lanceolate or fusiform; either ciliate or scopulate
- 7 (12) Notogastral setae dilated. Sensillus scopulate
- 8 (9) Setae *ad*₁ paraanal; apodemata IV absent (Figs 11.3)
Mystroppia BALOGH, 1959
- 9 (8) Setae *ad*₁ postanal; apodemata IV present
- 10 (11) Prodorsum with prolamellar ridge. Notogaster with fine longitudinal lines (Figs 11.5)
Striatoppia BALOGH, 1958
- 11 (10) Prodorsum without prolamellar ridge. Notogaster without fine longitudinal lines (Figs 11.2)
Corynoppia BALOGH, 1983
- 12 (7) Notogastral setae setiform, exceptionally hardly dilated
- 13 (14) Sensillus scopulate. Two pairs of bright spots between interbotridial ribs (Fig 32)
Karenella (Glabroppia) SUBIAS et RODRIGUEZ, 1986
- 14 (13) Sensillus either lanceolate or fusiform; either aciculate or ciliate
- 15 (16) Sensillus either lanceolate or fusiform, aciculate. Usually three pairs of bright spots between the interbotridial ribs (Figs 24.5)
Karenella (Karenella) HAMMER, 1962
- 16 (15) Sensillus fusiform and ciliate. Two pairs of light spots between interbotridial ribs (Figs 33–34)
Karenella (Stakarenoppia) SUBIAS et RODRIGUEZ, 1986

Oxyoppiinae subfam. n.

- 1 (4) Twelve or thirteen pairs of notogastral setae. Sensillus pectinate. Fissurae *iad* paraanal. Five pairs of genital setae
- 2 (3) Two pairs of pointed processes on the dorsosejugal suture (Figs 35–36)
Baloghoppia MAHUNKA, 1983
- 3 (2) Without paired processes on the dorsosejugal suture (Figs 9.6)
Mahunkella BALOGH, 1983
- 4 (1) Nine or ten pairs of notogastral setae
- 5 (32) Humeral processes usually well developed
- 6 (7) Notogastral setae dilated. Sensillus scopulate. Six pairs of genital setae. Fissurae *iad* direct apoaanal (Figs 11.1)
Acroppia BALOGH, 1983
- 7 (6) Notogastral setae setiform
- 8 (19) Sensillus either setiform or lanceolate, fusiform and either pectinate or aciculate. Translamellar crest absent

- 9 (12) Sensillus aciculate
 10 (11) Sensillus setiform. Fissurae *iad* inverse apoanal. Five pairs of genital setae. Notogaster finely lineate (Figs 37–38)

Lineoppia J. BALOGH et P. BALOGH, 1983

- 11 (10) Sensillus lanceolate-fusiform. Fissurae *iad* direct apoanal. Six pairs of genital setae (Figs 9.13)

Oxyoppia (Oxyoppia) BALOGH et MAHUNKA, 1969

- 12 (9) Sensillus pectinate
 13 (14) Posterior part of notogaster with a pair of cap-shaped excrescences. Fissurae *iad* direct apoanal. Five pairs of genital setae (Figs 9.17)

Sacculoppia BALOGH et MAHUNKA, 1968

- 14 (13) Posterior part of notogaster without cap-shaped excrescences
 15 (16) Dorsosejugal suture straight. Setae *ad*₁ paraanal. Fissurae *iad* paraanal. Six pairs of genital setae (Figs 15.5)

Hammerella BALOGH, 1983

- 16 (15) Dorsosejugal suture convex. Setae *ad*₁ postanal. Fissurae *iad* of different types
 17 (18) Five or six pairs of genital setae. Fissurae *iad* paraanal or direct apoanal. Notogastral setae large (Figs 39–40)

Oxyoppia (Dzarogneta) KULIEV, 1978

- 18 (17) Four pairs of genital setae. Fissurae *iad* direct apoanal. Median part of dorsosejugal suture with three corniculi (Figs 95–96)

Foveolatoppia MAHUNKA, 1988

- 19 (8) Sensillus fusiform; either ciliate, or scopulate; or globular and aciculate. Usually with translamellar crest

- 20 (33) Sensillus scopulate. Fissurae *iad* paraanal

- 21 (22) Six pairs of genital setae. Setae *c*₂ absent, or only with their alveoli represented (Figs 41–42)

Separatoppia MAHUNKA, 1983

- 22 (21) Four pairs of genital setae. Setae *c*₂ present (Figs 43–44)

Oxyoppia (Aciculoppia) SUBIAS et RODRIGUEZ, 1986

- 23 (20) Sensillus either fusiform, or globular; either ciliate or aciculate. Fissurae *iad* usually direct apoanal

- 24 (25) Prodorsum with well developed lamellar crests. Sensillus fusiform and ciliate. Five or six pairs of genital setae (Figs 45–46)

- 25 (24) Prodorsum without lamellar crests, at most with lamellar lines. Sensillus either globular or fusiform; aciculate or ciliate. Setae *la* far before setae *lm*

- 26 (29) Sensillus globular and aciculate

Subiasella (Subiasella) BALOGH, 1983

- 27 (28) Four pairs of genital setae (Figs 25.9)

- 28 (27) Five pairs of genital setae (Figs 47–48)

Subiasella (Lucioppia) MAHUNKA, 1985

- 29 (26) Sensillus fusiform or globular, and either ciliate or radiate

- 30 (31) Six pairs of genital setae. Rostrum bidentate (Figs 97–98)

Subiasella (Dividoppia) MAHUNKA, 1987

- 31 (30) Five pairs of genital setae (Figs 49–50). (= *Pararectoppia* MAHUNKA, 1987)

Subiasella (Lalmoppia) SUBIAS et RODRIGUEZ, 1986

- 32 (5) Humeral processes disappearing. Fissurae *iad* paraanal. Sensillus either setiform and aciculate or pectinate

- 33 (34) Six pairs of genital setae. Translamellar crest well developed. Setae *c*₂ only with their alveoli represented. Sensillus pectinate (Figs 51–52)

Oxybrachtoppia SUBIAS gen. n.

- 34 (33) Five pairs of genital setae. Translamellar crest absent. Setae *c*₂ present. Sensillus setiform and aciculate (Fig 53)

Oxyoppioides SUBIAS et MINGUEZ, 1985

Lanceoppiinae BALOGH, 1983

(= *Globoppiinae*, = *Basiloppiinae*, = *Gycloppiinae*)

- 1 (28) Six pairs of genital setae

- 2 (7) Sensillus globular with longer or shorter stalk

- 3 (4) Lamellar and translamellar lines absent. Setae *la* originate about on the same level as setae *lm* (Figs 17.3)

Globoppia HAMMER, 1962

- 4 (3) Lamellar and translamellar lines present. Setae *la* originate before setae *lm*
 5 (6) Setae *c*₂ much smaller than the remaining notogastral setae but present (Figs 54–55)
Membranoppia (Pravoppia) LUXTON, 1985
- 6 (5) Setae *c*₂ absent, only with their alveoli represented. Bothridium with a sclerotized
 "point" (Figs 17.4)
Membranoppia (Membranoppia) HAMMER, 1968
- 7 (2) Sensillus setiform, lanceolate or elongately fusiform
 8 (9) Notogastral oligotrichy: less than nine pairs of notogastral setae. Sensillus elongately
 fusiform (Figs 56–57)
Geminoppia J. BALOGH et P. BALOGH, 1983
- 9 (8) Nine pairs of notogastral setae (without setae *c*₂)
 10 (15) Setae *la* originating before setae *lm*
 11 (12) Sensillus setiform. Interlamellar setae absent (Figs 16.7)
Trematoppia BALOGH, 1962
- 12 (11) Sensillus lanceolate or elongately fusiform
 13 (14) Lamellar and translamellar lines in quadrangular configuration present (Figs 58–59)
Lanceoppia (Baioppia) LUXTON, 1985
- 14 (13) Translamellar and/or lamellar lines absent (Figs 60–61)
Lanceoppia (Lancelalmoppia) SUBIAS subgen. n.
- 15 (10) Setae *la* and *lm* originate on the same niveau or setae *la* farther back
 16 (17) Rostrum with two lateral lobes. Sensillus lanceolate (Figs 16.4)
Loboppia BALOGH, 1983
- 17 (16) Rostrum without lateral lobes
 18 (19) Notogastral setae vestigial disappearing. Lamellar-translamellar lines horseshoe-like
 (Figs 17.5)
Otoppia BALOGH, 1983
- 19 (18) Notogastral setae well developed
 20 (21) Two sclerotized tubercles behind the interlamellar setae. Lamellar and translamellar
 lines in quadrangular configuration (Figs 62–63)
Lanceoppia (Bicristoppia) SUBIAS subgen. n.
- 21 (20) No sclerotized tubercles behind the interlamellar setae. Lamellar and translamellar
 lines either absent or not in quadrangular configuration
 22 (27) Lamellar lines convergent or absent
 23 (24) Lamellar lines convergent, well developed (Figs 16.1)
Lanceoppia (Convergoppia) BALOGH, 1983
- 24 (23) Lamellar and translamellar lines absent or disappearing, but in this case the trans-
 lamellar line more visible than the lamellar lines
 25 (26) Sensillus lanceolate or lanceolate-fusiform, smooth. Setae *la* originating on the same
 niveau than setae *lm*, or slightly before. Interlamellar setae present or absent (Figs
 16.3)
Lanceoppia (Lanceoppia) HAMMER, 1962
- 26 (25) Sensillus setiform or setiform-lanceolate, aciculate. Setae *la* behind setae *lm*. Rostrum
 without teeth or tridentate (Figs 16.5). (= *Tectoppiella* MAHUNKA, 1984)
Setoppia BALOGH, 1983
- 27 (22) Lamellar and translamellar lines horseshoe-like. Rostrum either not incised or triden-
 tate. Interlamellar setae either absent or present (Figs 16.2)
Lanceoppia (Hamoppia) HAMMER, 1968
- 28 (1) Five or four pairs of genital setae
 29 (30) Sensillus globular with longer or shorter stalk. Four pairs of genital setae. Bothridium
 with inner "labium" (Figs 25.10)
Operculoppia HAMMER, 1968
- 30 (29) Sensillus lanceolate or elongately fusiform
 31 (32) Twelve pairs of notogastral setae (without *c*₂). Sensillus lanceolate. Five pairs of genital
 setae (Figs 24.6)
Polyoppia HAMMER, 1968
- 32 (31) Nine or less pairs of notogastral setae (without *c*₂).
 33 (34) Notogastral oligotrichy: five (or more?) pairs of notogastral setae. Sensillus fusiform.
 Five pairs of genital setae (Figs 24.1)
Basiloppia BALOGH, 1983
- 34 (33) Notogaster with nine pairs of setae (without setae *c*₂). Sensillus lanceolate
 35 (36) Five pairs of genital setae. Lamellar setae nearer to interlamellar setae than to rostral
 setae (Figs 24.3)
Drepanoppia BALOGH, 1983

- 36 (35) Four pairs of genital setae. Lamellar setae nearer to rostral setae than to interlamellar setae
 37 (38) Lamellar and translamellar lines absent (Figs 25.4) **Cycloppia** BALOGH, 1983
 38 (37) Lamellar and translamellar lines present and forming an \cap -shaped arch.
 39 (40) Notogastral setae very short; c_2 as long as the remaining notogastral setae. Notogastral setae *la* originate far before *lm* (Figs 25.8) **Laminoppia** HAMMER, 1968
 40 (39) Notogastral setae not very short; setae c_2 absent or disappearing
 41 (42) Sensillus lanceolate, short. Bothridium with inner "labium" (Figs 25.1) **Acutoppia** BALOGH, 1983
 42 (41) Sensillus setiform-lanceolate, long. Interlamellar setae very short (Figs 25.13) **Processoppia** BALOGH, 1983

Brachioppiinae SUBIAS subfam. n.

- 1 (12) Six pairs of genital setae. Nine pairs of notogastral setae (without setae c_2)
 2 (7) Sensillus fusiform or lanceolate, ciliate.
 3 (6) Sensillus fusiform, ciliate (unilaterally).
 4 (5) Translamellar line present. Rostrum tridentate (Figs 15.2) **Austroppia** BALOGH, 1983
 5 (4) Translamellar line absent. Rostrum not dentate (Figs 15.8) **Pletzenoppia** BALOGH, 1983
 6 (3) Sensillus lanceolate: biciliate. Lamellar and translamellar lines present (Figs 16.6) **Setuloppia** BALOGH, 1983
 7 (2) Sensillus pectinate or radiate
 8 (11) Setae ad_1 postanal. Setae *la* far before *lm*. Sensillus setiform or lanceolate, extremely long and pectinate. Lamellar and translamellar lines absent
 9 (10) Notogastral heterotrichy: setae *la* and *lm* much longer than the remaining notogastral setae. Lamellar setae much nearer to interlamellar setae than to rostral setae (Figs 15.4) **Ctenoppia** BALOGH, 1983
 10 (9) Notogastral heterotrichy absent. Distance between the lamellar and rostral setae about the same as between the lamellar and interlamellar setae (Figs 15.6) **Kokoppia** BALOGH, 1983
 11 (8) Setae ad_1 paraanal. Setae *la* originate at the same niveau as setae *lm* (Figs 15.3) **Brachioppia** HAMMER, 1961
 12 (1) Four or five pairs of genital setae
 13 (14) Twelve pairs of notogastral setae. Five pairs of genital setae. Setae ad_1 paraanal (Figs 20.5) **Gittella** HAMMER, 1961
 14 (13) Nine or ten pairs of notogastral setae.
 15 (16) Setae ad_1 paraanal. Sensillus setiform, very long; pectinate, Lamellar and translamellar lines absent. Five pairs of genital setae (Figs 23.6) **Trapezoppia** BALOGH et MAHUNKA, 1969
 16 (15) Setae ad_1 postanal
 17 (18) Five pairs of genital setae (Figs 20.2) **Brachioppiella (Brachioppiella)** HAMMER, 1962
 18 (17) Four pairs of genital setae
 19 (20) Sensillus fusiform-lanceolate; pectinate (Figs 25.6) **Brachioppiella (Gressittoppia)** BALOGH, 1983
 20 (19) Sensillus long, lanceolate, pectinate. Translamellar line present
 21 (22) Rostrum not dentate (Figs 25.3) **Brassoppia (Brassoppia)** BALOGH, 1987
 22 (21) Rostrum bidentate (Figs 25.12) **Brassoppia (Plaesioppia)** BALOGH, 1983

Oppiinae Grandjean, 1951
 (= *Tectoppiinae*, = *Exanthoppiinae*)

- 1 (2) Sensillus setiform, long, bifurcate. Five pairs of genital setae (Figs 64–65) **Sphagnoppia** J. BALOGH et P. BALOGH, 1986
 2 (1) Sensillus not bifurcate

- 3 (8) Six pairs of genital setae
 4 (7) Interlamellar setae well developed. Setae ad_1 paraanal. Notogastral oligotrichy and/or heterotrichy
 5 (6) Sensillus globular. Fissurae *iad* paraanal (Figs 17.2)
Heteroppia BALOGH, 1970
 6 (5) Sensillus lanceolate. Fissurae *iad* direct apoanal (Figs 13.1)
Tectoppia WALLWORK, 1961
 7 (4) Interlamellar setae absent. Setae ad_1 postanal. Sensillus fusiform or globular (Figs 66–67)
Amerioppia HAMMER, 1961
 8 (3) Four or five pairs of genital setae
 9 (20) Sensillus globular or club-shaped
 10 (19) Interlamellar setae well developed
 11 (12) Twelve pairs of notogastral setae (without setae c_2). Setae p_1 large, more or less dilated. Five pairs of genital setae (Figs 17.1)
Aeroppia HAMMER, 1961
 12 (11) Nine pairs of notogastral setae (without setae c_2)
 13 (18) Five pairs of genital setae
 14 (15) Body densely granulate. Apodemata IV absent (Figs 68–69)
Exanthoppia J. BALOGH et P. BALOGH, 1983
 15 (14) Body smooth. Apodemata IV present
 16 (17) Setae ad_1 paraanal. Notogastral heterotrichy: setae *p*- and *pf* very small; the remaining notogastral setae (seven pairs) very long. One pair strong teeth behind bothrydia (Figs 93–94)
Vietoppia (Vietoppia) MAHUNKA, 1988
 17 (16) Setae ad_1 postanal. Notogastral heterotrichy absent (Figs 70–71)
Vietoppia (Paragloboppia) SUBIAS subgen. n.
 18 (13) Four pairs of genital setae. Lamellar setae much nearer to rostral setae than interlamellar setae (Fig 72)
Laroppia SUBIAS gen. n.
 19 (10) Interlamellar setae absent. Five pairs of genital setae (Figs 73–74)
Neoamerioppia (Amerigloboppia) subgen. n.
 20 (9) Sensillus setiform, or lanceolate or elongately fusiform
 21 (22) Strong notogastral neotrichy: about 32 pairs of notogastral setae. Sensillus lanceolate-fusiform. Prodorsum and ventral region granulate (Figs 75–76)
Pluritrichoppia SUBIAS et ARILLO, 1988
 22 (21) Thirteen or less pairs of notogastral setae
 23 (30) Thirteen or twelve pairs of notogastral setae
 24 (25) Interlamellar setae absent. Sensillus fusiform, long. Five pairs of genital setae (Figs 21.2)
Erioppia BALOGH, 1983
 25 (24) Interlamellar setae present
 26 (29) Five pairs of genital setae
 27 (28) Notogastral heterotrichy. Sensillus lanceolate-fusiform (Figs 23.3)
Fusuloppia BALOGH, 1983
 28 (27) Notogastral setae of the same length (except setae c_9). Sensillus setiform (Figs 23.4)
Niloppia BALOGH, 1983
 29 (26) Four pairs of genital setae. Sensillus lanceolate. Apodemata IV absent (Figs 25.17)
Xenoppia MAHUNKA, 1982
 30 (23) Ten or less pairs of notogastral setae
 31 (36) Interlamellar setae absent. Five pairs of genital setae
 32 (33) Oligotrichy and heterotrichy notogastral: less than nine pairs of partly very long, partly extremely small notogastral setae. Sensillus setiform (Figs 21.3)
Oligoppia BALOGH, 1983
 33 (32) Nine pairs of notogastral setae (without setae c_2)
 34 (35) Setae ad_1 paraanal. Notogastral heterotrichy: three pairs of very long, six pairs of extremely short notogastral setae. Sensillus lanceolate (Figs 24.4)
Goyoppia BALOGH, 1983
 35 (34) Setae ad_1 postanal. Notogastral heterotrichy absent. Sensillus lanceolate or elongately fusiform (Figs 21.1)
Neoamerioppia (Neoamerioppia) SUBIAS gen. n.
 36 (31) Interlamellar setae present
 37 (40) Five pairs of genital setae
 38 (39) Sensillus setiform or setiform-lanceolate. Notogastral heterotrichy: five or six pairs of

long notogastral setae (Figs 77–78). (= *Antennoppia* MAHUNKA, 1983, = *Daedoppia* HAUSER et MAHUNKA, 1983)

- 39 (38) Sensillus elongately fusiform or fusiform-lanceolate (Figs 23.5). (= *Dameosoma* PAOLI, 1908, = *Cilioppia* BALOGH, 1983) **Lasiobelba** AOKI, 1969
- 40 (37) Four pairs of genital setae. Sensillus setiform or setiform-lanceolate **Oppia** C. L. KOCH, 1836
- 41 (42) Notogastral setae disappearing. Lamellar setae nearer to rostral setae than to interlamellar setae (Figs 25.2) **Aethioppia** BALOGH, 1983
- 42 (41) Notogastral setae well developed. Lamellar setae nearer to interlamellar setae than to rostral setae (Figs 25.11) **Paroppia** HAMMER, 1968

Arcoppiinae BALOGH, 1983

- 1 (6) Sensillus globular or club-shaped
- 2 (5) Sensillus smooth. Rostrum tridentate
- 3 (4) Sensillus globular (Figs 79–80) **Similoppia (Similoppia)** MAHUNKA, 1983
- 4 (3) Sensillus fusiform (Figs 81–82) **Similoppia (Reductoppia)** P. BALOGH, 1984
- 5 (2) Sensillus fusiform, short, distally aciculate. Rostrum bidentate (Figs 83–84) **Basidoppia** MAHUNKA, 1983
- 6 (1) Sensillus pectinate or radiate
- 7 (8) Sensillus radiate (in extreme case only with one setiform or flagellate branch). Rostrum tridentate (Figs 15.1) **Arcoppia** HAMMER, 1977
- 8 (7) Sensillus pectinate
- 9 (10) Rostrum not dentate. Lamellar and translamellar lines absent. Epimeres 3 + 4 very long (Figs 15.9) **Porrhoppia** BALOGH, 1970
- 10 (9) Rostrum tridentate. Translamellar line present
- 11 (12) Setae ad_1 paraanal. Epimeres 3 + 4 very long (Figs 15.7) **Mimoppia** BALOGH, 1983
- 12 (11) Setae ad_1 postanal. Epimeres 3 = 4 normal (Figs 15.11). (= *Walkworkella* BALOGH, 1983) **Wallworkoppia** SUBIAS nom. n.

Multioppiinae BALOGH, 1983

- 1 (8) Fissurae *iad* direct apoanal. Five pairs of genital setae
- 2 (3) Twelve pairs of notogastral setae. Apodemata IV absent, thus epimeres III + IV fused with the ventral plate (apodemata IV sometimes only disappearing). Sensillus fusiform, ciliate (Figs 22.8) **Pulchroppiella** BALOGH, 1983
- 3 (2) Nine pairs of notogastral setae (without setae c_2)
- 4 (5) Sensillus pectinate. Setae c_2 of the same type and length as the remaining notogastral setae or disappearing. Apodemata fused behind genital plates, thus genital plates closed in epimeres III + IV, before apodemata IV (Figs 20.3) **Cryptoppia** CSISZÁR, 1961
- 5 (4) Sensillus fusiform, ciliate.
- 6 (7) Setae ad_3 far ahead, near to apodemata, about on the same level as the aggenital setae. Rostral setae near to each other (Figs 22.11) **Uroppia** BALOGH, 1983
- 7 (6) Setae ad_3 behind aggenital setae (Figs 85–86) **Graptoppia (Apograptoppia)** SUBIAS et RODRIGUEZ, 1985
- 8 (1) Fissurae *iad* paraanal
- 9 (10) Notogastral oligotrichy and heterotrichy: four pairs of very long, three (?) pairs of short notogastral setae. Lamellar and translamellar lines absent. Five pairs of genital setae. Sensillus pectinate (Figs 20.6) **Octoppia** BALOGH et MAHUNKA, 1969
- 10 (9) Notogaster with nine to twelve pairs of setae (without setae c_2)
- 11 (36) Notogaster with nine pairs of setae (without setae c_2)

SYSTEMATICAL LIST OF GENERA

Antilloppiinae MAHUNKA, 1985

- Neoppia** (**Neoppia**) BATTACHARYA et BANERJEE, 1981
Type-species: *Neoppia minuta* BATTACHARYA et BANERJEE, 1981
- Neoppia** (**Joboppia**) RUIZ, MINGUEZ et SUBIAS (in litt.)
Type-species: *Neoppia (Joboppia) dichosa* RUIZ, MINGUEZ et SUBIAS (in litt.)

Pulchroppiinae BALOGH, 1983

- Pulchroppia** (**Pulchroppia**) HAMMER, 1980
Type-species: *Pulchroppia elegans* HAMMER, 1980
- Pulchroppia** (**Multipulchroppia**) SUBIAS n. subgen.
Type-species: *Multioppia berndthauseri* MAHUNKA, 1978
- Varioppia** MAHUNKA, 1985
Type-species: *Varioppia radiata* MAHUNKA, 1985

Medioppiinae SUBIAS et MINGUEZ, 1985

- Ramuloppia** BALOGH, 1961
Type-species: *Oppia ramiseta* BALOGH, 1959
- Solenoppia** (**Solenoppia**) HAMMER, 1968
Type-species: *Solenoppia grandjeani* HAMMER, 1968
- Solenoppia** (**Campbelloppia**) LUXTON, 1985
Type-species: *Oppia diaphora* WALLWORK, 1964
- Rhinoppia** BALOGH, 1983
Type-species: *Oppia nasuta* MORITZ, 1965
- Miropia** HAMMER, 1968
Type-species: *Miropia zealandica* HAMMER, 1968
- Medioppia** SUBIAS et MINGUEZ, 1985
Type-species: *Oppia media* MIHELČIČ, 1956
- Medioxyoppia** SUBIAS gen. n.
Type-species: *Oppia yuwana* AOKI, 1983
- Epimerella** KULIEV, 1967
Type-species: *Oppia smirnovi* KULIEV, 1962
- Serratoppia** SUBIAS et MINGUEZ, 1985
Type-species: *Oppia serrata* MIHELČIČ, 1956
- Micropia** BALOGH, 1983
Type-species: *Dameosoma minus* PAOLI, 1908
- Congoppia** BALOGH, 1983
Type-species: *Oppia deboissezoni* BALOGH et MAHUNKA, 1966
- Discoppia** (**Discoppia**) BALOGH, 1983
Type-species: *Oppia limae* BALOGH et MAHUNKA, 1974
- Discoppia** (**Cylindroppia**) SUBIAS et RODRIGUEZ, 1986
Type-species: *Oppia minus cylindrica* PÉREZ-INIGO, 1965

Oppiellinae SENICZAK, 1975

- Tuberoppia** GOLOSOVA, 1974
Type-species: *Oppia rotundata* GOLOSOVA, 1970
- Autoppia** GOLOSOVA et KARPPINEN, 1983
Type-species: *Autoppia algicola* GOLOSOVA et KARPPINEN, 1983
- Lauroppia** SUBIAS et RODRIGUEZ, 1986
Type-species: *Dameosoma fallax* PAOLI, 1908

- Oppiella (Oppiella)** JACOT, 1937
Type-species: *Eremaeus novus* OUDEMANS, 1902
- Oppiella (Perspicuoppia)** PÉREZ-INIGO, 1971
Type-species: *Oppia perspicua* MIHELČIČ, 1956
- Neostrinatina** MAHUNKA, 1980
Type-species: *Neostrinatina mixoppia* MAHUNKA, 1980
- Dissorhina** HULL, 1916
Type-species: *Eremaeus ornatus* OUDEMANS, 1900
- Elaphoppia** BALOGH, 1983
Type-species: *Oppia quadripilosa* BALOGH, 1960
- Ptiloppia** BALOGH, 1983
Type-species: *Oppiella bulanovae* HAMMER, 1968
- Liacaroppia** SUBIAS et RODRIGUEZ, 1986
Type-species: *Oppiella doryphoros* J. BALOGH et P. BALOGH, 1983
- Tripiloppia** HAMMER, 1968
Type-species: *Tripiloppia aokii* HAMMER, 1968
- Neotrichoppia (Neotrichoppia)** SUBIAS et ITURRONDOBEITIA, 1980
Type-species: *Neotrichoppia pseudoconfinis* SUBIAS et ITURRONDOBEITIA, 1980
- Neotrichoppia (Ancestroppia)** SUBIAS et RODRIGUEZ, 1986
Type-species: *Neotrichoppia (Ancestroppia) berninii* SUBIAS et RODRIGUEZ, 1986
- Neotrichoppia (Confinoppia)** SUBIAS et RODRIGUEZ, 1986
Type-species: *Dameosoma confine* PAOLI, 1908
- Belloppia** HAMMER, 1968
Type-species: *Belloppia wallworki* HAMMER, 1968
- Hypogeoppia** SUBIAS, 1981
Type-species: *Hypogeoppia terricola* SUBIAS, 1981
- Berniniella** BALOGH, 1983
Type-species: *Oppia aeoliana* BERNINI, 1973
- Moritzoppia** SUBIAS et RODRIGUEZ, 1988
Type-species: *Oppia keilbachi* MORITZ, 1969

Mystroppiinae BALOGH, 1983

- Rugoppia** MAHUNKA, 1986
Type-species: *Rugoppia luisiae* MAHUNKA, 1986
- Stachyoppia** BALOGH, 1961
Type-species: *Stachyoppia muscicola* BALOGH, 1961
- Cheloppia** HAMMER, 1971
Type-species: *Cheloppia hyalina* HAMMER, 1971
- Mystroppia** BALOGH, 1959
Type-species: *Mystroppia sellnicki* BALOGH, 1959
- Striatoppia** BALOGH, 1958
Type-species: *Striatoppia machadoi* BALOGH, 1958
- Corynoppia** BALOGH, 1983
Type-species: *Stachyoppia ?kosarovi* JELEVA, 1962
- Karenella (Glabroppia)** SUBIAS et RODRIGUEZ, 1986
- Karenella (Karenella)** HAMMER, 1962
Type-species: *Karenella lobata* HAMMER, 1962
- Karenella (Stakarenoppia)** SUBIAS et RODRIGUEZ, 1986
Type-species: *Stachyoppia granulosa* SUBIAS et SARKAR, 1983

Oxyoppiinae SUBIAS subfam. n.

- Baloghoppia** MAHUNKA, 1983
Type-species: *Baloghoppia dentata* MAHUNKA, 1983
- Mahunkella** BALOGH, 1983
Type-species: *Oppiella transitoria* BALOGH et MAHUNKA, 1977

Acroppia BALOGH, 1983Type-species: *Stachyoppia processigera* BALOGH et MAHUNKA, 1967**Lineoppia** J. BALOGH et P. BALOGH, 1983Type-species: *Lineoppia frouini* J. BALOGH et P. BALOGH, 1983**Oxyoppia (Oxyoppia)** BALOGH et MAHUNKA, 1969Type-species: *Oppia spinosa* HAMMER, 1958**Sacculoppia** BALOGH et MAHUNKA, 1968Type-species: *Sacculoppia singularis* BALOGH et MAHUNKA, 1968**Hammerella** BALOGH, 1983Type-species: *Brachioppiella gracilis* HAMMER, 1977**Oxyoppia (Dzarogneta)** KULIEV, 1978Type-species: *Oppia dubia* KULIEV, 1966**Separatoppia** MAHUNKA, 1983Type-species: *Oppia africana* EVANS, 1953**Oxyoppia (Aciculoppia)** SUBIAS et RODRIGUEZ, 1986Type-species: *Oxyoppia? genavensium* MAHUNKA, 1982**Oxyoppia (Oxyoppiella)** SUBIAS et RODRIGUEZ, 1986Type-species: *Oppiella polynesia* HAMMER, 1972**Subiasella (Subiasella)** BALOGH, 1983Type-species: *Oppia exiguus* HAMMER, 1971**Subiasella (Lucioppia)** MAHUNKA, 1985Type-species: *Lucioppia hauseri* MAHUNKA, 1985**Subiasella (Dividoppia)** MAHUNKA, 1987Type-species: *Dividoppia aperta* MAHUNKA, 1987**Subiasella (Lalmoppia)** SUBIAS et RODRIGUEZ, 1986Type-species: ?*Oppia ventronodosa* HAMMER, 1962**Oxybrachioppia** SUBIAS gen. n.Type-species: *Brachioppiella ctenifera barbata* CHOI, 1986**Oxyoppioides** SUBIAS et MINGUEZ, 1985Type-species: *Dameosoma decipiens* PAOLI, 1908**Lanceoppiinae** BALOGH, 1983**Globoppia** HAMMER, 1962Type-species: *Globoppia intermedia* HAMMER, 1962**Membranoppia (Pravoppia)** LUXTON, 1985Type-species: *Oppia disjuncta* WALLWORK, 1964**Membranoppia (Membranoppia)** HAMMER, 1968Type-species: *Membranoppia krivolutskyi* HAMMER, 1968**Geminoppia** J. BALOGH et P. BALOGH, 1983Type-species: *Geminoppia papineaui* J. BALOGH et P. BALOGH, 1983**Trematoppia** BALOGH, 1962Type-species: *Trematoppia cristipes* BALOGH, 1962**Lanceoppia (Baioppia)** LUXTON, 1985Type-species: *Lanceoppia moritzi* HAMMER, 1968**Lanceoppia (Lancelalmoppia)** SUBIAS subgen. n.Type-species: *Oppia perezinigo* HAMMER, 1968**Loboppia** BALOGH, 1983Type-species: *Oppia covarrubiasi* HAMMER, 1968**Otoppia** BALOGH, 1983Type-species: *Oppia midas* BALOGH, 1962**Lanceoppia (Bicristoppia)** SUBIAS subgen. n.Type-species: *Oppia bicristata* HAMMER, 1962**Lanceoppia (Convergoppia)** BALOGH, 1983Type-species: *Oppia pletzeni* HAMMER, 1968**Lanceoppia (Lanceoppia)** HAMMER, 1962Type-species: *Lanceoppia hexapili* HAMMER, 1962

Foveolatoppia MAHUNKA, 1988
 T.-sp.: *F. foveolata* MAH., 1988

- Setoppia** BALOGH, 1983
Type-species: *Oppia toeroeki* BALOGH, 1982
- Lanceoppia (Hamoppia)** HAMMER, 1968
Type-species: *Hamoppia lionsi* HAMMER, 1968
- Operculoppia** HAMMER, 1968
Type-species: *Operculoppia kunsti* HAMMER, 1968
- Polyoppia** HAMMER, 1968
Type-species: *Polyoppia baloghi*, HAMMER, 1968
- Basiloppia** BALOGH, 1983
Type-species: *Oppia hexatricha* BALOGH et MAHUNKA, 1975
- Drepanoppia** BALOGH, 1983
Type-species: *Oppia falxa* KOK, 1967
- Cycloppia** BALOGH, 1983
Type-species: *Oppia restata* AOKI, 1963
- Laminoppia** HAMMER, 1968
Type-species: *Laminoppia blocki* HAMMER, 1968
- Acutoppia** BALOGH, 1983
Type-species: *Operculoppia crassiseta* HAMMER, 1968
- Processoppia** BALOGH, 1983
Type-species: *Oppia oudemansi* HAMMER, 1968

Brachioppiinae SUBIAS subfam. n.

- Austroppia** BALOGH, 1983
Type-species: *Oppia ?magellanis* HAMMER, 1962
- Pletzenoppia** BALOGH, 1983
Type-species: *Oppia pletzenae* KOK, 1967
- Setuloppia** BALOGH, 1983
Type-species: *Oppia newelli* HAMMER, 1968
- Ctenoppia** BALOGH, 1983
Type-species: *Oppia variopectinata* BALOGH et MAHUNKA, 1975
- Kokoppia** BALOGH, 1983
Type-species: *Brachioppia longisetosa* KOK, 1967
- Brachioppia** HAMMER, 1961
Type-species: *Brachioppia cuscensis* HAMMER, 1961
- Gittella** HAMMER, 1961
Type-species: *Gittella punctata* HAMMER, 1961
- Trapezoppia** BALOGH et MAHUNKA, 1969
Type-species: *Trapezoppia longipectinata* BALOGH et MAHUNKA, 1969
- Brachioppiella (Brachioppiella)** HAMMER, 1962
Type-species: *Brachioppiella periculosa* HAMMER, 1962
- Brachioppiella (Grassittoppia)** BALOGH, 1983
Type-species: *Brachioppia moresonensis* KOK, 1967
- Brassoppia (Brassoppia)** BALOGH, 1983
Type-species: *Oppia brassi* BALOGH, 1981
- Brassoppia (Plaesioppia)** BALOGH, 1983
Type-species: *Brachioppiella peullaensis* HAMMER, 1962

Oppiinae GRANDJEAN, 1951

- Sphagnoppia** J. BALOGH et P. BALOGH, 1986
Type-species: *Sphagnoppia biflagellata* J. BALOGH et P. BALOGH, 1986
- Heteroppia** BALOGH, 1970
Type-species: *Heteroppia globigera* BALOGH, 1970
- Tectoppia** WALLWORK, 1961
Type-species: *Tectoppia nigricans* WALLWORK, 1961

- Amerioppia** HAMMER, 1961
Type-species: *Amerioppia rudentigera* HAMMER, 1961
- Aeroppia** HAMMER, 1961
Type-species: *Aeroppia peruensis* HAMMER, 1961
- Exanthoppia** J. BALOGH et P. BALOGH, 1983
Type-species: *Exanthoppia ornatissima* J. BALOGH et P. BALOGH, 1983
- Vietoppia** (Vietoppia) MAHUNKA, 1988
Type-species: *Vietoppia hungarorum* MAHUNKA, 1988
- Vietoppia** (Paragloboppia) SUBIAS subgen. n.
Type-species: *Oppia diversiseta* MAHUNKA, 1985
- Laroppia** SUBIAS gen. n.
Type-species: *Oppia petiolata* WALLWORK, 1977
- Neoamerioppia** (Amerigloboppia) SUBIAS subgen. n.
Type-species: *Amerioppia espeletiarum* P. BALOGH, 1984
- Pluritrichoppia** SUBIAS et ARILLO, 1988
Type-species: *Pluritrichoppia insolita* SUBIAS et ARILLO, 1988
- Erioppia** BALOGH, 1983
Type-species: *Multioppia problematica* BALOGH, 1966
- Fusuloppia** BALOGH, 1983
Type-species: *Oppia simplex* BALOGH, 1962
- Niloppia** BALOGH, 1983
Type-species: *Oppia sticta* POPP, 1960
- Xenoppia** MAHUNKA, 1982
Type-species: *Xenoppia brevipila* MAHUNKA, 1982
- Oligoppia** BALOGH, 1983
Type-species: *Amerioppia octocoma* HAMMER, 1973
- Goyoppia** BALOGH, 1983
Type-species: *Oppia sexpilosa* BALOGH, 1960
- Neoamerioppia** (Neoamerioppia) SUBIAS gen. n.
Type-species: *Amerioppia decemsetosa* HAMMER, 1973
- Lasiobelba** AOKI, 1959
Type-species: *Lasiobelba remota* AOKI, 1959
- Oppia** C. L. KOCH, 1836
Type-species: *Oppia nitens* C. L. KOCH, 1836
- Aethioppia** BALOGH, 1983
Type-species: *Oppia bacilligera* BALOGH, 1962
- Paroppia** HAMMER, 1968
Type-species: *Paroppia lebruni* HAMMER, 1968

Arcoppiinae BALOGH, 1983

- Similoppia** (Similoppia) MAHUNKA, 1983
Type-species: *Similoppia halterata* MAHUNKA, 1983
- Similoppia** (Reductoppia) P. BALOGH, 1984
Type-species: *Reductoppia espeletiae* P. BALOGH, 1984
- Basidoppia** MAHUNKA, 1983
Type-species: *Basidoppia basidii* MAHUNKA, 1983
- Arcoppia** HAMMER, 1977
Type-species: *Arcoppia brachyramosa* HAMMER, 1977
- Porrhoppia** BALOGH, 1970
Type-species: *Porrhoppia crux* BALOGH, 1970
- Mimoppia** BALOGH, 1983
Type-species: *Oppia tenuiseta* WALLWORK, 1961
- Wallworkoppia** SUBIAS nom. n.
Type-species: *Oppia trimucronata* WALLWORK, 1961

Multioppiinae BALOGH, 1983

- Pulchroppiella** BALOGH, 1983
Type-species: *Oppia plurisetosa* MIHELČIČ, 1956
- Cryptoppia** CSISZÁR, 1961
Type-species: *Cryptoppia elongata* CSISZÁR, 1961
- Uroppia** BALOGH, 1983
Type-species: *Oppia akusiensis* WALLWORK, 1961
- Graptoppia (Apograptoppia)** SUBIAS et RODRIGUEZ, 1985
Type-species: *Dameosoma foveolatum* PAOLI, 1908
- Octoppia** BALOGH et MAHUNKA, 1969
Type-species: *Octoppia irmayi* BALOGH et MAHUNKA, 1969
- Helioppia** BALOGH, 1983
Type-species: *Oppia sol* BALOGH, 1958
- Graptoppia (Stenoppia)** BALOGH, 1983
Type-species: *Oppia italica* BERNINI, 1973
- Condyloppia** BALOGH, 1983
Type-species: *Oppia condylifer* HAMMER, 1980
- Graptoppia (Graptoppia)** BALOGH, 1983
Type-species: *Graptoppia (Graptoppia) paraanalis* SUBIAS et RODRIGUEZ, 1985
- Ramusella (Rectoppia)** SUBIAS, 1980
Type-species: *Oppia mihelcici* PÉREZ-ÍNIGO, 1965
- Ramusella (Ramusella)** HAMMER, 1962
Type-species: *Ramusella puertomontensis* HAMMER, 1962
- Ramusella (Sabahoppia)** MAHUNKA, 1987
Type-species: *Sabahoppia hauseri* MAHUNKA, 1987
- Ramusella (Insculptoppiella)** SUBIAS et RODRIGUEZ, 1986
Type-species: *Oppia alfonsii* BERNINI, 1980
- Ramusella (Insculptoppia)** SUBIAS, 1980
Type-species: *Dameosoma insculptum* PAOLI, 1908
- Cubaoppia** BALOGH, 1983
Type-species: *Oppia fusisetosa* BALOGH et MAHUNKA, 1980
- Ramuselloppia** SUBIAS et RODRIGUEZ, 1986
Type-species: *Ramuselloppia anomala* SUBIAS et RODRIGUEZ, 1986
- Pseudoamerioppia** SUBIAS gen. n.
Type-species: *Oppia barrancensis paraguayensis* BALOGH et MAHUNKA, 1981
- Intermedioppia** SUBIAS et RODRIGUEZ, 1987
Type-species: *Oppia alvarezii* PÉREZ-ÍNIGO, 1982
- Anomaloppia** SUBIAS, 1978
Type-species: *Anomaloppia canariensis* SUBIAS, 1978
- Javieroppia** MINGUEZ et SUBIAS, 1986
Type-species: *Javieroppia cervus* MINGUEZ et SUBIAS, 1986
- Multioppia (Multilanceoppia)** SUBIAS subgen. n.
Type-species: *Multioppia ramulifera carpatica* SCHALK, 1966
- Multioppia (Furculoppia)** BALOGH, 1983
Type-species: *Oppia ramulifera* KUNST, 1959
- Multioppia (Multioppia)** HAMMER, 1961
Type-species: *Multioppia radiata* HAMMER, 1961

ALPHABETIC LIST OF GENERA, SUBGENERA AND SPECIES

(Aciculoppia) → *Oxyoppia***Acroppia** BALOGH, 1983 (Figs 11.1)Type-species: *Stachyoppia processigera* BALOGH et MAHUNKA, 1967 — W. Africa, Indonesia, Philippines, New Guinea

- Stachyopopia amazonica* BALOGH et MAHUNKA, 1969 — Amazonia
Aeroppia antillensis MAHUNKA, 1984 — Antilles
Stachyopopia curvispina MAHUNKA, 1983 — Brazil
Stachyopopia translamellata BALOGH et MAHUNKA, 1966 — W. Africa
- Acutoppia** BALOGH, 1983 (Figs 25.1)
 Type-species: *Operculoppia crassiseta* HAMMER, 1968 — New Zealand
Operculoppia jelevae HAMMER, 1968 — New Zealand
- Aeroppia** HAMMER, 1961 (Figs 17.1)
 Type-species: *Aeroppia peruensis* HAMMER, 1961 — Peru
Aeroppia adjacens MAHUNKA, 1984 — Antilles
Aeroppia asymmetrica MAHUNKA, 1984 — Antilles
Aeroppia clavatum HIGGINS, 1966 — Guayana
Belba concolor var. *vacua* BERLESE, 1888 — Brazil, Argentina
Belba floridana BANKS, 1896 — N. America
 (= *Oribata consimilis* BANKS, 1910 — N. America)
Aeroppia hammerae MAHUNKA, 1984 — Antilles
Aeroppia insularis HIGGINS, 1966 — Dominica
Damaeus magnipilosus EWING, 1909 — N. America
 (= *Aeroppia columbiana* HAMMER, 1961 — N. America)
Aeroppia nasalis MAHUNKA, 1984 — Paraguay
Aeroppia sculpturata, MAHUNKA, 1985 — Antilles
- Aethioppia** BALOGH, 1983 (Figs 25.2)
 Type-species: *Oppia bacilligera* BALOGH, 1962 — E. Africa
Xenoppia oligochaeta MAHUNKA, 1984 — Tanzania
Oppia spinipes BALOGH, 1962 — Madagascar
- Alcioppia* Balogh, 1983 = **Ramusella** (*Ramusella*) HAMMER, 1962
(Amerigloboppia) → Neoamerioppia
- Amerioppia** HAMMER, 1961 (Figs 66–67)
 Type-species: *Amerioppia rudentigera* HAMMER, 1961 — Peru
Oppia meruensis BALOGH, 1961 — E. Africa
- Amolops* HULL, 1916 = **Oppia** C. L. KOCH, 1836
(Ancestroppia) → Neotrichoppia
- Anomaloppia** SUBIAS, 1978 (Figs 22.1)
 Type-species: *Anomaloppia canariensis* SUBIAS, 1978 — Canary Islands
 (?) *Oppia chitinofincta* KULJJEV, 1962 — USSR (Caucasus)
Anomaloppia differens MAHUNKA et TOPERCER, 1983 — Czecho-slovakia
 (?) *Oppia dispariseta* HAMMER, 1958 — Argentina
 (?) *Oppia manifera* HAMMER, 1955 — Alaska, Finland, USSR (Siberia)
Insulptoppia peregovitsi MAHUNKA, 1986 — Tanzania
- Antennoppia* MAHUNKA, 1983 = **Lasiobelba** AOKI, 1959
- Antilloppia* MAHUNKA, 1985 = **Neoppia** BHATTACHARYA et BANERJEE, 1981
(Apograptoppia) → Graptoppia
- Arcoppia** HAMMER, 1977 (Figs 15.1)
 Type-species: *Arcoppia brachyramosa* HAMMER, 1977 — NW. Pakistan
Arcoppia aequivoca SUBIAS nom. n.
 (= *Arcoppia sabahensis* MAHUNKA, 1988 nom. praecoc. — Borneo)
 (?) *Oppia angolensis* BALOGH, 1961 — W. Africa
 (?) *Oppia angolensis radiata* WALLWORK, 1961 — Ghana
Dameosoma arcuale BERLESE, 1913 — Java
Dameosoma arcuale var. *robustius* BERLESE, 1913 — Java
Arcoppia arcualis curtiseta RODRIGUEZ et SUBIAS, 1984 — New Zealand, Fiji, Tonga
 (= *Arcoppia arcualis novaezealandiae* J. BALOGH et P. BALOGH, 1986)
Arcoppia arcualis enghoffi RODRIGUEZ et SUBIAS, 1984 — Brazil
Arcoppia arcualis novaeguineae J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia arcualis sinensis MAHUNKA, 1976 — Hong-Kong
Arcoppia bacilligera MAHUNKA, 1983 — Tanzania
Arcoppia baloghi SUBIAS, 1984 — Vietnam, Philippines, Thailand
 (= ? *Oppia viperea* AOKI, 1959 — Japan, Korea)

- Arcoppia bidentata* HAMMER, 1980 — Java
Arcoppia bidentata sabahensis MAHUNKA, 1987 — Borneo
Arcoppia biflagellata J. BALOGH et P. BALOGH, 1986 — Fiji
Arcoppia confusa SUBIAS nom. n.
 (= *Arcoppia robusta* MAHUNKA, 1988 nom. praeocc. — Borneo)
Oppia corniculifera MAHUNKA, 1978 — Mauritius
 (?) *Oppia cronus* JACOT, 1934 — Hawaii
Arcoppia cronus papua J. BALOGH et P. BALOGH, 1986 — New Guinea
Arcoppia curtipila J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia dechambrierorum MAHUNKA, 1983 — Mexico
Dameosoma dissimile BERLESE, 1905 — Java
Dameosoma dissimiloides SELLNICK, 1925 — Java
Oppia fenestralis WALLWORK, 1961 — W. Africa, India
Arcoppia fenestralis orientalis J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia grucheti MAHUNKA, 1978 — Réunion
Arcoppia guineana PÉREZ-ÍÑIGO, 1981 — Annobon Island (W. Africa)
Arcoppia hammerae RODRIGUEZ et SUBIAS, 1984 — Java, Vietnam, Philippines
Arcoppia incerta J. BALOGH et P. BALOGH, 1983 — Australia
Arcoppia kaindicola J. BALOGH et P. BALOGH, 1986 — New Guinea
Arcoppia longisetosa J. BALOGH, 1982 — wueensland
Arcoppia mahunkai SUBIAS, 1984 — Canary Is.
Arcoppia mcadami J. BALOGH et P. BALOGH, 1986 — New Guinea
Arcoppia pergei MAHUNKA, 1982 — Ethiopia
Arcoppia perezinigo SUBIAS, 1984 — Canary Is.
Arcoppia perisi SUBIAS, 1984 — Canary Is.
Arcoppia praeaeuata J. BALOGH et P. BALOGH, 1986 — New Guinea
Arcoppia rangifer J. BALOGH et P. BALOGH, 1986 — New Guinea
Arcoppia rotunda HAMMER, 1980 — Java
Oppia rugosa MAHUNKA, 1973 — Rhodesia
Pletzenoppia (?) *semicostulata* MAHUNKA, 1985 — S. Africa
Oppia serrulata BALOGH et MAHUNKA, 1980 — Cuba
Oppia (?) *tripartita* HAMMER, 1961 — Peru
 (= *Oppia gilva* WALLWORK, 1961 — W. Africa)
Arcoppia varia HAMMER, 1980 — Java, Brazil
Arcoppia vittata HAMMER, 1980 — Java
Arcoppia waterhousei J. BALOGH et P. BALOGH, 1983 — Australia
Oppia winkleri HAMMER, 1968 — New Zealand, Tahiti

Austroppia BALOGH, 1983 (Figs 15.2)

Type-species: *Notaspis crozetensis* RICHTERS, 1908 — Antarctic and Sub-antarctic areas

(= *Oppia crozetensis anarensis* DALENIUS et WILSON, 1958)

(? = *Oppia? magellanicus* HAMMER, 1962)

Brachioppiella petrohuensis HAMMER, 1962 — S. Chile, S. Argentina (Patagonia)

Autoppia GOLOSOVA et KARPPINEN, 1983 (Figs 21–22)

Type-species: *Autoppia algicola* GOLOSOVA et KARPPINEN, 1983 — Far East (Sakhalin Is.)

(**Baioppia**) → **Lanceoppia**

Baloghoppia MAHUNKA, 1983 (Figs 35–36)

Type-species: *Baloghoppia dentata* MAHUNKA, 1983 — Brazil

Basidoppia MAHUNKA, 1983 (Figs 83–84)

Type-species: *Basidoppia basidii* MAHUNKA, 1983 — Tanzania

Oppia demeteri MAHUNKA, 1982 — Ethiopia

Basidoppia psyla MAHUNKA, 1983 — Tanzania

Basiloppia BALOGH, 1983 (Figs 24.1)

Type-species: *Oppia hexatricha* BALOGH et MAHUNKA, 1974 — Queensland

Belloppia HAMMER, 1968 (Figs 9.1)

Type-species: *Belloppia wallworki* HAMMER, 1968 — New Zealand, Tasmania

Oppia beemanensis WALLWORK, 1964 — Campbell Is.

Belloppia evansi HAMMER, 1968 — New Zealand

Belloppia shealsi HAMMER, 1968 — New Zealand

Berniniella BALOGH, 1983 (Figs 9.2)

- Type-species: *Oppia aeoliana* BERNINI, 1973 — W. Mediterranean
Oppia azerbaijanica KULIEV, 1972 — USSR (Caucasus)
Dameosoma bicarinatum PAOLI, 1908 — Palaearctic Region
Berniniella carinatissima SUBIAS, RODRIGUEZ et MINGUEZ, 1987 — Spain
Berniniella coronata MAHUNKA et PAOLETTI, 1984 — Italy
Berniniella extrudens SUBIAS, RODRIGUEZ et MINGUEZ, 1987 — Spain
Oppia hauseri MAHUNKA, 1974 — Greece, Spain
Oppia hungarica BAYOUMI, 1979 — Hungary
Oppia inornata MIHELČIČ, 1957 — Spain
 (= *Oppia simplex* MIHELČIČ, 1956 — Spain)
 (= *Oppia triconica* MIHELČIČ, 1956 — Spain)
Berniniella intrudens SUBIAS, RODRIGUEZ et MINGUEZ, 1987 — Spain
Oppia jahnae SELLNICK, 1961 — Austria, USSR (European part, Caucasus, Crimea)
Berniniella latidens SUBIAS, RODRIGUEZ et MINGUEZ, 1987 — Spain
Oppia lunaris EVANS, 1952 — Great Britain
Oppia minuta BULANOVA-ZACHVATKINA, 1964 — USSR (European part, Roumania)
Berniniella parasigma ITURRONDOBEITIA, 1987 — Spain
Oppiella rafalski OPŁOTNA et RAJSKI, 1983 — Poland, USSR (European part, Caucasus, Crimea)
Oppia serratorostris GOLOSOVA, 1970 — Far East (Siberia)
Oppia sigma STRENZKE, 1951 — Europe, USSR (Caucasus, Crimea, Central Asia)
Oppia sigma conjuncta STRENZKE, 1951 — Central Europe
Oppia silvatica VASILIU et CALUGAR, 1976 — Roumania
Oppia tequila MAHUNKA, 1983 — Mexico
Oppia tichomirovae RJABININ, 1974 — Far East

(Bicristoppia) → Lanceoppia

Bioppia MAHUNKA, 1983 = **Ramusella** (*Ramusella*) HAMMER, 1962

Brachioppia HAMMER, 1961 (Figs 15.3)

- Type-species: *Brachioppia cuscensis* HAMMER, 1961 — Peru, Argentina, Antilles, India
Brachioppia cajamarcensis HAMMER, 1961 — Peru
Brachioppia deliciosa HAMMER, 1961 — Peru, Paraguay
Brachioppia excrescens MAHUNKA, 1985 — S. Africa
Oppia guarani BALOGH et MAHUNKA, 1981 — Paraguay
Brachioppia koki MAHUNKA, 1985 — S. Africa
Brachioppia palmata MAHUNKA, 1985 — S. Africa
Oppia pseudocostulata BALOGH et MAHUNKA, 1969 — Bolivia, Brazil
Oppia triglochis BALOGH et MAHUNKA, 1977 — Brazil
 (?) *Dameosoma triramosum* SELLNICK, 1923 — Brazil
Brachioppia tropicalis PÉREZ-IÑIGO et BAGGIO, 1980 — Brazil

Brachioppiella (*Brachioppiella*) HAMMER, 1962 (Figs 20.2)

- Type-species: *Brachioppiella periculosa* HAMMER, 1962 — Chile, Argentina
Oppia biseriata BALOGH et MAHUNKA, 1975 — Queensland
Brachioppiella hannecarti J. BALOGH et P. BALOGH, 1983 — New Caledonia
Brachioppia higginsii HAMMER, 1968 — New Zealand
Oppia nasalis EVANS, 1953 — E. Africa
Brachioppiella rajskii HAMMER, 1968 — New Zealand
 (?) *Oppia ramosa* KARPPINEN, 1966 — Guinea
Oppia tenuicoma HAMMER, 1958 — Bolivia, Peru
Brachioppiella triramosa HAMMER, 1962 — Chile
Brachioppia walkeri HAMMER, 1968 — New Zealand

Brachioppiella (*Gressittoppia*) BALOGH, 1983 (Figs 25.6)

- Type-species: *Brachioppia moresonensis* KOK, 1967 — S. Africa
Oppia baderi HAMMER, 1968 — New Zealand
Oppia corallifera MAHUNKA, 1985 — S. Africa
 (?) *Brachioppia hartensteini* HAMMER, 1968 — New Zealand
Brachioppia orkneyensis KOK, 1967 — Orkney Is. (S. Africa)
 Oppia (?) *pepitensis* HAMMER, 1962 — Chile (Tierra del Fuego)
Oppia pepitensis brevipectinata COVARRUBIAS, 1968 — Antarctica

- Brassoppia (Brassoppia)** BALOGH, 1983 (Figs 25.3)
 Type-species: *Oppia brassi* BALOGH, 1982 — Queensland
Brassoppia lamellata J. BALOGH et P. BALOGH, 1986 — New Guinea
- Brassoppia (Plaesioippia)** BALOGH, 1983 (Figs 25.12)
 Type-species: *Brachioppiella peullaensis* HAMMER, 1962 — Chile
- (Campelloppia) → Solenoppia**
- Cheloppia** HAMMER, 1971 (Figs 22.2)
 Type-species: *Cheloppia hyalina* HAMMER, 1971 — Fiji
Cheloppia americana MAHUNKA, 1985 — Antilles
- Cilioppia** BALOGH, 1983 = **Oppia** C. L. KOCH, 1836
- Condyloppia** Balogh, 1983 (Figs 24.2)
 Type-species: *Oppia condylifer* HAMMER, 1979 — Java
Oppia pilosella BALOGH, 1959 — W. Africa
Oppia pilosella longiseta WALLWORK, 1964 — Tchad
- (Confinoppia) → Neotrichoppia**
- Congoppia** Balogh, 1983 (Figs 22.3)
 Type-species: *Oppia deboiszezoni* BALOGH et MAHUNKA, 1966 — W. Africa
Congoppia extrema MAHUNKA, 1987 — Nigeria
- (Convergoppia) → Lanceoppia**
- Corynoppia** BALOGH, 1983 (Figs 11.2)
 Type-species: *Stachyoppia* (?) *kosarovi* JELEVA, 1962 — S. Europe, USSR (Caucasus, Crimea)
Corynoppia foliatoides SUBIAS et RODRIGUEZ, 1986 — Spain
Damaeolus foliatus MIHELČIĆ, 1957 — Spain
Stachyoppia kosarovi matritensis PÉREZ-IÑIGO, 1967 — Spain
- Cosmoppia** BALOGH, 1983 = **Dissorhina** HULL, 1916
- Cryptoppia** CSISZÁR, 1961 (Figs 20.3)
 Type-species: *Cryptoppia elongata* CSISZÁR, 1961 — Java
Cryptoppia brevisetiger ZAI-GEN, AOKI et XIAO-ZU, 1984 — China
Pulchroppia elegans MAHUNKA, 1988, — Borneo
- Ctenoppia** BALOGH, 1983 (Figs 15.4)
 Type-species: *Oppia variopectinata* BALOGH et MAHUNKA, 1975 — Queensland
Oppia eupectinata BALOGH et MAHUNKA, 1975 — Queensland
- Cubaoppia** BALOGH, 1983 (Figs 22.4)
 Type-species: *Oppia fusisetosa* BALOGH et MAHUNKA, 1980 — Cuba
- Cycloppia** BALOGH, 1983 (Figs 25.4)
 Type-species: *Oppia restata* AOKI, 1963 — Japan
 (= *Lanceoppia simplex* SUZUKI, 1973)
Cycloppia latisternum J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia szentirmayi BALOGH, 1970 — New Guinea
- (Cylindroppia) → Discoppia**
- Daedaloppia** HAUSER et MAHUNKA, 1983 = **Lasiobelba** AOKI, 1959
- Dameosoma** BERLESE, 1887 = **Oppia** C. L. KOCH, 1836
- Discoppia (Cylindroppia)** SUBIAS et RODRIGUEZ, 1986 (Figs 18–19)
 Type-species: *Oppia minus cylindrica* PÉREZ-IÑIGO, 1965 — S. Palaearctic Region
 (= *Oppia sitnikoviae* SHEREEF, 1976 — Egypt)
 (= ? *Oppia agricola* FUJIKAWA, 1982 — Japan 1985)
 (= ? *Oppia bifidus* BAYOMI et AL-KHALIFA — Saudi-Arabia)
 (= ? *Oppia casuarina* ABDEL HAMID et al., 1983 — Saudi-Arabia)
Discoppia (Cylindroppia) cylindrica rostroincisa, SUBIAS et RODRIGUEZ, 1986 — Spain
Discoppia (Cylindroppia) pentasetata SUBIAS et RODRIGUEZ, 1986 — Java
 (?) *Oppia tenuis* HAMMER, 1958 — Argentina
- Discoppia (Discoppia)** BALOGH, 1983 (Figs 25.5)
 Type-species: *Oppia limae* BALOGH et MAHUNKA, 1974 — Malaysia
- Dissorhina** HULL, 1916 (Figs 9.3)
 Type-species: *Eremaeus ornatus* OUDEMANS, 1900 — Holarctis
 (= *Dameosoma captator* HULL, 1915)
 (= *Dameosoma tricarinatum* PAOLI, 1908)

- (= *Dameosoma vetula* HULL, 1914)
Oppia bolei TARMAN, 1958 — Yugoslavia
Oppia ornata longipilosa KUNHT, 1958, — Bulgaria, Italia
Oppia ornata peloponnesiaca MAHUNKA, 1980 — Greece, Spain
Oppia ornata tunisica MAHUNKA, 1980 — Tunisia
Oppia tricarinatoidea DUBININA et al., 1966 — Bulgaria
Dameosoma tricarinarum var. *corniculatum* PAOLI, 1908 — Italy, Great Britain
tricarinarum var. *globosum* PAOLI, 1908 — Bulgaria, Italy, USA (Florida)
- (Dividoppia) → Subiasella**
- Drepanoppia** BALOGH, 1983 (Figs 24.3)
 Type-species: *Oppia falxa* KOK, 1967 — S. Africa
- (Dzarogneta) → Oxyoppia**
- Elaphoppia** BALOGH, 1983 (Figs 9.4)
 Type-species: *Oppia quadripilosa* BALOGH, 1960 — Madagascar
Elaphoppia lapelerii J. BALOGH et P. BALOGH, 1983 — New Caledonia
Parasynoppia longisensillata AOKI, 1983 — Japan, Korea
- Epimerella** KULIEV, 1967 (Figs 14–15)
 Type-species: *Oppia smirnovi* KULIEV, 1962 — USSR (Azerbaijan)
Epimerella smirnovi var. *longisetosa* KULIEV, 1987 — South USSR (European part)
- Erioppia** BALOGH, 1983 (Figs 21.2)
 Type-species: *Multioppia problematica* BALOGH, 1966 — E. Africa
Erioppia problematica pacifica J. BALOGH et P. BALOGH, 1986 — Samoa
- Exanthoppia** J. BALOGH et P. BALOGH, 1983 (Figs 68–69)
 Type-species: *Exanthoppia ornatissima* J. BALOGH et P. BALOGH, 1983 — Hawaii
- Foveolatoppia** MAHUNKA, 1988 (Figs 95–96)
 Type-species: *Foveolatoppia foveolata* MAHUNKA, 1988 — Borneo
- Fronddoppia* MAHUNKA, 1983 = **Graptoppia (Graptoppia)** BALOGH, 1983
- Fusuloppia** BALOGH, 1983 (Figs 23.3)
 Type-species: *Oppia simplex* BALOGH, 1962 — Madagascar
 (?) *Oppia fusuligera* BALOGH, 1962 — E. Africa
- Geminoppia** J. BALOGH et P. BALOGH, 1983 (Figs 56–57)
 Type-species: *Geminoppia papineau* J. BALOGH et P. BALOGH, 1983 — New Caledonia
Tectoppiella ansifera MAHUNKA, 1985 — S. Africa
- Gittella** HAMMER, 1961 (Figs 20.5)
 Type-species: *Gittella punctata* HAMMER, 1961 — Peru
Pulchroppiella flagellata MAHUNKA, 1983 — Brazil
Multioppia maxima BALOGH et MAHUNKA, 1981 — Paraguay
- (Glabroppia) → Karenella**
- Globoppia** HAMMER, 1962 (Figs 17.3)
 Type-species: *Globoppia intermedia* HAMMER, 1962 — Chile, Argentina (Tierra del Fuego)
Globoppia brinoni J. BALOGH et P. BALOGH, 1983 — New Caledonia
Dameosoma (?) *cochlearium* PAOLI, 1908 — S. America
Pletzenoppia (?) *curviclavata* MAHUNKA, 1985 — S. Africa
Globoppia gibba MAHUNKA, 1984 — S. Africa
Globoppia gressitti WALLWORK, 1964 — Campbell Is.
Oppia heterotricha BALOGH et MAHUNKA, 1969 — Bolivia
Globoppia intermedia longiseta WALLWORK, 1970 — Sub-antarctic Region
Oppia kovacs BALOGH et CSISZÁR, 1963 — Argentina (Patagonia)
 (?) *Oppia latifasciata* WILLMANN, 1931 — Sumatra
Globoppia (?) *maior* HAMMER, 1962 — Chile, Argentina (Patagonia, Tierra del Fuego)
Globoppia minor HAMMER, 1962 — Chile, Argentina (Tierra del Fuego)
Globoppia nidicola HAMMER, 1968 — New Zealand
- Goyoppia** BALOGH, 1983 (Figs 24.4)
 Type-species: *Oppia sexpilosa* BALOGH, 1960 — Madagascar
Oppia longissima ZAI-GEN, 1987 — China
Oppia sagami AOKI, 1984 — Japan, Korea

Graptoppia (Apograptoppia) SUBIAS et RODRIGUEZ, 1985 (Figs 85–86)Type-species: *Dameosoma foveolatum* PAOLI, 1908 — Italy**Graptoppia (Graptoppia)** BALOGH, 1983 (Figs 22.5)Type-species: *Graptoppia (Graptoppia) paraanalis* SUBIAS et RODRIGUEZ, 1985 — Palearctics(= *Oppia* cf. *foveolata* sensu Bernini, 1973)*Frontoppia exigua* MAHUNKA, 1983 — Brazil*Stenoppia italica quinquepilosa* MORELL, 1987 — Spain*Oppia nukusia* SHTANCHAEVA, 1984 — South USSR*Oppia parva* KOK, 1967 — S. Africa, Spain*Oppia sundensis* HAMMER, 1980 — Java, Borneo**Graptoppia (Stenoppia)** BALOGH, 1983 (Figs 25.6)Type-species: *Oppia italica* BERNINI, 1973 — Italy, Spain(= *Oppia heterotricha* BERNINI, 1969)*Graptoppia africana* MAHUNKA, 1987 — Nigeria*Oppia* (?) *angusta* HAMMER, 1962 — Chile (Tierra del Fuego, Argentina, Patagonia)(?) *Oppia* (?) *multicorrugata* HAMMER, 1962 — Chile*Brachioppia quathlambae* KOK, 1967 — S. Africa(?) *Oppia senegalensis* MAHUNKA, 1975 — W. Africa**(Gressittoppia) → Brachioppiella****Hammerella** BALOGH, 1983 (Figs 15.5)Type-species: *Brachioppiella gracilis* HAMMER, 1977 — NW Pakistan**(Hamoppia) → Lanceoppia****Helioppia** BALOGH, 1983 (Figs 25.7)Type-species: *Oppia sol* Balogh, 1958 — W. Africa, Kenya**Heteroppia** BALOGH, 1970 (Figs 17.2)Type-species: *Heteroppia globigera* BALOGH, 1970 — Ceylon(?) *Oppia orthodactyla* WILLMANN, 1931 — Java*Globoppia (Aeroppia) pauciseta* HAMMEN, 1971 — Fiji, Philippines**Hypogeoppia** SUBIAS, 1981 (Figs 9.5)Type-species: *Hypogeoppia terricola* SUBIAS, 1981 — Spain*Oppia exempta* MIHELČIĆ, 1958 — Austria, USSR (Caucasia)*Dameosoma hypogeum* PAOLI, 1908 — Italy, France*Hypogeoppia salmanticensis* MORELL, 1987 — Spain**Intermedioppia** SUBIAS et RODRIGUEZ, 1987 (Fig 92)Type-species: *Oppia alvarezii* PÉREZ-INIGO, 1982 — Annobon Is. (W. Africa)**(Insculptoppia) → Ramusella****(Insculptoppiella) → Ramusella****Javieroppia** MINGUEZ et SUBIAS, 1986 (Figs 99–100)Type-species: *Javieroppia cervus* MINGUEZ et SUBIAS, 1986 — Spain**(Joboppia) → Neoppia****Karenella (Glabroppia)** SUBIAS et MINGUEZ, 1986 (Fig 32)Type-species: *Oppia minutisetosa* HAMMER, 1982 — Indonesia*Oppia cohici* BALOGH et MAHUNKA, 1966 — W. Africa**Karenella (Karenella)** HAMMER, 1962 (Figs 24.5)Type-species: *Karenella lobata* HAMMER, 1962 — Chile*Oppia acuta* CSISZÁR, 1961 — Java*Oppia lanceoseta* BALOGH, 1959 — W. Africa*Oppia lanceoseta occidentalis* WALLWORK, 1961 — Ghana*Oppia lanceosetoides* HAMMER, 1971 — Fiji*Corynoppia turgiseta* MAHUNKA, 1985 — Antilles**Karenella (Stakarenoppia)** SUBIAS et RODRIGUEZ, 1986 (Figs 34–35)Type-species: *Stachyoppia granulosa* SUBIAS et SARKAR, 1983 — India**Kokoppia** BALOGH, 1983 (Figs 15.6)Type-species: *Brachioppia longisetosa* KOK, 1967 — S. Africa(?) *Cryptoppia dendricola* JELEVA et VU, 1987 — Vietnam

- Oppia dudichi* BALOGH, 1982 — Queensland
Oppia euramosa BALOGH et MAHUNKA, 1969 — Brazil
 (?) *Arcoppia gracilis* WOAS, 1986 — El Salvador
Brachioppia pectinata — KOK, 1967 — S. Africa
Brachioppiella rafalskii HAMMER, 1968 — New Zealand
- Kunoppia* MAHUNKA, 1987 = *Medioppia* SUBIAS et MINGUEZ, 1985
 (*Lalmoppia*) → *Subiasella*
- Laminoppia* HAMMER, 1968 (Figs 25.8)
 Type-species: *Laminoppia blocki* HAMMER, 1968 — New Zealand
 (*Lancelalmoppia*) → *Lanceoppia*
- Lanceoppia* (*Baioppia*) LUXTON, 1985 (Figs 58–59)
 Type-species: *Lanceoppia moritzi* HAMMER, 1968 — New Zealand
Lanceoppia luxtoni HAMMER, 1968 — New Zealand
- Lanceoppia* (*Bicristoppia*) SUBIAS subgen. n. (Figs 62–63)
 Type-species: *Oppia bicristata* HAMMER, 1962 — Patagonia
Oppia (?) *binodosa* HAMMER, 1962 — Chile
Oppia feideri HAMMER, 1968 — New Zealand
- Lanceoppia* (*Convergoppia*) BALOGH, 1983 (Figs 16.1)
 Type-species: *Oppia pletzeni* HAMMER, 1968 — New Zealand
 (?) *Lanceoppia ewingi* HAMMER, 1968 — New Zealand
 (?) *Pletzenoppia* (?) *rattura* MAHUNKA, 1985 — S. Africa
 (?) *Lanceoppia schusteri* HAMMER, 1968 — New Zealand
- Lanceoppia* (*Hamoppia*) HAMMER, 1968 (Figs 16.2)
 Type-species: *Hamoppia lionsi* HAMMER, 1968 — New Zealand
 (?) *Lanceoppia schweizeri* HAMMER, 1968 — New Zealand
 (?) *Oppia soosi* BALOGH, 1982 — Queensland
Hamoppia thamdrupi HAMMER, 1968 — New Zealand
 (?) *Oppia turki* HAMMER, 1968 — New Zealand
- Lanceoppia* (*Lancelalmoppia*) SUBIAS subgen. n. (Figs 60–61)
 Type-species: *Oppia perezinigoi* HAMMER, 1968 — New Zealand
Lanceoppia banksi HAMMER, 1968 — New Zealand
Lanceoppia berleseii HAMMER, 1968 — New Zealand
Oppia nodosa HAMMER, 1958 — Argentina, India
Lanceoppia (?) *thori* HAMMER, 1968 — New Zealand
Lanceoppia vaneki HAMMER, 1968 — New Zealand
- Lanceoppia* (*Lanceoppia*) HAMMER, 1962 (Figs 16.3)
 Type-species: *Lanceoppia hexapili* HAMMER, 1962 — Chile
Lanceoppia becki HAMMER, 1968 — New Zealand
Lanceoppia bertheti HAMMER, 1968 — New Zealand
Lanceoppia csiszarae HAMMER, 1968 — New Zealand
Oppia haarlovi HAMMER, 1968 — New Zealand
Lanceoppia jacoti HAMMER, 1968 — New Zealand
Lanceoppia knuellei HAMMER, 1968 — New Zealand
Oppia lancearia BALOGH et MAHUNKA, 1975 — Queensland
Lanceoppia maerkeli HAMMER, 1968 — New Zealand
Lanceoppia menkei HAMMER, 1968 — New Zealand
Oppia microlancearia BALOGH et MAHUNKA, 1975 — Queensland
 (?) *Oppia microtricha* BALOGH et MAHUNKA, 1975 — Queensland
Oppia microtrichoides BALOGH et MAHUNKA, 1975 — Queensland
Lanceoppia piffli HAMMER, 1968 — New Zealand
Lanceoppia poppi HAMMER, 1968 — New Zealand
Lanceoppia ramsayi HAMMER, 1968 — New Zealand
 (?) *Lanceoppia rigidiseta* HAMMER, 1968 — New Zealand
Lanceoppia sellnicki HAMMER, 1968 — New Zealand
Lanceoppia seydi HAMMER, 1968 — New Zealand
Lanceoppia strenzkei HAMMER, 1968 — New Zealand
Pletzenoppia (?) *translucens* MAHUNKA, 1985 — S. Africa
Lanceoppia vanderhammeni HAMMER, 1968 — New Zealand
Lanceoppia willmanni HAMMER, 1968 — New Zealand
 (?) *Lanceoppia woodringi* HAMMER, 1968 — New Zealand

Laroppia SUBIAS gen. n. (Fig. 72)Type-species: *Oppia petiolata* WALLWORK, 1977 — St. Helena**Lasiobelba** AOKI, 1959 (Figs 77–78)Type-species: *Lasiobelba remota* AOKI, 1959 — Japan, Korea

- (?) *Oppia abchasica* TARBA, 1974 — USSR, Caucasus
- (?) *Dameosoma capilligerum* BERLESE, 1916 — E. Africa
- Oppia gibbosa* MAHUNKA, 1985 — Malawi, Angola
- Antennoppia granulata* MAHUNKA, 1986 — Tanzania
- Oppia heterosa* WALLWORK, 1964 — Tchad (W. Africa)
- (?) *Oppia incisirostra* WOAS, 1986 — El Salvador
- Lasiobelba insignis* BALOGH, 1970 — New Guinea
- Antennoppia major* MAHUNKA, 1983 — Tanzania
- Antennoppia minor* MAHUNKA, 1983 — Tanzania
- Lasiobelba quadriseta* SUBIAS nom. n.
(for *Daedaloppia* sp. HAUSER et MAHUNKA, 1983 — Greece)
- (?) *Damaeus rigidus* EWING, 1909 — USA
- Oppia rubida* WALLWORK, 1977 — St. Helena
- (?) *Dameosoma subnitidum* SELLNICK, 1924 — Brazil
- Antennoppia trichoseta* MAHUNKA, 1983 — Tanzania
- Dameosoma ultraciliata* JACOT, 1934 — Hawaii, Polynesia
- Lasiobelba vietnamica* BALOGH, 1983 — Vietnam
- Antennoppia yoshii* MAHUNKA, 1987 — Borneo

Lauropoppia SUBIAS et RODRIGUEZ, 1986 (Figs 23–24)Type-species: *Dameosoma fallax* PAOLI, 1908 — Holarctis

- (= *Oppiella dubia* HAMMER, 1962 — Chile, New Zealand)
- Oppia carniolica* TARMAN, 1958 — Yugoslavia
- (?) *Oppia compositocarinata* MIHELČIĆ, 1958 — Austria
- (?) *Mahunkella decempectinata* FUJIKAWA, 1986 — Japan
- Oppia dentata* GOLOSOVA et KARPPINEN, 1985 — Mongolia
- Oppia denticulata* GRISHINA, 1980 — USSR, (Siberia)
- Oppiella distincta* VASILIU et CALUGAR, 1981 — Roumania
- Oppia doris* E. PÉREZ-INIGO, 1978 — Spain
- Oppia falcata* marginedentata STRENZKE, 1951 — Central Europe
- Dameosoma falcatum* PAOLI, 1908 — Palearctis
- Dameosoma falcatum* var. *maritimum* WILLMANN, 1929 — Holarctis
(= *Oppia fissurata* HAMMEN, 1952 — Canada)
- Eremaeus longilamellatus* var. *neerlandica* OUDEMANS, 1900 — Palaearctis
- Oppia maritima acuminata* acuminata STRENZKE, 1951 — Europe, Greenland, Alaska
- Oppia maritima carinthiaca* MIHELČIĆ, 1963 — Austria
- Oppia notabilis* GOLOSOVA et KARPPINEN, 1983 — USSR (Far East)
- Belloppia orientalis* ZAI-GEN et ZHAO-YI, 1988 — China
- Hypogeoppia quadrituberculata* MAHUNKA, 1987 — Hungary
- Lauropoppia similifallax* SUBIAS et MINGUEZ, 1986 — Spain
- Lauropoppia tenuipectinata* SUBIAS et RODRIGUEZ, 1988 — Spain
- Dameosoma translamellatum* WILLMANN, 1923 — Holarctis
- Oppiella trapezoides* GRISHINA, 1981 — USSR
- Oppiella volcanensis* HAMMER, 1962 — Chile

Liacaroppia SUBIAS et RODRIGUEZ, 1986 (Figs 25–26)Type-species: *Oppiella doryphoros* J. BALOGH et P. BALOGH, 1983 — Hawaii**Lineoppia** J. BALOGH et P. BALOGH, 1983 (Figs 37–38)Type-species: *Lineoppia frouini* J. BALOGH et P. BALOGH, 1983 — New Caledonia
Oxyoppia mastax BALOGH et MAHUNKA, 1977 — Bolivia, Paraguay**Loboppia** BALOGH, 1983 (Figs 16.4)Type-species: *Oppia covarrubiasi* HAMMER, 1968 — New Zealand**(Lucioppia)** → *Subiasella***Mahunkella** BALOGH, 1983 (Figs 9.6)Type-species: *Oppiella transitoria* BALOGH et MAHUNKA, 1977 — Brazil**Medioppia** SUBIAS et MINGUEZ, 1985 (Figs 11–12)Type-species: *Oppia media* MIHELČIĆ, 1956 — South Europe, South USSR

- Dameosoma fallax* var. *obsoletum* PAOLI, 1908 — Palaearctis, Greenland, New Zealand
 (= *Dameosoma vitrinum* HULL, 1914)
Kunoppia hygrophila MAHUNKA, 1987 — Hungary
 (?) *Oppia lamellata* GOLOSOVA et KARPPINEN, 1985 — Mongolia
Oppia loksai SCHALK, 1966 — Roumania
Oppia melisi VALLE, 1949 — Italy, Spain
Medioppia minidentata SUBIAS et RODRIGUEZ, 1988 — Spain
Oppia parva LOMBARDINI, 1952 — Italy
Eremaeus subpectinatus OUDEMANS, 1900 — Holarctis
 (= *Oppia bulanovae* KULIEV, 1962)
 (= *Oppia globosa* MIHELČIČ, 1956)
 (= *Oppia paoliana* COOREMAN, 1941)
 (= *Beba* [*Dameosoma*] *pectinata* "lapsus" BERLESE, 1892)
 (= *Oppia zachvatkini* KULIEV, 1962)
Medioppia tridentata SUBIAS et MINGUEZ, 1985 — Spain
Oppia tuberculata BULANOVA-ZACHVATKINA, 1964 — USSR
Oppia vera MIHELČIČ, 1956 — Spain, Roumania
- Medioxyoppia** SUBIAS gen. n. (Fig 13)
 Type-species: *Oppia yuvana* AOKI, 1983 — Japan
Oppia actirostrata AOKI, 1983 — Japan
Oxyoppia acuta AOKI, 1984 — Japan
 (?) *Oppia mastigophora* GOLOSOVA, 1970 — Far East (Siberia, Kurili Is.)
- Membranoppia (Membranoppia)** HAMMER, 1968 (Figs 17.4)
 Type-species: *Membranoppia krivolutskyi* HAMMER, 1968 — New Zealand
 (= *Membranoppia karppineni* HAMMER, 1968 — New Zealand)
 (?) *Oppia breviclava* HAMMER, 1958 — Argentina
Membranoppia sitnikovae HAMMER, 1968 — New Zealand
Oppia (?) *truncata* HAMMER, 1961 — Peru
Oppia tuxeni HAMMER, 1968 — New Zealand
- Membranoppia (Pravoppia)** LUXTON, 1985 (Figs 54–55)
 Type-species: *Oppia disjuncta* WALLWORK, 1964 — Campbell Is.
Oppia argentinensis BALOGH et CSISZÁR, 1963 — Argentina (Patagonia)
Globoppia campbellensis WALLWORK, 1964 — Campbell Is.
Oppia loxolineata WALLWORK, 1965 — Antarctic and Subantarctic
 (= *Oppia loxolineata longipilosa* COVARRUBIAS, 1968)
Oppia patagonica MAHUNKA, 1980 — Argentina (Patagonia)
Oppia pseudocorrugata MAHUNKA, 1980 — Argentina (Patagonia)
Oppia scotiae WALLWORK, 1970 — Subantarctic islands
Oppia ventrolaminata HAMMER, 1962 — Argentina (Patagonia)
Globoppia wallworki MAHUNKA, 1980 — Argentina (Patagonia)
- Micropoppia** BALOGH, 1983 (Figs 9.7)
 Type-species: *Dameosoma minus* PAOLI, 1908 — Cosmopolite
 (? = *Oppia minus simplex* JACOT, 1938)
 (= *Oppia minutissima* SELLNICK, 1950)
Micropoppia minus longisetosa SUBIAS et RODRIGUEZ, 1988 — Spain
- Mimoppia** BALOGH, 1983 (Figs 15.7)
 Type-species: *Oppia tenuiseta* WALLWORK, 1961 — W. Africa
 (?) *Arcoppia dendropectinata* WOAS, 1986 — El Salvador
- Miropoppia** HAMMER, 1968 (Figs 9.8)
 Type-species: *Miropoppia zealandica* Hammer, 1968 — New Zealand
- Moritzziella* BALOGH, 1983 → = **Moritzzoppia** SUBIAS et RODRIGUEZ, 1988
- Moritzzoppia** SUBIAS et RODRIGUEZ, 1988 (Figs 9.9)
 Type-species: *Oppia keilbachi* MORITZ, 1969 — Germany, Great Britain
Oppia clavigera HAMMER, 1952 — North Holarctic
Moritzziella escotata SUBIAS et RODRIGUEZ, 1986 — Spain
Notaspis hamatus PEARCE, 1906 — Himalaya
 (?) *Oppia lebedevi* RJABININ, 1975 — USSR (Far East)
Moritzziella longilamellata SUBIAS et RODRIGUEZ, 1986 — Spain

- Oppia longogisterosoma* KULLJEV, 1962 — USSR (Azerbaijan)
 (?) *Oppia punctata* MIHELČIČ, 1958 — Austria
 (?) *Oppia sitnikovae* KULIEV, 1962 — USSR (Caucasus)
 (?) *Oppia tridentata* FORSSLUND, 1942 — Sweden, Austria
Moritziella uherkovichi MAHUNKA, 1985 — Hungary
Dameosoma unicarinarum PAOLI, 1908 — ? Holarctis
 (= *Dameosoma formosum* HULL, 1914)
 (= *Oppia lignivora* JACOT, 1939)
 (= *Oppia fixa* MIHELČIČ, 1956)
Moritziella unicarinata cristata SUBIAS et RODRIGUEZ, 1986 — Spain
Moritziella unicarinata unicarinatoides SUBIAS et RODRIGUEZ, 1986 — ? Holarctis

(Multilanceoppia) → Multioppia**Multioppia (Furculoppia) BALOGH, 1983 (Figs 20.4)**

- Type-species: *Oppia ramulifera* KUNST, 1959 — South Europe
 (= *Oppia furcata* KUNST, 1958; n. praecoc. WILLMANN, 1918)

Multioppia (Multilanceoppia) SUBIAS subgen. n. (Figs 101–102)

- Type-species: *Multioppia ramulifera carpatica* SCHALK, 1966 — Roumania
Multioppia brevipectinata SUZUKI, 1976 — Japan, Korea
Multioppia insularis MAHUNKA, 1985 — Antilles
Multioppia brevipectinata lenis FUJITA et FUJIKAWA, 1987 — N. Japan
Multioppia pankovi RJABININ, 1987 — USSR (Far East)

Multioppia (Multioppia) HAMMER, 1961 (Figs 22.7)

- Type-species: *Multioppia radiata* HAMMER, 1961 — Peru, Antilles
Multioppia australis HAMMER, 1962 — Chile
Multioppia excisa MORITZ, 1961 — C. Europe
Multioppia furugelma RJABININ, 1987 — USSR (Far East)
Multioppia gapsaensis CHOI, 1986 — Korea
 (?) *Oppia ghiljarovi* KULIEV, 1962 — USSR (Caucasus)
Oppia glabra MIHELČIČ, 1971 — Palearctis
Multioppia gracilis HAMMER, 1972 — Tahiti
Multioppia indica HAQ, 1978 — India
Multioppia insulana PÉREZ-INIGO, 1982 — Annobon Is. (W. Africa)
Multioppia laniseta MORITZ, 1965 — Europe, Caucasus
 (? = *Oppia sexmaculata* DALENIUS, 1950 — Sweden, Finland
 (? = *Dameosoma clavipectinatum* var. *lamellatum* THAMDRUP, 1932 — N. Europe
Multioppia laniseta hungarica MAHUNKA, 1983 — Hungary
Multioppia longisetosa MAHUNKA, 1986 — Kenya
Multioppia moritzi MAHUNKA et TOPERCER, 1983 — Czechoslovakia
Multioppia neglecta PÉREZ-INIGO, 1969 — Spain, Great Britain
Multioppia pakistanensis HAMMER, 1977 — NW Pakistan
Multioppia pauciramosa J. BALOGH et P. BALOGH, 1986 — New Guinea
Multioppia perfecta MAHUNKA et TOPERCER, 1983 — Czechoslovakia
Multioppia pulchra LITTLEWOOD et WALLWORK, 1972 — Great Britain
Multioppia similis MAHUNKA, 1982 — Fiji
Multioppia spinifera MAHUNKA, 1982 — Tahiti
Multioppia stellifera HAMMER, 1961 — Peru, India
Multioppia tamdao MAHUNKA, 1988 — Vietnam
Multioppia translamellaris J. BALOGH et P. BALOGH, 1986 — New Guinea
Multioppia trembleyi MAHUNKA, 1977 — Seychelles, Mauritius, Réunion
Multioppia wilsoni AOKI, 1964 — ? Cosmopolita
 (? = *Oppia carolinae* JACOT, 1938 — USA)
 (? = *Oppia carolinae barbatus* JACOT, 1938 — USA)

(Multipulchroppia) → Pulchroppia**Mystroppia BALOGH, 1959 (Fig 11.3)**

- Type-species: *Mystroppia sellnicki* BALOGH, 1959 — Hungary, South USSR
Mystroppia dallasi BERNINI, 1973 — Italy
Mystroppia rethejumi KRIVOLUTSKY, 1971 — South USSR

Neoamerioppia (Amerigloboppia) SUBIAS subgen. n. (Figs 73–74)

- Type-species: *Amerioppia espeletiarum* P. BALOGH, 1984 — Colombia
Oppia badensis WOAS, 1986 — W. Germany
 (?) *Globoppia centraliamericana* MAHUNKA, 1983 — Mexico

Amerioppia extrema MAHUNKA, 1985 — Antilles
Oppia salvadoriensis WOAS, 1986 — El Salvador
Amerioppia senecionis P. BALOGH et J. BALOGH, 1984 — Colombia

Neoamerioppia (Neoamerioppia) SUBIAS gen. n. (Figs 21.1)

Type-species: *Amerioppia decemsetosa* HAMMER, 1973 — Tonga Is.

Amerioppia aeleni MAHUNKA, 1982 — Fiji Is.
Amerioppia africana KOK, 1967 — S. Africa, St. Paul Is., New Amsterdam Is.
Amerioppia asiatica HAMMER, 1977 — W. Pakistan
Amerioppia chavinensis HAMMER, 1961 — Peru
Amerioppia chilensis HAMMER, 1962 — Chile
Amerioppia cocuyana P. BALOGH, 1984 — Colombia
Oppia deficiens BALOGH, 1959 — W. Africa
Amerioppia extrusa MAHUNKA, 1983 — Tanzania
Amerioppia flagellata HAMMER, 1975 — Sahara
Amerioppia foveolata MAHUNKA, 1984 — Tanzania
Amerioppia hamidi AL-ASSIUTY et EL-DEEB, 1983 — Egypt
Amerioppia hexapilis HAMMER, 1961 — Peru
Amerioppia interrogata MAHUNKA, 1976 — Hong-Kong, Philippines
Oppia lanceolata HAMMER, 1958 — Argentina, Peru
Amerioppia longiclava HAMMER, 1962 — Patagonia, New Zealand
Amerioppia longiclava microseta J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia longicoma HAMMER, 1958 — Bolivia
Amerioppia minima HAMMER, 1961 — Peru
Oppia nagy MAHUNKA, 1969 — Tanzania
Oppia notata HAMMER, 1958 — Bolivia
Amerioppia papuana J. BALOGH et P. BALOGH, 1986 — New Guinea
Amerioppia paripilis HAMMER, 1961 — Peru
Amerioppia pectigera HAMMER, 1961 — Peru
Amerioppia polygonata MAHUNKA, 1982 — Ethiopia
Oppia rotunda HAMMER, 1958 — Bolivia
Amerioppia similis COVARRUBIAS, 1967 — Chile
Amerioppia sturmi P. BALOGH, 1984 — Colombia
Oppia trichosa HAMMER, 1958 — Bolivia, Peru
Amerioppia trichosoides HAMMER, 1961 — Peru
Amerioppia ventrosquamosa HAMMER, 1979 — Java
Amerioppia vicina HAMMER, 1971 — Fiji, Java
Amerioppia woolley HAMMER, 1968 — New Zealand, Fiji, Samoa

Neoppia (Joboppia) RUIZ, MINGUEZ et SUBIAS, 1988 (Figs 3–4)

Type-species: *Neoppia (Joboppia) dichosa* RUIZ, MINGUEZ et SUBIAS, 1988 — *Spain*

Neoppia (Neoppia) BATTACHARYA et BANERJEE, 1981 (Figs 1–2)

Type-species: *Neoppia minuta* BATTACHARYA et BANERJEE, 1981 — India
Multioppia bayoumii AL-ASSIUTY et EL-DEEB, 1983 — Egypt
Neoppia (Neoppia) discreta RUIZ, MINGUEZ et SUBIAS, 1988 — Spain
Antilloppia schauenbergi MAHUNKA, 1985 — Antilles

Neostrinatina MAHUNKA, 1979 (Figs 9.10)

Type-species: *Neostrinatina mixoppia* MAHUNKA, 1979 — Guatemala

Neotrichoppia (Ancestroppia) SUBIAS et RODRIGUEZ, 1986 (Fig 27)

Type-species: *Neoppia (Ancestroppia) berninii* SUBIAS et RODRIGUEZ, 1986 — Italy, Spain
 (= *Oppia confinis* BERNINI, 1973 [partim] nec PAOLI, 1908)

Neotrichoppia (Confinoppia) SUBIAS et RODRIGUEZ, 1986 (Figs 28–29)

Type-species: *Dameosoma confine* PAOLI, 1908 — C. and S. Europe, USSR (Caucasus)
Oppia getica VASILIU et CALUGAR, 1981 — Roumania
Oppia gibber MAHUNKA, 1982 — Greece
Oppia variabilis ITURRONDOBEITIA et SUBIAS, 1981 — Spain
Oppiella zushi AOKI, 1984 — Japan

Neotrichoppia (Neotrichoppia) SUBIAS et ITURRONDOBEITIA, 1980 (Figs 9.11)

Type-species: *Neotrichoppia pseudoconfinis* SUBIAS et ITURRONDOBEITIA, 1980 — Spain

Nesoppia LUXTON, 1985 = **Membranoppia (Membranoppia)** HAMMER, 1968

- Niloppia** BALOGH, 1983 (Figs 23.4)
Type-species: *Oppia sticta* POPP, 1960 — Egypt
- Octoppia** BALOGH et MAHUNKA, 1969 (Figs 20.6)
Type-species: *Octoppia Irmayi* BALOGH et MAHUNKA, 1969 — Amazonia
- Oligoppia** BALOGH, 1983 (Figs 21.3)
Type-species: *Amerioppia octocoma* HAMMER, 1973 — Samoa
- Operculoppia** HAMMER, 1968 (Figs 25.10)
Type-species: *Operculoppia kunsti* HAMMER, 1968 — New Zealand
- Oppia** C. L. KOCH, 1836 (Figs 23.5)
Type-species: *Oppia nitens* C. L. KOCH, 1836 — Holarctis
Oppia arcidiaconoae BERNINI, 1973 — Mediterranean Region
Dameosoma capense PAOLI, 1908 — S. Africa
Damaeus cephalotus HALL, 1911 — USA
(?) *Oppia coloradensis* WOOLLEY, 1969 — USA
Oppia concolor tridentata PÉREZ-IÑIGO, 1976 — Canary Is.
Belba denticulata G. et R. CANESTRINI, 1882
(= *Oppia cyclosoma* MIHELČIČ, 1955)
(? = *Oppia grandis* MIHELČIČ, 1955 — Austria)
(= *Oppia willmanni* OUDEMANS, 1937)
Dameosoma denticulatum var. *ewingi* BERLESE, 1917 — USA
Dameosoma denticulatum var. *subuligerum* BERLESE, 1917 — Argentina
Dameosoma elongatum PAOLI, 1908 — Italia, Bulgaria
Cilioppia hesperidiana PÉREZ-IÑIGO, 1986 — Canary Is.
Oppia kuehnelti CSISZÁR, 1961 — Oriental Region
(= *Oppia yodai* AOKI, 1965 — Thailand)
(? = *Oribata perolata* BANKS, 1909)
(? = *Belba minuta* BANKS, 1895)
(? = *Dameosoma nitens* var. *myrmecophila* SELLNICK, 1928)
Oppia nitens brachytrichinus DALENIUS et WILSON, 1958 — Crozet Is.
Oppia speciosa GOLOSOVA, 1981 — USSR (Far East)
Oppia yodai africana KOK, 1967 — S. Africa, Mauritius, Réunion
Oppia varians WALLWORK, 1961 — W. Africa, St. Helena, Saudi-Arabia
- Oppiella (Oppiella)** JACOT, 1937 (Figs 9.12)
Type-species: *Eremaeus novus* OUDEMANS, 1902 — Cosmopolite
(= *Oppiella aegyptiaca* ELBADRY et NASR, 1974 — Egypt)
(? = *Oppiella chistyakovi* RJABININ, 1975 — USSR [Siberia, Far East])
(= *Oppiella corrugata apicalis* JACOT, 1937 — USA)
(= *Oppiella corrugata squarrosa* JACOT, 1937 — USA)
(= *Dameosoma corrugatum* BERLESE, 1904)
(= *Dameosoma corrugatum* var. *intralamellatum* THAMDRUP, 1932 — Denmark)
(= *Dameosoma krygeri* TRÄGARDH, 1931 — Faeroe Is.)
(= *Oppia neerlandica* var. *sumatrensis* WILLMANN, 1931 — Sumatra)
(= *Oppiella nova palustris* LASKOVA, 1980 — USSR [Kursk])
(= *Oppiella orientata* RJABININ, 1975 — USSR [Far East])
(? = *Oppia rossica* BULANOVA-ZACHVATKINA, 1964 — USSR)
(= *Notaspis sculptilis* WARBURTON et PEARCE, 1905 — Great Britain)
(= *Dameosoma uliginosum* WILLMANN, 1919 — Germany)
(? = *Oppia washburni* HAMMER, 1952 — Canada, Alaska)
Oppiella baburini RJABININ, 1979 — USSR (Far East)
Oppia primorica GOLOSOVA, 1969 — USSR
- Oppiella (Perspicuoppia)** PÉREZ-IÑIGO, 1971 (Figs 9.14)
Type-species *Oppia perspicua* MIHELČIČ, 1956 — Spain, USSR (Caucasus, Crimea)
Perspicuoppia minidentata SUBIAS, 1977 — Spain, USSR (Caucasus, Crimea)
- Otoppia** BALOGH, 1983 (Figs 17.5)
Type-species: *Oppia midas* BALOGH, 1962 — Madagascar
- Oxybrachioppia** SUBIAS gen. n. (Figs 51–52)
Type-species: *Brachioppiella ctenifera barbata* CHOI, 1986 — Korea
Oppia ctenifera GOLOSOVA, 1970 — USSR (Far East)
- Oxyoppia (Aciculoppia)** SUBIAS et RODRIGUEZ, 1986 (Figs 43–44)
Type-species: *Oxyoppia? genavensium* MAHUNKA, 1982 — Mexico
Oxyoppia clavata AOKI, 1983 — Japan

Oxyoppia (Dzarogneta) KULIEV, 1978 (Figs 39—40)Type-species: *Oppia dubia* KULIEV, 1966 — USSR (Caucasia)*Oxyoppia cristata* HAMMER, 1977 — NW. Pakistan*Oxyoppia (Pectinoppia) intermedia* SUBIAS et RODRIGUEZ, 1986 — Spain*Oppia latisternalis* BALOGH et MAHUNKA, 1974 — Cuba*Oppia pluripectinata* BALOGH, 1958 — W. Africa(?) *Oppia sabbinia* SHTANCHAEVA, 1984 — USSR (Nukus Region)*Oxyoppia yepesensis* MUÑOZ-MINGARRO, 1987 — Spain**Oxyoppia (Oxyoppia) BALOGH et MAHUNKA, 1969 (Figs 9.13)**Type-species: *Oppia spinosa* HAMMER, 1958 — Bolivia(?) *Oxyoppia complicata* MAHUNKA, 1986 — Kenya(= *Oxyoppia clavata* "lapsus" MAHUNKA, 1986)(?) *Oxyoppia polita* P. BALOGH, 1984 — Colombia**Oxyoppia (Oxyoppiella) SUBIAS et RODRIGUEZ, 1986 (Figs 45—46)**Type-species: *Oppiella polynesia* HAMMER, 1972 — Tahiti, India*Oppia baliensis* HAMMER, 1982 — Bali*Oppia bituberculata* BALOGH, 1958 — W. Africa, St. Paul Is., New Amsterdam Is.*Oppia bituberculata cognata* WALLWORK, 1961 — Ghana*Oxyoppia cubana* BALOGH et MAHUNKA, 1980 — Cuba(?) *Oxyoppia europaea* MAHUNKA, 1982 — Hungary*Oxyoppia incurva* AOKI, 1983 — Japan*Oxyoppia pilosa* BALOGH et MAHUNKA, 1981 — Paraguay(?) *Oppia saskai* BALOGH, 1961 — E. Africa*Oppia scalifera* HAMMER, 1958 — Argentina, Peru, Philippines(?) *Oxyoppia spiculifera* MAHUNKA, 1985 — S. Africa*Oxyoppia struthio* MAHUNKA, 1983 — Tanzania*Oppia suramericana* HAMMER, 1958 — S. America, New Zealand, India**(Oxyoppiella) → Oxyoppia****Oxyoppioides SUBIAS et MINGUEZ, 1985 (Fig 53)**Type-species: *Dameosoma decipiens* PAOLI, 1908 — South Palearctis*Oppia paradecipiens* KULIEV, 1967 — USSR (Carpathian Ukraine)**(Paragloboppia) → Vietoppia***Pararectoppia* MAHUNKA, 1987 = *Subiasella (Lalmoppia)* Subias et Rodriguez, 1986*Parasynoppia* AOKI, 1983 = *Elaphoppia* BALOGH, 1983**Paroppia HAMMER, 1968 (Figs 25.11)**Type-species: *Paroppia lebruni* HAMMER, 1968 — New Zealand(?) *Oppia breviseta* BALOGH, 1962 — E. Africa*Paroppia flagellata* J. BALOGH et P. BALOGH, 1983 — Hawaii*Paroppia hawaiiensis* J. BALOGH et P. BALOGH, 1983 — Hawaii*Pectinoppia* SUBIAS et RODRIGUEZ, 1986 = *Oxyoppia (Dzarogneta)* KULIEV, 1978**(Perspicuoppia) → Oppiella****(Plaesioppia) → Brassoppia****Pletzenoppia BALOGH, 1983 (Figs 15.8)**Type-species: *Oppia pletzenae* KOK, 1967 — S. Africa(?) *Pletzenippia (?) aseta* MAHUNKA, 1986 — S. Africa(?) *Oppia inclinata* HAMMER, 1962 — Patagonia**Pluritrichoppia SUBIAS et ARILLO (in litt.) (Figs 75—76)**Type-species: *Pluritrichoppia insolita* SUBIAS et ARILLO, 1988 — Spain**Polyoppia HAMMER, 1968 (Figs 24.6)**Type-species: *Polyoppia baloghi* HAMMER, 1968 — New Zealand(?) *Dameosoma magnum* SELLENICK, 1924 — Brazil**Porrhoppia BALOGH, 1970 (Figs 15.9)**Type-species: *Porrhoppia crux* BALOGH, 1970 — Ceylon**(Pravoppia) → Membranoppia****Processoppia BALOGH, 1983 (Figs 25.13)**Type-species: *Oppia oudemansi* HAMMER, 1968 — New Zealand*Oppia mihelcici* HAMMER, 1968 — New Zealand*Rhaphoppia sphagnicola* J. BALOGH et P. BALOGH, 1986 — New Guinea

Pseudoamerioppia SUBIAS gen. n. (Figs 90—91)

- Type-species: *Oppia barrancensis paraguayensis* BALOGH et MAHUNKA, 1981 — Paraguay
Amerioppia ankae MAHUNKA, 1974 — Zimbabwe
Oppia (?) *barrancensis* HAMMER, 1961 — Peru, Mexico, Philippines
Oppia deficiens var. *circumciliata* BALOGH, 1959 — W. Africa
Oppia deficiens lamellata WALLWORK, 1961 — W. Africa (Ghana)
Amerioppia javensis HAMMER, 1979 — Java
 (?) *Damaeus minutus* EWING, 1917 — USA
Amerioppia vietnamica MAHUNKA, 1988 — Vietnam

Ptiloppia BALOGH, 1983 (Figs 9.15)

- Type-species: *Oppiella bulanovae* HAMMER, 1968 — New Zealand

Pulchroppia (Multipulchroppia) SUBIAS gen. n. (Figs 5—6)

- Type-species: *Multioppia berndhauseri* MAHUNKA, 1978 — Mauritius
Multioppia amazonica BALOGH et MAHUNKA, 1969 — Brazil
 (?) *Multioppia graeca* MAHUNKA, 1977 — Greece
Multioppia gyoergyi BALOGH et MAHUNKA, 1969 — Bolivia
Multioppia pectinata AOKI, 1967 — Thailand
Multioppia schauenbergi MAHUNKA, 1978 — Réunion
Pulchroppia similis HAMMER, 1979 — Java
Multioppia vietnamica BALOGH, 1983 — Vietnam
 (= *Multioppia pectinata* BALOGH et MAHUNKA, 1967 nom. praecoc.)

Pulchroppia (Pulchroppia) HAMMER, 1979 (Figs 20.7)

- Type-species: *Pulchroppia elegans* HAMMER, 1980 — Java
Pulchroppia bruckhardti MAHUNKA, 1987 — Borneo
Pulchroppia granulata MAHUNKA, 1988 — Vietnam
Brachioppiella malapectinata CORPUZ-RAROS, 1979 — Philippines
Brachioppia pendula BALOGH, 1970 — Ceylon

Pulchroppiella BALOGH, 1983 (Figs 22.8)

- Type-species: *Oppia plurisetosa* MIHELČIČ, 1956 — Spain
Pulchroppiella littlewoodi SUBIAS nom. n.
 (pro *Multioppia* sp. LITTLEWOOD, 1972 — Great Britain)
Oppia palustrisetosa MIHELČIČ, 1956 — Spain

Ramuloppia BALOGH, 1961 (Figs 15.10)

- Type-species: *Oppia ramiseta* BALOGH, 1959 — W. Africa
Oppia ramiseta atypica WALLWORK, 1961 — Ghana

Ramusella (Insculptoppia) SUBIAS, 1980 (Figs 22.6)

- Type-species: *Dameosoma insculptum* PAOLI, 1908 — S. Palearctic
 (? = *Oppia shaldybiniae* KULIEV, 1962)
Ramusella (Insculptoppia) anuncata SUBIAS et RODRIGUEZ, 1986 — Spain
Amolops begnalii HULL, 1916 — Great Britain
Oppia berninii PÉREZ-INIGO, 1975 — Spain
Lohmannia elliptica BERLESE, 1908 — ? S. Palearctis
Ramusella (Insculptoppia) elmela SUBIAS et RODRIGUEZ, 1986 — NW. Pakistan
Dameosoma furcatum WILLMANN, 1928 — Germany
Oppia golosovae RJABININ, 1987 — USSR (Far East)
Ramusella insularis RJABININ, 1987 — USSR (Far East)
Brachioppia japonica AOKI, 1983 — Japan
 (?) *Oppia krivolutskyi* KULIEV, 1966 — USSR
Oppia merimna BALOGH et MAHUNKA, 1977 — Brazil
Brachioppiella sheshanensis ZAI-GEN, AOKI et XIAO-ZU, 1984 — China
 (?) *Oppia soror* BALOGH, 1958 — W. Africa, Tanzania, USSR (Caucasus, Crimea)
Oppia soror fusiformis WALLWORK, 1961 — Ghana, Tchad
Brachioppia (?) *suciu* HAMMEN, 1968 — New Zealand, ? Spain
Ramusella (Insculptoppia) terricola SUBIAS et RODRIGUEZ, 1986 — Spain

Ramusella (Insculptoppiella) SUBIAS et RODRIGUEZ, 1986 (Fig 87)

- Type-species: *Oppia alfonsii* BERNINI, 1980 — Italy

Ramusella (Ramusella) HAMMER, 1962 (Figs 22.9)

- Type-species: *Ramusella puertomonttensis* HAMMER, 1962 — ? Cosmopolite
Oppia alejnicovae GATILOVA et KRIVOLUTSKY, 1974 — USSR
Oppia assimilis MIHELČIČ, 1950 — ? Holarctis
 (? = *Dameosoma alces* JACOT, 1934 — Hawaii)

- (? = *Notaspis clavipectinata* MICHAEL, 1885)
 (= *Oppia taminae* RJABININ, 1975)
Ramusella (*Ramusella*) *assimiloides* SUBIAS et RODRIGUEZ, 1987 — Spain
Oppia chulumaniensis HAMMER, 1958 — Bolivia, Peru, Java
Ramusella chulumaniensis var. *curtipilus* HAMMER, 1971 — Pacific Area
 (?) *Oppia cordobensis* BALOGH et MAHUNKA, 1968 — S. America
Ramusella (*Ramusella*) *defectuosa* SUBIAS et RODRIGUEZ, 1987 — Spain
 (?) *Brachioppia filamentosa* MAHUNKA, 1985 — S. Africa
Brachioppia filigera MAHUNKA, 1985 — S. Africa
Oppia fusiformis var. *lyroseta* WALLWORK, 1964 — Tchad
Bioppia gyrata MAHUNKA et PAOLETTI, 1984 — Italy
Oppia hippy MAHUNKA, 1983 — Mexico
Ramusella junonis PÉREZ-IÑIGO, 1986 — Canary Is.
Oppia nana WOAS, 1986 — El Salvador
 (?) *Oppia paillei* MAHUNKA, 1980 — Morocco
Oppia philippinensis MAHUNKA, 1982 — Philippines
Ramusella pinifera MAHUNKA, 1988 — Borneo
 (?) *Oppia poci* BALOGH et MAHUNKA, 1967 — Vietnam
 (?) *Oppia remyi* KARPINEN, 1966 — Guinea
Ramusella sengbuschi HAMMER, 1968 — ? Cosmopolite
 (= *Oppia insolita* MIHELČIČ, 1956 — Spain)
 (= *Oppia tokyoensis* AOKI, 1974 — Japan)
Ramusella (*Ramusella*) *tasetata* SUBIAS, 1980 — NW. Pakistan
Ramusella (*Ramusella*) *translamellata* SUBIAS, 1980 — Spain, Canary Is.
 (?) *Oppia triacantha* MAHUNKA, 1983 — Mexico
Ramusella tuberculata MAHUNKA et TOPERCER, 1983 — Czechoslovakia
- Ramusella** (**Rectoppia**) SUBIAS, 1980 (Figs 22.10)
 Type-species: *Oppia mihelcici* PÉREZ-IÑIGO, 1965 — S. Palearctic Area
 (? = *Oppia guelticola* HAMMER, 1975 — Sahara)
Oppia debililamellata KULIEV, 1962 — USSR (Caucasus)
Dameisoma fasciatum PAOLI, 1908 — Holarctis
 (?) *Oppia incisiva* BALOGH et MAHUNKA, 1980 — Cuba
Oppia radiata BALOGH, 1961 — E. Africa
Ramusella (**Rectoppia**) *rhinina* SUBIAS et MINGUEZ, 1981 — Spain
Oppia sahariensis HAMMER, 1975 — Mediterranean Region
Oppia strinatii MAHUNKA, 1980 — Morocco
Ramusella (**Rectoppia**) *strinatii curtiramosa* SUBIAS et RODRIGUEZ, 1987 — Spain
- Ramuselloppia** SUBIAS et RODRIGUEZ, 1986 (Figs 88–89)
 Type-species: *Ramuselloppia anomala* SUBIAS et RODRIGUEZ, 1986 — *Spain*
- (**Rectoppia**) → **Ramusella**
 (**Reductoppia**) → **Similoppia**
- Rhaphoppia* BALOGH, 1983 = **Processoppia** BALOGH, 1983
- Rhinoppia** BALOGH, 1983 (Figs 9.16)
 Type-species: *Oppia nasuta* MORITZ, 1965 — Germany
- Rugoppia** MAHUNKA, 1986 (Figs 30–31)
 Type-species: *Rugoppia louisiae* MAHUNKA, 1986 — Tanzania
- (**Sabahoppia**) → **Ramusella**
- Ramusella** (**Sabahoppia**) MAHUNKA, 1987 (Figs 103–104)
 Type-species: *Sabahoppia hauseri* MAHUNKA, 1987 — Borneo
 (? = *Xenillus blattarum* OUDEMANS, 1911 — Java)
- Sacculoppia** BALOGH et MAHUNKA, 1968 (Figs 9.17)
 Type-species: *Sacculoppia singularis* BALOGH et MAHUNKA, 1968 — Argentina
- Separatoppia** MAHUNKA, 1983 (Figs 41–42)
 Type-species: *Oppia africana* EVANS, 1953 — E. Africa
- Serratoppia** SUBIAS et MINGUEZ, 1985 (Figs 16–17)
 Type-species: *Oppia serrata* MIHELČIČ 1956 — Spain, France, Belgium, Roumania
Oppia duffyi EVANS, 1954 — Ireland
Serratoppia intermedia SUBIAS et RODRIGUEZ, 1988 — Spain
Serratoppia minima SUBIAS et RODRIGUEZ, 1988 — Spain
Serratoppia toletana MUÑOZ-MINGARRO, 1987 — Spain

Setoppia BALOGH, 1983 (Figs 16.5)

- Type-species: *Oppia toeroeki* BALOGH, 1982 — Queensland
Lanceoppia angustopili HAMMER, 1962 — Chile
Oppia antennata BALOGH et MAHUNKA, 1966 — S. Africa
Oppia bornemisszai BALOGH, 1982 — Australia
Tectoppiella clavimera MAHUNKA, 1985 — S. Africa
Oppia compressa BALOGH et MAHUNKA, 1975 — Queensland
Oppia fortis BALOGH et MAHUNKA, 1966 — S. Africa
Tectoppia karinae MAHUNKA, 1974 — Zimbabwe
Oppia longisetosa BALOGH et MAHUNKA, 1975 — Queensland
(?) *Lanceoppia mahunkai* HAMMER, 1968 — New Zealand
Oppia quattuor KOK, 1967 — S. Africa
Oppia strinovichi BALOGH, 1982 — Australia
Oppia toxotes BALOGH, 1982 — Australia
Tectoppiella tuberosa, MAHUNKA, 1984 — S. Africa
Tectoppiella verrucosa MAHUNKA, 1985 — S. Africa

Setuloppia BALOGH, 1983 (Figs 16.6)

- Type-species: *Oppia newelli* HAMMER, 1968 — New Zealand

Sphagnoppia J. BALOGH et P. BALOGH, 1986 (Figs 64–65)

- Type-species: *Sphagnoppia biflagellata* J. BALOGH et P. BALOGH, 1986 — New Guinea
Oppia durhamensis METZ et SHARMA, 1975 — USA

Similoppia (Reductoppia) P. BALOGH, 1984 (Figs 81–82)

- Type-species: *Reductoppia espeletiae* P. BALOGH, 1984 — Colombia

Similoppia (Similoppia) MAHUNKA, 1983 (Figs 79–80)

- Type-species: *Similoppia halterata* MAHUNKA, 1983 — Tanzania

Solenoppia (Campbelloppia) LUXTON, 1985 (Figs 9–10)

- Type-species: *Oppia diaphora* WALLWORK, 1964 — Campbell Is.

Solenoppia (Solenoppia) HAMMER, 1968 (Figs 25.15)

- Type-species: *Solenoppia grandjeani* HAMMER, 1968 — New Zealand
Solenoppia taberlyi HAMMER, 1968 — New Zealand
Solenoppia travei HAMMER, 1968 — New Zealand

Stachyoppia BALOGH, 1961 (Figs 11.4)

- Type-species: *Stachyoppia muscicola* BALOGH, 1961 — E. Africa

(Stakarenoppia) → **Karanella****(Stenoppia)** → **Graptoppia****Striatoppia** BALOGH, 1958 (Figs 11.5)

- Type-species: *Striatoppia machadoi* BALOGH, 1958 — W. Africa, India
Striatoppia baloghi MAHUNKA, 1974 — Cameroon
Striatoppia breviclava MAHUNKA, 1982 — Ethiopia
Oppiella foliosa JACOT, 1937 — USA
Striatoppia hammeni MAHUNKA, 1977 — Oriental Region
Striatoppia lanceolata HAMMER, 1972 — Tahiti, India
Striatoppia madagascarensis BALOGH, 1960 — Madagascar
Striatoppia margaritata MAHUNKA, 1969 — Tanzania
Striatoppia margaritifera BALOGH et MAHUNKA, 1966 — W. Africa
Striatoppia modesta MAHUNKA, 1988 — Borneo
Striatoppia multilineata CORPUZ-RAROS, 1979 — Philippines
Oppiella niliaca POPP, 1960 — Egypt, India, Saudi Arabia
Striatoppia opuntiseta BALOGH et MAHUNKA, 1968 — ? Circumtropical
Striatoppia papillata BALOGH et MAHUNKA, 1966 — W. Africa, Egypt
Striatoppia quadrilineata HAMMER, 1982 — Indonesia
Striatoppia similis SUBIAS et SARKAR, 1983 — India
Oppiella stipularis JACOT, 1937 — USA
Striatoppia tribuliformi BALOGH et MAHUNKA, 1981 — Paraguay
Striatoppia tripurensis SUBIAS et SARKAR, 1983 — India

Subiasella (Dividoppia) MAHUNKA, 1987 (Figs 97–98)

- Type-species: *Dividoppia aperta* MAHUNKA, 1987 — Hungary

Subiasella (Lalmoppia) SUBIAS et RODRIGUEZ, 1986 (Figs 49–50)

- Type-species: ? *Oppia ventronodosa* HAMMER, 1962 — Chile

- Oppia arcuata* HAMMER, 1958 — Argentina
 (?) *Dameosoma gracile* PAOLI, 1908 — USA
Oppia maculata HAMMER, 1952 — Alaska, Canada, USSR
 (?) *Oppia minus simplissimus* JACOT, 1938 — USA, Canada
Oppia quadrimaculata, EVANS, 1952 — Palearctis
Pararectoppia subiasi MAHUNKA, 1987 — Hungaria
 (?) *Oppia zeyensis* RJABININ, 1975 — USSR (Far East)

Subiasella (Lucioppia) MAHUNKA, 1985 (Figs 47–48)

Type-species: *Lucioppia hauseri* MAHUNKA, 1985 — Antilles

Subiasella (Subiasella) BALOGH, 1983 (Figs 25.9)

Type-species: *Oppia exiguus* HAMMER, 1971 — Fiji, Tonga, New Zealand
Oppia segmella GOLOSOVA, 1970 — USSR (Far East)

Tectoppia WALLWORK, 1961 (Figs 13.1)

Type-species: *Tectoppia nigricans* WALLWORK, 1961 — W. Africa
Tectoppia longisetosa MAHUNKA, 1974 — W. Africa
Tectoppia nigricans WALLWORK, 1961 — W. Africa

Tectoppiella MAHUNKA, 1984 = **Setoppia** BALOGH, 1983**Trapezoppia** BALOGH et MAHUNKA, 1969 (Figs 23.6)

Type-species: *Trapezoppia longipectinata* BALOGH et MAHUNKA, 1969 — Brazil

Trematoppia BALOGH, 1962 (Figs 16.7)

Type-species: *Trematoppia cristipes* BALOGH, 1962 — Madagascar

Tripiloppia HAMMER, 1968 (Figs 9.18)

Type-species: *Tripiloppia aokii* HAMMER, 1968 — New Zealand
Tripiloppia dalenii HAMMER, 1968 — New Zealand
Tripiloppia forsslundi HAMMER, 1968 — New Zealand
Tripiloppia subiasi BALOGH, 1982 — Queensland
 (= *Tripiloppia hammeri* "lapsus" BALOGH, 1983)
Tripiloppia traegardhi HAMMER, 1968 — New Zealand
Tripiloppia taraswahlbergi HAMMER, 1968 — New Zealand

Tuberoppia GOLOSOVA, 1974 (Fig 20)

Type-species: *Oppia rotundata* GOLOSOVA, 1970 — USSR (Far East)
Tuberoppia paradoxa GOLOSOVA, 1980 — USSR (Far East)

Uroppia BALOGH, 1983 (Figs 22.11)

Type-species: *Oppia akusiensis* WALLWORK, 1961 — W. Africa
Uroppia kenyaensis MAHUNKA, 1985 — Antilles

Varioppia MAHUNKA, 1985 (Figs 7–8)

Type-species: *Varioppia radiata* MAHUNKA, 1985 — Antilles

Vietoppia (Paragloboppia) SUBIAS subgen. n. (Figs 70–71)

Type-species: *Oppia diversiseta* MAHUNKA, 1985 — S. Africa
 (?) *Oppia trichotos* BALOGH et MAHUNKA, 1977 — Brazil

Vietoppia (Vietoppia) MAHUNKA, 1988 (Figs 93–94)

Type-species: *Vietoppia hungarorum* MAHUNKA, 1988 — Vietnam

Wallworkella BALOGH, 1983 (nom. praeocc HAMMER, 1979) = *Wallworkoppia***Wallworkoppia** SUBIAS nom. n. (Figs 15.11)

Type-species: *Oppia trimucronata* WALLWORK, 1961 — W. Africa
Oppia cervifer MAHUNKA, 1983 — Mexico
 (= *Arcoppia longiramosa* WOAS, 1986 — El Salvador)
Arcoppia granulata MAHUNKA, 1986 — Kenya
Oppia machadoi BALOGH, 1958 — W. Africa, Tanzania
Wallworkella vibrissa MAHUNKA, 1983 — Tanzania

Xenoppia MAHUNKA, 1982 (Figs 22.17)

Type-species: *Xenoppia brevipila* MAHUNKA, 1982 — Ethiopia

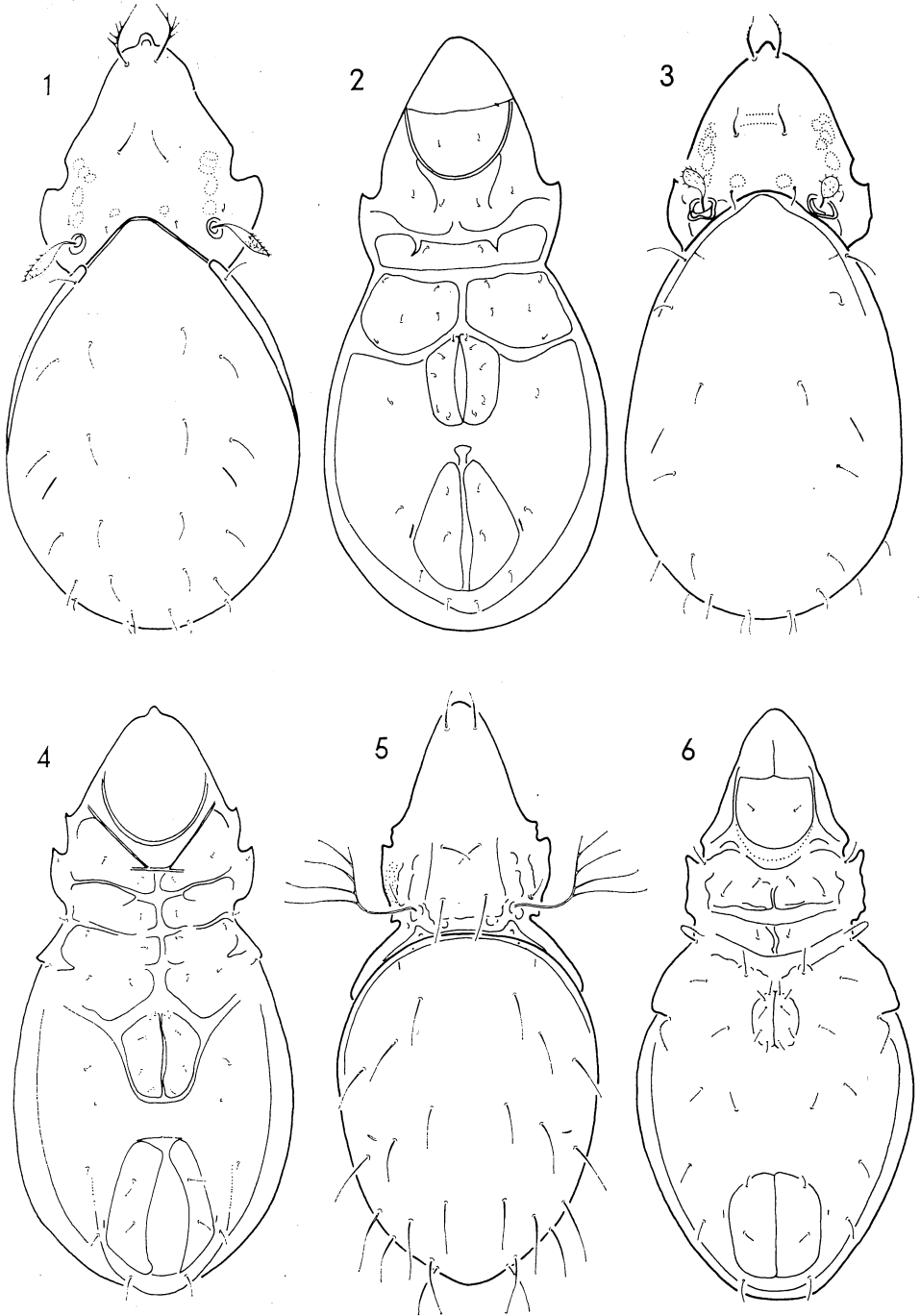
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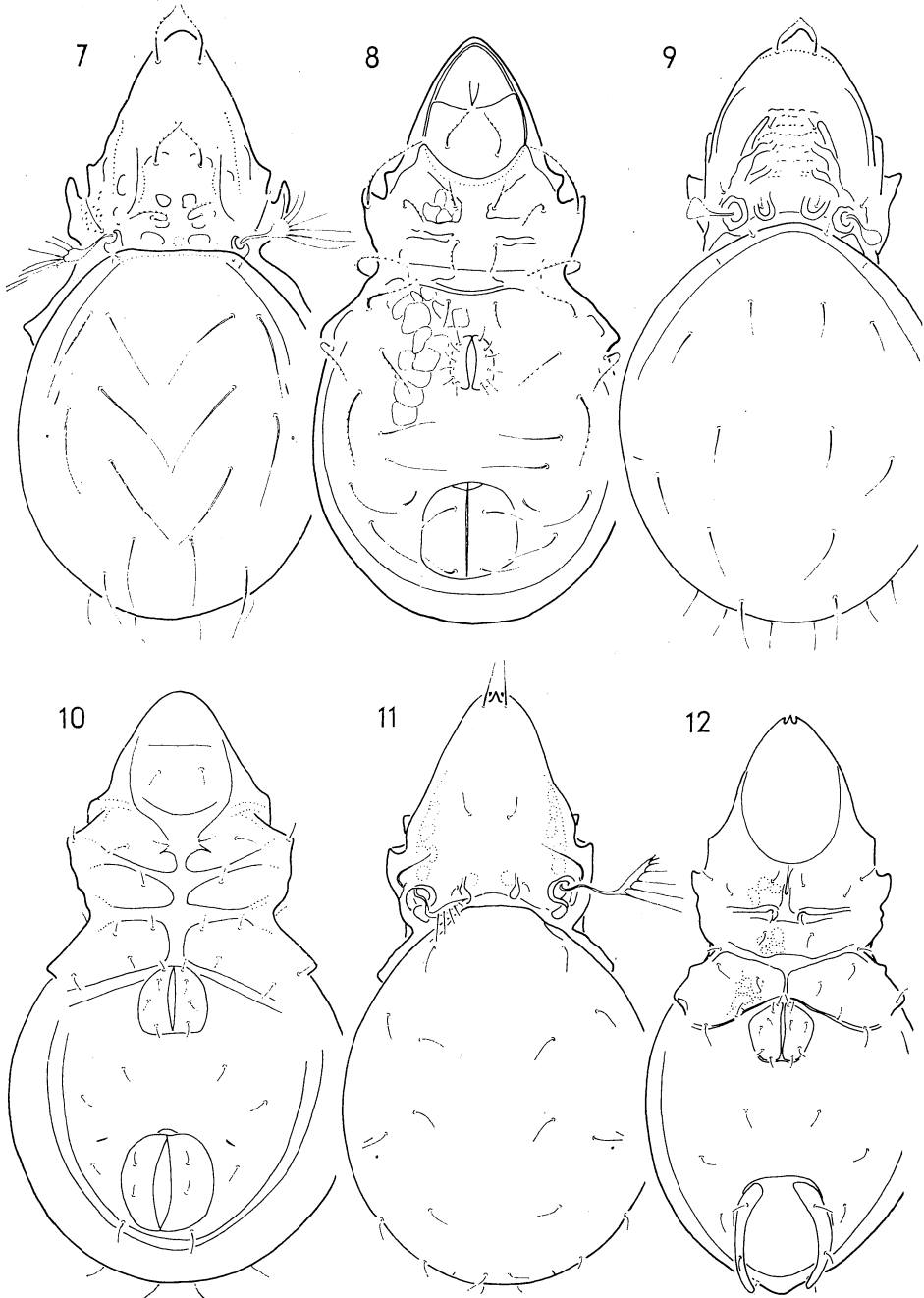
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Figs 1-2. *Neoppia* (*Neoppia*) *minuta* (BHATTACHARYA et BANERJEE, 1981). — Figs 3-4. *Neoppia* (*Joboppia*) *dichosa* RUIZ, MINGUEZ et SUBIAS, 1988 — Figs 5-6. *Pulchroppia* (*Multipulchroppia*) *berndhauseri* (MAHUNKA, 1978)



Figs 7–8. *Varioppia radiata* MAHUNKA, 1985: — Figs 9–10. *Solenoppia* (*Campbelloppia*) *diaphora* (WALLWÖRK, 1964) — Figs 11–12. *Medioppia tridentata* SUBIAS et MINGUEZ, 1985

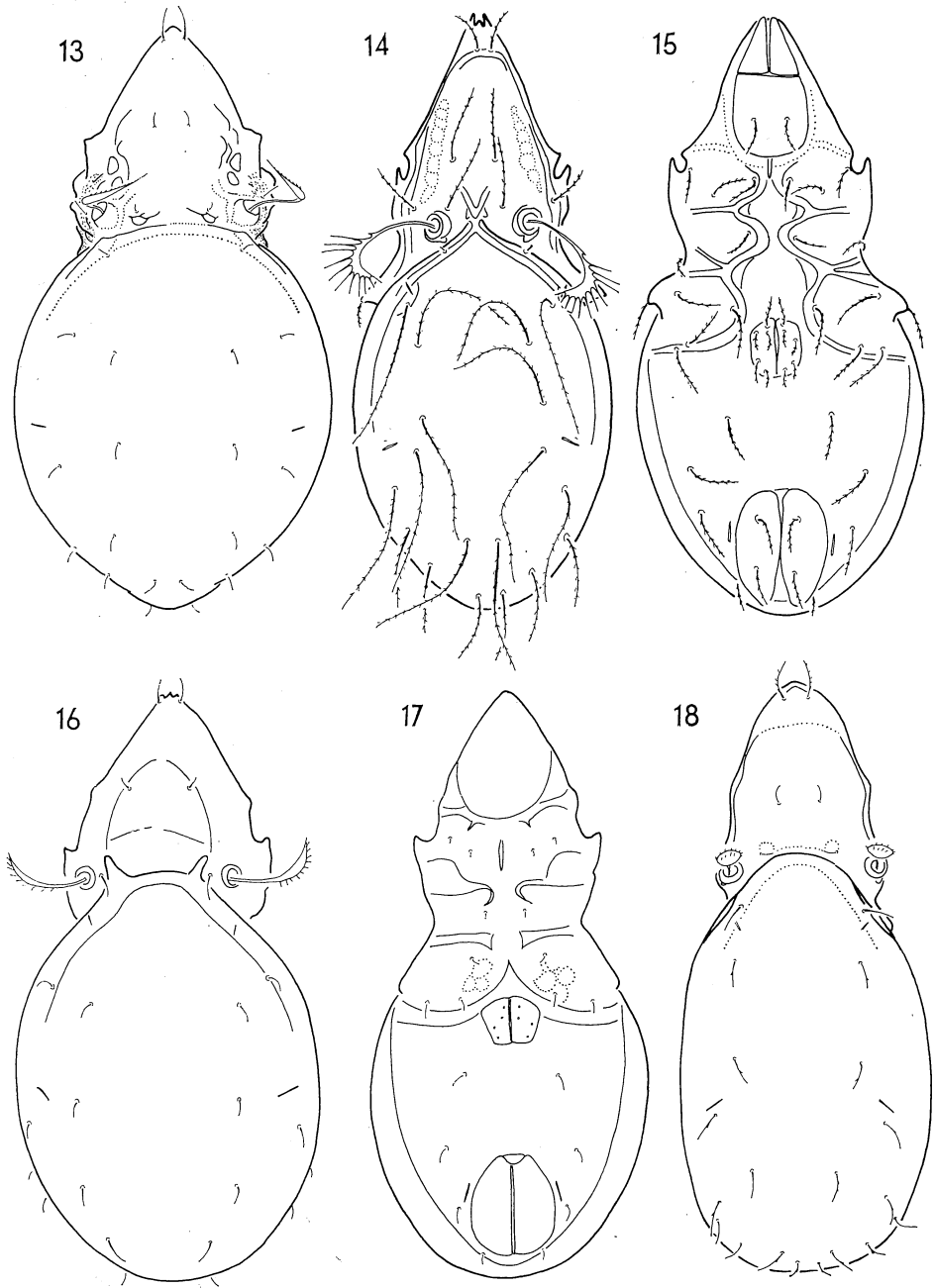


Fig. 13. *Medioxyoppia yuvana* (AOKI, 1983). — Figs 14–15. *Epimerella smirnovi* var. *longisetosa* KULIEV, 1967. — Figs 16–17. *Serratoppia serrata* (MIHELČIĆ, 1956). — Fig. 18. *Discoppia* (*Cylinroppia*) *cylindrica* (PÉREZ-IÑIGO, 1965)

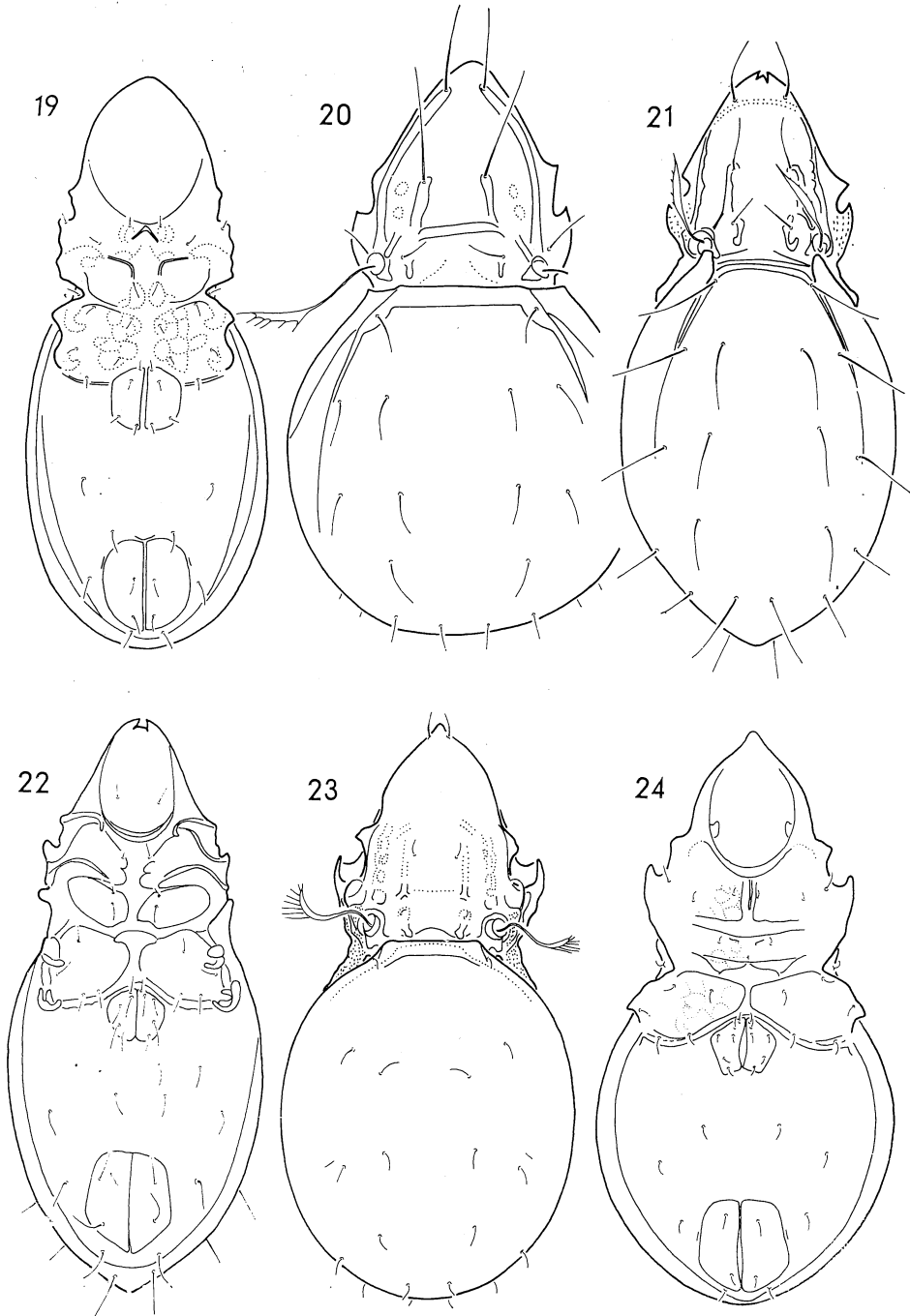
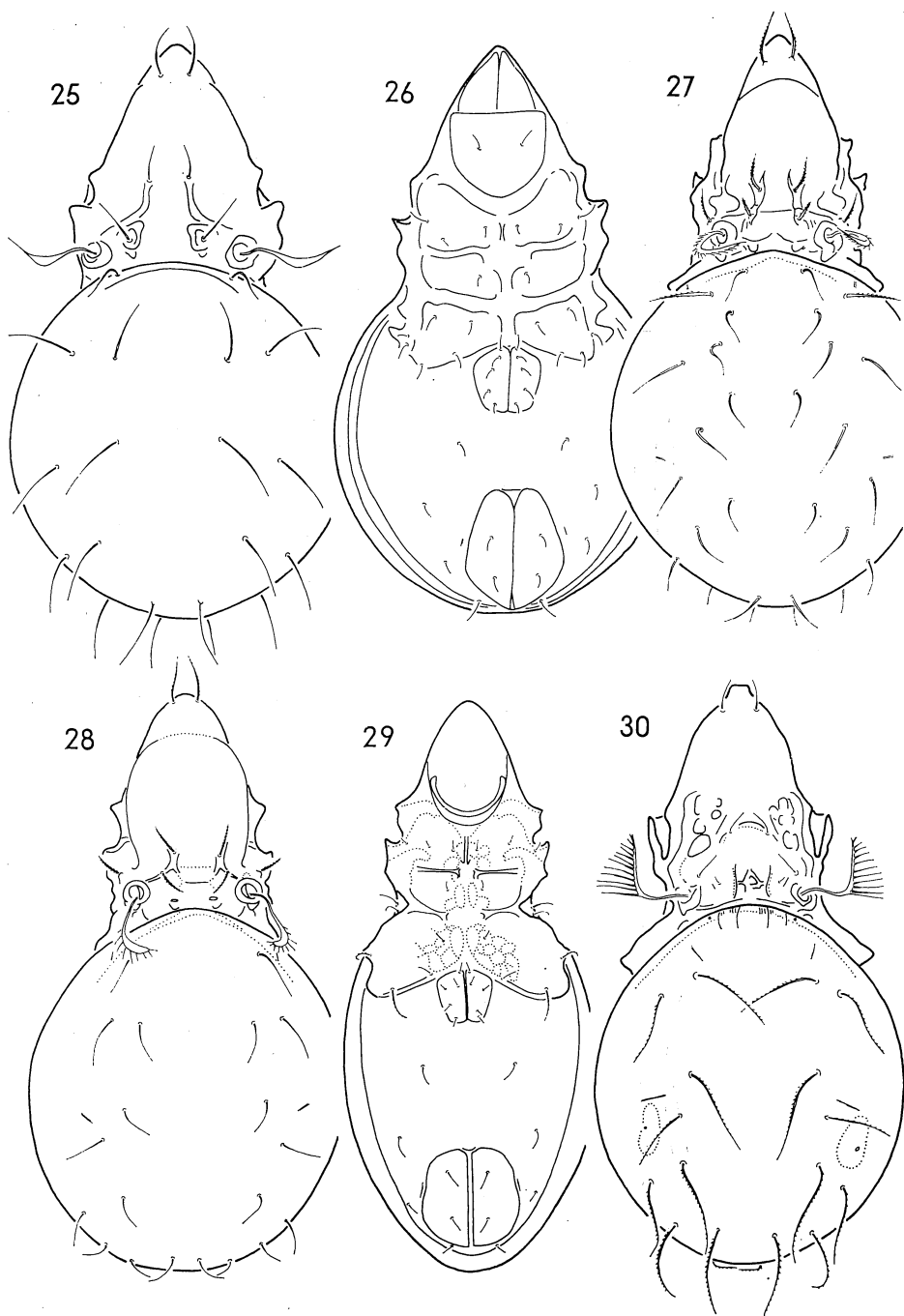


Fig 19. *Discoppia* (*Cylindroppia*) *cylindrica* (PÉREZ-IÑIGO, 1965. — Fig. 20. *Tuberoppia* *rotundata* (GOLOSOVA, 1970.) — Figs 21–22. *Autoppia* *algicola* GOLOSOVA et KARPPINEN, 1983. — Figs 23–24. *Lauropia* *similifallax* SUBIAS et MINGUEZ, 1986



Figs. 25—26. *Liacaroppia doryphoros* (J. BALOGH et P. BALOGH, 1983). — Figs. 27. *Neotrichoppia* (*Neotrichoppia*) *pseudoconfinis* (SUBIAS et ITURRONDOBEITIA, 1980) — Figs. 28—29. *Neotrichoppia* (*Confinoppia*) *tenuiseta* SUBIAS et ITURRONDOBEITIA, 1980. — Fig. 30. *Rugoppia luisiae* MAHUNKA, 1986

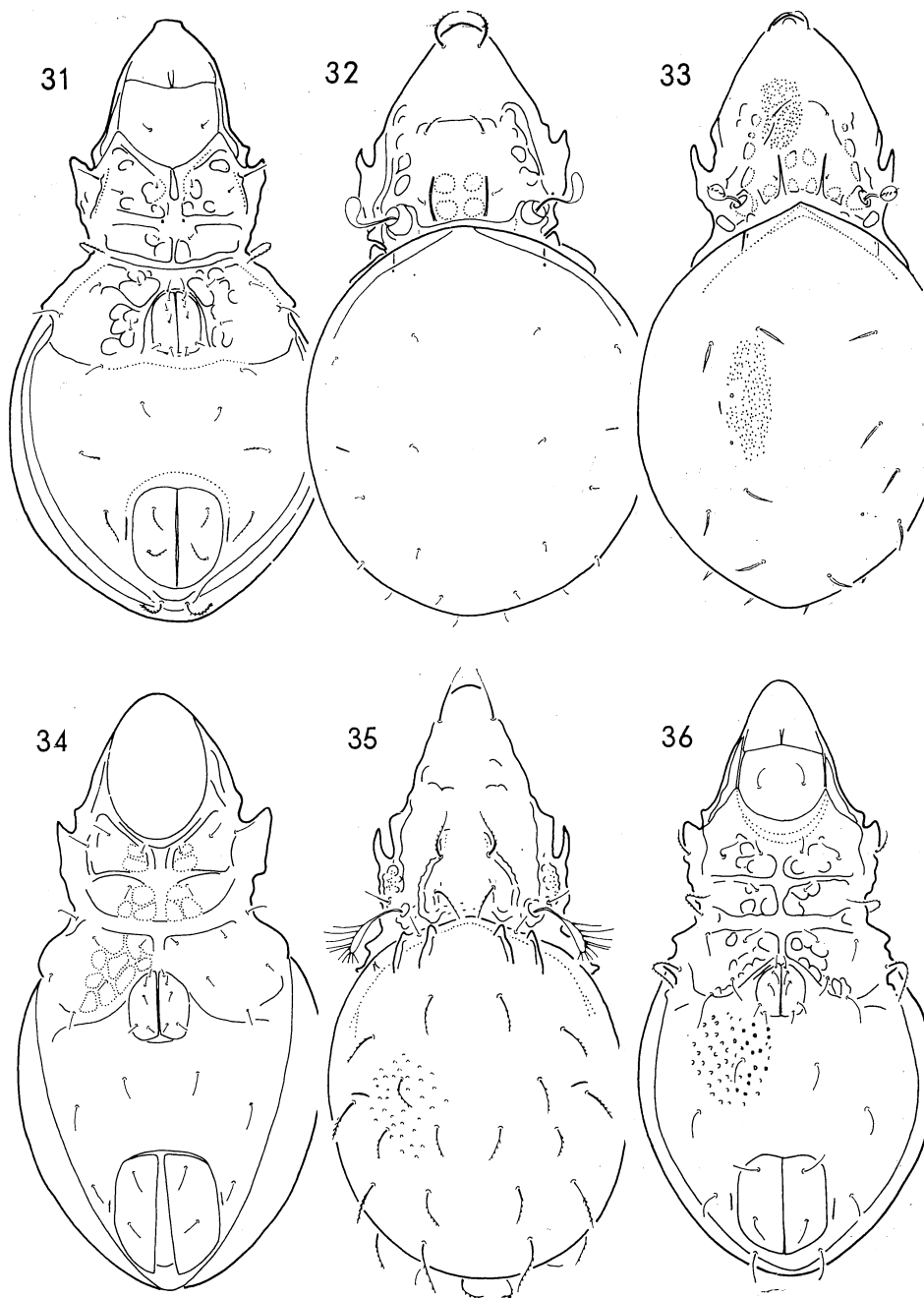
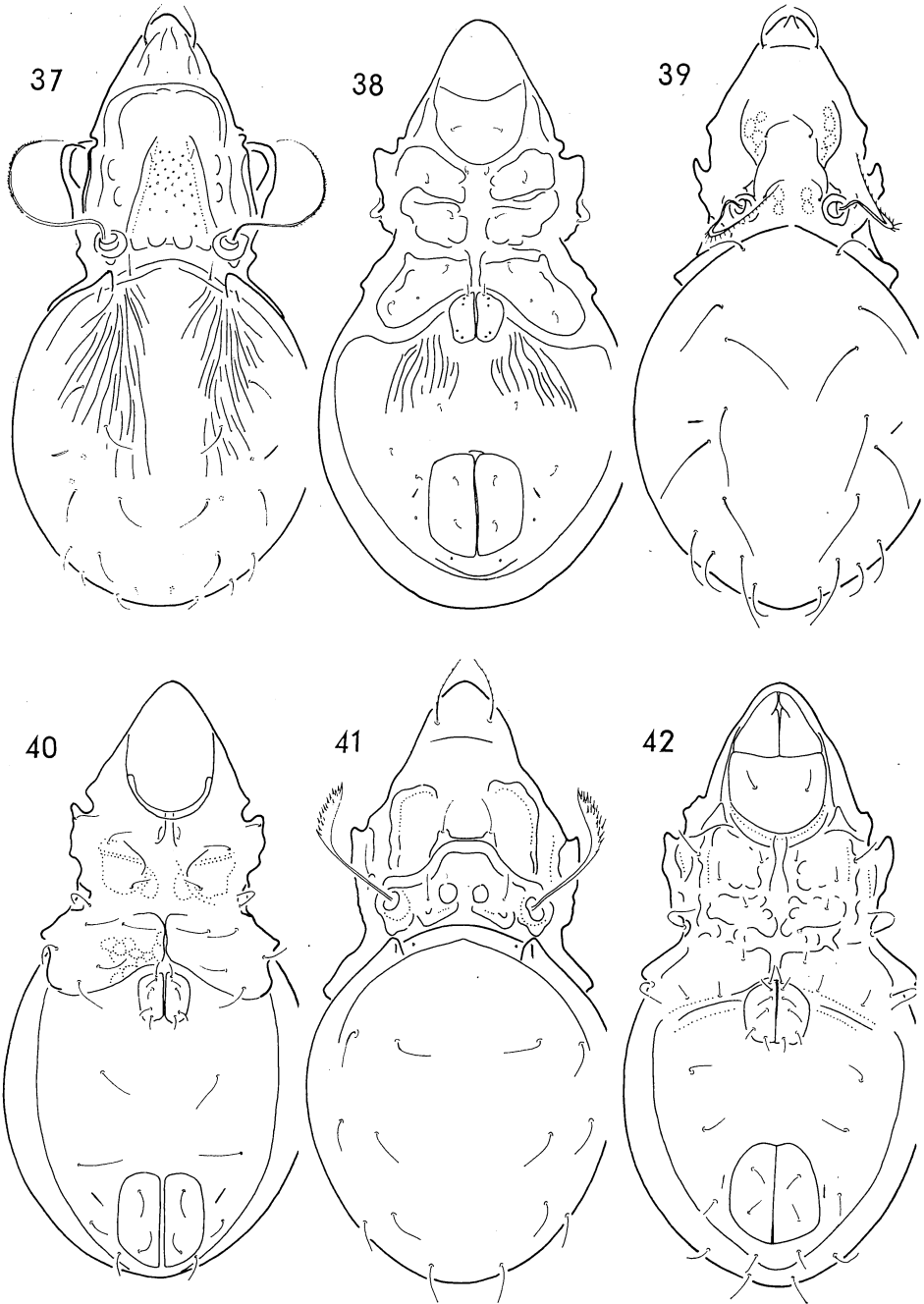
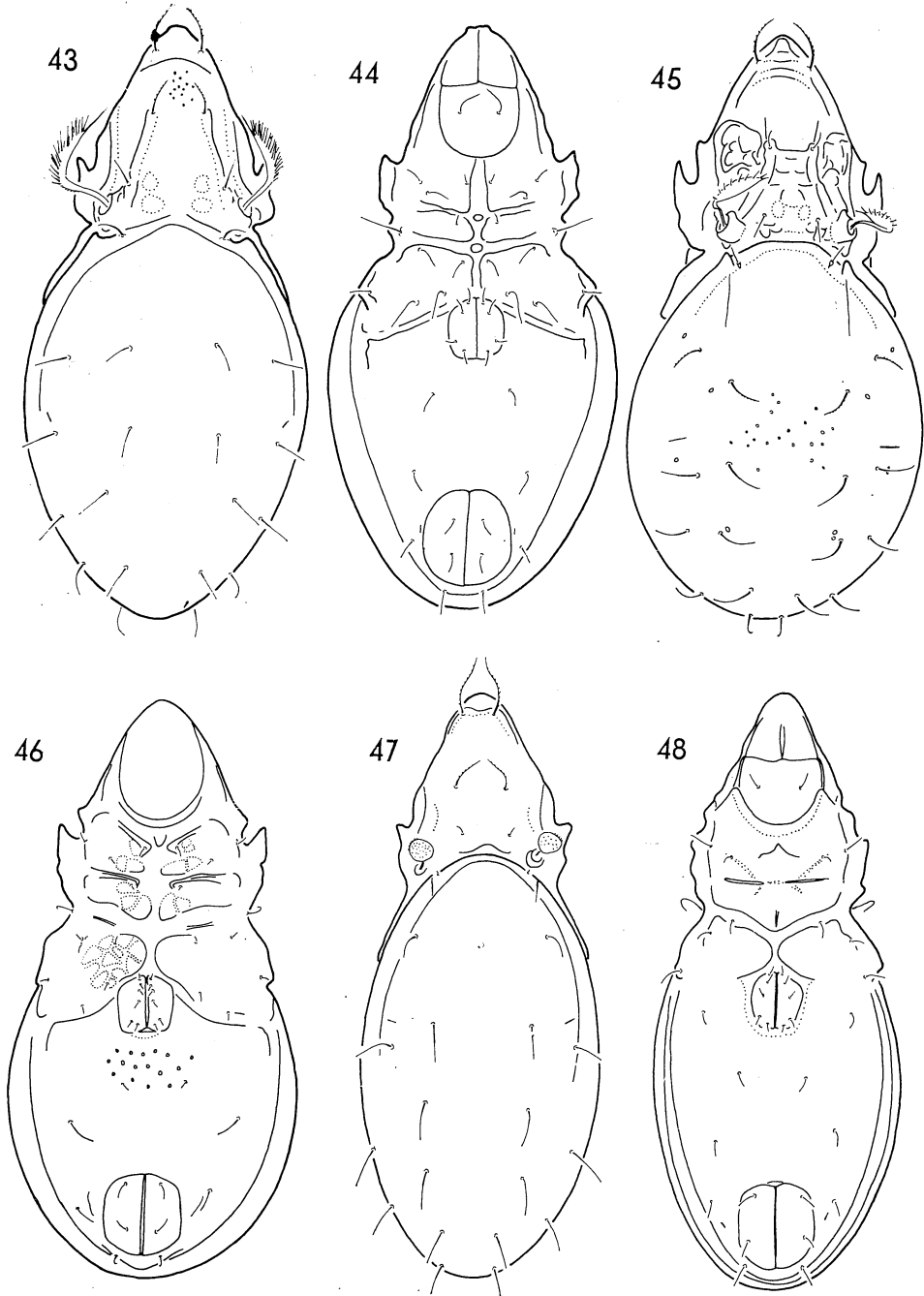


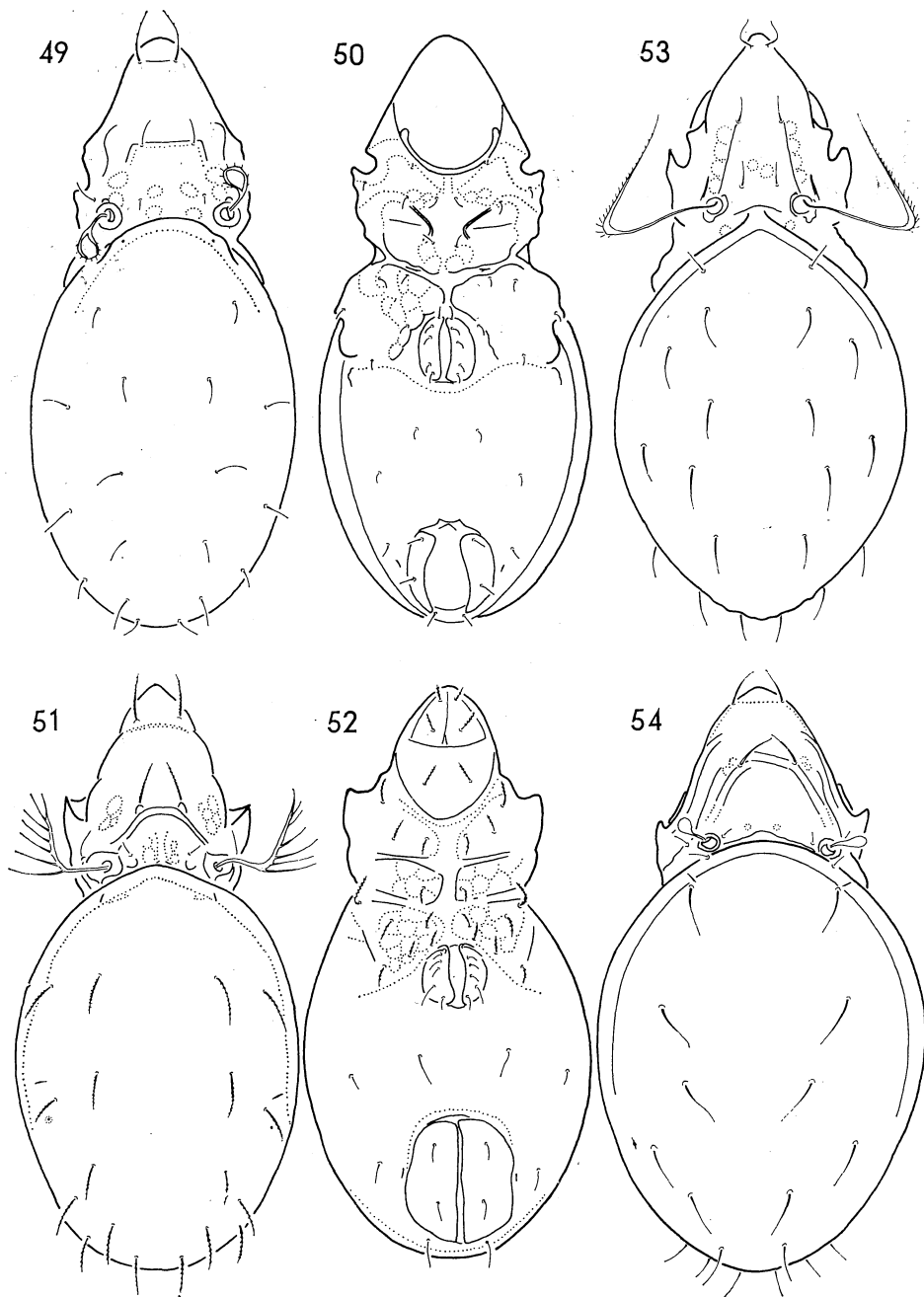
Fig. 31. *Rugoppia luisiae* MAHUNKA, 1986. — Fig. 32. *Karenella (Glabroppia) minutisetosa* HAMMER, 1982. — Figs 33–34. *Karenella (Stakarenoppia) granulosa* (SUBIAS et SARKAR, 1983). — Figs 35–36. *Baloghoppia dentata* MAHUNKA, 1983



Figs 37–38. *Lineoppia frouini* J. BALOGH et P. BALOGH, 1983. — Figs 39–40. *Oxyoppia (Dzarogneta) intermedia* SUBIAS et RODRIGUEZ, 1986. — Figs 41–42. *Separatoppia africana* (EVANS, 1953)



Figs 43–44. *Oxyoppia* (*Aciculoppia*) *genavensium* (MAHUNKA, 1982). — Figs 45–46. *Oxyoppia* (*Oxyoppiella*) *polynesia* (HAMMER, 1972). — Figs 47–48. *Subiasella* (*Lucioppia*) *hauseri* MAHUNKA, 1985)



Figs 49–50. *Subiasella* (*Lalmoppia*) *quadrimaculata* (EVANS, 1952). — Figs 51–52. *Oxybrachioppia ctenifera barbata* (CHOI, 1986). — Fig. 53. *Oxyoppioides decipiens* (PAOLI, 1908). — Fig. 54. *Membranoppia* (*Pravoppia*) *disjuncta* (WALLWORK, 1964)

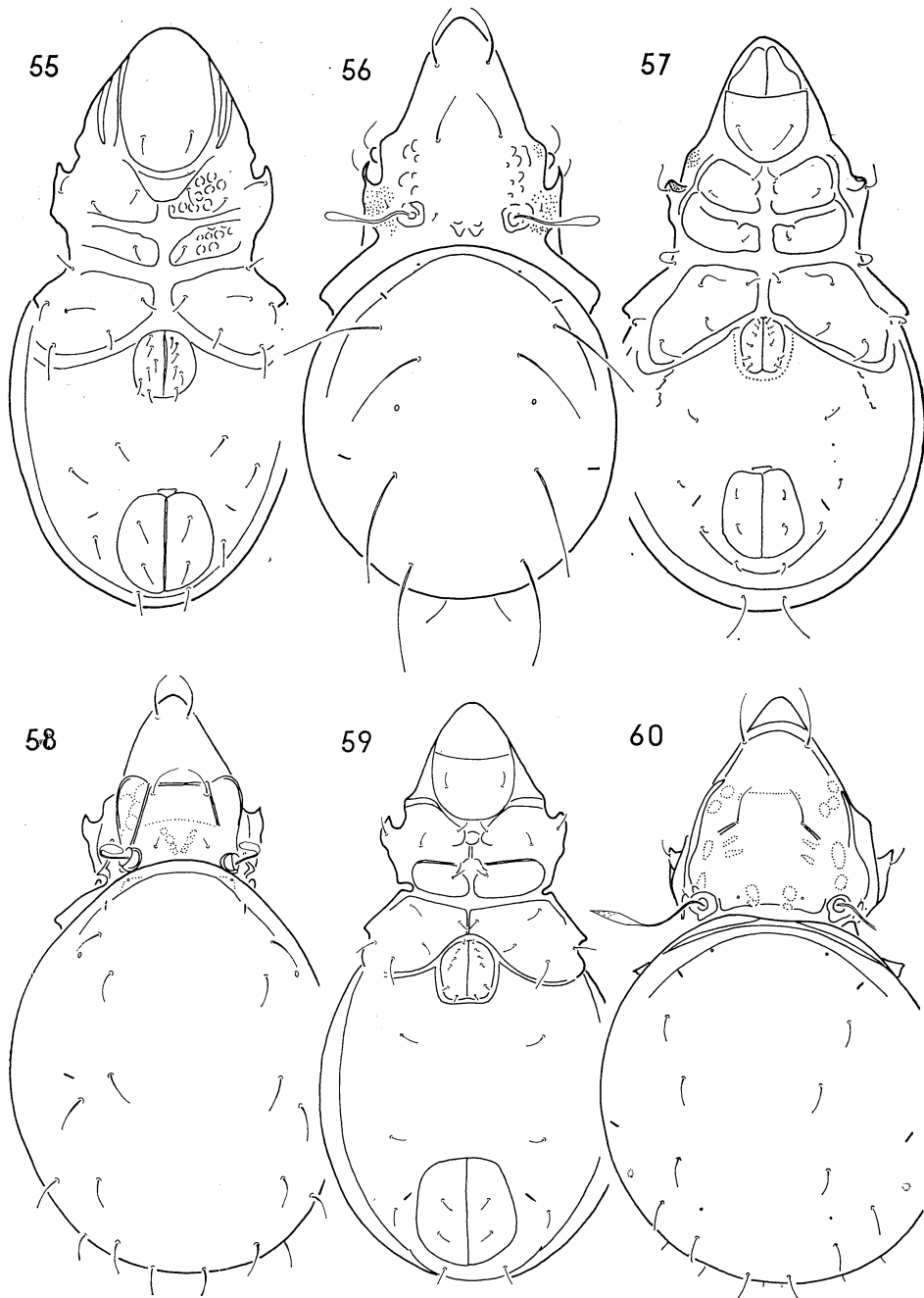


Fig. 55. *Membranoppia* (*Pravoppia*) *disjuncta* (WALLWORK, 1964). — Figs 56–57. *Geminoppia papineaui* J. BALOGH et P. BALOGH, 1983. — Figs 58–59. *Lanceoppia* (*Baioppia*) *moritzi* (HAMMER, 1968). — Fig. 60. *Lanceoppia* (*Lancelalmoppia*) *perezinigoi* (HAMMER, 1968)

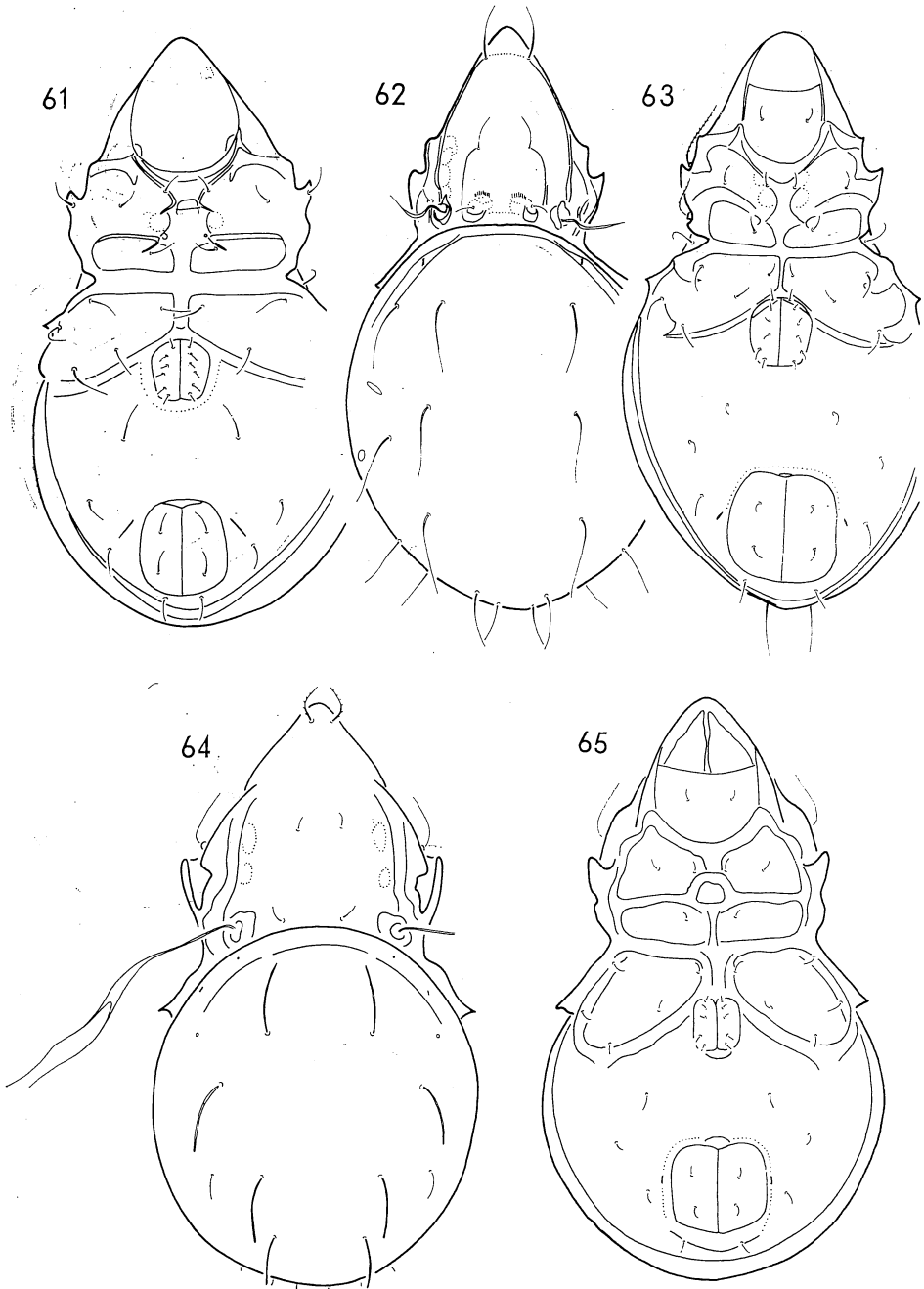
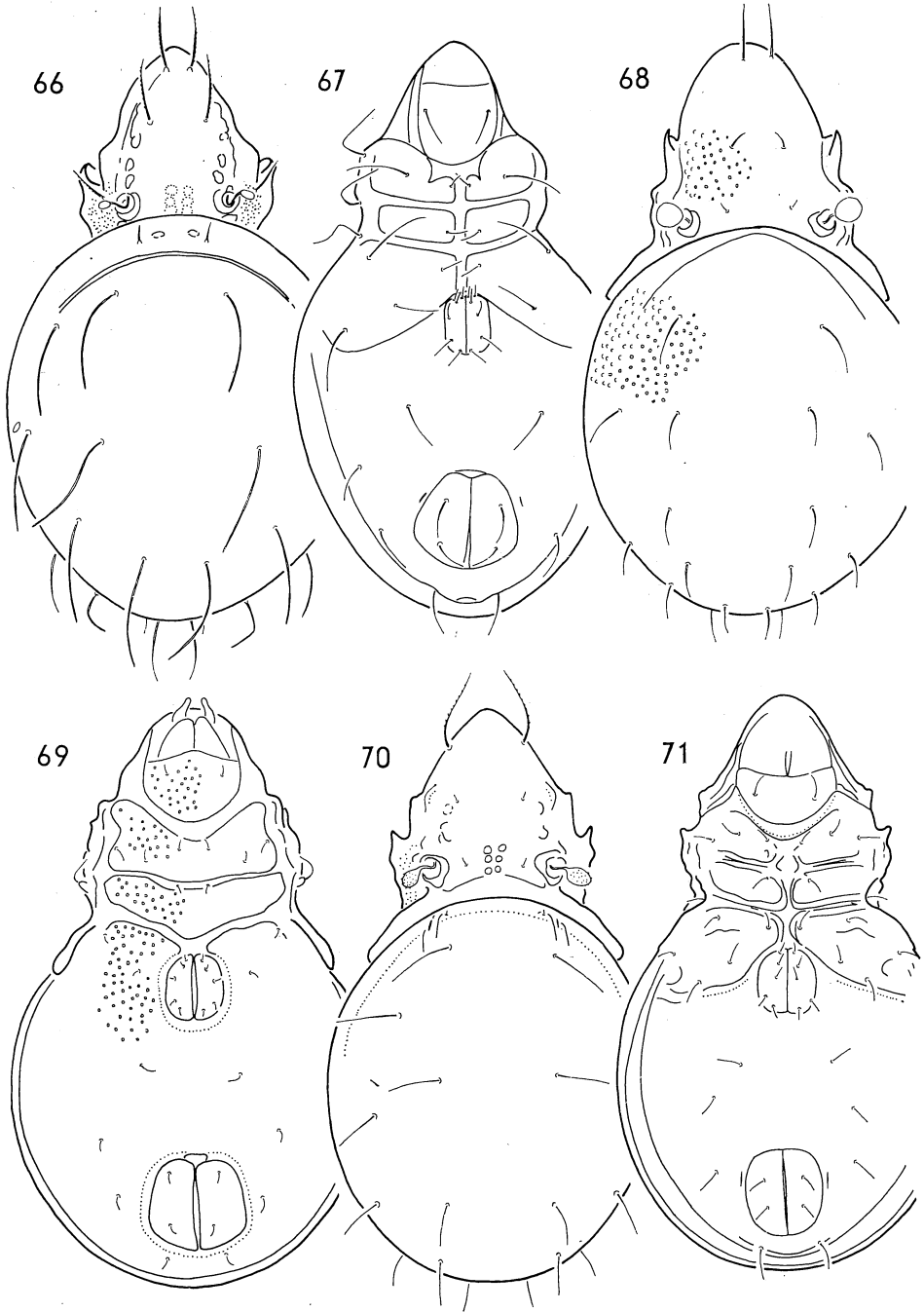


Fig. 61. *Lanceoppia* (*Lancelalmoppia*) *perezinigo*i (HAMMER, 1968). — Figs 62–63. *Lanceoppia* (*Bicristoppia*) *bicristata* (HAMMER, 1962). — Figs 64–65. *Sphagnoppia* *biflagellata* J. BALOGH et P. BALOGH, 1986



Figs 66–67. *Amerioppia rudentigera* HAMMER, 1961. — Figs 68–69. *Exanthoppia ornatissima* J. BALOGH et P. BALOGH, 1983. — Figs 70–71. *Vietoppia (Paragloboppia) diversisetata* (MAHUNKA, 1985)

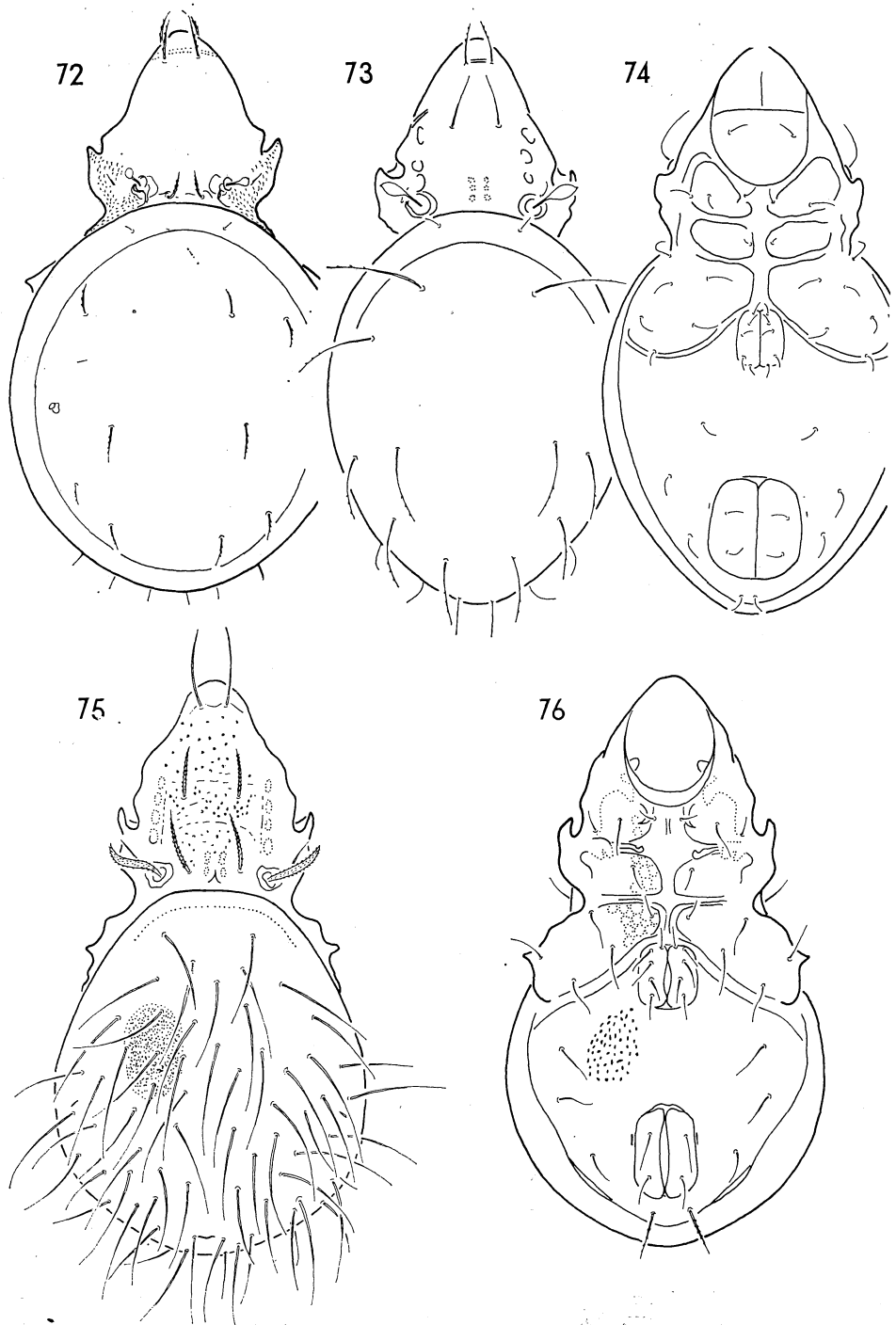
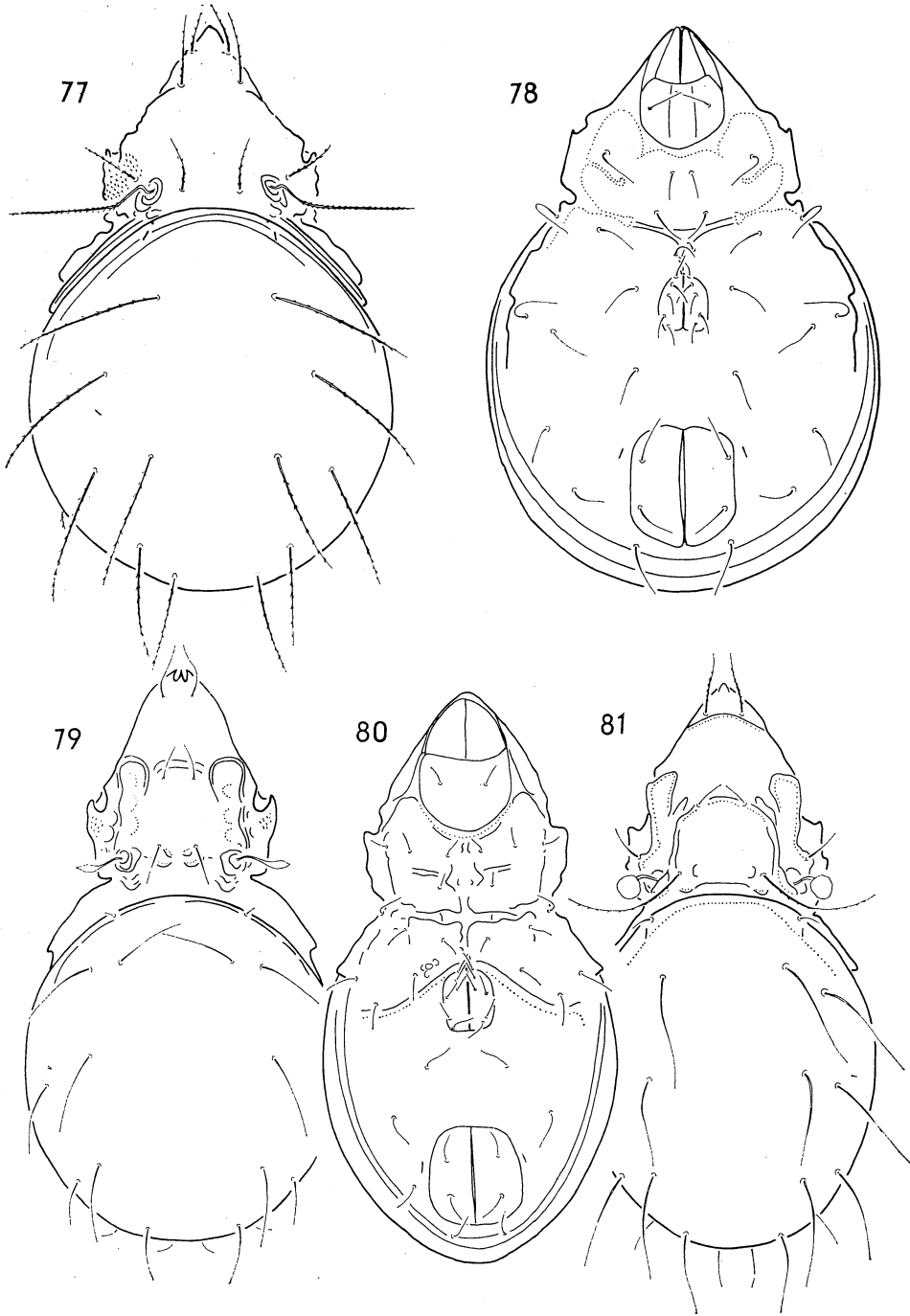


Fig. 72. *Laroppia petiolata* (WALLWORK, 1977). — Figs 73–74. *Neoamerioppia* (*Neoamerioppia*) *decemsetosa* (HAMMER, 1973). — Figs 75–76. *Pluritrichoppia insolita* SUBIAS et ARILLO, 1988



Figs 77—78. *Lasiobelba insignis* BALOGH, 1970. — Figs 79—80. *Similoppia (Similoppia) halterata* (MAHUNKA, 1983). — Fig. 81. *Similoppia (Reductoppia) espeletiae* (P. BALOGH, 1984)

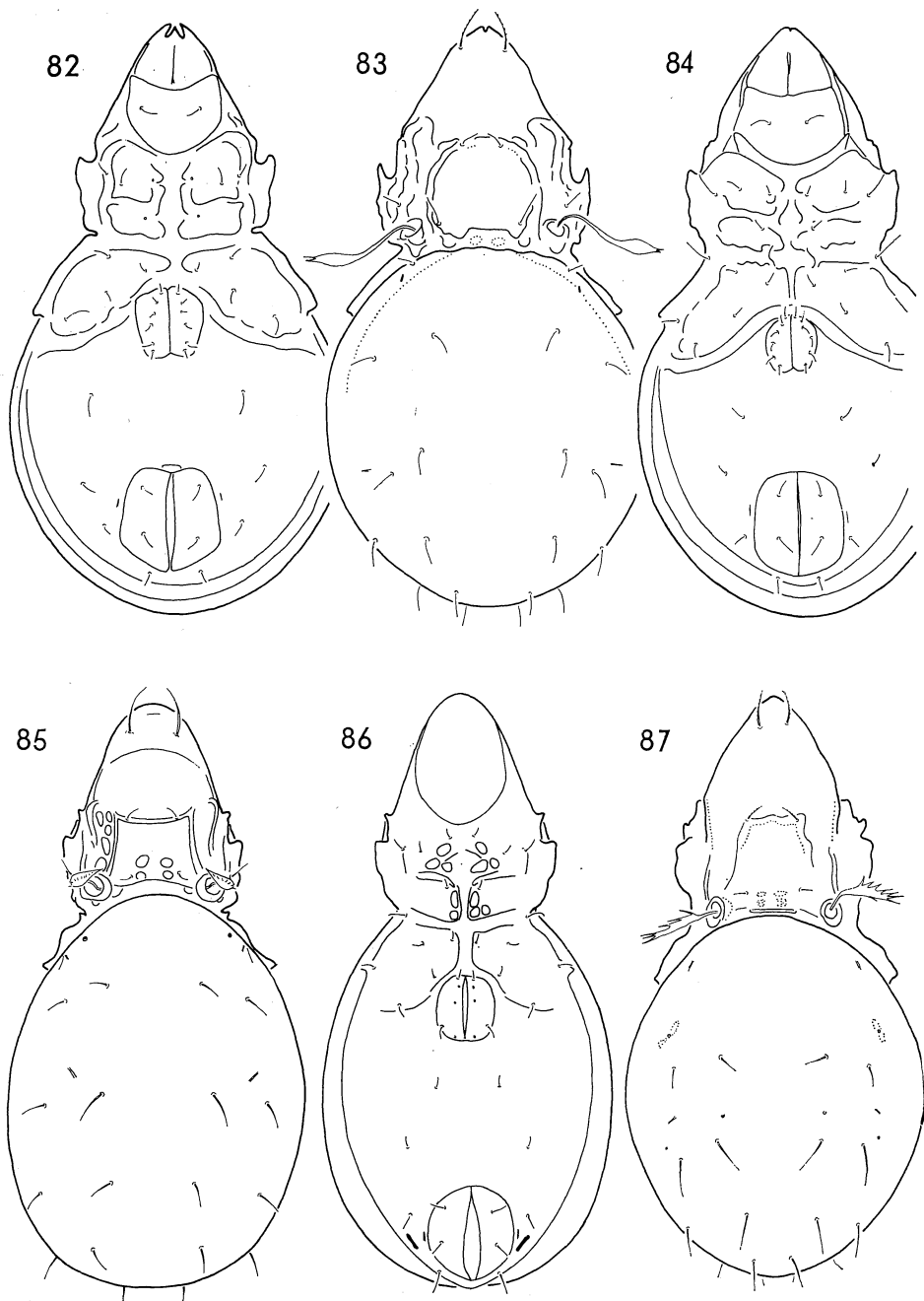
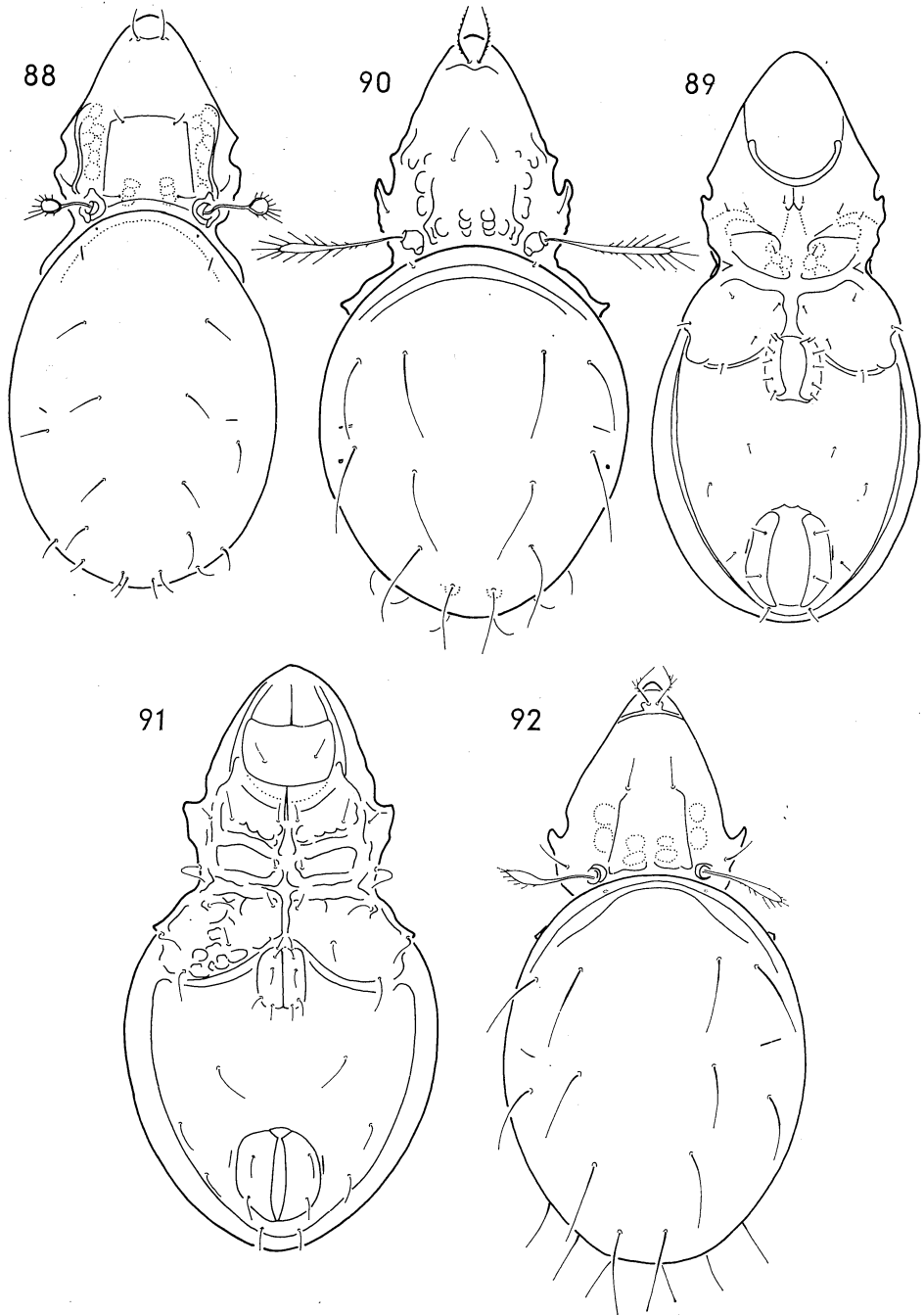
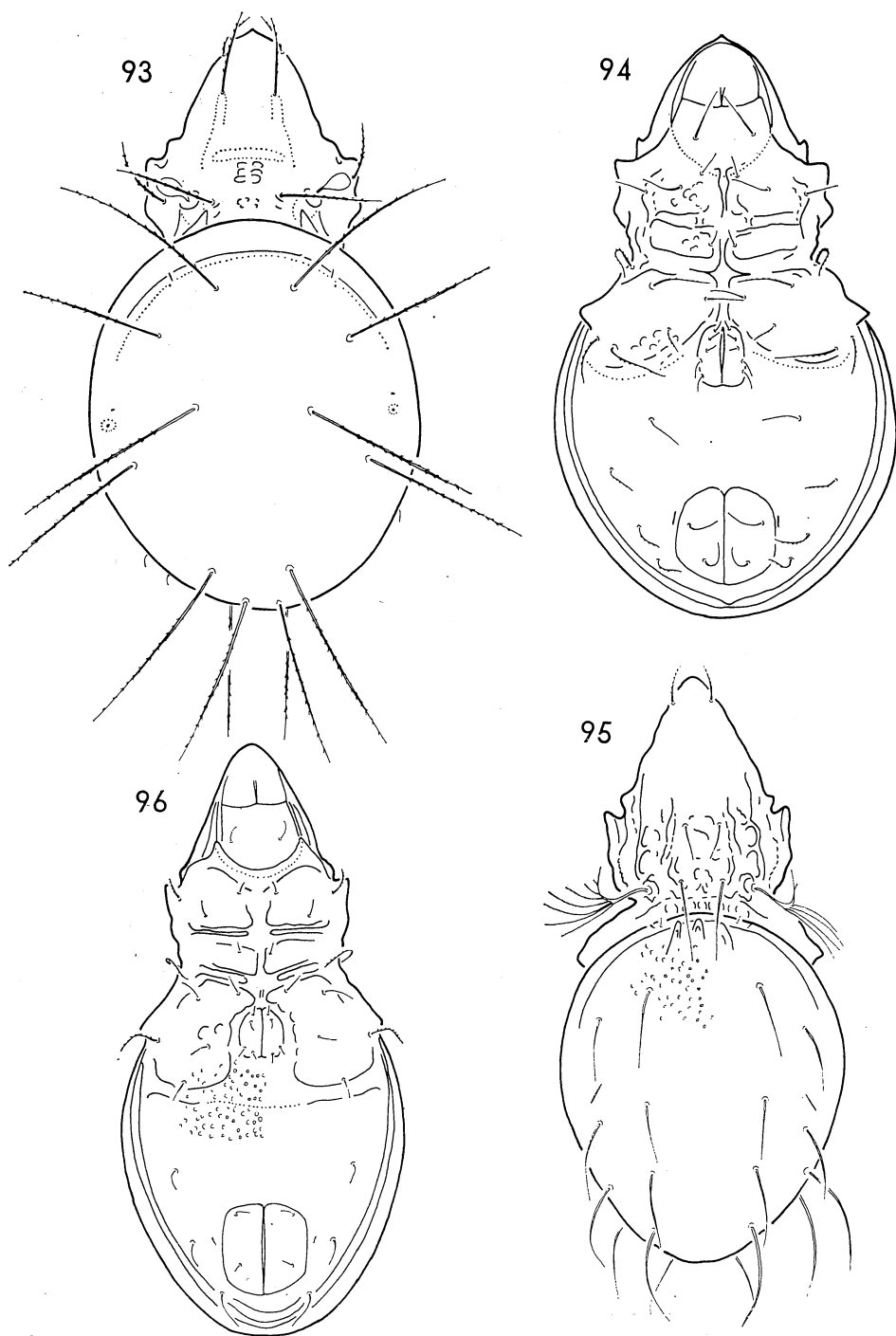


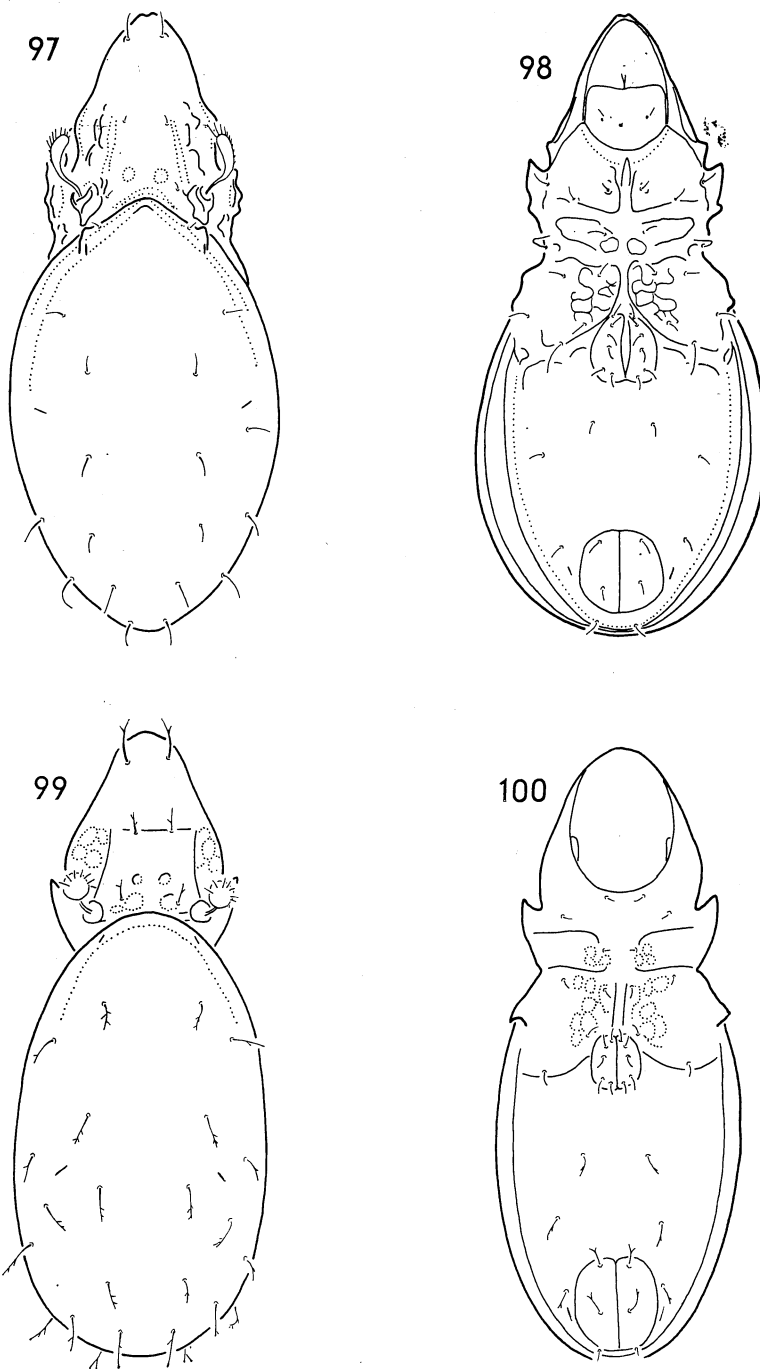
Fig. 82. *Similoppia* (*Reductoppia*) *espeletiae* (P. BALOGH, 1984). — Figs 83–84. *Basidoppia basidii* MAHUNKA, 1983. — Figs 85–86. *Graptoppia* (*Apograptoppia*) *foveolata* (PAOLI, 1908). — Fig. 87. *Ramusella* (*Insculptoppiella*) *alfonsii* (BERNINI, 1980)



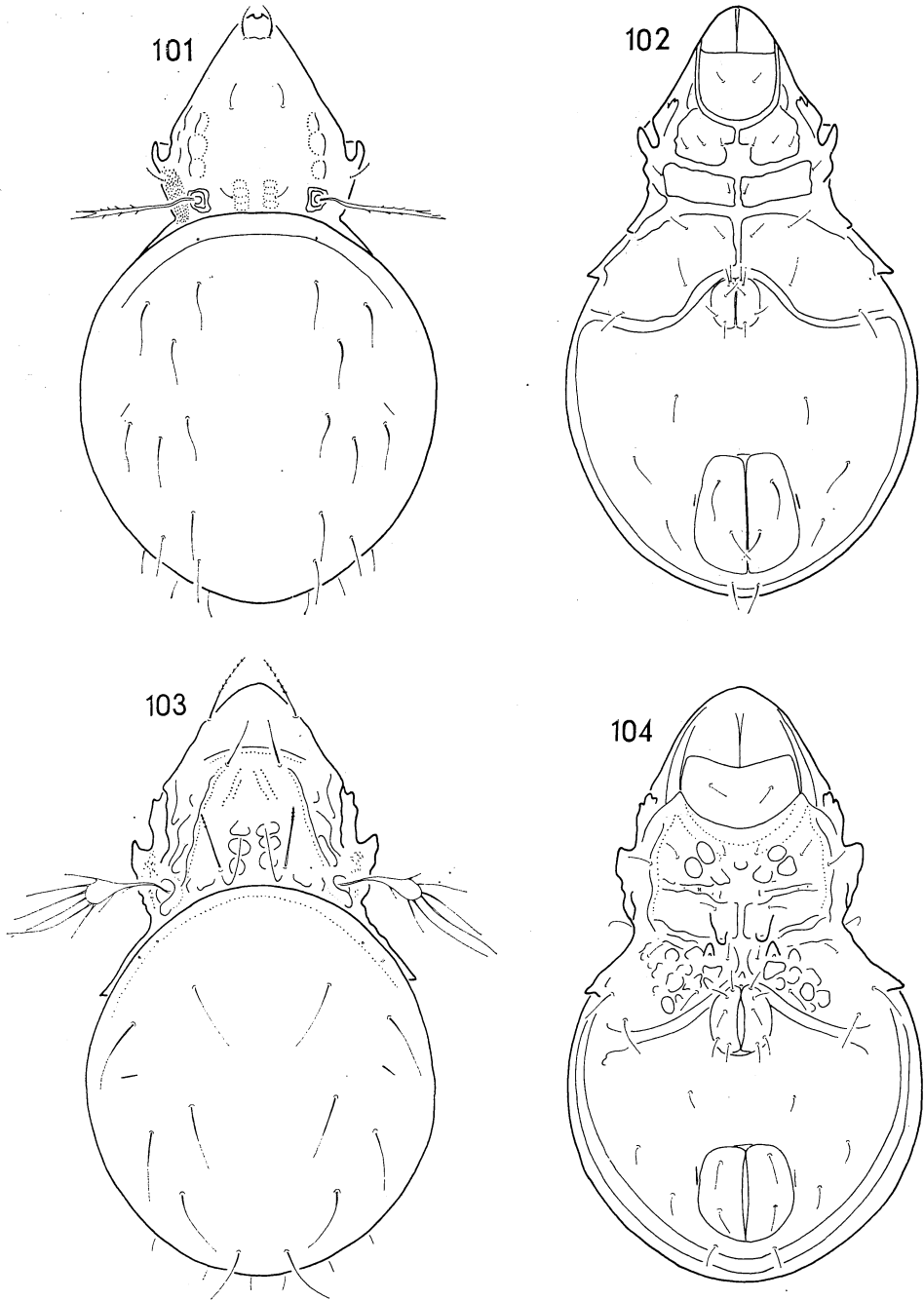
Figs 88—89. *Ramuselloppia anomala* SUBIAS et RODRIGUEZ, 1986. — Figs 90—91. *Pseudo-amerioppia barrancensis paraguayensis* (BALOGH et MAHUNKA, 1981). — Fig. 92. *Intermedioppia alvarezii* (PÉREZ-IÑIGO, 1982)



Figs 93–94. *Vietoppia (Vietoppia) hungarorum* MAHUNKA, 1988. — Figs 95–96. *Foveoloppia foveolata* MAHUNKA, 1988



Figs 97-98. *Subiasella (Dividoppia) aperta* (MAHUNKA, 1987). — Figs 99-100. *Javieroppia cervus* MINGUEZ et SUBIAS, 1986



Figs 101–102. *Multioppia (Multilanceoppia) ramulifera carpatica* (SCHALK, 1966) Figs 103–104. *Ramusella (Sabahoppia) hauseri* (MAHUNKA 1987)



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CORRECCIONES ADICIONALES AL TRABAJO DE SUBIAS et P. BALOGH (1989): "Identification keys to the genera of Oppiidae Grandjean, 1951 (ACARI: ORIBATEI)"

-El paso 9(12) de la clave de subfamilias (pág. 357) debe de quedar así: Anterior margin of notogaster with one pair of protruding humeral processes or interbothridial region with costulae. With lamellar and translamellar crest.

-Falta por poner la especie tipo de Karenella (Glabroppia) (pág. 368): Oppia minutisetosa Hammer, 1962.

-En Neotrichoppia (Confinoppia) falta por incluir N. (C.) confinis tenuiseta Subías et Rodríguez, 1986 Spain, Italy, France. (Pág. 383).

-En el género Tectoppia (pág. 389) aparece repetida la especie I. nigricans.

-Por un "lapsus" se ha suprimido el apartado de "species inquirendae" en el que debería de incluirse

a:

- Oppia concolor C. L. Koch, 1840
- o -Oppia splendens C. L. Koch, 1841
- o -Oppia parviaures Jacot, 1939
(=Oppia elongata Jacot, 1938 "nom. praeoc.")
- Oppia leleupi Balogh, 1958

L. S. Subías