

Psocid News

The Psocidologists' Newsletter

No. 5 (Aug. 25, 2003)



Mesopsocus unipunctatus (Müller)

IAN WALTER BOOTHROYD THORNTON, DSC, FAA

14 JULY 1926 – 1 OCTOBER 2002

Tim New (La Trobe University, Australia)

Emeritus Professor Ian Thornton, Foundation Professor of Zoology at La Trobe University, Melbourne, Australia, died in Bangkok, Thailand, on 1 October 2002.

Ian was born in Halifax, Yorkshire, and after a period in the British army (where he became a commissioned officer in the 6th Airborne Division) read Zoology at the University of Leeds, gaining first class honours and proceeding there to a Ph.D. (1953) supervised by Edward Broadhead, on the ecology of coexisting species of *Elipsocus* at Malham Tarn. This work marked the beginning of a lifetime interest in the insect order Psocoptera, on which Ian became a world authority. After leaving Leeds, he held university posts in Khartoum and Hong Kong before coming to Australia to found the Zoology Department at La Trobe University in early 1968. He remained at La Trobe until his forced (but, in practice, nominal) retirement at the age of 65 and, indeed, continued to lecture for several years after that time, and to actively maintain his position as a dynamic research worker until his death. Ian manifested the very best qualities of a traditional academic leader – wide interests (manifested in his supervision of research students dealing with themes well beyond his immediate research foci), a sense of wonder and excitement at his discipline, dogged persistence, and the humanity and determination to defend the discipline and support his staff and generations of students as a stimulating, kind, and effective mentor, colleague, friend and teacher. Changes in university organisation during recent years depressed him greatly, not least because of the erosion of academic freedom and the digressions from scholarship to more routine 'training'; Ian believed, strongly, in giving people a chance to flourish, and saw changes to the system as thwarting this principle. In addition to being Head of Department for virtually all his tenure at La Trobe (a role he believed strongly should be assumed by the Professor, and in which he was endorsed by his colleagues as, for some time, the only non-elected chairman in the university), Ian served periods as Dean of Biological Sciences and, on occasion, as Acting Vice Chancellor. His memberships of many university boards and committees were taken seriously, and earned him respect from many colleagues in the wider university community who appreciated his abilities to think laterally about many frustrating problems.

Much of Thornton's effectiveness as a teacher of Zoology drew from his own wide field experiences and interests, through which he communicated wisdom and knowledge to generations of undergraduates and inspired many to continuing interests in biology. Ian was an enthusiastic teacher, and reveled in the lecture theatre environment. He was in his element as a willing participant in numerous undergraduate field courses, where his staying power became legendary (and daunting to most younger colleagues). He led by example. Ian took to heart Darwin's sentiment that travel is improving to a naturalist, and undertook field work (with daily journal entries) in many parts of the world. His three-month visit to the Galapagos in 1967 led to the classic 'Darwin's Islands' (1971), and a sabbatical spent studying psocids in Hawaii was also instrumental in focusing his thinking about island biogeography and the evolution of insular faunas. Ian's taxonomic work on Psocoptera is itself an immensely important body of work (with some 77 papers on these insects appearing up to 2002; and his contributions acknowledged by colleagues in eight psocopteran named 'thorntoni' and the genus *Thorntoniella*), but their patterns and diversity became his tools for the foundation of a much larger intellectual endeavour – understanding the biogeography of the Pacific region and the evolution of island faunas. Considerable fieldwork in many parts of the Pacific and bordering areas (much of it in collaboration with Courtenay Smithers or Tim New, and with the cumulative list of countries and islands visited reading like a Pacific region gazetteer) led to preliminary syntheses of geographic patterns and pathways of speciation of selected psocopteran families, based on unrivalled first-hand experience.

Broader entomological interests were reflected in the book 'Insects of Hong Kong' (1982, coauthored with Phyllis Hore and Dennis Hill), arising from Ian's 11 years in Hong Kong, and the first comprehensive locally relevant

entomology text available for students in south east Asia.

In 1982, with his wife Ann, Ian had his first sight of the archipelago that was to become his passion for the next decade and more. Following his visits in 1982 and 1983, the first of a series of expeditions to Krakatau organised and led by Thornton took place in 1984, designed to elucidate patterns of biotic colonisation of the archipelago, and its relationships with source areas such as western Java, including the Ujung Kulon National Park, and Sumatra. This, and the ensuing six expeditions, forged strong friendships and collaborative links with Indonesian scientists, and provided a valuable formative tropical experience for a number of postgraduate students. In all, more than 60 scientists, from many parts of the world, participated in these intensive field surveys. The emphasis was on the development and successional processes of ecosystems in this unique field laboratory, with Anak Krakatau providing a 'sequence within a sequence' for study. The many research papers from this study include those in two special issues of the Philosophical Transactions of the Royal Society (1988,1990), and a special issue of GeoJournal (1992) reporting the papers of a symposium organised by Thornton and held at the Pacific Science Congress in Honolulu in 1991 – but the culmination of the study was Ian's 1996 book 'Krakatau: the destruction and reassembly of an island ecosystem' (Harvard University Press), a synthesis of wide significance in the study of island biogeography, and which E.O.Wilson noted 'is likely to become the classic on the subject'.

Ian's interests continued to broaden, with a later expedition (1999) to Long Island (Papua New Guinea), leading to a series of papers in a special issue of the Journal of Biogeography (2001).

The scholarly endeavours founded from an interest in Psocoptera thus led to wide recognition of Ian Thornton as one of the leading modern biogeographers; his work was recognised by the award of the DSc degree (Leeds, 1984), election to the Fellowship of the Australian Academy of Science (1995), and award of the John Lewis gold medal of the Royal Australasian Geographical Society (1992). A full list of his 140 scientific publications is available from the Department of Zoology, La Trobe University.

In addition to his scientific achievements, Ian had strong interest and involvement in fostering Australian/Indonesian academic cooperation and educational development. In recent years, he was an academic advisor or guest lecturer at Udayana University (Bali), Mataram University (Lombok) and other Indonesian universities and, as an Indonesian colleague recently expressed it, 'Ian Thornton showed how Australian and Indonesian colleagues could work together'. His death occurred whilst he was returning from Laos, where he was advising the National University on implementation of Basic Science courses. He is survived by Ann and three stepchildren, two children from his earlier marriage, and six grandchildren.

RESEARCH PROGRAMS

Kazunori Yoshizawa (Hokkaido University, Japan)

1) From November 1, 2003 till October 31, 2004, I will visit Illinois Natural History Survey (Kevin Johnson) and Illinois State University (Edward Mockford) for sabbatical. While my staying at Illinois, I will work on the origin of parasitism in lice, higher systematics of Psocidae, and phylogeny of Paraneoptera, based on both morphological and molecular data.

2) As a part of a collaborated project between Japanese entomologists and Universiti Kebangsaan Malaysia (National University of Malaysia), I am now investigating the psocopteran fauna of Malayan Peninsular. I have visited Genting Highland, Fraser's Hill, and Cameron Highland in March, 2003, and Endau-Rompin and Cameron Highland in July 2003. In March, we also conducted Canopy Fogging at both localities. During these surveys, I have collected more than 150 species of Psocoptera, including many undescribed or weakly know species. Most samples are stored in 99.5% ethanol and, in addition to the alpha taxonomy and morphological analyses, I and Kevin Johnson will work on DNA analyses of these specimens.

3) I am planning to expand systematics and biogeographical studies of *Trichadenotecnum* worldwide as collaborated projects with some psocidologists. The projects include taxonomy, phylogeny and biogeography of New World species (with AN Garcia Aldrete and EL Mockford), phylogenetic position of western Palearctic species (with C Lienhard), systematic position of *T. enderleini* (with CN Smithers), and taxonomy and phylogeny of Oriental species (with C. Lienhard). Recently, there are also some advances on the studies of Japanese *Trichadenotecnum* as follow. (1) Two new interesting *Trichadenotecnum* species are discovered from Japan, which appear to represent the basal most clade of the genus (coming soon in Entomological Science). (2) Molecular systematics of Japanese species provides supports for the genus and the species-groups established by Yoshizawa (2001) and also provides reliable estimation about phylogeny among species-groups (submitted).

ADDITIONS AND CORRECTIONS (PART 2) TO LIENHARD & SMITHERS, 2002: "PSOCOPTERA (INSECTA) - WORLD CATALOGUE AND BIBLIOGRAPHY"

Charles Lienhard (Geneva Natural History Museum, Switzerland)

1. Introduction

This part of the "Additions" is exclusively dealing with Li's monumental monograph on Chinese Psocoptera (Li Fasheng, 2002a). Its bibliographical reference is the following, as it has already been cited (as Li Fasheng, 2002) in Part 1 of the "Additions" (Psocid News, No. 4, February 2003). [NOTE: Li Fasheng, 2002b is a paper on psocids from Hainan and will be treated in Part 3 of the "Additions"]:

Li Fasheng 2002a. Psocoptera of China. *National Natural Science Foundation of China, Science Press,*

Beijing, xlvii + 1976 pp. (two volumes), 1547 figs, 10 unpaginated plates (at the end of the second volume). (In Chinese, with English summary: pp. 1764-1926). [NOTE: Both volumes simultaneously published in July 2002 (according to Li Fasheng, *in litt.* 2003)].

For other literature cited in the following, see the World Bibliography (Lienhard & Smithers, 2002) or Part 1 of the "Additions" (Psocid News, No. 4, February 2003), where the complete references are given. The reference for Li Fasheng (2001) is given under *Psococerastis hunaniensis*, this paper will be treated in detail in Part 3 of the "Additions".

Incorrect or multiple spellings of taxa names are very frequent in Li's book. All cases of multiple original spellings are mentioned in the following. Incorrect subsequent spellings of genus or species names are usually only mentioned if they are related to nomenclatural acts proposed by Li Fasheng (i. e. description of new taxa, proposal of new combinations or new synonymies) or if they are used throughout Li's book. In some other cases, particularly striking subsequent misspellings are also mentioned, to avoid any misunderstanding.

Families are listed according to Lienhard & Smithers (2002: Table 1) and Yoshizawa (2001b). All Chinese genera mentioned by Li Fasheng (2002a) are assigned to the families recognized by Lienhard & Smithers (2002) and Yoshizawa (2001b; cf. Amphipsocidae). The superfamilies and families defined by Li Fasheng are listed under the heading "New classification" at the beginning of the treatment of each suborder. Genera are listed alphabetically within each family, except for Psocidae, where they are grouped according to the subfamilies recognized by Lienhard & Smithers (2002) (see remark at the beginning of the treatment of this family in chapter 3). Species are listed alphabetically within each genus. For general remarks concerning the format of the "Additions" see the Introduction to Part 1 (Psocid News, No. 4, February 2003). For genus and species names already mentioned in the World Catalogue only the author is cited, for new names proposed by Li Fasheng the complete reference (author, year, page) is given. New genus (or subgenus) names are marked with two asterisks (**) and new species names with one asterisk (*) (main entry only!).

As indicated below (cf. Editorial: Disclaimer), no nomenclatural act is published in "Psocid News", only some mandatory changes are directly made in the following (e. g. corrections of incorrect species name endings or incorrect subsequent spellings). But a certain number of nomenclatural acts would be necessary to stabilize the nomenclature of Chinese Psocoptera. Some suggestions about these acts are made in the following (for example concerning the original spelling which should be selected by the first reviser as the correct one in cases of multiple original spellings). After having analysed Li's monograph in detail, I think that it is important to clarify most of these formal nomenclatural problems as soon as possible by publishing the required nomenclatural acts under the rules of the International Code of Zoological Nomenclature. Therefore a paper on "Nomenclatural amendments concerning Chinese Psocoptera" has been prepared and submitted to the "Revue suisse de Zoologie" edited by the Geneva Museum; it will probably be published in December 2003.

2. Some general etymological remarks:

A) Many compound or simple species-group names introduced by Li Fasheng are based on **Latin nouns**. These names are nouns in apposition and are invariable. Some of these Latin nouns are listed in the following (their gender is indicated in parentheses: m.=masculine, f.=feminine, n.=neuter) [examples are indicated in square brackets]:

ansa (f.) [*Bivalvicaecilia longiansa*]

bulbus (m.) [*Stenopsocus tribulbus*, *Peripsocus bulbus*, *Pseudocaecilius bibulbus*]

caula (f.) [*Taeniostigma scotocaula*]

ceratis (f.) (from Greek keratis) [*Heterocaecilius platokeratis*, *H. stenokeratis*]

cladus (m.) [*Kodamaius brachycladus*, *Haplophallus rhabdocladus*, *Symbiopsocus leptocladus*]

-cola (m.), in compound nouns, e.g. agricola (m.) [*Peripsocus quercicola*, *Pseudocaecilius citricola*, *Neoblaste pinicola*, *Pseudoptocyta pinicola*]

cyclus (m.) [*Cycloperipsocus diplocyclus*, *Symbiopsocus diplocyclus*]

dactylus (m.) (from Greek daktylos) [*Caecilius mecodactylus*]

furca (f.) [*Aaroniella curtifurca*]

gyrus (m.) [*Gyromyus gyrus*]

macula (f.) [*Liposcelis sculptilimacula*]

oculus (m.) [*Enderleinella magnioculus*, *E. minutoculus*]

squama (f.) [*Seopsis longisquama*, *S. multisquama*]

stigma (n.) (from Greek stigma) [*Isophanes cyclostigma*, *I. oxyostigma*, *I. platystigma*, *Zangilachesilla apterostigma*, *Psococerastis melanostigma*]

stigmus (m.) (from Greek stigmus) [*Caecilius brunneistigmus*, *C. colossostigmus*, *C. cylindostigmus*, *C. mecostigmus*, *C. platostigmus*, *C. stenostigmus*, *Kodamaius acinacostigmus*, *K. acisostigmus*, *K. ampyostigmus*, *K. cerastigmus*, *K. conostigmus*, *K. macrostigmus*, *Valenzuela erythroostigmus*, *Graphopsocus leptostigmus*, *G. megistigmus*, *Stenopsocus phaeostigmus*, *St. xanthostigmus*, *Amphipsocus cerasostigmus*, *A. cornostigmus*, *Tagalopsocus phaeostigmus*, *Diplopsocus allostigmus*, *Peripsocus stigmostigmus*, *Orbocaecilius brachyostigmus*, *Conomesopsocus melanostigmus*, *Cryptopsocus cynostigmus*]

tibia (f.) [*Liposcelis nigriritibia*]

valva (f.) (or valvae in nominative case plural or genitive case singular) [*Enderleinella cochleativalva*, *E. constrictivalva*, *E. dilativalva*, *E. setosivalva*, *Loensia folivalva*, *Psococerastis curvivalvae*]

zona (f.) [*Taeniostigma platozona*]

B) Many species-group names are based on "**Pseudolatin**" **adjectives**. Li Fasheng often introduces compound names (sometimes also simple names) which are neither existing Latin adjectives nor nouns. They have to be treated as adjectives even if they are similar to existing nouns. Some examples are mentioned in the following; the form introduced by Li Fasheng is listed first and the related Latin noun is put in "quotation-marks" (the adjectival endings are indicated in parentheses: masculine, feminine, neuter) [examples are indicated in square brackets]:

- antennus (-us, -a, -um) "antenna (f.)" [*Caecilius longiantennus*]
- cacuminalia (-us, -a, -um) [*Taeniosigma cacuminalium*]
- capitulatis (-is, -is, -e) [*Psococerastis capitulatis*]
- caulum (-us, -a, -um) "caula (f.)" [*Trichadenotecnum isocaulum*]
- cellus (-us, -a, -um) "cella (f.)" [*Heteroepipsocus brevicellus, Caecilius quadraticellus, Kodamaius ingenicellus, Paracaecilius longicellus, Zonolachesillus exilicellus, Kerocaecilius circulicellus, Mepleres longicellus, M. parvicellus, Orbocaecilius circulicellus, O. paulicellus, Pseudocaecilius largicellus*]
- cephais (-is, -is, -e) [*Mecampsis ophiocephais*]
- colus (-us, -a, -um) "-cola (m.)" [*Siniampipsocus betulicolus, Diplopsocus cupressicolus, Mesopsocus laricolus, Psocomesites laricolus*]
- culigis (-is, -is, -e) [*Psococerastis denticuligis*]
- cylindra (-us, -a, -um) "cylindrus (m.)" [*Lichenomima cylindra*]
- dichis (-is, -is, -e) [*Neuroseopsis mecodichis*]
- elegantis (-is, -is, -e) [*Liposcelis elegantis*]
- farris (-is, -is, -e) [*Pogonopsocus octofarris*]
- fascius (-us, -a, -um) "fascis (m.)" "fascia (f.)" [*Coniperipsocus quadrifascius*]
- fascus (-us, -a, -um) "fascis (m.)" "fascia (f.)" [*Stimulopalpus medifascus, Caecilius immensifascus, C. plautifascus, Phymocaecilius fuscifascus, Ph. puniceifascus, Zonolachesillus preductifascus*]
- fibris (-is, -is, -e) "fibra (f.)" [*Caecilius fibris*]
- furcis (-is, -is, -e) "furca (f.)" [*Neuroseopsis curtifurcis*]
- furcus (-us, -a, -um) "furca (f.)" [*Caecilius infurcus, C. parifurcus, Kodamaius curtifurcus, K. latifurcus, K. longifurcus, Stenopsocus angustifurcus, Lachesilla crutifurca, Peripsocus longifurcus, Lobocaecilius bifurcus*]
- globis (-is, -is, -e) "globus (m.)" [*Caecilius longiglobis, C. quadriglobis*]
- habita (-us, -a, -um) [*Enderleinella sylvihabita*]
- intera (-us, -a, -um) [*Metahemipsocus intera*]
- labius (-us, -a, -um) "labium (n.)" [*Zonolachesillus spadiceilabius*]
- maculis (-is, -is, -e) "macula (f.)" [*Psococerastis venimaculis*]
- maculus (-us, -a, -um) "macula (f.)" [*Caecilius quaterimaculus, Zonolachesillus retimaculus*]
- manubrius (-us, -a, -um) "manubrium (n.)" [*Ectopsocopsis brevimanubria, E. tenuimanubria*]
- manubrium (-us, -a, -um) "manubrium (n.)" [*Diamphipsocus magnimanubrus*]
- manubrus (-us, -a, -um) "manubrium (n.)" [*Ectopsocopsis spatiosimanubra*]
- neurous (-us, -a, -um) [*Heterocaecilius deloneurous*]
- ocella (-us, -a, -um) "ocellus (m.)" [*Enderleinella anocella, Ophiodopelma anocellum*]
- ocula (-us, -a, -um) "oculus (m.)" [*Aaroniella grandiocula*]
- platypis (-is, -is, -e) [*Psococerastis platypis*]
- plstylus (-us, -a, -um) [*Peripsocus plstylus*]
- psarous (-us, -a, -um) [*Psocathropos purpurisarous, Stenopsocus symipsarous*]
- replcatus (-us, -a, -um) [*Caecilius replcatus*]
- stictis (-is, -is, -e) [*Psococerastis polystictis*]
- stictous (-us, -a, -um) [*Ectopsocopsis phaeostictoa, Diamphipsocus grammostictous*]
- stigmis (-is, -is, -e) "stigma (n.)" "stigmus (m.)" [*Cubipilis macrostigmis, C. phaeostigmis*]
- striolatis (-is, -is, -e) [*Amphientomum ectostriolate*]
- taenious (-us, -a, -um) [*Ectopsocus macrotaenious*]
- valvis (-is, -is, -e) "valva (f.)" [*Paracaecilius lativalvis, Cubipilis denivalvis, Metylophorus trivalvis*]
- valvulus (-us, -a, -um) "valvula (f.)" [*Psocopus vannivalvulus*]
- valvus (-us, -a, -um) "valva (f.)" [*Stimulopalpus angustivalvus, St. baeoivalvus, Caecilius magnivalvus, Dyspocus brevivalvus, D. capitivalvus, D. longivalvus, Kodamaius curvivalvus, Valenzuela grandivalvus, Estipulaceus longivalvus*]
- venus (-us, -a, -um) "vena (f.)" [*Peripsocus transivenus, Heterocaecilius hepaticivenus*]
- znatus (-us, -a, -um) [*Pseudoclematus xanthoznatus*]
- zonus (-us, -a, -um) "zona (f.)" [*Valenzuela chilozoneus, Amphipsocus xanthozonus*]

C) A few species-group names introduced by Li Fasheng do not correspond to any Latin or Greek word and have to be treated as **indeclinable combination of letters**: e.g. pulcha [*Taeniosigma pulcha*, cf. Lienhard & Smithers, 2002: 216].

3. Additions to the Catalogue

Psocoptera

Li Fasheng, 2002a: General remarks on morphology; revised classification; biogeography of Chinese Psocoptera; 62 new genera and 1 new subgenus (in *Sigmatoneura*) described and 1 replacement name in the genus-group proposed (for

Ancylopsocus Li); about 1500 Chinese species described and figured (about 920 of them new to science), with keys down to species level (in Chinese).

Trogiomorpha

New classification: Li Fasheng, 2002a: 4 (Table 1). The suborder is subdivided into the following superfamilies and families (some names are misspelled in Table 1, their correct spelling is given here): **Thylacelloidea**: Thylacellidae. **Perientomoidea**: Lepidopsocidae, Perientomidae. **Trogioida**: Anomocopeidae, Trogiidae. **Psoquilloidea**: Psoquillidae, Empheriidae. **Prionoglaridoidea**: Prionoglarididae. **Speleketoidea**: Speleketoridae. **Psyllipsocoidea**: Psyllipsocidae, Psocathropidae.

Lepidopsocidae

Illepidopsocus Li Fasheng. Li Fasheng, 2002a: Genus placed in Thylacellidae sensu Li Fasheng.

Illepidopsocus yunnanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Neolepidopsocus Li Fasheng. Li Fasheng, 2002a: Genus placed in Perientomidae sensu Li Fasheng (misspelled *Neolepipsocus* on pp. iv and 50).

Neolepidopsocus chinensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Pseudothylacus*** Li Fasheng, 2002a: 48. Gender: M. Type species: *Pseudothylacus acisopterus* Li Fasheng. Genus placed in Thylacellidae sensu Li Fasheng.

*Pseudothylacus acisopterus** Li Fasheng, 2002a: 49. China (VIII).

Trogiidae

*Helminotrogia*** Li Fasheng, 2002a: 52. Gender: F. Type species: *Helminotrogia bipunctata* Li Fasheng. Alternative original spelling *Heliminotrogia* on p. 1765; *Helminotrogia* should be selected as the correct original spelling.

*Helminotrogia bipunctata** Li Fasheng, 2002a: 52. China (VIII). Alternative original spellings: *bipunctatia* (on pp. iv, 52, 53), *bipuctata* (on p. 1765); *bipunctata* (on p. 1765) should be selected as the correct original spelling.

*Phlebotrogia*** Li Fasheng, 2002a: 54. Gender: F. Type species: *Phlebotrogia chinensis* Li Fasheng. Alternative original spellings: *Philebotrogia* on p. 1766, *Phlebotrogius* on plate V; *Phlebotrogia* should be selected as the correct original spelling.

*Phlebotrogia chinensis** Li Fasheng, 2002a: 54. China (VIII).

Psoquillidae

Psoquilla marginepunctata Hagen. China (VIII): Li Fasheng, 2002a (descr.).

Psyllipsocidae

*Pseudopsyllipsocus*** Li Fasheng, 2002a: 58. Gender: M. Type species: *Pseudopsyllipsocus gangliigerus* Li Fasheng. Alternative original spelling *Pseudopsyllipsous* on p. 58; *Pseudopsyllipsocus* should be selected as the correct original spelling.

*Pseudopsyllipsocus gangliigerus** Li Fasheng, 2002a: 58. China (VIII). Misspelled *gangliigera* on p. 58 (in legend to fig. 32).

*Psocathropos cameriferus** Li Fasheng, 2002a: 67. China (VIII).

*Psocathropos domesticus** Li Fasheng, 2002a: 65 (genus name misspelled *Psocothropos* on pp. 65, 66). China (VIII).

*Psocathropos dyadoclemus** Li Fasheng, 2002a: 66 (genus name misspelled *Psocothropos* on p. 66). China (VIII).

*Psocathropos pleurotaenus** Li Fasheng, 2002a: 68. China (VIII).

*Psocathropos purpuripsarous** Li Fasheng, 2002a: 69. China (VIII).

Psocathropos sinensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psocathropos tridymus** Li Fasheng, 2002a: 65. China (VIII).

*Psyllipsocus maculatus** Li Fasheng, 2002a: 59. China (VIII).

Psyllipsocus sanxiaensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psyllipsocus sinicus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

Troctomorpha

New classification: Li Fasheng, 2002a: 5 (Table 1). The suborder is subdivided into the following superfamilies and families (some names are misspelled in Table 1, their correct spelling is given here): **Liposcelidoidea**: Liposcelididae.

Pachytroctoidea: Pachytroctidae. **Troctopsocoidea**: Sphaeropsocidae, Troctopsocidae. **Musapsocoidea**: Musapsocidae. **Amphientomoidea**: Amphientomidae, Manicapsocidae, Compsocidae.

Troctopsocidae

Coleotroctellus sui (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).

Amphientomidae

Subfamilies defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): Antivulgarinae (p. 111, *Antivulgaris*); Compressioninae (p. 112, *Compressionis*); Amphientominae (p. 114, all other Chinese genera of the family).

Amphientomum ectostriolate Li Fasheng. China (VIII): Li Fasheng, 2002a (as *A. ectostriolatum*, incorrect subsequent spelling) (descr.). NOTE: The original spelling is *ectostriolatis*; this name should be considered as an adjective

(cf. etymological remarks at the beginning of chapter 2 of the present paper).

- Ancylentomus*** Li Fasheng, 2002a: 121. Gender: M. Type species: *Ancylopsocus fortuosus* Li Fasheng. Replacement name for *Ancylopsocus* Li Fasheng, 1997 nec *Ancylopsocus* Tillyard, 1926 (Tillyard, 1926b: 344; Permopsocidae). Alternative original spelling *Ancylentomius* (appearing several times); *Ancylentomus* should be selected as the correct original spelling.
- Ancylentomus apicidealbus** Li Fasheng, 2002a: 123. China (VIII).
- Ancylentomus fortuosus* (Li Fasheng). Li Fasheng, 2002a: 126 (from *Ancylopsocus*) (descr.). China (VIII).
- Ancylentomus ganquanensis** Li Fasheng, 2002a: 125. China (VIII).
- Ancylentomus longinervis** Li Fasheng, 2002a: 122. China (VIII).
- Ancylentomus macrurus* (Li Fasheng). Li Fasheng, 2002a: 124 (from *Ancylopsocus*; misspelled *maecrorurus*, *macrourus*) (descr.). China (VIII).
- Antivulgaris*** Li Fasheng, 2002a: 111. Gender: F. Type species: *Antivulgaris jianfenglingensis* Li Fasheng.
- Antivulgaris jianfenglingensis** Li Fasheng, 2002a: 111. China (VIII).
- Biocellientomia*** Li Fasheng, 2002a: 117. Gender: F. Type species: *Biocellientomia bitrigata* Li Fasheng.
- Biocellientomia bitrigata** Li Fasheng, 2002a: 117. China (VIII). Alternative original spelling *bitrigala* on p. 117; *bitrigata* should be selected as the correct original spelling.
- Biocellientomia diplosticta** Li Fasheng, 2002a: 118. China (VIII).
- Compressionis introvenis* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Cornutientomus*** Li Fasheng, 2002a: 167. Gender: M. Type species: *Nephax chinensis* Li Fasheng. Alternative original spelling *Cornutientomius* on p. 111 (in key); *Cornutientomus* should be selected as the correct original spelling.
- Cornutientomus chinensis* (Li Fasheng). Li Fasheng, 2002a: 168 (from *Seopsis*) (descr.). China (VIII).
- Cornutientomus illepidotus** Li Fasheng, 2002a: 169. China (VIII).
- Diamphipsocus acaudatus* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Diamphipsocus concoloratus** Li Fasheng, 2002a: 174. China (VIII).
- Diamphipsocus fulvus* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Diamphipsocus grammostictus** Li Fasheng, 2002a: 175. China (VIII).
- Diamphipsocus magnimanubrus* (Li Fasheng). Li Fasheng, 2002a: 179 (from *Paramphientomum*; misspelled *D. magnimanubrus*) (descr.). China (VIII).
- Diamphipsocus nanus* (Li Fasheng). Li Fasheng, 2002a: 180 (from *Paramphientomum*) (descr.). China (VIII).
- Diamphipsocus shanxiesis** Li Fasheng, 2002a: 177. China (VIII).
- Diamphipsocus signatus** Li Fasheng, 2002a: 171. China (VIII).
- Diamphipsocus weihuai** Li Fasheng, 2002a: 176. China (VIII).
- Diamphipsocus xanthocephalus* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Neuroseopsis*** Li Fasheng, 2002a: 127. Gender: F. Type species: *Neuroseopsis curtifurcis* Li Fasheng.
- Neuroseopsis curtifurcis** Li Fasheng, 2002a: 127. China (VIII).
- Neuroseopsis mecodichis** Li Fasheng, 2002a: 128. China (VIII).
- Obeliscus*** Li Fasheng, 2002a: 120. Gender: M. Type species: *Obeliscus zhongshani* Li Fasheng. NOTE: This junior homonym should be replaced by the first reviser.
[Not *Obeliscus* Beck, 1837 (Mollusca)].
[Not *Obeliscus* Popofsky, 1913 (Protozoa)].
[Not *Obeliscus* Graybill, 1923 (Nematoda)].
- Obeliscus zhongshani** Li Fasheng, 2002a: 120. China (VIII).
- Paramphientomum cordatum** Li Fasheng, 2002a: 182. China (VIII).
- Paramphientomum triangulum* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Seopsis badia** Li Fasheng, 2002a: 138. China (VIII).
- Seopsis beijingensis** Li Fasheng, 2002a: 134. China (VIII).
- Seopsis concava** Li Fasheng, 2002a: 130. China (VIII).
- Seopsis cycloptera* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Seopsis eucalla** Li Fasheng, 2002a: 136. China (VIII).
- Seopsis guibeiensis** Li Fasheng, 2002a: 142. China (VIII).
- Seopsis hirtella* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Seopsis longisquama** Li Fasheng, 2002a: 132. China (VIII). Alternative original spelling *longisquamis* on p. 130 (in key); *longisquama* should be selected as the correct original spelling.
- Seopsis magna** Li Fasheng, 2002a: 137. China (VIII).
- Seopsis metodicra** Li Fasheng, 2002a: 140. China (VIII).
- Seopsis multisquama** Li Fasheng, 2002a: 131. China (VIII). Alternative original spelling *multiquama* on p. 132 (in legend to fig. 97); *multisquama* should be selected as the correct original spelling.
- Seopsis nanjingensis** Li Fasheng, 2002a: 135. China (VIII).
- Seopsis qinlingensis** Li Fasheng, 2002a: 141. China (VIII).
- Stimulopalpus acutipinnatus** Li Fasheng, 2002a: 156. China (VIII).
- Stimulopalpus angustivalvus** Li Fasheng, 2002a: 152. China (VIII).
- Stimulopalpus baeovalvus** Li Fasheng, 2002a: 155. China (VIII).
- Stimulopalpus changjiangicus* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
- Stimulopalpus cochleatus** Li Fasheng, 2002a: 165. China (VIII).

*Stimulopalpus concinnus** Li Fasheng, 2002a: 162. China (VIII).
*Stimulopalpus conflexus** Li Fasheng, 2002a: 157. China (VIII).
*Stimulopalpus dolichogonus** Li Fasheng, 2002a: 148. China (VIII).
*Stimulopalpus errormerus** Li Fasheng, 2002a: 164. China (VIII).
*Stimulopalpus estipitatus** Li Fasheng, 2002a: 144. China (VIII).
*Stimulopalpus exilis** Li Fasheng, 2002a: 154. China (VIII).
*Stimulopalpus furcatus** Li Fasheng, 2002a: 159. China (VIII).
*Stimulopalpus galactospilus** Li Fasheng, 2002a: 146. China (VIII).
*Stimulopalpus heteroideus** Li Fasheng, 2002a: 145. China (VIII).
*Stimulopalpus huashanensis** Li Fasheng, 2002a: 165. China (VIII).
*Stimulopalpus immediatus** Li Fasheng, 2002a: 163. China (VIII).
*Stimulopalpus introcurvus** Li Fasheng, 2002a: 149. China (VIII).
*Stimulopalpus isoneurus** Li Fasheng, 2002a: 153. China (VIII).
*Stimulopalpus medifascus** Li Fasheng, 2002a: 158. China (VIII).
Stimulopalpus mimeticus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stimulopalpus peltatus** Li Fasheng, 2002a: 166. China (VIII).
*Stimulopalpus pentospilus** Li Fasheng, 2002a: 147. China (VIII).
Stimulopalpus phaeospilus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stimulopalpus polychaetus** Li Fasheng, 2002a: 161. China (VIII).
*Stimulopalpus psednopetalus** Li Fasheng, 2002a: 160. China (VIII).
Yinia capitinigra Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Yunientomia*** Li Fasheng, 2002a: 115. Gender: F. Type species: *Yunientomia ditaenia* Li Fasheng. Alternative original spelling *Yunaphientomia* on p. 110 (in key); *Yunientomia* should be selected as the correct original spelling.
*Yunientomia ditaenia** Li Fasheng, 2002a: 115. China (VIII).

Liposcelididae

*Embidopsocus hainanicus** Li Fasheng, 2002a: 73. China (VIII).
*Embidopsocus jikuni** Li Fasheng, 2002a: 74. China (VIII).
*Embidopsocus porphyreus** Li Fasheng, 2002a: 72. China (VIII).
*Embidopsocus zhuyayoi** Li Fasheng, 2002a: 76 (genus name misspelled *Embidopsoues* on p. 76). China (VIII).
Liposcelis antennatoides Li Zhihong & Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis bostrychophila Badonnel. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis bouillonii Badonnel. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis brunnea Motschulsky. China (VIII): Li Fasheng, 2002a (descr.).
*Liposcelis cibaritica** Li Zhihong & Li Fasheng, *in*: Li Fasheng, 2002a: 85. China (VIII).
Liposcelis decolor (Pearman). China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis edaphica Lienhard. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis elegantis Li Fasheng & Li Zhihong. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis entomophila (Enderlein). China (VIII): Li Fasheng, 2002a (descr.).
*Liposcelis jilinica** Li Zhihong & Li Fasheng, *in*: Li Fasheng, 2002a: 90. China (VIII).
*Liposcelis laoshanensis** Li Zhihong & Li Fasheng, *in*: Li Fasheng, 2002a: 83. China (VIII).
Liposcelis mendax Pearman. China (VIII): Li Fasheng, 2002a (descr.).
*Liposcelis naturalis** Li Zhihong & Li Fasheng, *in*: Li Fasheng, 2002a: 88. China (VIII). Alternative original spelling *natiuralis* on p. 78 (in key); *naturalis* should be selected as the correct original spelling.
Liposcelis nigritibia Li Fasheng & Li Zhihong. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis paeta Pearman. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis pallens Badonnel. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis pearmani Lienhard. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis rufa Broadhead. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis ruftornata Li Zhihong & Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis sculptilimacula Li Zhihong & Li Fasheng. China (VIII): Li Fasheng, 2002a (as *L. sculptilis*, incorrect subsequent spelling) (descr.). NOTE: Lienhard & Smithers (2002: 95) mention this species as *L. sculptilimacula*, an incorrect subsequent spelling.
Liposcelis sinica Li Zhihong & Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis yangi Li Zhihong & Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Liposcelis yunnaniensis Li Fasheng & Li Zhihong. China (VIII): Li Fasheng, 2002a (descr.).

Pachytroctidae

Tapinella bannana Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Tapinella huangi** Li Fasheng, 2002a: 104. China (VIII).
Tapinella qutangxiana Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psocomorpha

New classification: Li Fasheng, 2002a: 5-6 (Table 1). The suborder is subdivided into the following superfamilies and

families: **Epipsocoidea**: Dolabellopsocidae, Epipsocidae, Callistopteridae, Asiopsocidae. **Ptiloneuroidea**: Cladiopsocidae, Ptiloneuridae. **Calopsocoidea**: Polypsocidae (misspelled Polypsocidea in Table 1), Calopsocidae. **Caeciliusoidea**: Caeciliusidae, Stenopsocidae, Amphipsocidae, Dasydemellidae. **Hemipsocoidea**: Hemipsocidae. **Pseudocaecilioidea**: Ectopsocidae, Elipsocidae, Philotarsidae, Archipsocidae, Pseudocaeciliidae, Trichopsocidae, Bryopsocidae. **Psocoidea**: Peripsocidae, Mesopsocidae, Psilopsocidae, Myopsocidae, Psocidae, Lachesillidae.

Epipsocidae

Subfamilies defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): Gojinae (p. 195, *Cubitiglabra*); Epipsocinae (p. 198, all other Chinese genera of the family).

Bertkauia reticularis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (on plate VI genus name misspelled *Bertkallis*) (descr.).

*Cubitiglabra dayaoshanana** Li Fasheng, 2002a: 197 (as *Cubitiglabrus dayaoshananus*; genus name misspelled). China (VIII).

Cubitiglabra polyphibia Li Fasheng. China (VIII): Li Fasheng, 2002a (genus name misspelled: *Cubitiglabrus* and *Cubitiglatrus*) (descr.).

Cubitiglabra quadripunctata Li Fasheng. China (VIII): Li Fasheng, 2002a (genus name misspelled: *Cubitiglabrus*) (descr.).

*Dichoepipsocus dictyodromus** Li Fasheng, 2002a: 219. China (VIII).

Dichoepipsocus micropterus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Epipsocopsis corollifer** Li Fasheng, 2002a: 205. China (VIII).

*Epipsocopsis serpentina** Li Fasheng, 2002a: 206 (as *E. serpentinus*). China (VIII).

*Epipsocus eurycephalus** Li Fasheng, 2002a: 211. China (VIII).

*Epipsocus rhabdolepis** Li Fasheng, 2002a: 208. China (VIII).

*Epipsocus scotothoracalis** Li Fasheng, 2002a: 210. China (VIII).

*Epipsocus spatulatus** Li Fasheng, 2002a: 209. China (VIII).

*Epipsocus stictus** Li Fasheng, 2002a: 212. China (VIII).

*Epipsocus xanthothoracalis** Li Fasheng, 2002a: 211. China (VIII).

Heteroepipsocus brevicellus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Heteroepipsocus longicellus Li Fasheng. China (VIII): Li Fasheng, 2002a (genus name misspelled *Heteroepopsocus*) (descr.).

*Heteroepipsocus maculatus** Li Fasheng, 2002a: 200. China (VIII).

Hinduipsocus hongkongensis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Liratepipsocus*** Li Fasheng, 2002a: 213. Gender: M. Type species: *Liratepipsocus jinghongicus* Li Fasheng.

*Liratepipsocus jinghongicus** Li Fasheng, 2002a: 213. China (VIII).

*Metepipsocus*** Li Fasheng, 2002a: 215. Gender: M. Type species: *Metepipsocus beijingicus* Li Fasheng.

*Metepipsocus beijingicus** Li Fasheng, 2002a: 215. China (VIII).

*Spordoepipsocus*** Li Fasheng, 2002a: 201. Gender: M. Type species: *Spordoepipsocus perforatus* Li Fasheng.

Spordoepipsocus formosus (Li Fasheng). Li Fasheng, 2002a: 204 (from *Epipsocopsis*) (descr.). China (VIII).

*Spordoepipsocus imperforatus** Li Fasheng, 2002a: 203. China (VIII).

*Spordoepipsocus perforatus** Li Fasheng, 2002a: 202. China (VIII).

*Valvepipsocus*** Li Fasheng, 2002a: 222. Gender: M. Type species: *Valvepipsocus diodematus* Li Fasheng. Alternative original spelling *Valviepipsocus* on p. 194 (in key); *Valvepipsocus* should be selected as the correct original spelling.

*Valvepipsocus diodematus** Li Fasheng, 2002a: 223. China (VIII).

Dolabellopsocidae

*Auroropsocus conoidalis** Li Fasheng, 2002a: 192. China (VIII). Alternative original spelling *conoideal* on p. 1780; *conoidalis* should be selected as the correct original spelling.

*Auroropsocus cyclocarpus** Li Fasheng, 2002a: 189. China (VIII).

*Auroropsocus flavidus** Li Fasheng, 2002a: 191. China (VIII).

*Auroropsocus fumeus** Li Fasheng, 2002a: 193. China (VIII).

*Auroropsocus setosus** Li Fasheng, 2002a: 187. China (VIII).

*Auroropsocus spatiosifurcatus** Li Fasheng, 2002a: 186. China (VIII).

*Auroropsocus strenus** Li Fasheng, 2002a: 189. China (VIII).

Dimidistriata longicapita Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.). NOTE: Li Fasheng (2002a) assigns the genus *Dimidistriata* to the family Epipsocidae, he does not follow Mockford (1998a) who tentatively assigned this genus to the family Dolabellopsocidae.

Asiopsocidae

*Asiopsocus wulingshanensis** Li Fasheng, 2002a: 224. China (VIII).

Caeciliusidae

Subfamilies defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): Dypsocinae (p. 227, *Dypsocus*); Isophaninae (p. 247, misspelled Isophaneinae, correctly spelled on p. 226, *Isophanes* and *Kodamaius*); Amphicaeciliinae (p. 285, *Amphicaecilius*); Paracaeciliinae (p. 528, misspelled Paracaeciliinae, correctly spelled on p.

226, *Enderleinella* and *Paracaecilius*); Caeciliusinae (p. 289, all other Chinese genera of the family).

NOTE: In the following the genus *Kodamaius* Okamoto is assigned to the family Amphipsocidae, according to Yoshizawa (2001b).

*Amphicaecilius*** Li Fasheng, 2002a: 285. Gender: M. Type species: *Amphicaecilius pulcherrimus* Li Fasheng.

*Amphicaecilius daqingshanicus** Li Fasheng, 2002a: 288. China (VIII).

*Amphicaecilius floribundus** Li Fasheng, 2002a: 287. China (VIII).

*Amphicaecilius pulchellus** Li Fasheng, 2002a: 288. China (VIII).

*Amphicaecilius pulcherrimus** Li Fasheng, 2002a: 286. China (VIII).

Anoculaticaeca chuanshanica Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.) (incorrect subsequent spelling of genus name: *Anoculaticaecilius*).

*Bivalvicaecilia*** Li Fasheng, 2002a: 302. Gender: F. Type species: *Bivalvicaecilia longiansa* Li Fasheng. Alternative original spelling *Bivalvicaecilius* on p. 227 (in key); *Bivalvicaecilia* should be selected as the correct original spelling.

Bivalvicaecilia abbreviata (Li Fasheng). Li Fasheng, 2002a: 304 (from *Asiocaecilius*) (descr.). China (VIII).

*Bivalvicaecilia longiansa** Li Fasheng, 2002a: 303. China (VIII).

Caecilius Curtis. NOTE: Li Fasheng (2002a) does not assign his species to the genera newly defined by Mockford within Caeciliusidae (see Mockford, 2000, 2001). He explicitly considers *Valenzuela* Navas (sensu Mockford, 2000) as a synonym of *Caecilius* Curtis (cf. p. 305) and uses the genus *Caecilius* in a large sense. It will be the task of future revisers to assign Li's species to Mockford's genera or to define new genera for them. The species mentioned by Li Fasheng (2002a) in *Caecilius* which are assigned to other genera in the World Catalogue (Lienhard & Smithers, 2002) are here listed according to the World Catalogue mentioning in parentheses the name used by Li Fasheng (2002a).

*Caecilius acrorbiculatus** Li Fasheng, 2002a: 514. China (VIII).

*Caecilius ampullaceus** Li Fasheng, 2002a: 340. China (VIII).

*Caecilius anothylacus** Li Fasheng, 2002a: 364. China (VIII).

*Caecilius apiciglobosus** Li Fasheng, 2002a: 448. China (VIII).

*Caecilius arcuatus** Li Fasheng, 2002a: 396. China (VIII).

*Caecilius baeonaevus** Li Fasheng, 2002a: 404. China (VIII).

*Caecilius bannaicus** Li Fasheng, 2002a: 386. China (VIII).

*Caecilius biahushanicus** Li Fasheng, 2002a: 385. China (VIII).

*Caecilius bicarinatus** Li Fasheng, 2002a: 358. China (VIII).

*Caecilius bicurris** Li Fasheng, 2002a: 348. China (VIII). Alternative original spelling *bicurris* on p. 307 (in key); *bicurris* should be selected as the correct original spelling.

Caecilius biviminalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Caecilius borealis** Li Fasheng, 2002a: 381. China (VIII).

*Caecilius brunneistigmus** Li Fasheng, 2002a: 434. China (VIII).

*Caecilius callianthus** Li Fasheng, 2002a: 493. China (VIII).

*Caecilius calvatus** Li Fasheng, 2002a: 485. China (VIII).

*Caecilius calycinus** Li Fasheng, 2002a: 507. China (VIII).

*Caecilius ceratostictus** Li Fasheng, 2002a: 413. China (VIII). Alternative original spelling *ceratostictous* on p. 312 (in key); *ceratostictus* should be selected as the correct original spelling.

*Caecilius cerinifullus** Li Fasheng, 2002a: 431. China (VIII).

*Caecilius changbaishanensis** Li Fasheng, 2002a: 495. China (VIII).

*Caecilius colossostigmus** Li Fasheng, 2002a: 465. China (VIII).

*Caecilius connveaus** Li Fasheng, 2002a: 419. China (VIII).

Caecilius corniculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Caecilius cornospilus** Li Fasheng, 2002a: 461. China (VIII).

*Caecilius craspedodrmus** Li Fasheng, 2002a: 502. China (VIII). NOTE: This spelling is used throughout Li's book.

*Caecilius cuneatus** Li Fasheng, 2002a: 460. China (VIII).

*Caecilius cylindostigmus** Li Fasheng, 2002a: 376. China (VIII).

*Caecilius divulgatus** Li Fasheng, 2002a: 325. China (VIII).

*Caecilius emeishanensis** Li Fasheng, 2002a: 458. China (VIII).

*Caecilius ephippioideus** Li Fasheng, 2002a: 462. China (VIII).

*Caecilius exilis** Li Fasheng, 2002a: 375. China (VIII).

*Caecilius exquisitus** Li Fasheng, 2002a: 323. China (VIII).

*Caecilius extenuatus** Li Fasheng, 2002a: 504. China (VIII).

Caecilius ferreus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Caecilius fibris** Li Fasheng, 2002a: 464. China (VIII).

*Caecilius forficatus** Li Fasheng, 2002a: 402. China (VIII).

*Caecilius furcimaculatus** Li Fasheng, 2002a: 343. China (VIII).

*Caecilius genospilus** Li Fasheng, 2002a: 490. China (VIII).

*Caecilius guangxiensis** Li Fasheng, 2002a: 467. China (VIII).

*Caecilius guilinensis** Li Fasheng, 2002a: 422. China (VIII).

*Caecilius guizhouicus** Li Fasheng, 2002a: 464. China (VIII).

*Caecilius hapalotrichus** Li Fasheng, 2002a: 349. China (VIII).

Caecilius hebetatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Caecilius hengshanicus** Li Fasheng, 2002a: 523. China (VIII).
*Caecilius huazhongicus** Li Fasheng, 2002a: 450. China (VIII).
*Caecilius hyalinonemus** Li Fasheng, 2002a: 344. China (VIII).
*Caecilius hyalinulus** Li Fasheng, 2002a: 512. China (VIII).
*Caecilius hypophilus** Li Fasheng, 2002a: 441. China (VIII).
*Caecilius hyperozonalis** Li Fasheng, 2002a: 478. China (VIII).
*Caecilius hypozonalis** Li Fasheng, 2002a: 479. China (VIII).
*Caecilius immensifascus** Li Fasheng, 2002a: 473. China (VIII). Replacement name for *Caecilius platytaenius* Li Fasheng, 1995d: 158, preoccupied by *Caecilius platytaenus* Li Fasheng, 1992f: 214. NOTE: This replacement name is justified because the one-letter difference between *platytaenus* and *platytaenius* is not sufficient to prevent homonymy (cf. ICZN, 4th ed., 1999, art. 58.15.). In Lienhard & Smithers (2002) this species is mentioned as *Valenzuela platytaenius* (Li Fasheng) according to Mockford (2000: 382). See also comments under *Caecilius medivittatus*.
*Caecilius immensus** Li Fasheng, 2002a: 327. China (VIII).
*Caecilius inclinans** Li Fasheng, 2002a: 524. China (VIII).
*Caecilius infecurus** Li Fasheng, 2002a: 499. China (VIII).
*Caecilius infurcus** Li Fasheng, 2002a: 428. China (VIII).
*Caecilius jilinensis** Li Fasheng, 2002a: 523. China (VIII). Alternative original spelling *jilinsnsis* on p. 1812; *jilinensis* should be selected as the correct original spelling.
*Caecilius jinganicus** Li Fasheng, 2002a: 379. China (VIII).
*Caecilius jinggangshanicus** Li Fasheng, 2002a: 369. China (VIII).
*Caecilius jini** Li Fasheng, 2002a: 454. China (VIII).
*Caecilius jinxiuensis** Li Fasheng, 2002a: 435. China (VIII).
*Caecilius jiugongshanicus** Li Fasheng, 2002a: 392. China (VIII).
*Caecilius laterimacularis** Li Fasheng, 2002a: 483. China (VIII).
*Caecilius latissimus** Li Fasheng, 2002a: 354. China (VIII).
*Caecilius lazikoensis** Li Fasheng, 2002a: 366. China (VIII).
*Caecilius leptopterus** Li Fasheng, 2002a: 403. China (VIII).
*Caecilius linearis** Li Fasheng, 2002a: 394. China (VIII).
*Caecilius liui** Li Fasheng, 2002a: 505. China (VIII).
*Caecilius liupanshanicus** Li Fasheng, 2002a: 383. China (VIII).
*Caecilius loculatus** Li Fasheng, 2002a: 500. China (VIII).
*Caecilius longiansatus** Li Fasheng, 2002a: 481. China (VIII). Alternative original spelling *longiansalus* on p. 317 (in key); *longiansatus* should be selected as the correct original spelling.
*Caecilius longiantennus** Li Fasheng, 2002a: 368. China (VIII).
*Caecilius longiglobis** Li Fasheng, 2002a: 438. China (VIII).
*Caecilius longlingensis** Li Fasheng, 2002a: 352. China (VIII).
Caecilius loratus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Caecilius loteolus** Li Fasheng, 2002a: 421. China (VIII).
*Caecilius luojianshanicus** Li Fasheng, 2002a: 406. China (VIII).
*Caecilius magnivalvus** Li Fasheng, 2002a: 401. China (VIII).
*Caecilius malleatus** Li Fasheng, 2002a: 371. China (VIII).
*Caecilius manubriatus** Li Fasheng, 2002a: 455. China (VIII).
*Caecilius mepadactylus** Li Fasheng, 2002a: 518. China (VIII).
*Caecilius mecostigmus** Li Fasheng, 2002a: 409. China (VIII).
Caecilius medivittatus Li Fasheng, 1992c: 306. China (VIII): Li Fasheng, 2002a (descr.).
Caecilius platytaenus Li Fasheng, 1992f: 214. Synonymy: Li Fasheng, 2002a: 355.
Caecilius platytaenius Li Fasheng, Li Fasheng, 1992c: 308 (incorrect subsequent spelling for *platytaenus*).
Caecilius brunneimaculatus Li Fasheng, 1993a: 337. Synonymy: Li Fasheng, 2002a: 355.
Valenzuela brunneimaculatus (Li Fasheng). Mockford, 2000: 381.
Caecilius brunneolus Li Fasheng, 1995e: 67. Synonymy: Li Fasheng, 2002a: 355.
NOTE: *Valenzuela platytaenius* (Li Fasheng, 1995) sensu Mockford (2000: 382) is erroneously also declared as a synonym of *C. medivittatus* by Li Fasheng (2002a: 355). This 1995-species listed by Mockford is *Caecilius platytaenius* Li Fasheng, 1995d: 158, and is evidently not identical with the above mentioned *Caecilius platytaenus* Li Fasheng, 1992. Li Fasheng (2002a: 473) mentions the 1995-species as *Caecilius immensifascus*, a replacement name for *platytaenius* Li Fasheng, 1995 (see comments under *Caecilius immensifascus*).
*Caecilius medogensis** Li Fasheng, 2002a: 386. China (VIII).
*Caecilius meridionalis** Li Fasheng, 2002a: 399. China (VIII).
*Caecilius mixtus** Li Fasheng, 2002a: 328. China (VIII).
*Caecilius myriospilus** Li Fasheng, 2002a: 321. China (VIII).
*Caecilius nanningensis** Li Fasheng, 2002a: 405. China (VIII).
*Caecilius nanyuensis** Li Fasheng, 2002a: 407. China (VIII).
*Caecilius octofarius** Li Fasheng, 2002a: 452. China (VIII).
*Caecilius oegospilus** Li Fasheng, 2002a: 423. China (VIII).

*Caecilius optilohyalinus** Li Fasheng, 2002a: 508. China (VIII).
*Caecilius oxyopterus** Li Fasheng, 2002a: 503. China (VIII).
*Caecilius parifurcus** Li Fasheng, 2002a: 394. China (VIII).
*Caecilius paurospphaerus** Li Fasheng, 2002a: 522. China (VIII). Alternative original spelling *paurophaerus* on p. 1812; *paurospphaerus* should be selected as the correct original spelling.
Caecilius persimilaris (Thornton & Wong). China (VIII): Li Fasheng, 2002a (descr.).
Caecilius dolichostigmus Li Fasheng, 1992c: 307. Synonymy: Li Fasheng, 2002a: 367.
Valenzuela dolichostigmus (Li Fasheng). Mockford, 2000: 355.
*Caecilius pinalis** Li Fasheng, 2002a: 427. China (VIII).
Caecilius platostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Caecilius plautifascus** Li Fasheng, 2002a: 374. China (VIII).
*Caecilius plautus** Li Fasheng, 2002a: 506. China (VIII).
*Caecilius plumimaculatus** Li Fasheng, 2002a: 459. China (VIII).
*Caecilius psaronicircularis** Li Fasheng, 2002a: 360. China (VIII).
*Caecilius punctulosus** Li Fasheng, 2002a: 320. China (VIII). Alternative original spelling *punctalorus* on p. 306 (in key); *punctulosus* should be selected as the correct original spelling.
*Caecilius qiannaniensis** Li Fasheng, 2002a: 501. China (VIII).
*Caecilius qingchengshanicus** Li Fasheng, 2002a: 513. China (VIII).
*Caecilius qinlingensis** Li Fasheng, 2002a: 451. China (VIII).
*Caecilius qiongshanensis** Li Fasheng, 2002a: 440. China (VIII). Alternative original spelling *qiongshaniensis* on p. 314 (in key); *qiongshanensis* should be selected as the correct original spelling.
*Caecilius quadraticellus** Li Fasheng, 2002a: 426. China (VIII).
*Caecilius quadriglobis** Li Fasheng, 2002a: 497. China (VIII).
*Caecilius quaterimaculus** Li Fasheng, 2002a: 380. China (VIII). Alternative original spelling *quaterimachus* on p. 310 (in key); *quaterimaculus* should be selected as the correct original spelling.
*Caecilius replcatus** Li Fasheng, 2002a: 424. China (VIII). NOTE: This spelling is used throughout Li's book.
*Caecilius resupinatus** Li Fasheng, 2002a: 446. China (VIII).
*Caecilius sagittalis** Li Fasheng, 2002a: 487. China (VIII).
*Caecilius scalpratus** Li Fasheng, 2002a: 491. China (VIII).
*Caecilius scalptulus** Li Fasheng, 2002a: 480. China (VIII).
*Caecilius shanjinicus** Li Fasheng, 2002a: 456. China (VIII).
*Caecilius shanxiensis** Li Fasheng, 2002a: 525. China (VIII).
*Caecilius shennongjiaicus** Li Fasheng, 2002a: 392. China (VIII).
*Caecilius shouothylacus** Li Fasheng, 2002a: 365. China (VIII).
*Caecilius sigmoideus** Li Fasheng, 2002a: 388. China (VIII).
*Caecilius sinuatus** Li Fasheng, 2002a: 447. China (VIII).
*Caecilius solus** Li Fasheng, 2002a: 468. China (VIII).
Caecilius sordidus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Caecilius spadicaensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Caecilius spiciformis** Li Fasheng, 2002a: 493. China (VIII).
Caecilius stenostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Caecilius stigmatophorus** Li Fasheng, 2002a: 329. China (VIII).
*Caecilius stolidus** Li Fasheng, 2002a: 335. China (VIII).
*Caecilius terminatus** Li Fasheng, 2002a: 472. China (VIII).
*Caecilius terrestris** Li Fasheng, 2002a: 494. China (VIII).
*Caecilius tongshanicus** Li Fasheng, 2002a: 430. China (VIII).
*Caecilius trinatus** Li Fasheng, 2002a: 474. China (VIII).
*Caecilius tripunctatus** Li Fasheng, 2002a: 485. China (VIII).
*Caecilius trullatus** Li Fasheng, 2002a: 374. China (VIII).
*Caecilius truncatulus** Li Fasheng, 2002a: 373. China (VIII).
*Caecilius uncinellus** Li Fasheng, 2002a: 489. China (VIII).
*Caecilius unus** Li Fasheng, 2002a: 331. China (VIII).
*Caecilius wudangshanicus** Li Fasheng, 2002a: 322. China (VIII).
*Caecilius wulingshanicus** Li Fasheng, 2002a: 443. China (VIII).
*Caecilius xanthochilus** Li Fasheng, 2002a: 408. China (VIII).
*Caecilius ximaicus** Li Fasheng, 2002a: 330. China (VIII).
*Caecilius yadongicus** Li Fasheng, 2002a: 442. China (VIII).
*Caecilius yigongensis** Li Fasheng, 2002a: 390. China (VIII).
*Caecilius zhamogensis** Li Fasheng, 2002a: 496. China (VIII).
*Caecilius zhangliangi** Li Fasheng, 2002a: 492. China (VIII).
*Caecilius zhuangshani** Li Fasheng, 2002a: 517. China (VIII). Alternative original spelling *zhongshani* used several times; *zhuangshani* should be selected as the correct original spelling.
Coryphosmila rubicunda (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius rubicundus*) (descr.).
*Disialacaecilia*** Li Fasheng, 2002a: 290. Gender: F. Type species: *Disialacaecilia ningxiaensis* Li Fasheng. Alternative original spellings: *Disialacaecilia* (on p. 1790) and *Disialacaecilius* (on plate VI); *Disialacaecilia*

should be selected as the correct original spelling.

*Disialacaecilia ningxiaensis** Li Fasheng, 2002a: 290. China (VIII).

*Dypsocus abaxialis** Li Fasheng, 2002a: 230. China (VIII). Genus name misspelled *Dypscus* on p. 230 (legend to fig. 188).

*Dypsocus abruptus** Li Fasheng, 2002a: 246. China (VIII).

*Dypsocus acuminatus** Li Fasheng, 2002a: 245. China (VIII).

*Dypsocus ambuotrichus** Li Fasheng, 2002a: 235. China (VIII).

*Dypsocus binervis** Li Fasheng, 2002a: 229. China (VIII).

*Dypsocus brevivalvus** Li Fasheng, 2002a: 236. China (VIII).

*Dypsocus capitivalvus** Li Fasheng, 2002a: 237. China (VIII).

*Dypsocus cervinus** Li Fasheng, 2002a: 240. China (VIII).

*Dypsocus cestrocephalus** Li Fasheng, 2002a: 233. China (VIII).

*Dypsocus cornutus** Li Fasheng, 2002a: 246. China (VIII). Alternative original spelling *cornutus* on p. 247 (in legend to fig. 204); *cornutus* should be selected as the correct original spelling.

*Dypsocus deplanatus** Li Fasheng, 2002a: 241. China (VIII).

*Dypsocus fortis** Li Fasheng, 2002a: 244. China (VIII).

*Dypsocus latus** Li Fasheng, 2002a: 239. China (VIII).

*Dypsocus longidigitalis** Li Fasheng, 2002a: 232. China (VIII). Alternative original spelling *longidigitulis* on p. 233 (in legend to fig. 190); *longidigitalis* should be selected as the correct original spelling.

*Dypsocus longivalvus** Li Fasheng, 2002a: 236. China (VIII).

*Dypsocus minisculus** Li Fasheng, 2002a: 231. China (VIII).

*Dypsocus septemfidus** Li Fasheng, 2002a: 243. China (VIII).

*Dypsocus stenotalis** Li Fasheng, 2002a: 239. China (VIII).

Enderleinella anocella Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella aureola** Li Fasheng, 2002a: 558. China (VIII).

Enderleinella biaristata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella binata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella cochleativalva Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella concava** Li Fasheng, 2002a: 557. China (VIII).

Enderleinella constrictivalva Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella decurvata** Li Fasheng, 2002a: 561. China (VIII).

Enderleinella dilativalva Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella emeishanana** Li Fasheng, 2002a: 551. China (VIII).

*Enderleinella explanata** Li Fasheng, 2002a: 535. China (VIII).

Enderleinella gramica Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella hainanana** Li Fasheng, 2002a: 547. China (VIII).

*Enderleinella huangshanana** Li Fasheng, 2002a: 542. China (VIII).

*Enderleinella lurida** Li Fasheng, 2002a: 533. China (VIII).

Enderleinella magniocolus (Li Fasheng). Li Fasheng, 2002a: 541 (from *Valenzuela*, as *E. magniocola*, incorrect subsequent spelling) (descr.). China (VIII). NOTE: For the etymology of the species name see *Enderleinella minutoculus*.

Enderleinella minutoculus (Li Fasheng). Li Fasheng, 2002a: 536 (from *Valenzuela*, as *E. minutocula*, incorrect subsequent spelling) (descr.). China (VIII). NOTE: The correct original spelling (*Caecilius minutoculus*) has been selected by Lienhard & Smithers (2002: 173). The spelling *minutiocola* contains two spelling errors: an additional "i" in the middle of the word and the ending "-a". The name *minutoculus* is a compound noun in apposition based on the masculine Latin noun "oculus" (see etymological remarks at the beginning of chapter 2 of the present paper).

Enderleinella monospaera Li Fasheng. China (VIII): Li Fasheng, 2002a (as *E. monospaera*, incorrect subsequent spelling) (descr.).

*Enderleinella netropetala** Li Fasheng, 2002a: 540. China (VIII).

Enderleinella ooidea Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella paulivalvea Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella phaeocephala** Li Fasheng, 2002a: 539. China (VIII).

*Enderleinella phaeotricha** Li Fasheng, 2002a: 549. China (VIII).

Enderleinella prolongata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella pyriformis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella qingchengshanana** Li Fasheng, 2002a: 554. China (VIII).

Enderleinella ruberifasciatria Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella setosivalva Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella sphenoidalis** Li Fasheng, 2002a: 545. China (VIII).

*Enderleinella sylvihabita** Li Fasheng, 2002a: 550. China (VIII).

Enderleinella tenella Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella tianmushanana** Li Fasheng, 2002a: 552. China (VIII).

Enderleinella trapezia Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Enderleinella yangi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Enderleinella yunnanana** Li Fasheng, 2002a: 553. China (VIII).
Isophanes cyclostigma Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Isophanes fengduensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Isophanes luteus** Li Fasheng, 2002a: 250 (as *I. lutea*). China (VIII).
Isophanes orientalis Garcia Aldrete. China (VIII): Li Fasheng, 2002a (descr.).
Isophanes oxyostigma Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Isophanes platystigma Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Isophanes yangi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Kodamaius Okamoto. See Amphipsocidae. NOTE: This genus has been transferred to the family Amphipsocidae by Yoshizawa (2001b), see Part 1 of the "Additions" (Psocid News, No. 4).
*Neocaecilius*** Li Fasheng, 2002a: 292. Gender: M. Type species: *Neocaecilius triradiatus* Li Fasheng. NOTE: This junior homonym should be replaced by the first reviser.
[Not *Neocaecilius* Li Fasheng, 2000 (Pseudocaeciliidae); see Lienhard & Smithers, 2002].
*Neocaecilius mangshiensis** Li Fasheng, 2002a: 294. China (VIII).
*Neocaecilius triradiatus** Li Fasheng, 2002a: 293. China (VIII).
*Paracaecilius altus** Li Fasheng, 2002a: 573. China (VIII).
*Paracaecilius alutaceus** Li Fasheng, 2002a: 569. China (VIII).
*Paracaecilius beijingicus** Li Fasheng, 2002a: 570. China (VIII).
Paracaecilius chebalinganus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
Paracaecilius cinnamomus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Paracaecilius gulingicus** Li Fasheng, 2002a: 580. China (VIII).
*Paracaecilius jilinicus** Li Fasheng, 2002a: 578. China (VIII).
*Paracaecilius lacteus** Li Fasheng, 2002a: 582. China (VIII).
Paracaecilius lativalvis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *P. lativalvus*, incorrect subsequent spelling) (descr.).
*Paracaecilius lingnanensis** Li Fasheng, 2002a: 575. China (VIII).
Paracaecilius longicellus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Paracaecilius megistus** Li Fasheng, 2002a: 572. China (VIII).
*Paracaecilius meniscoides** Li Fasheng, 2002a: 577. China (VIII). Alternative original spelling *miniscoides* (used several times); *meniscoides* (in key on p. 567 and in legend to fig. 518 on p. 577) should be selected as the correct original spelling.
*Paracaecilius socialis** Li Fasheng, 2002a: 579. China (VIII).
*Paracaecilius sphaericus** Li Fasheng, 2002a: 576. China (VIII).
Paracaecilius translucidus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
Paracaecilius tripetatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Parvalacaecilia*** Li Fasheng, 2002a: 291. Gender: F. Type species: *Parvalacaecilia hebeiensis* Li Fasheng.
*Parvalacaecilia hebeiensis** Li Fasheng, 2002a: 291. China (VIII). Alternative original spelling *hedeiensis* on p. 1791; *hebeiensis* should be selected as the correct original spelling.
*Phymocaecilius*** Li Fasheng, 2002a: 295. Gender: M. Type species: *Phymocaecilius subulosus* Li Fasheng. Alternative original spellings: *Phymocaecilus* on p. 227 (in key), *Phymocaecilus* on p. 1791 (*Phymocaecilus puniceifascus*) and *Phtmocaecilius* on p. 1792 (*Phtmocaecilius fortis*); *Phymocaecilius* should be selected as the correct original spelling.
Phymocaecilius fortis (Li Fasheng). Li Fasheng, 2002a: 299 (from *Valenzuela*) (descr.). China (VIII).
*Phymocaecilius fuscifascus** Li Fasheng, 2002a: 297. China (VIII).
*Phymocaecilius guizhouensis** Li Fasheng, 2002a: 299. China (VIII).
*Phymocaecilius puniceifascus** Li Fasheng, 2002a: 295. China (VIII).
*Phymocaecilius subulosus** Li Fasheng, 2002a: 296. China (VIII).
Valenzuela angustiplumalus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius angustiplumalus*) (descr.).
Valenzuela baishanzuicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius baishanzuicus*) (descr.).
Valenzuela bicolorinervus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius bicolorinervus*) (descr.).
Valenzuela bicolorus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius bicolorus*) (descr.).
Valenzuela bifoliolatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius bifoliolatus*) (descr.).
Valenzuela brunneimaculatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius brunneimaculatus*) (descr.).
Valenzuela carneangularis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius carneangularis*) (descr.).
Valenzuela chilozonus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius chilozonus*) (descr.).
Valenzuela chrysopterus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius chrysopterus*, erroneously declared as new species on p. 315, in key) (descr.).
Valenzuela citrinus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius citrinus*) (descr.).
Valenzuela cuboideus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius cuboides*, incorrect subsequent spelling) (descr.).
Valenzuela cuspidatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius cuspidatus*) (descr.).
Valenzuela cyrtospilus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius cyrtospilus*) (descr.).
Valenzuela dayongicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius dayongicus*) (descr.).
Valenzuela delicatulus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius delicatulus*) (descr.).

Valenzuela dicornis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius bicornis*, incorrect subsequent spelling) (descr.).

Valenzuela diploideus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius diploides*, incorrect subsequent spelling) (descr.).

Valenzuela erythrostromus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius erythrostromus*) (descr.).
NOTE: By using the spelling *erythrostromus*, Li Fasheng (2002a) automatically selects one of the alternative original spellings [Li Fasheng, 1993a: *erythrostroma* (pp. 334, 414) and *erythrostromus* (p. 335)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Mockford (2000) and Lienhard & Smithers (2002) only mention the spelling *erythrostroma*, but their choice cannot be considered as a selection of the correct original spelling because these authors don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.).

Valenzuela erythrozonalis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius erythrozonalis*) (descr.).

Valenzuela estriatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius estriatus*) (descr.).

Valenzuela excavatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius excavatus*) (descr.).

Valenzuela florinaevus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius florinaevus*) (descr.).

Valenzuela foramilulosus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius foramilulosus*) (descr.).

Valenzuela fuligineneurus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius fuligineneurus*) (descr.).

Valenzuela fusicangularis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius fusicangularis*) (descr.).

Valenzuela gracilentus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius gracilentus*) (descr.).

Valenzuela grandivalvus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius grandivalvus*) (descr.).

Valenzuela gutianshanicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius gutianshanicus*) (descr.).

Valenzuela heptimacularus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius heptimacularus*) (descr.).

Valenzuela huangi (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius huangi*) (descr.).

Valenzuela hubeiensis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius hubeiensis*) (descr.).

Valenzuela incurviusculus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius incurviusculus*) (descr.).

Valenzuela isochasialis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius isochasialis*) (descr.).

Valenzuela macromelaus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius macromelaus*) (descr.).

Valenzuela marginilacutus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius marginilacutus*) (descr.).

Valenzuela medimacularis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius medimacularis*) (descr.).

Valenzuela megalocystis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius megalocystis*) (descr.).

Valenzuela megalodichotomus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius megalodichotomus*) (descr.).

Valenzuela metasequoiae (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius metasequoiae*) (descr.).

Valenzuela microcystus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius microcystus*) (descr.).

Valenzuela multimaculatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius multimaculatus*) (descr.).

Valenzuela nebuloides Mockford. Li Fasheng, 2002a: 338 (as *Caecilius nebuloides*, declared comb. nov. from *Valenzuela*) (descr.). China (VIII).

Valenzuela obliquus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius obliquus*) (descr.).

Valenzuela ochroleucus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius ochroleucus*) (descr.).

Valenzuela patellaris (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius patellaris*) (descr.).

Valenzuela phaeocephalus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius phaeocephalus*) (descr.).

Valenzuela phaeopterus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius phaeopterus*) (descr.).

Valenzuela phaeozanalis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius phaeozanalis*, incorrect subsequent spelling) (descr.).

Valenzuela plagioerythrinus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius plagioerythrinus*) (descr.).

Valenzuela platytaenius (Li Fasheng, 1995). See *Caecilius immensifascus*.

Valenzuela pugioniformis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius pugioniformis*) (descr.).

Valenzuela purpureus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius purpureus*) (descr.).

Valenzuela pycnacanthus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius pycnacanthus*) (descr.).

Valenzuela quadrimaculatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius quadrimaculatus*) (descr.).

Valenzuela quaternatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius quaternatus*) (descr.).

Valenzuela quinarius (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius quinarius*, incorrect original spelling, cf. Lienhard & Smithers, 2002: 180) (descr.).

Valenzuela shixingensis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius shixingensis*) (descr.).

Valenzuela spiloerythrinus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius spiloerythrinus*) (descr.).

Valenzuela stenopterus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius stenopterus*) (descr.).

Valenzuela striolatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius striolatus*) (descr.).

Valenzuela subundulatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius subundulatus*) (descr.).

Valenzuela sulciformis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius sulciformis*) (descr.).

Valenzuela trifolius (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius trifolius*) (descr.).

Valenzuela trigonus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius trigonus*) (descr.).

Valenzuela trimaculatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius trimaculatus*) (descr.).

Valenzuela vitellinus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius vitellinus*) (descr.).

Valenzuela wui (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius wui*) (descr.).

Valenzuela wuxiaensis (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius wuxiaensis*) (descr.).

Valenzuela wuyishanicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius wuyishanicus*) (descr.).
Valenzuela zhejiangicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *Caecilius zhejiangicus*) (descr.).

Stenopsocidae

Cubipilis anchorocaulis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Cubipilis baishanzuensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis beijingensis** Li Fasheng, 2002a: 723. China (VIII).
*Cubipilis bicoloratus** Li Fasheng, 2002a: 715. China (VIII).
Cubipilis chebalingensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis coronatus** Li Fasheng, 2002a: 729. China (VIII).
*Cubipilis cunnatus** Li Fasheng, 2002a: 728. China (VIII).
Cubipilis denivalvis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis falcatus** Li Fasheng, 2002a: 736. China (VIII).
*Cubipilis fastigiatus** Li Fasheng, 2002a: 737. China (VIII).
*Cubipilis flavicapitus** Li Fasheng, 2002a: 713. China (VIII).
*Cubipilis furcimaculatus** Li Fasheng, 2002a: 720. China (VIII).
*Cubipilis gannanensis** Li Fasheng, 2002a: 709. China (VIII).
Cubipilis hamaocaulis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis leucorsbius** Li Fasheng, 2002a: 721. China (VIII). Alternative original spelling *leucorsbicus* on p. 707 (in key); *leucorsbius* should be selected as the correct original spelling.
*Cubipilis locularis** Li Fasheng, 2002a: 729. China (VIII).
Cubipilis macrostigmis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis majusculus** Li Fasheng, 2002a: 738. China (VIII).
*Cubipilis mesozonalis** Li Fasheng, 2002a: 711. China (VIII).
Cubipilis orbiculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis ovalimacularis** Li Fasheng, 2002a: 709. China (VIII).
*Cubipilis palmatus** Li Fasheng, 2002a: 730. China (VIII).
*Cubipilis pellucidus** Li Fasheng, 2002a: 731. China (VIII).
Cubipilis phaeostigmis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis platyaeniensis** Li Fasheng, 2002a: 733. China (VIII).
*Cubipilis pyriformis** Li Fasheng, 2002a: 717. China (VIII).
*Cubipilis quaternatus** Li Fasheng, 2002a: 710. China (VIII).
Cubipilis spilipsocius Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Cubipilis tianmushanensis** Li Fasheng, 2002a: 722. China (VIII).
Cubipilis trinotatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Cubipilis yuensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Graphopsocus borealis** Li Fasheng, 2002a: 595. China (VIII).
Graphopsocus choui Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Graphopsocus epicharis** Li Fasheng, 2002a: 603. China (VIII).
*Graphopsocus euneurus** Li Fasheng, 2002a: 591. China (VIII).
*Graphopsocus evanidus** Li Fasheng, 2002a: 599. China (VIII).
*Graphopsocus flavipunctatus** Li Fasheng, 2002a: 597. China (VIII).
*Graphopsocus intrans** Li Fasheng, 2002a: 601. China (VIII).
*Graphopsocus leptostigmus** Li Fasheng, 2002a: 588. China (VIII).
*Graphopsocus liaoningensis** Li Fasheng, 2002a: 596. China (VIII).
*Graphopsocus luojiashanensis** Li Fasheng, 2002a: 593. China (VIII). Alternative original spelling *luojiashnensis* on pp. xviii and 593; *luojiashanensis* should be selected as the correct original spelling.
*Graphopsocus megistigmus** Li Fasheng, 2002a: 588. China (VIII).
*Graphopsocus obcuneatus** Li Fasheng, 2002a: 600. China (VIII).
Graphopsocus panduratus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Graphopsocus platynotus** Li Fasheng, 2002a: 587. China (VIII).
*Graphopsocus putuoshanensis** Li Fasheng, 2002a: 586. China (VIII). Alternative original spelling *putuoshanensis* on p. 586 (in legend to fig. 527); *putuoshanensis* should be selected as the correct original spelling.
Graphopsocus shaanxiensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Graphopsocus sinuolatus** Li Fasheng, 2002a: 598. China (VIII).
Graphopsocus urceolatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus expansus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus immaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus intertextus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus mucronatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus parallelinervius Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus plurifasciatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus sulphurepterus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Malostenopsocus yunnanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus albus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Stenopsocus angustifurcus** Li Fasheng, 2002a: 658. China (VIII).
*Stenopsocus angustistriatus** Li Fasheng, 2002a: 665. China (VIII).
Stenopsocus anthracinus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *St. anthraeinus*, incorrect subsequent spelling) (descr.).
*Stenopsocus aureus** Li Fasheng, 2002a: 642. China (VIII).
Stenopsocus bellatulus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus betulus** Li Fasheng, 2002a: 620. China (VIII).
*Stenopsocus biconicus** Li Fasheng, 2002a: 696. China (VIII).
Stenopsocus biconvexus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus bimaculatus** Li Fasheng, 2002a: 678. China (VIII).
*Stenopsocus bipunctatus** Li Fasheng, 2002a: 637. China (VIII).
*Stenopsocus bombus** Li Fasheng, 2002a: 676. China (VIII).
Stenopsocus brachychelus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (as *St. brachychilus*, incorrect subsequent spelling) (descr.). NOTE: The alternative original spelling *brachychelur* (cf. Li Fasheng & Yang Chikun, 1988: 153) should be declared as an incorrect original spelling because this has not explicitly been done by Lienhard & Smithers (2002) who use the spelling *brachychelus*.
Stenopsocus brachycladus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus brachyodicrus** Li Fasheng, 2002a: 636. China (VIII).
Stenopsocus brevicapitus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus brevivalvaris** Li Fasheng, 2002a: 693. China (VIII).
Stenopsocus capacimacularus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus cassideus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus ceuthozibrinus** Li Fasheng, 2002a: 684. China (VIII).
*Stenopsocus changbaishanicus** Li Fasheng, 2002a: 635. China (VIII).
*Stenopsocus concisus** Li Fasheng, 2002a: 681. China (VIII).
Stenopsocus dactylinus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus dichospilus** Li Fasheng, 2002a: 657. China (VIII). Alternative original spelling *dechospilus* on p. 607 (in key); *dichospilus* should be selected as the correct original spelling.
Stenopsocus dictyodromus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus disphaeroides** Li Fasheng, 2002a: 646. China (VIII).
*Stenopsocus emeishanicus** Li Fasheng, 2002a: 679. China (VIII). Alternative original spelling *emishanicus* on p. 680 (in legend to fig. 615); *emeishanicus* should be selected as the correct original spelling.
Stenopsocus eucallus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus externus Banks. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus fanjingshanicus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus faungi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus flavicaudatus** Li Fasheng, 2002a: 683. China (VIII).
Stenopsocus flavifrons Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus flavinigrus** Li Fasheng, 2002a: 667. China (VIII).
*Stenopsocus floralis** Li Fasheng, 2002a: 626. China (VIII).
Stenopsocus foliaceus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus formosanus Banks. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus frontalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus frontimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus fulivertex** Li Fasheng, 2002a: 647. China (VIII).
*Stenopsocus gansuensis** Li Fasheng, 2002a: 652. China (VIII).
*Stenopsocus genostictus** Li Fasheng, 2002a: 690. China (VIII).
Stenopsocus gibbulosus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus gracilimaculatus** Li Fasheng, 2002a: 694. China (VIII).
Stenopsocus gracillimus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus guizhouiensis** Li Fasheng, 2002a: 698. China (VIII).
*Stenopsocus hemiostictus** Li Fasheng, 2002a: 659. China (VIII).
*Stenopsocus hexagonus** Li Fasheng, 2002a: 633. China (VIII).
*Stenopsocus huangshanicus** Li Fasheng, 2002a: 621. China (VIII).
Stenopsocus hunanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus isotomus** Li Fasheng, 2002a: 673. China (VIII).
*Stenopsocus kunmingiensis** Li Fasheng, 2002a: 681. China (VIII). Alternative original spelling *kuanmingiensis* (on p. 609, twice in key); *kunmingiensis* should be selected as the correct original spelling.
Stenopsocus lacteus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus laterimaculatus** Li Fasheng, 2002a: 651. China (VIII). Alternative original spelling *laterimaculatus* (used several times); *laterimaculatus* (on p. 607, in key) should be selected as the correct original spelling.
*Stenopsocus liuae** Li Fasheng, 2002a: 641. China (VIII).
*Stenopsocus liupanshanensis** Li Fasheng, 2002a: 653. China (VIII). Alternative original spelling *liupanshanicus* on p. 607 (in key); *liupanshanensis* should be selected as the correct original spelling.
Stenopsocus longicuspis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Stenopsocus longitudinalis** Li Fasheng, 2002a: 623. China (VIII).
*Stenopsocus macrocheirus** Li Fasheng, 2002a: 704. China (VIII).
Stenopsocus maculosus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus maximalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus melanocephalus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus metastictus** Li Fasheng, 2002a: 629. China (VIII). Alternative original spelling *metostictus* (used several times); *metastictus* (on p. 606, in key) should be selected as the correct original spelling.
*Stenopsocus naevicapitatus** Li Fasheng, 2002a: 660. China (VIII).
Stenopsocus obscurus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus oculimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus parviforficatus** Li Fasheng, 2002a: 649. China (VIII).
*Stenopsocus pavonicus** Li Fasheng, 2002a: 697. China (VIII).
*Stenopsocus paxillivalvaris** Li Fasheng, 2002a: 687. China (VIII). Alternative original spelling *pasillivalvaris* on p. 688 (in legend to fig. 623); *paxillivalvaris* should be selected as the correct original spelling.
Stenopsocus percussus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus periostictus** Li Fasheng, 2002a: 650. China (VIII).
Stenopsocus perspicuus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus phaeostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus phaneostriatus** Li Fasheng, 2002a: 663. China (VIII).
Stenopsocus platynotus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus platyocephalus** Li Fasheng, 2002a: 673. China (VIII).
Stenopsocus podorphanus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus polyceratus** Li Fasheng, 2002a: 613. China (VIII).
Stenopsocus radimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus revolutus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *St. revolutus*, incorrect subsequent spelling) (descr.).
*Stenopsocus shennongjiaensis** Li Fasheng, 2002a: 624. China (VIII).
*Stenopsocus sichuanicus** Li Fasheng, 2002a: 702. China (VIII).
*Stenopsocus silvaticus** Li Fasheng, 2002a: 685. China (VIII).
*Stenopsocus spongiosus** Li Fasheng, 2002a: 640. China (VIII).
Stenopsocus striolatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus symiparous** Li Fasheng, 2002a: 656. China (VIII).
*Stenopsocus thermophilus** Li Fasheng, 2002a: 705. China (VIII).
Stenopsocus tribulbus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus tripartibilis** Li Fasheng, 2002a: 689. China (VIII).
*Stenopsocus trisetus** Li Fasheng, 2002a: 638. China (VIII).
Stenopsocus turgidus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus wuxiaensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Stenopsocus xanthophaeus** Li Fasheng, 2002a: 632. China (VIII).
*Stenopsocus xanthostigmus** Li Fasheng, 2002a: 703. China (VIII).
Stenopsocus xilingxiensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Stenopsocus xilingxianicus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *St. xilingxianus*, incorrect subsequent spelling) (descr.).
Stenopsocus zonatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Amphipsocidae

Subfamilies and tribes defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): **Taeniostigmatinae** (p. 748, misspelled Taeniostigminae, *Taeniostigma*); **Amphipsocinae** (p. 771): Kolbiini (p. 772, misspelled Kolbeini, *Pseudokolbea*), Siniamphipsocini (p. 777, *Siniamphipsocus*), Amphipsocini (p. 797, all other Chinese genera of the family).

NOTE: According to Yoshizawa (2001b) the genera *Kodamaius*, *Dasydemella* and *Matsumuraiella* are here also assigned to the family Amphipsocidae.

*Amphipsocus aliflavus** Li Fasheng, 2002a: 840. China (VIII).
*Amphipsocus angusticruris** Li Fasheng, 2002a: 810. China (VIII).
Amphipsocus arcuatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus armeniacus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus bicolor** Li Fasheng, 2002a: 842. China (VIII).
*Amphipsocus biconvexus** Li Fasheng, 2002a: 845. China (VIII).
*Amphipsocus bipunctatus** Li Fasheng, 2002a: 826. China (VIII).
Amphipsocus cerasostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus cornostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus daozhulanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus declivimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus erythroanatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus fluctuosus** Li Fasheng, 2002a: 819. China (VIII).

Amphipsocus frontirutilus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus fusimus** Li Fasheng, 2002a: 843. China (VIII).
*Amphipsocus gibbosus** Li Fasheng, 2002a: 820. China (VIII).
Amphipsocus glandaceus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus guangxiensis** Li Fasheng, 2002a: 823. China (VIII).
Amphipsocus gutianshanus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus huangshanensis** Li Fasheng, 2002a: 813. China (VIII).
*Amphipsocus intrans** Li Fasheng, 2002a: 817. China (VIII).
*Amphipsocus jinggangshanensis** Li Fasheng, 2002a: 821. China (VIII).
*Amphipsocus longgangiensis** Li Fasheng, 2002a: 832. China (VIII).
*Amphipsocus lushanensis** Li Fasheng, 2002a: 841. China (VIII).
*Amphipsocus macrochilus** Li Fasheng, 2002a: 822. China (VIII).
*Amphipsocus maequilongus** Li Fasheng, 2002a: 800. China (VIII).
*Amphipsocus medogicus** Li Fasheng, 2002a: 815. China (VIII).
Amphipsocus mucronatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *A. macronatus* incorrect subsequent spelling) (descr.).
Amphipsocus notus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus oligophlebius Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus orbiculatus** Li Fasheng, 2002a: 844. China (VIII).
*Amphipsocus pandus** Li Fasheng, 2002a: 824. China (VIII).
*Amphipsocus parilis** Li Fasheng, 2002a: 801. China (VIII). Alternative original spelling *parillis* on p. 799 (in key); *parilis* should be selected as the correct original spelling.
*Amphipsocus perbellus** Li Fasheng, 2002a: 835. China (VIII).
*Amphipsocus perbrevis** Li Fasheng, 2002a: 818. China (VIII). Alternative original spelling *perbervis* (used several times); *perbrevis* (on p. 798, in key) should be selected as the correct original spelling.
Amphipsocus phoenicophlebius Li Fasheng. China (VIII): Li Fasheng, 2002a (as *A. phoeniophlebius*, incorrect subsequent spelling) (descr.).
Amphipsocus purpureus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus rotundus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus smaragdinus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Amphipsocus stipiatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus strumosus** Li Fasheng, 2002a: 825. China (VIII).
*Amphipsocus sulcifformis** Li Fasheng, 2002a: 816. China (VIII).
*Amphipsocus transinervalis** Li Fasheng, 2002a: 814. China (VIII).
Amphipsocus wanxianicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Amphipsocus wuzhishanicus** Li Fasheng, 2002a: 844. China (VIII).
*Amphipsocus xanthozonus** Li Fasheng, 2002a: 811. China (VIII).
*Amphipsocus yunnanicus** Li Fasheng, 2002a: 838. China (VIII).
*Complaniamphus*** Li Fasheng, 2002a: 846. Gender: M. Type species: *Complaniamphus atrimaculatus* Li Fasheng. Alternative original spellings: *Complaniamphius* (on p. 1840) and *Complaniapmhus* (on p. 851); *Complaniamphus* should be selected as the correct original spelling.
*Complaniamphus acutulus** Li Fasheng, 2002a: 851. China (VIII).
*Complaniamphus apicifuscus** Li Fasheng, 2002a: 850. China (VIII).
*Complaniamphus atrimaculatus** Li Fasheng, 2002a: 849. China (VIII).
*Complaniamphus fascigrus** Li Fasheng, 2002a: 848. China (VIII).
*Complaniamphus loratus** Li Fasheng, 2002a: 847. China (VIII).
Dasydemella calocephala (Li Fasheng). Li Fasheng, 2002a: 856 (from *Matsumuraiella*) (descr.). China (VIII).
*Dasydemella cirrata** Li Fasheng, 2002a: 861. China (VIII).
Dasydemella colossa Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Dasydemella compressa (Li Fasheng). Li Fasheng, 2002a: 859 (from *Matsumuraiella*) (descr.). China (VIII).
Dasydemella difflusa (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
Dasydemella estriata Li Fasheng. China (VIII): Li Fasheng, 2002a (as *D. estriata*, incorrect subsequent spelling) (descr.).
*Dasydemella formosa** Li Fasheng, 2002a: 863. China (VIII).
Dasydemella septenpunctata (Li Fasheng & Yang Jikun). China (VIII): Li Fasheng, 2002a (descr.).
Dasydemella sichuanana Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Dasydemella stipitifformis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Dasydemella xiaochuni** Li Fasheng, 2002a: 866. China (VIII).
*Dasydemella yalinana** Li Fasheng, 2002a: 858. China (VIII).
*Kodamaius acinacostigmus** Li Fasheng, 2002a: 260. China (VIII).
*Kodamaius acisostigmus** Li Fasheng, 2002a: 259. China (VIII).
*Kodamaius ampyostigmus** Li Fasheng, 2002a: 269. China (VIII).
*Kodamaius brachycladus** Li Fasheng, 2002a: 265. China (VIII).
Kodamaius cerastigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Kodamaius chinensis** Li Fasheng, 2002a: 264. China (VIII).

*Kodamaius conostigmus** Li Fasheng, 2002a: 280. China (VIII). Alternative original spelling *constigmus* on p. 1789; *conostigmus* should be selected as the correct original spelling.

*Kodamaius cuboides** Li Fasheng, 2002a: 275. China (VIII).

*Kodamaius curtifurcus** Li Fasheng, 2002a: 265. China (VIII).

*Kodamaius curtus** Li Fasheng, 2002a: 266. China (VIII).

*Kodamaius curvativolvus** Li Fasheng, 2002a: 271. China (VIII).

*Kodamaius furvus** Li Fasheng, 2002a: 281. China (VIII).

*Kodamaius grandicornis** Li Fasheng, 2002a: 257. China (VIII).

Kodamaius guizhouensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Kodamaius immeneus** Li Fasheng, 2002a: 263. China (VIII).

Kodamaius ingenicellus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Kodamaius jiangxiensis** Li Fasheng, 2002a: 274. China (VIII). Alternative original spelling *jianxiensis* on p. 1788; *jiangxiensis* should be selected as the correct original spelling.

*Kodamaius latifurcus** Li Fasheng, 2002a: 276. China (VIII).

*Kodamaius longifurcus** Li Fasheng, 2002a: 261. China (VIII).

Kodamaius macrostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.). NOTE: By using the spelling *macrostigmus*, Li Fasheng (2002a) automatically selects one of the alternative original spellings [Li Fasheng, 1993a: *macrostigma* (p. 358) and *macrostigmus* (p. 419)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Mockford (2000) and Lienhard & Smithers (2002) mention the species as *K. macrostigma*, but their choice cannot be considered as a selection of the correct original spelling because these authors don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.).

*Kodamaius maeandropetalus** Li Fasheng, 2002a: 283. China (VIII).

*Kodamaius mingshuii** Li Fasheng, 2002a: 279. China (VIII). Alternative original spelling *minrshuii* on p. 1788; *mingshuii* should be selected as the correct original spelling.

Kodamaius obovatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Kodamaius pini Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Kodamaius shixingicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Kodamaius stipiatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Kodamaius tibetensis** Li Fasheng, 2002a: 267. China (VIII).

*Kodamaius trapezius** Li Fasheng, 2002a: 277. China (VIII).

*Kodamaius trigonicus** Li Fasheng, 2002a: 268. China (VIII).

*Kodamaius yunnanicus** Li Fasheng, 2002a: 284. China (VIII). Alternative original spelling *yuannanicus* on p. 257 (in key); *yunnanicus* should be selected as the correct original spelling.

Matsumuraiella auriformis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Matsumuraiella guichengana Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Matsumuraiella maculosa Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Matsumuraiella perducta** Li Fasheng, 2002a: 875. China (VIII).

Matsumuraiella quadripunctata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Matsumuraiella wangae Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Pseudokolbea*** Li Fasheng, 2002a: 772. Gender: F. Type species: *Pseudokolbea nigrisetosa* Li Fasheng. Alternative original spellings: *Pseudoklobea* (on p. xxii and twice on p. 772) and *Pseudokolba* (on p. 772); *Pseudokolbea* should be selected as the correct original spelling.

Pseudokolbea immaculata (Li Fasheng & Yang Jikun). Li Fasheng, 2002a: 772 (from *Kolbia*, erroneously mentioned as *K. [sic!] immaculata* in key on p. 772) (descr.). China (VIII).

*Pseudokolbea nigrisetosa** Li Fasheng, 2002a: 775 (erroneously mentioned as *K. [sic!] nigrisetosa* in key on p. 772). China (VIII). Alternative original spelling *nigrietosa* on p. 772; *nigrisetosa* should be selected as the correct original spelling.

*Pseudokolbea phaea** Li Fasheng, 2002a: 774 (erroneously mentioned as *K. [sic!] phaea* in key on p. 772). China (VIII).

*Pseudokolbea xanthoptera** Li Fasheng, 2002a: 773 (erroneously mentioned as *K. [sic!] xanthoptera* in key on p. 772). China (VIII).

*Pseudokolbea xuthosticta** Li Fasheng, 2002a: 776 (erroneously mentioned as *K. [sic!] xuthosticta* in key on p. 772). China (VIII).

*Siniamphipsocus acutus** Li Fasheng, 2002a: 791. China (VIII). Incorrect subsequent spelling of genus name on p. 791: *Siniamphipsocus*.

Siniamphipsocus aureus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Siniamphipsocus beijianicus** Li Fasheng, 2002a: 778. China (VIII).

*Siniamphipsocus bellulus** Li Fasheng, 2002a: 784. China (VIII).

*Siniamphipsocus betulicolus** Li Fasheng, 2002a: 793. China (VIII).

*Siniamphipsocus biconjugarus** Li Fasheng, 2002a: 794. China (VIII).

*Siniamphipsocus bilinearis** Li Fasheng, 2002a: 792. China (VIII).

*Siniamphipsocus changbaishanicus** Li Fasheng, 2002a: 786. China (VIII).

*Siniamphipsocus chiloscotius** Li Fasheng, 2002a: 781. China (VIII).

*Siniamphipsocus deltoides** Li Fasheng, 2002a: 783. China (VIII). Incorrect subsequent spelling of genus name on p. 783 (in legend to fig. 713): *Sineamphipsocus*.

- Siniamphipsocus dichasialis** Li Fasheng, 2002a: 785. China (VIII).
*Siniamphipsocus emeiensis** Li Fasheng, 2002a: 782. China (VIII).
*Siniamphipsocus flavifrontus** Li Fasheng, 2002a: 795. China (VIII).
*Siniamphipsocus huashanensis** Li Fasheng, 2002a: 779. China (VIII). Alternative original spelling *huashaniensis* (used several times); *huashanensis* (on p. 1834) should be selected as the correct original spelling.
*Siniamphipsocus mecocephalus** Li Fasheng, 2002a: 780. China (VIII).
*Siniamphipsocus pedatus** Li Fasheng, 2002a: 790. China (VIII).
*Siniamphipsocus pertenuis** Li Fasheng, 2002a: 787. China (VIII).
Siniamphipsocus platyocheilus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Siniamphipsocus sunae** Li Fasheng, 2002a: 796. China (VIII).
Siniamphipsocus yangzijiangensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.). NOTE: By using the spelling *yangzijiangensis*, Li Fasheng (2002a) automatically selects one of the alternative original spellings [Li Fasheng, 1997: *yangzijiangensis* (pp. 445, 519) and *yangzijiangensis* (p. 445, in legend to fig. 62)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Lienhard & Smithers (2002) use the name *yangzijiangensis*, but their choice cannot be considered as a selection of the correct original spelling because they don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.).
- Taeniosigma** Enderlein. NOTE: The grammatical gender of the name *Taeniosigma* is neuter, therefore several mandatory changes of species name endings for the species described as new by Li Fasheng (2002a) have to be executed, except in cases where a species name is an adjectival or participial form without special neuter ending (e. g. *flavescens*) or a noun in apposition (e. g. *platozona*, *scotocaula*) or an indeclinable combination of letters (e. g. *pulcha*, cf. Lienhard & Smithers, 2002: 216). Names of species already mentioned in the World Catalogue are here cited according to this reference work.
- Taeniosigma biconvexum* Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Taeniosigma cacuminalium** Li Fasheng, 2002a: 756 (as *T. cacuminalia*). China (VIII).
*Taeniosigma campylodromum** Li Fasheng, 2002a: 760 (as *T. campylodroma*). China (VIII).
*Taeniosigma conoidalium** Li Fasheng, 2002a: 767 (as *T. conoidalia*). China (VIII).
Taeniosigma euneurum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Taeniosigma exoletum** Li Fasheng, 2002a: 758 (as *T. exoleta*). China (VIII).
*Taeniosigma flavescens** Li Fasheng, 2002a: 750. China (VIII).
*Taeniosigma genuflexum** Li Fasheng, 2002a: 768 (as *T. genuflexa*). China (VIII).
Taeniosigma guangdonganum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Taeniosigma hamatum** Li Fasheng, 2002a: 769 (as *T. hamata*). China (VIII).
*Taeniosigma longicrurium** Li Fasheng, 2002a: 754 (as *T. longicruria*). China (VIII). Alternative original spelling *longicruris* (= genitive singular of the Latin noun "crus") on p. 749 (in key); the adjectival form *longicruri(-us, -a, -um)* should be selected as the correct original spelling, with mandatory change of the ending because of neuter gender of genus name.
*Taeniosigma platozona** Li Fasheng, 2002a: 753. China (VIII). NOTE: The species name is a compound noun in apposition based on the feminine Latin noun "zona".
Taeniosigma pulcha Li Fasheng & Yang Jikun. China (VIII): Li Fasheng, 2002a (descr.).
*Taeniosigma pyrrhospilum** Li Fasheng, 2002a: 752 (as *T. pyrrhospila*). China (VIII).
*Taeniosigma reticularium** Li Fasheng, 2002a: 764 (as *T. reticularia*). China (VIII).
*Taeniosigma scariosum** Li Fasheng, 2002a: 755 (as *T. scariosa*). China (VIII).
*Taeniosigma scotocaula** Li Fasheng, 2002a: 757. China (VIII). NOTE: The species name is a compound noun in apposition based on the feminine Latin noun "caula".
Taeniosigma stipatum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Taeniosigma stramineum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Taeniosigma strigulosum** Li Fasheng, 2002a: 766 (as *T. strigulosa*). China (VIII).
*Taeniosigma ternidentalium** Li Fasheng, 2002a: 761 (as *T. ternidentalia*). China (VIII).
Taeniosigma trinotatum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Tagalopsocus phaeostigmus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Tagalopsocus tricostatus (Li Fasheng). Li Fasheng, 2002a: 853 (from *Amphipsocus*) (descr.). China (VIII).

Dasydemellidae. See Amphipsocidae.

NOTE: According to Yoshizawa (2001b) the taxon Dasydemellidae sensu Mockford (1993a), Lienhard & Smithers (2002) and Li Fasheng (2002a) is here considered as a subfamily of the Amphipsocidae.

Lachesillidae

Subfamilies defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): Cyclolachesillinae (p. 1706, *Cyclolachesillus*), Lachesillinae (p. 1708, all other Chinese genera of the family).

*Ceratolachesillus*** Li Fasheng, 2002a: 1738. Gender: M. Type species: *Ceratolachesillus quinquecornus* Li Fasheng.

*Ceratolachesillus quinquecornus** Li Fasheng, 2002a: 1738. China (VIII). Alternative original spelling *quinquecornus* in description of genus on p. 1738; *quinquecornus* should be selected as the correct original spelling.

*Cyclolachesillus*** Li Fasheng, 2002a: 1706. Gender: M. Type species: *Cyclolachesillus ningxiaensis* Li Fasheng.

*Cyclolachesillus ningxiaensis** Li Fasheng, 2002a: 1707. China (VIII).
*Dicrolachesillus*** Li Fasheng, 2002a: 1708. Gender: M. Type species: *Dicrolachesillus qianshanensis* Li Fasheng.
*Dicrolachesillus dichodolichnus** Li Fasheng, 2002a: 1712. China (VIII).
Dicrolachesillus intrans (Li Fasheng). Li Fasheng, 2002a: 1713 (from *Lachesilla*) (descr.). China (VIII).
Dicrolachesillus novemimaculatus (Li Fasheng). Li Fasheng, 2002a: 1709 (from *Lachesilla*) (descr.). China (VIII).
*Dicrolachesillus qianshanensis** Li Fasheng, 2002a: 1711. China (VIII).
Dicrolachesillus quercus (Kolbe). Li Fasheng, 2002a: 1710 (from *Lachesilla*) (descr.). China (VIII). NOTE: According to the figures given by Li Fasheng (2002a: figs 1517 and 1518) it is evident that the species *quercus* Kolbe, 1880 and *qianshanensis* Li Fasheng, 2002 are closely related and belong to the same genus. But in my opinion there is at present no reason to take *quercus* out of the genus *Lachesilla*. Consequently, *qianshanensis* (type species of *Dicrolachesillus*) should also be assigned to *Lachesilla*. *Dicrolachesillus* would in this case be a junior subjective synonym of *Lachesilla*. A paper proposing this synonymy is in preparation.
Dicrolachesillus sabiniae (Li Fasheng). Li Fasheng, 2002a: 1715 (from *Lachesilla*) (descr.). China (VIII).
*Dicrolachesillus wutaishanensis** Li Fasheng, 2002a: 1714. China (VIII).
Homoeolachesilla pinnulata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Homoeolachesilla tibetana Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Lachesilla crutifurca** Li Fasheng, 2002a: 1720 (as *L. crutifurcus*). China (VIII).
*Lachesilla monocera** Li Fasheng, 2002a: 1722. China (VIII).
Lachesilla pedicularia (Linnaeus). China (VIII): Li Fasheng, 2002a (descr.).
*Lachesilla rhizophila** Li Fasheng, 2002a: 1720. China (VIII).
*Lachesilla septenaria** Li Fasheng, 2002a: 1718. China (VIII).
*Lachesilla ximaensis** Li Fasheng, 2002a: 1721. China (VIII).
*Zangilachesilla*** Li Fasheng, 2002a: 1742. Gender: F. Type species: *Zangilachesilla apterostigma* Li Fasheng.
*Zangilachesilla apterostigma** Li Fasheng, 2002a: 1742. China (VIII).
*Zonolachesillus*** Li Fasheng, 2002a: 1723. Gender: M. Type species: *Zonolachesillus preductifascus* Li Fasheng.
*Zonolachesillus ambipullus** Li Fasheng, 2002a: 1736. China (VIII).
*Zonolachesillus aterilienus** Li Fasheng, 2002a: 1729. China (VIII). Alternative original spelling *aterilienus* on p. xlv; *aterilienus* should be selected as the correct original spelling.
*Zonolachesillus bicornis** Li Fasheng, 2002a: 1725. China (VIII).
*Zonolachesillus crassibasis** Li Fasheng, 2002a: 1725. China (VIII).
*Zonolachesillus exilicellus** Li Fasheng, 2002a: 1730. China (VIII).
*Zonolachesillus lomatomelus** Li Fasheng, 2002a: 1727. China (VIII).
Zonolachesillus microplatyclatae (Li Fasheng). Li Fasheng, 2002a: 1733 (from *Lachesilla*; as *Z. microplatycladae*, incorrect subsequent spelling) (descr.). China (VIII).
*Zonolachesillus oxyurus** Li Fasheng, 2002a: 1726. China (VIII).
*Zonolachesillus parvus** Li Fasheng, 2002a: 1728. China (VIII).
Zonolachesillus platycladae (Li Fasheng). Li Fasheng, 2002a: 1732 (from *Lachesilla*) (descr.). China (VIII).
*Zonolachesillus preductifascus** Li Fasheng, 2002a: 1735. China (VIII).
*Zonolachesillus retimaculus** Li Fasheng, 2002a: 1731. China (VIII).
*Zonolachesillus spadiceilabius** Li Fasheng, 2002a: 1733. China (VIII).
*Zonolachesillus wenxianensis** Li Fasheng, 2002a: 1737. China (VIII).

Ectopsocidae

Ectianoculus baishanzuicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Ectopsocopsis beijingensis** Li Fasheng, 2002a: 941. China (VIII).
Ectopsocopsis corbiformis Li Fasheng, 1993b: 138 (partim) (cf. Li Fasheng, 2002a: 941).
Ectopsocopsis biporosa Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Ectopsocopsis biporosa Li Fasheng, 1992f: 224 (partim) (see also *E. cryptomeriae* and *E. trimaculata*).
*Ectopsocopsis biunciata** Li Fasheng, 2002a: 949 (as *E. biunciatus*). China (VIII).
*Ectopsocopsis brevimanubria** Li Fasheng, 2002a: 943 (as *E. brevimanubrius*). China (VIII).
*Ectopsocopsis bulbiapicia** Li Fasheng, 2002a: 946 (as *E. bulbiapicius*). China (VIII).
*Ectopsocopsis clavellata** Li Fasheng, 2002a: 948 (as *E. clavellatus*). China (VIII).
Ectopsocopsis corbiformis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Ectopsocopsis corbiformis Li Fasheng, 1993b: 138 (partim) (cf. Li Fasheng, 2002a: 935; see also *E. beijingensis*, *E. curtinervis*, *E. luteolicapita*, *E. septentrionalis*).
Ectopsocopsis cryptomeriae (Enderlein). China (VIII): Li Fasheng, 2002a (descr.).
Ectopsocopsis biporosa Li Fasheng, 1992f: 224 (partim) (cf. Li Fasheng, 2002a: 953).
*Ectopsocopsis curtinervis** Li Fasheng, 2002a: 952. China (VIII).
Ectopsocopsis corbiformis Li Fasheng, 1993b: 138 (partim) (cf. Li Fasheng, 2002a: 952).
*Ectopsocopsis daqingshanensis** Li Fasheng, 2002a: 934. China (VIII).
*Ectopsocopsis flavipedia** Li Fasheng, 2002a: 950 (as *E. flavipediis*). China (VIII). Alternative original spelling *flavipediis* on p. 1850; *flavipediis* (with feminine ending: *flavipedia*) should be selected as the correct original spelling.
*Ectopsocopsis gannanensis** Li Fasheng, 2002a: 947. China (VIII).
Ectopsocopsis guangdongensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

- Ectopsocopsis jiangxiensis** Li Fasheng, 2002a: 945. China (VIII).
- Ectopsocopsis luteolicapita** Li Fasheng, 2002a: 954 (as *E. luteolicapitus*). China (VIII).
Ectopsocopsis corbiformis Li Fasheng, 1993b: 138 (partim) (cf. Li Fasheng, 2002a: 954).
- Ectopsocopsis phaeostictoa** Li Fasheng, 2002a: 955 (as *E. phaeostictous*). China (VIII).
- Ectopsocopsis pinisuga** Li Fasheng, 2002a: 933 (as *E. pinisugus*). China (VIII).
- Ectopsocopsis sarmentiformis** Li Fasheng, 2002a: 945. China (VIII).
- Ectopsocopsis septentrionalis** Li Fasheng, 2002a: 937. China (VIII). Alternative original spelling *septentrionalus* on p. 937/938; *septentrionalis* (on p. 1848) should be selected as the correct original spelling.
Ectopsocopsis corbiformis Li Fasheng, 1993b: 138 (partim) (cf. Li Fasheng, 2002a: 937).
- Ectopsocopsis spatiosimanubra* Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
- Ectopsocopsis tenuimanubria** Li Fasheng, 2002a: 942 (as *E. tenuimanubrius*). China (VIII).
- Ectopsocopsis trimaculata** Li Fasheng, 2002a: 951 (as *E. trimaculatus*). China (VIII).
Ectopsocopsis biporosa Li Fasheng, 1992f: 224 (partim) (cf. Li Fasheng, 2002a: 951).
- Ectopsocus anisodontus** Li Fasheng, 2002a: 905. China (VIII).
- Ectopsocus decenipunctatus* Li Fasheng, China (VIII): Li Fasheng, 2002a (as *E. decemipunctatus*) (descr.). NOTE: Li Fasheng (1993b) uses two different original spellings for the species name: *decenipunctatus* and *decemipunctatus*. Lienhard & Smithers (2002: 253) use only the name *decenipunctatus*, but this choice cannot be accepted as a selection of the correct original spelling because they don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.). Li Fasheng (2002a) only uses a third spelling throughout his book: *decemipunctatus*. Because there is some doubt whether this different subsequent spelling is an emendation or an incorrect subsequent spelling it is to be treated as an incorrect subsequent spelling (ICZN, art. 33.5.). The spelling *decenipunctatus* should be selected as the correct original spelling.
- Ectopsocus equidentus* Li Fasheng, China (VIII): Li Fasheng, 2002a (as *E. equicornutus* Li Fasheng, 1999) (descr.). NOTE: There are two alternative original spellings used by Li Fasheng, 1999: *equidentus* and *equicornutus*; the former has been selected as the correct original spelling by Lienhard & Smithers (2002: 253).
- Ectopsocus gyroancistrus** Li Fasheng, 2002a: 911. China (VIII).
- Ectopsocus inclinans** Li Fasheng, 2002a: 916. China (VIII).
- Ectopsocus isodontus* Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
- Ectopsocus leteusistrius** Li Fasheng, 2002a: 917. China (VIII).
- Ectopsocus longitudinalis** Li Fasheng, 2002a: 913. China (VIII).
- Ectopsocus macrotaeniosus** Li Fasheng, 2002a: 909. China (VIII).
- Ectopsocus nyingchiensis** Li Fasheng, 2002a: 909. China (VIII).
- Ectopsocus quadratiapicius** Li Fasheng, 2002a: 908. China (VIII). Alternative original spelling *E. quadratiapicis* on p. 908 (in legend to fig. 824); *quadratiapicius* should be selected as the correct original spelling.
- Ectopsocus quadrisetus** Li Fasheng, 2002a: 906. China (VIII).
- Ectopsocus spilocephalus* Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
- Ectopsocus strictifoliatus** Li Fasheng, 2002a: 918. China (VIII).
- Ectopsocus zayuensis** Li Fasheng, 2002a: 912. China (VIII).
- Ectotrichus*** Li Fasheng, 2002a: 902. Gender: M. Type species: *Ectopsocus setulosus* Li Fasheng. NOTE: Li Fasheng (2002a: 903) places the species *richardsi* Pearman in his new genus *Ectotrichus*. This species is the type species of *Chaetopsocus* Pearman, which is at present considered as a synonym of *Ectopsocus* McLachlan. If this synonymy and the generic concept of *Ectotrichus* proposed by Li Fasheng are accepted, the latter genus name would have to be regarded as a junior subjective synonym of *Ectopsocus*. A future reviser will have to decide this definitively; here the transfer of *Ectopsocus richardsi* (Pearman) to *Ectotrichus* is rejected to maintain the formal validity of this genus.
- Ectotrichus hirsutus* (Thornton). Li Fasheng, 2002a: 903 (from *Ectopsocus*).
- Ectotrichus ornatus* (Thornton). Li Fasheng, 2002a: 903 (from *Ectopsocus*).
- Ectotrichus setulosus* (Li Fasheng). China (VIII): Li Fasheng, 2002a: 903 (from *Ectopsocus*) (descr.).
- Estipulaceus*** Li Fasheng, 2002a: 920. Gender: M. Type species: *Ectopsocopsis baidichengensis* Li Fasheng. Alternative original spelling *Estippulaceae* on p. 924 (*E. daliensis*); *Estipulaceus* should be selected as the correct original spelling.
- Estipulaceus baidichengensis* (Li Fasheng). Li Fasheng, 2002a: 926 (from *Ectopsocopsis*) (descr.). China (VIII).
- Estipulaceus biuncialis* (Li Fasheng). Li Fasheng, 2002a: 928 (from *Ectopsocus*) (descr.). China (VIII).
- Estipulaceus cinctus* (Thornton). Li Fasheng, 2002a: 920 (from *Ectopsocus*).
- Estipulaceus comitus* (Thornton & Wong). Li Fasheng, 2002a: 920 (from *Ectopsocus*).
- Estipulaceus crassiuncatus* (Li Fasheng). Li Fasheng, 2002a: 927 (from *Ectopsocopsis*) (descr.). China (VIII).
- Estipulaceus daliensis** Li Fasheng, 2002a: 924. China (VIII). Genus name misspelled on p. 924: *Estippulaceae*.
- Estipulaceus longivalvus** Li Fasheng, 2002a: 923. China (VIII).
- Estipulaceus maindroni* (Badonnel). Li Fasheng, 2002a: 920 (from *Ectopsocus*).
- Estipulaceus mecophyllus** Li Fasheng, 2002a: 929. China (VIII).
- Estipulaceus multiserratus** Li Fasheng, 2002a: 930. China (VIII).
- Estipulaceus polyspilus** Li Fasheng, 2002a: 922. China (VIII).
- Estipulaceus pseudosalpinx* (Li Fasheng). Li Fasheng, 2002a: 921 (from *Ectopsocus*) (descr.). China (VIII).
- Estipulaceus subulifolius** Li Fasheng, 2002a: 930. China (VIII).
- Estipulaceus trimaculatus** Li Fasheng, 2002a: 924. China (VIII).

Peripsocidae

Bicuspidatus guangdongensis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

Bicuspidatus pulchripunctatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

Bicuspidatus sigillatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

*Campanulatus*** Li Fasheng, 2002a: 1224. Gender: M. Type species: *Campanulatus jaculatorius* Li Fasheng. Alternative original spelling *Canpanulatus* on p. 1224 (twice); *Campanulatus* should be selected as the correct original spelling.

*Campanulatus jaculatorius** Li Fasheng, 2002a: 1224. China (VIII). Alternative original spellings: *jaculotorius* (p. 1224), *jaculotoria* (p. 1876); *jaculatorius* should be selected as the correct original spelling.

*Campanulatus lagenarius** Li Fasheng, 2002a: 1225. China (VIII).

Campanulatus pictus (Thornton). Li Fasheng, 2002a: 1226 (from *Peripsocus*).

*Coniperipsocus jindingensis** Li Fasheng, 2002a: 1278. China (VIII). Incorrect subsequent spelling of genus name on p. 1279: *Comiperipsocus jindingensis*.

*Coniperipsocus melanolomus** Li Fasheng, 2002a: 1282. China (VIII).

*Coniperipsocus minutissimus** Li Fasheng, 2002a: 1279. China (VIII).

*Coniperipsocus proceridentalis** Li Fasheng, 2002a: 1280. China (VIII).

Coniperipsocus quadrangulus (Li Fasheng, 1992). China (VIII): Li Fasheng, 2002a: 1281 (from *Diplopsocus*) (descr.).

Diplopsocus quadrangulus Li Fasheng, 1992c: 317. NOTE: The indication "nom. nud." on p. 1281 in Li Fasheng (2002a) applies only to the genus name, not to the species name, because the name *Diplopsocus* was a nomen nudum in 1992 (this fact does not affect the availability of the species name *quadrangulus*, cf. ICZN, 4th ed., 1999, art. 11.9.3.1.). The genus *Diplopsocus* was described by Li Fasheng & Mockford (1993).

Diplopsocus quadrangulus Li Fasheng & Mockford, 1993: 69. Synonymy: Lienhard & Smithers (2002: 267) and Li Fasheng (2002a: 1281).

Coniperipsocus quadrangulus (Li Fasheng). Li Fasheng, 2002a: 1281.

Coniperipsocus quadrangulus (Li Fasheng & Mockford). Li Fasheng, 2002a: 1281.

NOTE: At present the name *quadrangulus* Li & Mockford, 1993, has to be considered as a junior primary homonym and a junior objective synonym of *quadrangulus* Li Fasheng, 1992 (both names are based on the same name-bearing type). Lienhard & Smithers (2002: 267) did not try to resolve the problem of the relative precedence of one of these names, because they were not sure if Li's paper had really been published earlier than his joint paper with Mockford. As Li Fasheng (2002a) explicitly considers "Li, 1992" as the original reference for the species description (cf. pp. xxxiv and 1281), the precedence of *quadrangulus* Li over *quadrangulus* Li & Mockford has to be admitted. The fact that he considers *Diplopsocus* Li Fasheng, 1992 as a nomen nudum supports also this solution of the precedence problem (even if he erroneously cites Li & Mockford as the authors of *Coniperipsocus quadrangulus* in the legend to fig. 1161).

Coniperipsocus quadrifasciatus (Li Fasheng & Mockford). China (VIII): Li Fasheng, 2002a (descr.).

Coniperipsocus yuae Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

*Cycloperipsocus diplocyclus** Li Fasheng, 2002a: 1233. China (VIII).

Cycloperipsocus pangii Li Fasheng, China (VIII): Li Fasheng, 2002a (as *Cycloperopsocus pangii*, incorrect subsequent spelling of genus name) (descr.).

Cycloperipsocus plurimaculatus (Li Fasheng). Li Fasheng, 2002a: 1235 (from *Peripsocus*). China (VIII) (descr.).

Cycloperipsocus variatus (Soehardjan & Hamann). Li Fasheng, 2002a: 1233 (from *Peripsocus*).

Diplopsocus albostigmus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus chebalingicus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus cupressicolus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (as *D. cupressicola*, incorrect subsequent spelling) (descr.).

Diplopsocus fujianicus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus hainanensis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Diplopsocus huananensis** Li Fasheng, 2002a: 1269. China (VIII).

Diplopsocus irregularis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus jiangxiensis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Diplopsocus liupanshanensis** Li Fasheng, 2002a: 1259. China (VIII). Alternative original spelling *liupenshanensis* on p. 1246 (in key); *liupanshanensis* should be selected as the correct original spelling.

Diplopsocus lophacanthus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus magniocellatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.). NOTE: The species was described by Li Fasheng (1993a: 375) and not by Li Fasheng & Mockford (1993) as indicated erroneously by Li Fasheng (2002a: 1257).

Diplopsocus melanostictus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus ningmingicus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus oblongus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus palmiformis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus parabolicus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus parviocellatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).

*Diplopsocus phaeophlebicus** Li Fasheng, 2002a: 1254. China (VIII). Alternative original spelling *phaeophlebius* on pp. 1245 (in key) and 1254 (in legend to fig. 1134); *phaeophlebicus* should be selected as the correct original spelling.

Diplopsocus phagococcus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus philopinnus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus porosus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.). NOTE: Lienhard & Smithers (2002) assign this species to the genus *Coniperipsocus* according to Li Fasheng, 1997: 463.

Diplopsocus resupinatus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus rhombeus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Diplopsocus scrobiculatus** Li Fasheng, 2002a: 1246. China (VIII).

Diplopsocus shanxiensis Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus sichuanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Diplopsocus sylvaticus** Li Fasheng, 2002a: 1268. China (VIII).

Diplopsocus tibeticus Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus xilingxiaensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Diplopsocus yangi Li Fasheng & Mockford. China (VIII): Li Fasheng, 2002a (descr.).

*Orbiperipsocus*** Li Fasheng, 2002a: 1222. Gender: M. Type species: *Orbiperipsocus fractiflexus* Li Fasheng. Alternative original spelling *Orbiperipaocus* on p. 1876; *Orbiperipsocus* should be selected as the correct original spelling.

*Orbiperipsocus fractiflexus** Li Fasheng, 2002a: 1223. China (VIII).

*Pericupsocus*** Li Fasheng, 2002a: 1097. Gender: M. Type species: *Pericupsocus cuspidatus* Li Fasheng.

*Pericupsocus cuspidatus** Li Fasheng, 2002a: 1097. China (VIII).

*Pericupsocus digitalis** Li Fasheng, 2002a: 1098. China (VIII).

*Peripsocus ammonus** Li Fasheng, 2002a: 1184. China (VIII).

*Peripsocus annectens** Li Fasheng, 2002a: 1108. China (VIII).

*Peripsocus apiculatus** Li Fasheng, 2002a: 1211. China (VIII).

*Peripsocus attenuatus** Li Fasheng, 2002a: 1155. China (VIII).

Peripsocus badimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus baishanzuicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus baiyunshanicus** Li Fasheng, 2002a: 1179. China (VIII).

*Peripsocus beijingensis** Li Fasheng, 2002a: 1138. China (VIII).

Peripsocus biacanthus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus bifasciarius** Li Fasheng, 2002a: 1214. China (VIII).

Peripsocus bucephalus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus bucerus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus bulbus** Li Fasheng, 2002a: 1147. China (VIII).

Peripsocus cassideus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus caudatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus changbaishanicus** Li Fasheng, 2002a: 1210. China (VIII).

*Peripsocus conoidalis** Li Fasheng, 2002a: 1180. China (VIII).

*Peripsocus corollaris** Li Fasheng, 2002a: 1143. China (VIII).

*Peripsocus cylindratus** Li Fasheng, 2002a: 1128. China (VIII).

Peripsocus decurvatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus disdentus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *P. distentus*, incorrect subsequent spelling) (descr.).

*Peripsocus dongbeiensis** Li Fasheng, 2002a: 1169. China (VIII).

*Peripsocus duodecimidentus** Li Fasheng, 2002a: 1136. China (VIII).

*Peripsocus equispineus** Li Fasheng, 2002a: 1119. China (VIII). Alternative original spelling *eguispineus* on p. 1100 (in key); *eguispineus* should be selected as the correct original spelling.

Peripsocus exilis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus falsipictus** Li Fasheng, 2002a: 1185. China (VIII).

Peripsocus forcipatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus forficatus** Li Fasheng, 2002a: 1111. China (VIII).

Peripsocus fornicalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus furcellatus** Li Fasheng, 2002a: 1113. China (VIII).

*Peripsocus grandispineus** Li Fasheng, 2002a: 1121. China (VIII).

*Peripsocus guandishanicus** Li Fasheng, 2002a: 1161. China (VIII).

*Peripsocus hainanensis** Li Fasheng, 2002a: 1173. China (VIII).

Peripsocus haplacanthus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus hongkongensis Thornton & Wong. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus huashanensis** Li Fasheng, 2002a: 1192. China (VIII).

*Peripsocus jianfenglingicus** Li Fasheng, 2002a: 1185. China (VIII).

*Peripsocus jiangxiensis** Li Fasheng, 2002a: 1188. China (VIII).

*Peripsocus jilinicus** Li Fasheng, 2002a: 1171. China (VIII).

*Peripsocus jinggangshanicus** Li Fasheng, 2002a: 1197. China (VIII).

*Peripsocus jinshaanensis** Li Fasheng, 2002a: 1170. China (VIII).
*Peripsocus jinxiuensis** Li Fasheng, 2002a: 1212. China (VIII).
*Peripsocus kunmingiensis** Li Fasheng, 2002a: 1174. China (VIII).
*Peripsocus laoshanicus** Li Fasheng, 2002a: 1158. China (VIII).
*Peripsocus laricis** Li Fasheng, 2002a: 1193. China (VIII).
*Peripsocus latispineus** Li Fasheng, 2002a: 1117. China (VIII).
Peripsocus leptorrhizus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus longifurcus** Li Fasheng, 2002a: 1114. China (VIII).
*Peripsocus louguantaiensis** Li Fasheng, 2002a: 1163. China (VIII).
Peripsocus lunaris Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus luotongshanicus** Li Fasheng, 2002a: 1222. China (VIII).
Peripsocus macrosiphus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus magnimammus** Li Fasheng, 2002a: 1109. China (VIII).
*Peripsocus medifasciarius** Li Fasheng, 2002a: 1181. China (VIII). Alternative original spelling *medifasciarius* on p. 1873; *medifasciarius* should be selected as the correct original spelling.
Peripsocus medimacularis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus medispineus** Li Fasheng, 2002a: 1120. China (VIII).
Peripsocus megalophus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus meridionalis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus microcheilus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.). NOTE: By using the spelling *microcheilus*, Li Fasheng (2002a) automatically selects one of the alternative original spellings [Li Fasheng, 1993a: *microcheilius* (pp. 373, 374) and *microcheilus* (pp. 421, 423)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Lienhard & Smithers (2002) mention the species as *P. microcheilius*, but their choice cannot be considered as a selection of the correct original spelling because they don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.).
Peripsocus mingshanicus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus mirabilis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus nanjingensis** Li Fasheng, 2002a: 1137. China (VIII).
*Peripsocus octoidentus** Li Fasheng, 2002a: 1162. China (VIII).
*Peripsocus oculimacularis** Li Fasheng, 2002a: 1140. China (VIII).
*Peripsocus odontopetalus** Li Fasheng, 2002a: 1191. China (VIII). Alternative original spelling *codntopetalus* on p. 1191 (in legend to fig. 1076); *odontopetalus* should be selected as the correct original spelling.
*Peripsocus oligodontus** Li Fasheng, 2002a: 1131. China (VIII).
Peripsocus optimalis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus orbiculatus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus orebius** Li Fasheng, 2002a: 1124. China (VIII).
*Peripsocus orientalis** Li Fasheng, 2002a: 1125. China (VIII).
[Not *Peripsocus orientalis* Garcia Aldrete, 1999b: 243].
NOTE: The junior homonym should be replaced by the first reviser.
*Peripsocus oxyduntus** Li Fasheng, 2002a: 1142. China (VIII).
Peripsocus parvus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus phaeochilus** Li Fasheng, 2002a: 1168. China (VIII).
*Peripsocus plagiotropus** Li Fasheng, 2002a: 1182. China (VIII).
Peripsocus platyopterus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus plstylpus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.) [as *P. platypus* (pp. xxxi and 1130) and *P. platylpus* (p. 1131, in legend to fig. 1019), incorrect subsequent spellings]. NOTE: In my opinion, the name *platypus*, though more euphonious than *plstylpus* (which is the unique original spelling), has to be considered as an incorrect subsequent spelling rather than a justified emendation.
Peripsocus polygonalis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus polyoacanthus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus qingchengshanicus** Li Fasheng, 2002a: 1112. China (VIII).
Peripsocus qingdaoensis Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus quadratidentalis** Li Fasheng, 2002a: 1143. China (VIII).
Peripsocus quadratiprocessus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus quattuordecimus Li Fasheng, China (VIII): Li Fasheng, 2002a (descr.).
Peripsocus quercicola Enderlein, China (VIII): Li Fasheng, 2002a (as *P. quercicolus*, incorrect subsequent spelling) (descr.).
*Peripsocus reduncus** Li Fasheng, 2002a: 1175. China (VIII).
*Peripsocus reflexibilis** Li Fasheng, 2002a: 1176. China (VIII).
Peripsocus reicherti Enderlein, China (VIII): Li Fasheng, 2002a (descr.).
*Peripsocus rhombicus** Li Fasheng, 2002a: 1187. China (VIII).
*Peripsocus rhomboacanthus** Li Fasheng, 2002a: 1123. China (VIII). Alternative original spelling *rhombocanthus* on p. 1867; *rhomboacanthus* should be selected as the correct original spelling.
*Peripsocus scalpratus** Li Fasheng, 2002a: 1219. China (VIII).
*Peripsocus scapiformis** Li Fasheng, 2002a: 1111. China (VIII).

Peripsocus sedcimidentalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.). NOTE: By using the spelling *sedcimidentalis*, Li Fasheng (2002a) automatically selects one of the alternative original spellings [Li Fasheng, 1997: *sedecimidentalis* (pp. 466, 523) and *sedcimidentalis* (p. 466, in legend to fig. 81)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Lienhard & Smithers (2002) mention the species as *P. sedecimidentalis*, but their choice cannot be considered as a selection of the correct original spelling because they don't explicitly mention the alternative original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.3.).

*Peripsocus sexidentus** Li Fasheng, 2002a: 1150. China (VIII).

*Peripsocus shilinensis** Li Fasheng, 2002a: 1213. China (VIII).

*Peripsocus siculiformis** Li Fasheng, 2002a: 1204. China (VIII).

*Peripsocus stigmotigmus** Li Fasheng, 2002a: 1148. China (VIII).

Peripsocus stiptatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus suoxiyuicus** Li Fasheng, 2002a: 1159. China (VIII).

*Peripsocus transivenus** Li Fasheng, 2002a: 1198. China (VIII).

Peripsocus tredecimus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus trigonoispineus** Li Fasheng, 2002a: 1122. China (VIII).

*Peripsocus undecimidentus** Li Fasheng, 2002a: 1135. China (VIII).

*Peripsocus undulatus** Li Fasheng, 2002a: 1202. China (VIII).

*Peripsocus varidentatus** Li Fasheng, 2002a: 1145. China (VIII).

Peripsocus vesus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Peripsocus viriosus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus wuhoi** Li Fasheng, 2002a: 1156. China (VIII).

Peripsocus wuyishanicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Peripsocus xanthochilus** Li Fasheng, 2002a: 1166. China (VIII).

*Peripsocus xihuensis** Li Fasheng, 2002a: 1207. China (VIII).

*Peripsocus zhangispineus** Li Fasheng, 2002a: 1116. China (VIII).

*Peripsocus zhangliani** Li Fasheng, 2002a: 1165. China (VIII). Alternative original spellings: *zhengliangi* on p. 1103 (in key), *zhangliangi* on p. 1165; *zhangliani* (p. 1871) should be selected as the correct original spelling (the species is named after the locality Zhanglianmiao).

Peripsocus ziguiensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Periterminalis cryptomeriae Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Periterminalis lata** Li Fasheng, 2002a: 1284 (as *P. latus*). China (VIII). Incorrect subsequent spelling of genus name on p. 1879: *Periteriminalis*. NOTE: The genus name is of feminine gender (cf. Lienhard & Smithers, 2002: 283).

*Periterminalis longicuspis** Li Fasheng, 2002a: 1285. China (VIII).

*Periterminalis shanxiensis** Li Fasheng, 2002a: 1288. China (VIII).

Properipsocus apicatus (Vaughan, Thornton & New). Li Fasheng, 2002a: 1239 (from *Peripsocus*).

Properipsocus bicornis (Thornton). Li Fasheng, 2002a: 1239 (declared as new combination from *Peripsocus*) (descr.). China (VIII). NOTE: This species has already been placed in *Properipsocus* by Li Fasheng, 1995d: 178 (cf. Lienhard & Smithers, 2002: 284).

Properipsocus gracilis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Properipsocus quadartus** Li Fasheng, 2002a: 1238. China (VIII). Alternative original spelling *quadartus* on p. 1238 (in legend to fig. 1122); *quadartus* should be selected as the correct original spelling.

Turriperipsocus cunninghamiae Li Fasheng. China (VIII): Li Fasheng, 2002a (as *T. cunninghamius*, incorrect subsequent spelling) (descr.).

*Turriperipsocus cupressisugus** Li Fasheng, 2002a: 1228. China (VIII).

Turriperipsocus decemidentatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).

*Turriperipsocus hypsodontus** Li Fasheng, 2002a: 1230. China (VIII).

*Turriperipsocus leshanensis** Li Fasheng, 2002a: 1229. China (VIII).

Archipsocidae

*Archipsocus polytrichus** Li Fasheng, 2002a: 976. China (VIII).

Pseudocaeciliidae

Subfamilies defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): Meplerinae (p. 1853, erroneously called Pseudoscottiinae on pp. xxvii and 979; *Mepleres*); Trichocaeciliinae (p. 992, *Trichocaecilius*, *Scytopsocopsis*, *Kerocaecilius*, *Sinelipsocus*), Mesocaeciliinae (p. 1018, *Mesocaecilius*), Pseudocaeciliinae (p. 1024, all other Chinese genera of the family).

Allocaecilius albidorsualis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Allocaecilius arcuatus** Li Fasheng, 2002a: 1054. China (VIII).

Allocaecilius guangdongicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Allocaecilius tenuilongus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Calocaecilius*** Li Fasheng, 2002a: 1057. Gender: M. Type species: *Allocaecilius biaduncus* Li Fasheng. NOTE: This junior homonym should be replaced by the first reviser. [Not *Calocaecilius* Mockford, 1974 (Amphipsocidae)].

Calocaecilius biaduncus (Li Fasheng). Li Fasheng, 2002a: 1057 (from *Allocaecilius*) (descr.). China (VIII).

Choroacacilius decemdentatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Heteroacacilius abacutidens** Li Fasheng, 2002a: 1083. China (VIII).
*Heteroacacilius deloneurous** Li Fasheng, 2002a: 1084. China (VIII).
*Heteroacacilius dentalis** Li Fasheng, 2002a: 1081. China (VIII).
*Heteroacacilius hepaticivenus** Li Fasheng, 2002a: 1093. China (VIII).
*Heteroacacilius huananensis** Li Fasheng, 2002a: 1091. China (VIII).
*Heteroacacilius huaxiensis** Li Fasheng, 2002a: 1081. China (VIII).
Heteroacacilius jinghongicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Heteroacacilius liangi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Heteroacacilius maculans Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Heteroacacilius maculifrons (Thornton). China (VIII): Li Fasheng, 2002a (descr.).
*Heteroacacilius mecotrichus** Li Fasheng, 2002a: 1093. China (VIII).
*Heteroacacilius odontothelus** Li Fasheng, 2002a: 1088. China (VIII).
Heteroacacilius platokeratis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Heteroacacilius quadrangulus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Heteroacacilius stenokeratis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Heteroacacilius tartareus** Li Fasheng, 2002a: 1086. China (VIII).
*Keroacacilius*** Li Fasheng, 2002a: 1001. Gender: M. Type species: *Keroacacilius grammocephalus* Li Fasheng.
*Keroacacilius circulicellus** Li Fasheng, 2002a: 1003. China (VIII).
*Keroacacilius costatus** Li Fasheng, 2002a: 1007. China (VIII).
*Keroacacilius cunninghamius** Li Fasheng, 2002a: 1006. China (VIII).
*Keroacacilius curtiangulus** Li Fasheng, 2002a: 1012. China (VIII).
*Keroacacilius dianxiensis** Li Fasheng, 2002a: 1015. China (VIII).
*Keroacacilius ganglioneus** Li Fasheng, 2002a: 1003. China (VIII).
*Keroacacilius grammocephalus** Li Fasheng, 2002a: 1009. China (VIII).
*Keroacacilius grandis** Li Fasheng, 2002a: 1002. China (VIII).
*Keroacacilius kongdongshanicus** Li Fasheng, 2002a: 1008. China (VIII).
*Keroacacilius louguantaiensis** Li Fasheng, 2002a: 1013. China (VIII).
*Keroacacilius luridicapitus** Li Fasheng, 2002a: 1008. China (VIII).
*Keroacacilius minisculus** Li Fasheng, 2002a: 1005. China (VIII).
*Keroacacilius pachyoceratus** Li Fasheng, 2002a: 1011. China (VIII).
*Keroacacilius phaeolomus** Li Fasheng, 2002a: 1014. China (VIII).
*Keroacacilius tenuicornutus** Li Fasheng, 2002a: 1011. China (VIII).
Lobocaecilius bifurcus Li Fasheng. China (VIII): Li Fasheng, 2002a.
*Lobocaecilius perductivirgus** Li Fasheng, 2002a: 1059. China (VIII).
Lobocaecilius quadripartiitus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Mepleres longicellus** Li Fasheng, 2002a: 981. China (VIII).
*Mepleres longitudinalis** Li Fasheng, 2002a: 991. China (VIII). Alternative original spelling *longitudianlis* on p. 1855; *longitudinalis* should be selected as the correct original spelling.
*Mepleres ocellatus** Li Fasheng, 2002a: 980. China (VIII).
*Mepleres oresbius** Li Fasheng, 2002a: 984. China (VIII).
*Mepleres parvicellus** Li Fasheng, 2002a: 982. China (VIII).
*Mepleres plenimacularis** Li Fasheng, 2002a: 988. China (VIII).
*Mepleres proboscideus** Li Fasheng, 2002a: 986. China (VIII).
*Mepleres procurrens** Li Fasheng, 2002a: 990. China (VIII).
Mepleres sinicus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Mepleres ulterior** Li Fasheng, 2002a: 985. China (VIII).
*Mepleres unitus** Li Fasheng, 2002a: 985. China (VIII).
*Mepleres yunnanicus** Li Fasheng, 2002a: 983. China (VIII).
*Mesocaecilius bellus** Li Fasheng, 2002a: 1023. China (VIII).
*Mesocaecilius decorosus** Li Fasheng, 2002a: 1021. China (VIII).
Mesocaecilius elegans Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Mesocaecilius euryopterus** Li Fasheng, 2002a: 1022. China (VIII).
*Mesocaecilius lepidus** Li Fasheng, 2002a: 1020. China (VIII).
Neocaecilius qianshanensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Ophiodopelma anocellum** Li Fasheng, 2002a: 1051 (as *O. anocella*). China (VIII).
Ophiodopelma fluctosum Li Fasheng. China (VIII): Li Fasheng, 2002a (as *O. fluctosa*) (descr.).
Ophiodopelma polyspilum Li Fasheng. China (VIII): Li Fasheng, 2002a (as *O. polyspila*) (descr.).
Ophiodopelma semiceps Lee & Thornton. China (VIII): Li Fasheng, 2002a (descr.).
Orboacacilius Li Fasheng. Genus name several times misspelled *Obrocaecilius* by Li Fasheng (2002a). NOTE: Lienhard & Smithers (2002: 302) considered *Orboacacilius* as a synonym of *Heteroacacilius*. The *Orboacacilius*-species which have been assigned to *Heteroacacilius* by Lienhard & Smithers (2002) are here again mentioned under *Orboacacilius*, according to Li Fasheng (2002a). However, the formal validity of *Orboacacilius* could only be warranted if the type species of *Heteroacacilius* is excluded from *Orboacacilius* (cf. Lienhard & Smithers, 2002: 302).

*Orbocaecilius argutus** Li Fasheng, 2002a: 1028 (as *Obrocaecilius argutus*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius bicruris** Li Fasheng, 2002a: 1036 (as *Obrocaecilius bicruris*, incorrect subsequent spelling of genus name). China (VIII).

Orbocaecilius bidigitatus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).

*Orbocaecilius bifarius** Li Fasheng, 2002a: 1032 (as *Obrocaecilius bifarius*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius brachystigmus** Li Fasheng, 2002a: 1038 (as *Obrocaecilius brachystigmus*, incorrect subsequent spelling of genus name). China (VIII).

Orbocaecilius circulicellus (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).

*Orbocaecilius dasoceratus** Li Fasheng, 2002a: 1029 (as *Obrocaecilius dasoceratus*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius duodecidentus** Li Fasheng, 2002a: 1035 (as *Obrocaecilius duodecidentus*, incorrect subsequent spelling of genus name). China (VIII).

Heterocaecilius anomalus (Thornton). Li Fasheng, 1995d: 180 (cf. Li Fasheng, 2002a: 1035). [Not *Heterocaecilius anomalus* (Thornton, 1961)].

*Orbocaecilius imparilis** Li Fasheng, 2002a: 1031 (as *Obrocaecilius imparilis*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius longicornis** Li Fasheng, 2002a: 1032 (as *Obrocaecilius longicornis*, incorrect subsequent spelling of genus name). China (VIII).

Orbocaecilius paulicellus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Orbocaecilius pseudoanomalus (Li Fasheng). Li Fasheng, 2002a: 1033 (from *Heterocaecilius*; as *Obrocaecilius pseudoanomalus*, incorrect subsequent spelling of genus name) (descr.). China (VIII).

*Orbocaecilius sedecimidentus** Li Fasheng, 2002a: 1037 (as *Obrocaecilius sedecimidentus*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius vulturius** Li Fasheng, 2002a: 1041 (as *Obrocaecilius vulturius*, incorrect subsequent spelling of genus name). China (VIII).

*Orbocaecilius xihuicus** Li Fasheng, 2002a: 1039 (as *Obrocaecilius xihuicus*, incorrect subsequent spelling of genus name). China (VIII).

Phallocaecilius sentosus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Phyllocaecilius*** Li Fasheng, 2002a: 1077. Gender: M. Type species: *Phyllocaecilius atrichus* Li Fasheng.

*Phyllocaecilius atrichus** Li Fasheng, 2002a: 1077. China (VIII).

*Platyocaecilius*** Li Fasheng, 2002a: 1042. Gender: M. Type species: *Platyocaecilius parallelivenius* Li Fasheng.

*Platyocaecilius parallelivenius** Li Fasheng, 2002a: 1042. China (VIII).

Pseudocaecilius bibulbus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *P. bibalbus*, incorrect subsequent spelling) (descr.).

*Pseudocaecilius bicostatus** Li Fasheng, 2002a: 1074. China (VIII).

*Pseudocaecilius ceratocercus** Li Fasheng, 2002a: 1066. China (VIII).

Pseudocaecilius citricola (Ashmead). China (VIII): Li Fasheng, 2002a (as *P. elutus*) (descr.).

Pseudocaecilius medianicostatus Li Fasheng, 1993a: 390. Synonymy: Li Fasheng, 2002a: 1076.

*Pseudocaecilius euryocercus** Li Fasheng, 2002a: 1065. China (VIII). Alternative original spelling *eurocerus* on p. 1062 (in key); *euryocercus* should be selected as the correct original spelling.

*Pseudocaecilius galactozonalis** Li Fasheng, 2002a: 1072. China (VIII). Alternative original spelling *galactozonacis* on p. 1062 (in key); *galactozonalis* should be selected as the correct original spelling.

*Pseudocaecilius immaculatus** Li Fasheng, 2002a: 1075. China (VIII).

*Pseudocaecilius largicellus** Li Fasheng, 2002a: 1062. China (VIII).

*Pseudocaecilius monotaeniatus** Li Fasheng, 2002a: 1073. China (VIII). Alternative original spellings: *monotaenitus* on p. 1863, *monotaenius* on p. 1074 (in legend to fig. 973); *monotaeniatus* should be selected as the correct original spelling.

Pseudocaecilius octomaculatus (Li Fasheng). Li Fasheng, 2002a: 1071 (from *Heterocaecilius*) (descr.). China (VIII).

*Pseudocaecilius papillaris** Li Fasheng, 2002a: 1070. China (VIII).

Pseudocaecilius plagiozonalis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Pseudocaecilius sextidentatus** Li Fasheng, 2002a: 1063. China (VIII).

Pseudocaecilius undecimimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Pseudocaecilius utricularis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Pseudocaecilius venimaculatus** Li Fasheng, 2002a: 1068. China (VIII).

Scytopsocopsis corniculata Li Fasheng. China (VIII): Li Fasheng, 2002a (as *S. corniculatus*) (descr.).

*Scytopsocopsis quadrangula** Li Fasheng, 2002a: 1000 (as *S. quadrangulus*). China (VIII).

Scytopsocopsis wuxiaensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Sinelipsocus Li Fasheng. Placed in Pseudocaeciliidae (from Elipsocidae): Li Fasheng, 2002a: 1016.

Sinelipsocus villosus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Sinelipsocus yangi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Thelocaecilius*** Li Fasheng, 2002a: 1045. Gender: M. Type species: *Thelocaecilius mecokeratus* Li Fasheng.

*Thelocaecilius mecokeratus** Li Fasheng, 2002a: 1045. China (VIII).

Thelocaecilius papillatus (Li Fasheng). Li Fasheng, 2002a: 1046 (from *Heterocaecilius*) (descr.). China (VIII).

***Trichocaecilius* Badonnel**

Trichoelipsocus Li Fasheng. Synonymy: Li Fasheng, 2002a: 992 (misspelled *Trichelipsocus*).

Trichocaecilius brachypterus (Li Fasheng). Li Fasheng, 2002a: 997 (from *Trichoelipsocus*) (descr.). China (VIII).

*Trichocaecilius dayaoshanicus** Li Fasheng, 2002a: 994. China (VIII).

*Trichocaecilius octodontus** Li Fasheng, 2002a: 995. China (VIII).

Trichocaecilius sanxianicus (Li Fasheng). Li Fasheng, 2002a: 996 (from *Trichoelipsocus*; as *T. sanxiaicus*, incorrect subsequent spelling) (descr.). China (VIII).

*Trichocaecilius tianmushanicus** Li Fasheng, 2002a: 993. China (VIII). Alternative original spelling *tianmushaicus* on p. 992 (in key); *tianmushanicus* should be selected as the correct original spelling.

Philotarsidae

*Aaroniella curtifurca** Li Fasheng, 2002a: 966. China (VIII).

*Aaroniella flexa** Li Fasheng, 2002a: 964. China (VIII).

*Aaroniella grandiocula** Li Fasheng, 2002a: 963. China (VIII).

*Aaroniella gyratigra** Li Fasheng, 2002a: 966. China (VIII).

Aaroniella multipunctata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Aaroniella pardina Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Aaroniella ternata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Haplophallus chinensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Haplophallus rhabdocladus** Li Fasheng, 2002a: 970. China (VIII).

Haplophallus trachopetalus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *H. trachopterus*, incorrect subsequent spelling) (descr.).

Philotarsus sinensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Philotarsus zangdaicus** Li Fasheng, 2002a: 973. China (VIII).

*Philotarsus zangxiaoicus** Li Fasheng, 2002a: 973. China (VIII).

Elipsocidae

*Metelipsocus*** Li Fasheng, 2002a: 957. Gender: M. Type species: *Metelipsocus qinghaiensis* Li Fasheng.

*Metelipsocus qinghaiensis** Li Fasheng, 2002a: 957. China (VIII).

*Pseudopsocus acarinatus** Li Fasheng, 2002a: 959. China (VIII).

Pseudopsocus carinatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Sinelipsocus Li Fasheng. See Pseudocaeciliidae.

Trichoelipsocus Li Fasheng. See *Trichocaecilius* Badonnel (Pseudocaeciliidae).

Mesopsocidae

*Acmomesopsocus*** Li Fasheng, 2002a: 1289. Gender: M. Type species: *Acmomesopsocus tibeticus* Li Fasheng.

*Acmomesopsocus tibeticus** Li Fasheng, 2002a: 1290. China (VIII).

*Aphanomesopsocus*** Li Fasheng, 2002a: 1291. Gender: M. Type species: *Aphanomesopsocus fuscus* Li Fasheng.

*Aphanomesopsocus bipunctatus** Li Fasheng, 2002a: 1293. China (VIII).

*Aphanomesopsocus furvus** Li Fasheng, 2002a: 1294. China (VIII).

*Aphanomesopsocus fuscus** Li Fasheng, 2002a: 1292. China (VIII).

*Conomesopsocus*** Li Fasheng, 2002a: 1296. Gender: M. Type species: *Conomesopsocus melanostigmus* Li Fasheng.

*Conomesopsocus melanostigmus** Li Fasheng, 2002a: 1297. China (VIII).

*Mesopsocus brachyonematus** Li Fasheng, 2002a: 1301. China (VIII).

*Mesopsocus corniculatus** Li Fasheng, 2002a: 1299. China (VIII). Erroneously with feminine ending (*corniculata*) on p. 1299, in legend to fig. 1174.

*Mesopsocus curvimarginatus** Li Fasheng, 2002a: 1305. China (VIII). Alternative original spelling *curvimangiratus* on p. 1299 (in key); *curvimarginatus* should be selected as the correct original spelling.

*Mesopsocus dichotomus** Li Fasheng, 2002a: 1304. China (VIII).

*Mesopsocus jiensis** Li Fasheng, 2002a: 1311. China (VIII).

*Mesopsocus jinicus** Li Fasheng, 2002a: 1309. China (VIII).

*Mesopsocus laricolus** Li Fasheng, 2002a: 1307. China (VIII).

*Mesopsocus neimongolicus** Li Fasheng, 2002a: 1308. China (VIII).

*Mesopsocus nigrimaculatus** Li Fasheng, 2002a: 1310. China (VIII).

*Mesopsocus phaeodematus** Li Fasheng, 2002a: 1300. China (VIII).

*Mesopsocus salignus** Li Fasheng, 2002a: 1306. China (VIII).

*Mesopsocus stenopterus** Li Fasheng, 2002a: 1302. China (VIII).

*Mesopsocus strongylopus** Li Fasheng, 2002a: 1303. China (VIII).

*Oegomesopsocus*** Li Fasheng, 2002a: 1295. Gender: M. Type species: *Oegomesopsocus guangxiensis* Li Fasheng.

*Oegomesopsocus guangxiensis** Li Fasheng, 2002a: 1295. China (VIII).

Hemipsocidae

*Cyclohemipsocus*** Li Fasheng, 2002a: 899. Gender: M. Type species: *Cyclohemipsocus chinensis* Li Fasheng.

*Cyclohemipsocus chinensis** Li Fasheng, 2002a: 900. China (VIII).

*Hemipsocus massulatus** Li Fasheng, 2002a: 898. China (VIII).
Hemipsocus parallelicus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Metahemipsocus bellatulus** Li Fasheng, 2002a: 883. China (VIII).
*Metahemipsocus bicuspidatus** Li Fasheng, 2002a: 887. China (VIII).
*Metahemipsocus bimaculatus** Li Fasheng, 2002a: 896. China (VIII).
Metahemipsocus cuneatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *M. cuneatus*, incorrect subsequent spelling) (descr.).
*Metahemipsocus flabellatus** Li Fasheng, 2002a: 894. China (VIII).
Metahemipsocus longicornis Li Fasheng, 1995e: 73 (partim) (cf. Li Fasheng, 2002a: 894).
*Metahemipsocus guangxiensis** Li Fasheng, 2002a: 892. China (VIII).
Metahemipsocus interaus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metahemipsocus longicornis Li Fasheng. China (VIII): Li Fasheng, 2002a (as *Metahemipsocus longicornis*, incorrect subsequent spelling of genus name) (descr.).
Metahemipsocus octofarius Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metahemipsocus recurvicornis (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.) (declared as comb. nov. from *Hemipsocus*). NOTE: This species had already been transferred to *Metahemipsocus* by Li Fasheng, 1996: 37).
*Metahemipsocus scitulus** Li Fasheng, 2002a: 890. China (VIII).
Metahemipsocus spilopterus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metahemipsocus tenuatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Metahemipsocus triangularis** Li Fasheng, 2002a: 878. China (VIII).
*Metahemipsocus trimerus** Li Fasheng, 2002a: 881. China (VIII).
*Metahemipsocus vitellinus** Li Fasheng, 2002a: 883. China (VIII).
*Metahemipsocus yunnanicus** Li Fasheng, 2002a: 895. China (VIII).

Psocidae

Subfamilies and tribes proposed by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): **Amphigerontiinae** (p. 1341): Stylatopsocini (p. 1341, *Stylatopsocus*), Amphigerontiini (p. 1343, *Amphigerontia*, *Metagerontia*), Blastini (p. 1351, *Epiblaste*, *Chilopsocus*, *Neoblaste*, *Pentablaste*, *Disopsocus*, *Blaste*); **Psocinae** (p. 1396): Oreopsocini (p. 1398, *Hybopsocus*, *Oreopsocus*, *Lativalvae*, *Cephalopsocus*, *Sciadionopsocus*, *Symbiopsocus*), Ptyctini (p. 1416, *Mecampsis*, *Clematostigma*, *Ptycta*, *Hyalopsocus*, *Pseudoptycta*), Psocini (p. 1440, *Psocidus*, *Psocus*, *Sacopsocus*, *Psocomesites*, *Cryptopsocus*), Trichadenotecnini (p. 1460, *Trichadenotecnum*, *Trichadenopsocus*, *Conothoracalis*, *Loensia*); **Cerastipsocinae** (p. 1550): Metylophorini (p. 1550, *Metylophorus*, *Pseudoclematus*, *Longivalvus*, *Cyclotus*), Cerastopsocini (p. 1593, *Pogonopsocus*, *Cerastostigma*, *Clematosceneae*, *Psococerastis*, *Lubricus*, *Propsococerastis*); **Sigmatoneurinae** (p. 1691, *Sigmatoneura*).

REMARK: Only two subfamilies (Amphigerontiinae and Psocinae) are recognized in the following, according to the widely accepted classification used by Lienhard & Smithers (2002), the definition of Amphigerontiinae being the same as in Li Fasheng (2002a). [NOTE: The third subfamily (Thyrsophorinae) recognized by Lienhard & Smithers is limited to the Neotropics and is not mentioned in Li's classification]. Genera are here not assigned to the tribes recognized by Lienhard & Smithers (2002), which do not correspond to the tribes defined by Li Fasheng (2002a). Therefore, in the following, genera are arranged alphabetically within each subfamily. It will be the task of future revisers to assign Li's genera to the tribes of the classification used by Lienhard & Smithers (2002).

Amphigerontiinae

Amphigerontia anchorae Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.). NOTE: Li Fasheng (1989) uses two different original spellings of the species name: *anchorae* (pp. 44, 45) and *ancorne* (p. 58). By using the spelling *anchorae* throughout his book, Li Fasheng (2002a) automatically selects this spelling as the correct original spelling (cf. ICZN, 1999, art. 24.2.4.). Lienhard & Smithers (2002: 374) mention the species as *A. anchonae*, an incorrect subsequent spelling.

Amphigerontia guiyangica Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Amphigerontia lhasaensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.). NOTE: Li Fasheng & Yang Chikun (1987a) use three different original spellings of the species name: *lhasana* (on p. 8), *lhasna* (on p. 9) and *lhasaensis* (on p. 28). By using the spelling *lhasaensis* throughout his book, Li Fasheng (2002a) automatically selects this spelling as the correct original spelling (cf. ICZN, 1999, art. 24.2.4.). Lienhard & Smithers (2002: 377) only use the spelling *lhasana*, without mentioning the alternative original spellings; according to art. 24.2.3. of the Code this cannot be considered as a valid selection of the correct original spelling.

*Amphigerontia shanxiensis** Li Fasheng, 2002a: 1349. China (VIII).

*Amphigerontia sicyoides** Li Fasheng, 2002a: 1345. China (VIII).

*Amphigerontia unacrodonta** Li Fasheng, 2002a: 1343. China (VIII).

*Blaste cyclota** Li Fasheng, 2002a: 1388. China (VIII).

Blaste euryphylla Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

Blaste harpophylla (Li Fasheng). Li Fasheng, 2002a: 1390 (from *Neoblaste*) (descr.). China (VIII).

*Blaste octofaria** Li Fasheng, 2002a: 1393. China (VIII).

*Blaste phrynae** Li Fasheng, 2002a: 1395. China (VIII).

Blaste smilivirgata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Blaste verticalis** Li Fasheng, 2002a: 1394. China (VIII).
Blaste yigongensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Chilopsocus*** Li Fasheng, 2002a: 1353. Gender: M. Type species: *Chilopsocus macrochilus* Li Fasheng. Alternative original spelling *Chilosopsocus* on pp. 1341 (in key), 1353, 1354; *Chilopsocus* should be selected as the correct original spelling.
*Chilopsocus macrochilus** Li Fasheng, 2002a: 1353 (as *Chilosopsocus macrochilus*). China (VIII).
*Disopsocus*** Li Fasheng, 2002a: 1386. Gender: M. Type species: *Disopsocus megacheilus* Li Fasheng.
*Disopsocus megacheilus** Li Fasheng, 2002a: 1386. China (VIII).
Epiblaste glandacea Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Epiblaste huananiensis** Li Fasheng, 2002a: 1352. China (VIII). Alternative original spelling *huananinsis* on plate VIII; *huananiensis* should be selected as the correct original spelling.
*Metagerontia*** Li Fasheng, 2002a: 1350. Gender: F. Type species: *Metagerontia tribulosa* Li Fasheng.
*Metagerontia tribulosa** Li Fasheng, 2002a: 1350. China (VIII).
*Neoblaste ancistroides** Li Fasheng, 2002a: 1361. China (VIII).
Neoblaste fujianensis (Li Fasheng & Yang Chikun). China (VIII): Li Fasheng, 2002a (descr.).
*Neoblaste octogona** Li Fasheng, 2002a: 1364. China (VIII).
*Neoblaste ovalis** Li Fasheng, 2002a: 1362. China (VIII).
Neoblaste papillosa Thornton. China (VIII): Li Fasheng, 2002a (descr.).
*Neoblaste partibilis** Li Fasheng, 2002a: 1355. China (VIII).
Neoblaste pinicola Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Neoblaste rectangula** Li Fasheng, 2002a: 1365. China (VIII).
*Neoblaste tricornis** Li Fasheng, 2002a: 1358. China (VIII).
*Neoblaste umbonalis** Li Fasheng, 2002a: 1357. China (VIII).
*Pentablaste*** Li Fasheng, 2002a: 1367. Gender: F. Type species: *Pentablaste obconica* Li Fasheng.
*Pentablaste auctachila** Li Fasheng, 2002a: 1382. China (VIII).
*Pentablaste clavata** Li Fasheng, 2002a: 1368. China (VIII).
Pentablaste flavae (Li Fasheng). Li Fasheng, 2002a: 1381 (from *Neoblaste*) (descr.). China (VIII).
Pentablaste flavida (Li Fasheng). Li Fasheng, 2002a: 1376 (from *Blastopsocidus*, as *P. flavidae* and *P. flavivdae*, incorrect subsequent spellings) (descr.). China (VIII).
*Pentablaste jinxiuica** Li Fasheng, 2002a: 1384. China (VIII).
*Pentablaste lanceolata** Li Fasheng, 2002a: 1377. China (VIII).
*Pentablaste longicaudata** Li Fasheng, 2002a: 1383. China (VIII).
*Pentablaste lushanensis** Li Fasheng, 2002a: 1385. China (VIII).
*Pentablaste minuscula** Li Fasheng, 2002a: 1380. China (VIII).
*Pentablaste obconica** Li Fasheng, 2002a: 1373. China (VIII).
*Pentablaste pentasticha** Li Fasheng, 2002a: 1372. China (VIII). Alternative original spelling *pentaticha* on p. 1890; *pentasticha* should be selected as the correct original spelling. NOTE: Li Fasheng (2002a: 1372) places *Neoblaste quinquedentata* Li Fasheng, 1990 in the genus *Pentablaste*. Within this genus the species name is preoccupied by *P. quinquedentata* (Li Fasheng & Yang Chikun, 1988). The name *pentasticha* is proposed as a replacement name for the junior homonym.
Pentablaste pini (Li Fasheng). Li Fasheng, 2002a: 1378 (from *Blastopsocidus*) (descr.). China (VIII).
Pentablaste profunda (Li Fasheng). Li Fasheng, 2002a: 1379 (from *Neoblaste*) (descr.). China (VIII).
Pentablaste quinquedentata (Li Fasheng & Yang Chikun). Li Fasheng, 2002a: 1370 (from *Blastopsocidus*) (descr.). China (VIII).
Pentablaste schizopetala (Li Fasheng). Li Fasheng, 2002a: 1375 (from *Neoblaste*) (descr.). China (VIII).
*Pentablaste tetradrica** Li Fasheng, 2002a: 1371. China (VIII). Alternative original spelling *tetraedrica* on p. 1368 (in key); *tetraedrica* should be selected as the correct original spelling.
*Stylatopsocus*** Li Fasheng, 2002a: 1341. Gender: M. Type species: *Stylatopsocus biuncialis* Li Fasheng.
*Stylatopsocus biuncialis** Li Fasheng, 2002a: 1342. China (VIII).

Psocinae

Atrichadenotecnum nudum (Thornton). Li Fasheng, 2002a: 1455 (as *Psocomesites nudus*, from *Trichadenotecnum*).
*Cephalopsocus*** Li Fasheng, 2002a: 1404. Gender: M. Type species: *Cephalopsocus cassideus* Li Fasheng.
*Cephalopsocus cassideus** Li Fasheng, 2002a: 1405. China (VIII).
*Ceratostigma*** Li Fasheng, 2002a: 1595. Gender: N. Type species: *Ceratostigma gracile* Li Fasheng. Alternative original spellings: *Ceratostigmas* (on p. 1596), *Ceratostigmus* (on p. 1911); *Ceratostigma* should be selected as the correct original spelling.
*Ceratostigma gracile** Li Fasheng, 2002a: 1595 (as *C. gracilis*). China (VIII).
Ceratostigma macrostigmatum (Li Fasheng & Yang Chikun). Li Fasheng, 2002a: 1596 (descr.) [from *Cerastipsocus*, as *Ceratostigmas macrostigmus*, alternative original spelling of genus name (see above) and incorrect subsequent spelling of species name]. China (VIII).
*Clematoscenea yunnanica** Li Fasheng, 2002a: 1598 (on p. 1911 as *Clematoscenea yunnanica*, incorrect subsequent spelling of genus name). China (VIII).
*Clematostigma excavatum** Li Fasheng, 2002a: 1428. China (VIII). Alternative original spelling *excavata* on p. 1429 (in legend to fig. 1280); *excavata* should be selected as the correct original spelling, with mandatory change of

ending because of neuter gender of genus name.

- Clematostigma forcipatum** Li Fasheng, 2002a: 1429 (as *C. forcipata*). China (VIII).
*Conothoracalis corollata** Li Fasheng, 2002a: 1524 (as *C. corollatus* and, on p.1906, as *Conothoracailis corollatus*, incorrect subsequent spelling of genus name). China (VIII).
*Conothoracalis enneagona** Li Fasheng, 2002a: 1520 (as *C. enneagonus*). China (VIII).
*Conothoracalis guangxiica** Li Fasheng, 2002a: 1527 (as *C. guangxiicus*). China (VIII). Alternative original spelling *gnangxiicus* on p. 1518 (in key); *guangxiicus* should be selected as the correct original spelling, with mandatory change of ending because of feminine gender of genus name.
Conothoracalis longimucronata Li Fasheng. China (VIII): Li Fasheng, 2002a (as *C. longimucronatus*) (descr.).
*Conothoracalis perbella** Li Fasheng, 2002a: 1522 (as *C. perbellus*). China (VIII).
*Conothoracalis quinaria** Li Fasheng, 2002a: 1518 (as *C. quinarius*). China (VIII).
*Conothoracalis shilinic** Li Fasheng, 2002a: 1525 (as *C. shilanicus*). China (VIII).
Conothoracalis turiformis (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Conothoracalis unciformis** Li Fasheng, 2002a: 1526 (on p. 1906 as *Conothporacalis unciformis*, incorrect subsequent spelling of genus name). China (VIII).
*Cryptopsocus*** Li Fasheng, 2002a: 1459. Gender: M. Type species: *Cryptopsocus cynostigmus* Li Fasheng.
*Cryptopsocus cynostigmus** Li Fasheng, 2002a: 1459. China (VIII).
*Cyclotus*** Li Fasheng, 2002a: 1589. Gender: M. Type species: *Cyclotus bannaicus* Li Fasheng.
[Not *Cyclotus* Edwards, 1852 (Mollusca); see Neave, 1939].
NOTE: The junior homonym should be replaced by the first reviser.
*Cyclotus bannaicus** Li Fasheng, 2002a: 1589. China (VIII).
Cyclotus guizhouensis (Li Fasheng & Yang Chikun). Li Fasheng, 2002a: 1592 (from *Psococerastis*) (descr.). China (VIII).
*Cyclotus microcorneus** Li Fasheng, 2002a: 1591. China (VIII).
Hyalopsocus deltoides (Li Fasheng). Li Fasheng, 2002a: 1438 (from *Ptycta*) (descr.). China (VIII).
*Hybopsocus*** Li Fasheng, 2002a: 1398. Gender: M. Type species: *Hybopsocus bisipolaris* Li Fasheng.
*Hybopsocus bisipolaris** Li Fasheng, 2002a: 1398. China (VIII).
*Latalvalva*** Li Fasheng, 2002a: 1403. Gender: F. Type species: *Psocidus albimaculatus* Li Fasheng. Alternative original spelling *Latalvalvae* (used several times); *Latalvalva* (on p. 1397, in key) should be selected as the correct original spelling. NOTE: *Latalvalva* is a noun in nominative singular as required by the Code (ICZN, 1999, 4th ed., art. 11.8.).
[Not *Latalvalva* Amsel, 1956 (Lepidoptera)].
NOTE: The junior homonym should be replaced by the first reviser.
Latalvalva albimaculata (Li Fasheng). Li Fasheng, 2002a: 1403 (from *Psocidus*, as *Latalvalvae albimaculata*) (descr.). China (VIII).
*Loensia bannaensis** Li Fasheng, 2002a: 1533. China (VIII).
*Loensia beijingensis** Li Fasheng, 2002a: 1541. China (VIII).
Loensia bidens (Thornton). Li Fasheng, 2002a: 1536 (from *Trichadenotecnum*).
Loensia bifurcata (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
*Loensia binalis** Li Fasheng, 2002a: 1537. China (VIII).
Loensia dolabrata (Li Fasheng & Yang Chikun). Li Fasheng, 2002a: 1530 (from *Trichadenotecnum*) (descr.). China (VIII).
Loensia excrescens Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Loensia falcata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Loensia folivalva** Li Fasheng, 2002a: 1542. China (VIII).
Loensia guangdongica (Li Fasheng). Li Fasheng, 2002a: 1540 (from *Trichadenotecnum*) (descr.). China (VIII).
NOTE: The spelling *guandongicum*, used by Lienhard & Smithers (2002: 465), is an incorrect subsequent spelling.
*Loensia hengshanica** Li Fasheng, 2002a: 1534. China (VIII).
Loensia infundibularis (Li Fasheng). China (VIII): Li Fasheng, 2002a (descr.).
Loensia media (Thornton). Li Fasheng, 2002a: 1538 (from *Trichadenotecnum*, as *Lensia media*, incorrect subsequent spelling of genus name).
*Loensia octogona** Li Fasheng, 2002a: 1535. China (VIII).
*Loensia pycnacantha** Li Fasheng, 2002a: 1531. China (VIII).
Loensia rectangula (Li Fasheng). Li Fasheng, 2002a: 1547 (from *Trichadenotecnum*) (descr.). China (VIII).
Loensia scrobicularis (Li Fasheng). Li Fasheng, 2002a: 1532 (from *Trichadenotecnum*) (descr.). China (VIII).
Loensia spicata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Loensia spissa Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Loensia stigmatoidea (Li Fasheng). China (VIII): Li Fasheng, 2002a (as *L. stigmatoides*, incorrect subsequent spelling) (descr.).
Loensia taeniana (Li Fasheng & Yang Chikun). China (VIII): Li Fasheng, 2002a (descr.).
Loensia teretiuscula (Li Fasheng & Yang Chikun). China (VIII): Li Fasheng, 2002a (descr.).
Longivalvus dictyodromus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Longivalvus hyalospilus** Li Fasheng, 2002a: 1584. China (VIII).
*Longivalvus lagenarius** Li Fasheng, 2002a: 1583. China (VIII).

*Longivalvus pleuranthus** Li Fasheng, 2002a: 1581. China (VIII).
Longivalvus radiatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Longivalvus shennongicus** Li Fasheng, 2002a: 1587. China (VIII).
*Lubricus*** Li Fasheng, 2002a: 1688. Gender: M. Type species: *Lubricus dayaoshanensis* Li Fasheng.
*Lubricus dayaoshanensis** Li Fasheng, 2002a: 1688. China (VIII). Alternative original spelling *dayaoshanicus* on pp. 1688 and 1918; *dayaoshanensis* should be selected as the correct original spelling.
*Mecampsis changbaiensis** Li Fasheng, 2002a: 1427. China (VIII).
*Mecampsis dolichosa** Li Fasheng, 2002a: 1419 (as *M. dolichosus*). China (VIII).
*Mecampsis lata** Li Fasheng, 2002a: 1424 (as *M. latus*). China (VIII).
*Mecampsis magnifica** Li Fasheng, 2002a: 1425 (as *M. magnificus*). China (VIII).
*Mecampsis multimacularis** Li Fasheng, 2002a: 1417. China (VIII).
Mecampsis nanyuensis (Li Fasheng). Li Fasheng, 2002a: 1423 (from *Psocidus*) (descr.). China (VIII).
Mecampsis ophiocephais Li Fasheng. China (VIII): Li Fasheng, 2002a (as *M. ophiocephalus*, incorrect subsequent spelling) (descr.).
*Mecampsis septangulata** Li Fasheng, 2002a: 1420 (as *M. septangulatus*). China (VIII). Alternative original spelling *septangulartus* on p. 1420 (in legend to fig. 1272); *septangulatus* should be selected as the correct original spelling, with mandatory change of ending because of feminine gender of genus name.
*Mecampsis undulata** Li Fasheng, 2002a: 1422 (as *M. undulatus*). China (VIII).
*Mecampsis unita** Li Fasheng, 2002a: 1426 (as *M. unitus*). China (VIII).
Metylophorus bicornutus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus brevantenninus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus camptodontus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus contaminatus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Metylophorus cyclotus** Li Fasheng, 2002a: 1554. China (VIII).
*Metylophorus daedaleus** Li Fasheng, 2002a: 1553. China (VIII).
Metylophorus diplodurus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Metylophorus dongbeicus** Li Fasheng, 2002a: 1570. China (VIII).
*Metylophorus giganteus** Li Fasheng, 2002a: 1572. China (VIII).
*Metylophorus hengshanicus** Li Fasheng, 2002a: 1560. China (VIII).
*Metylophorus jingensis** Li Fasheng, 2002a: 1574. China (VIII).
*Metylophorus longicaudatus** Li Fasheng, 2002a: 1577. China (VIII).
*Metylophorus lushanensis** Li Fasheng, 2002a: 1571. China (VIII).
Metylophorus marmoreus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Metylophorus medicornutus** Li Fasheng, 2002a: 1557. China (VIII).
Metylophorus megistus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus plebius Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Metylophorus pleiotomus** Li Fasheng, 2002a: 1566. China (VIII).
Metylophorus rotundatus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus tricornis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus trivalvis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Metylophorus uncorneus** Li Fasheng, 2002a: 1558. China (VIII).
Metylophorus wui Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus wuyinicus Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Metylophorus xizangensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Oreopsocus digitatus** Li Fasheng, 2002a: 1401. China (VIII).
*Oreopsocus leptcephalus** Li Fasheng, 2002a: 1402. China (VIII).
*Oreopsocus sexangularis** Li Fasheng, 2002a: 1400. China (VIII).
*Pogonopsocus*** Li Fasheng, 2002a: 1593. Gender: M. Type species: *Pogonopsocus octofaris* Li Fasheng.
*Pogonopsocus octofaris** Li Fasheng, 2002a: 1594. China (VIII).
Proprococerastris Li Fasheng & Yang Chikun. Li Fasheng, 2002a: Genus name several times misspelled *Porpsococerastris* (incorrect subsequent spelling).
Proprococerastris jiangkouensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Pseudoclematus xanthoznatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *P. xanthozonatus*, incorrect subsequent spelling) (descr.). NOTE: This species is listed by Lienhard & Smithers (2002) as *P. xanthoznatus*, but these authors don't mention the alternative original spelling *xanthozanatus* (Li Fasheng, 1992f: p. 243, second line from above). The spelling *xanthoznatus* should be selected as the correct original spelling, while *xanthozonatus* has to be considered as an incorrect subsequent spelling.
*Pseudoptycta*** Li Fasheng, 2002a: 1439. Gender: F. Type species: *Pseudoptycta pinicola* Li Fasheng.
*Pseudoptycta pinicola** Li Fasheng, 2002a: 1439. China (VIII).
*Psocidus bifurcatus** Li Fasheng, 2002a: 1441. China (VIII). Alternative original spelling *bicruris* on p. 1898 and on plate IX; *bifurcatus* should be selected as the correct original spelling. NOTE: This species is not identical with *Psocidus bicruris* Li Fasheng, 1990a: 10. See *Symbiopsocus bicruris* (Li Fasheng).
*Psocidus guilinensis** Li Fasheng, 2002a: 1446. China (VIII).
*Psocidus hainanensis** Li Fasheng, 2002a: 1445. China (VIII).
*Psocidus luotongshanicus** Li Fasheng, 2002a: 1443. China (VIII).

Psocidus validus Thornton. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis Pearman. Species groups: Li Fasheng, 2002a. NOTE: Li Fasheng (2002a) defines three groups of species (not subgenera!) which he calls "Hyalinoptera" (p. 1605), "Nervimacularis" (p. 1622), "Alimaculosa" (p. 1637).

Psococerastis albimaculata Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis ampullaris Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis aurata** Li Fasheng, 2002a: 1660. China (VIII).

*Psococerastis baihuashanensis** Li Fasheng, 2002a: 1619. China (VIII).

Psococerastis baishanzuica Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis betulisuga** Li Fasheng, 2002a: 1609. China (VIII).

Psococerastis bomiensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis boseiensis** Li Fasheng, 2002a: 1632. China (VIII).

*Psococerastis brachyneura** Li Fasheng, 2002a: 1682. China (VIII).

Psococerastis brachypoda Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis capitulatis** Li Fasheng, 2002a: 1658. China (VIII).

Psococerastis chebalingensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis curvivalvae Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis cuspidata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis deflecta** Li Fasheng, 2002a: 1646. China (VIII).

*Psococerastis denticuligis** Li Fasheng, 2002a: 1639. China (VIII).

Psococerastis dicoccis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis dissidens** Li Fasheng, 2002a: 1640. China (VIII).

*Psococerastis duoipunctata** Li Fasheng, 2002a: 1650. China (VIII).

*Psococerastis emeiensis** Li Fasheng, 2002a: 1685. China (VIII).

*Psococerastis exilis** Li Fasheng, 2002a: 1614. China (VIII).

*Psococerastis fenestralis** Li Fasheng, 2002a: 1666. China (VIII).

*Psococerastis fluctimarginalis** Li Fasheng, 2002a: 1675. China (VIII).

*Psococerastis formosa** Li Fasheng, 2002a: 1623. China (VIII).

*Psococerastis galeata** Li Fasheng, 2002a: 1631. China (VIII).

*Psococerastis gansuensis** Li Fasheng, 2002a: 1678. China (VIII).

Psococerastis gibbosa (Sulzer). China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis gracilescens** Li Fasheng, 2002a: 1637. China (VIII).

*Psococerastis guangxiensis** Li Fasheng, 2002a: 1687. China (VIII).

*Psococerastis hainanensis** Li Fasheng, 2002a: 1643. China (VIII).

*Psococerastis huangshanensis** Li Fasheng, 2002a: 1633. China (VIII).

*Psococerastis huapingana** Li Fasheng, 2002a: 1655. China (VIII).

Psococerastis hunaniensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.). NOTE: By using the spelling *hunaniensis* on p. 157, Li Fasheng [2001. In: Wu Hong & Pan Chengwen (eds). Insects of Tianmushan National Nature Reserve. *Science Press, Beijing*. Psocoptera (pp. 121-165, 201 figs).] has already selected one of the alternative original spellings [Li Fasheng, 1992f: *hunanensis* (pp. 230, 231) and *hunaniensis* (p. 242)] as the correct original spelling (cf. ICZN, 4th ed., 1999, art. 24.2.4.). Lienhard & Smithers (2002) mention the species as *P. hunanensis*.

Psococerastis linearis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis macrotaenialis** Li Fasheng, 2002a: 1669. China (VIII).

Psococerastis malleata Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis melanostigma** Li Fasheng, 2002a: 1630. China (VIII).

*Psococerastis microdonta** Li Fasheng, 2002a: 1673. China (VIII).

Psococerastis moganshanensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis nigriventris Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis pandurata** Li Fasheng, 2002a: 1684. China (VIII).

Psococerastis parallelica Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis pellucidatis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis pingtangensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis pingxiangensis** Li Fasheng, 2002a: 1653. China (VIII).

*Psococerastis platynota** Li Fasheng, 2002a: 1612. China (VIII).

*Psococerastis platypis** Li Fasheng, 2002a: 1674. China (VIII).

Psococerastis platyraphis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis platytaenia** Li Fasheng, 2002a: 1676. China (VIII).

*Psococerastis plicata** Li Fasheng, 2002a: 1663. China (VIII).

Psococerastis polygonalis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis polystictis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).

*Psococerastis protractis** Li Fasheng, 2002a: 1606. China (VIII).

*Psococerastis psaronipunctata** Li Fasheng, 2002a: 1649. China (VIII).

*Psococerastis punctulosa** Li Fasheng, 2002a: 1618. China (VIII).

Psococerastis pyriformis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis quadrisecta Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

Psococerastis quinidentata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis sangzhiensis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis scissilis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Psococerastis sexpunctata** Li Fasheng, 2002a: 1667. China (VIII).
*Psococerastis shanxiensis** Li Fasheng, 2002a: 1657. China (VIII).
*Psococerastis shennongjiana** Li Fasheng, 2002a: 1654. China (VIII).
*Psococerastis spatiosis** Li Fasheng, 2002a: 1605. China (VIII).
Psococerastis stipularis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis stulticaulis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Psococerastis tianmushanensis** Li Fasheng, 2002a: 1638. China (VIII).
Psococerastis tibetensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis trichotoma Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis trilobata Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Psococerastis turriiformis** Li Fasheng, 2002a: 1661. China (VIII).
*Psococerastis urceolaris** Li Fasheng, 2002a: 1659. China (VIII).
Psococerastis venigra Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis venimaculis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.) [as *P. venimacula* (on pp. 1622/23) and *P. venimaculatus* (on p. 1601, in key), incorrect subsequent spellings]. NOTE: Lienhard & Smithers (2002) mention the species as *P. venimaculis* without explicitly selecting this spelling as the correct original spelling. The alternative original spelling *venimaculi* (Li Fasheng & Yang Chikun, 1987a: p. 29) should be declared as an incorrect original spelling.
*Psococerastis weijuni** Li Fasheng, 2002a: 1652. China (VIII).
*Psococerastis yunnanensis** Li Fasheng, 2002a: 1613. China (VIII).
Psococerastis zayuensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
Psococerastis zhaoi Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Psocomesites bimaculatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *Psocomesires bimaculatum*, incorrect subsequent spelling of genus name) (descr.).
*Psocomesites guangzhouensis** Li Fasheng, 2002a: 1458 (as *P. guangzhouense*). China (VIII). Alternative original spelling *guangzhouicum* on p. 1899; *guangzhouense* should be selected as the correct original spelling, with mandatory change of ending because of masculine gender of genus name.
*Psocomesites laricolus** Li Fasheng, 2002a: 1454 (as *P. laricolum*). China (VIII).
Psocomesites multidontatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *P. multidontatum*) (descr.).
Psocomesites trifurcatus Li Fasheng. China (VIII): Li Fasheng, 2002a (as *P. trifurcatum*) (descr.).
*Psocus mucronicaudatus** Li Fasheng, 2002a: 1450. China (VIII).
Psocus socialis Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Psocus vannivalvulus Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Ptycta curvata** Li Fasheng, 2002a: 1435. China (VIII).
Ptycta elegantula Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Ptycta flavipalpi Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (as *P. flavipalpa*, incorrect subsequent spelling) (descr.).
Ptycta furcata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Ptycta incurvata Thornton. China (VIII): Li Fasheng, 2002a (descr.).
*Ptycta revoluta** Li Fasheng, 2002a: 1436. China (VIII).
*Sacopsocus*** Li Fasheng, 2002a: 1451. Gender: M. Type species: *Sacopsocus quadricornis* Li Fasheng.
*Sacopsocus quadricornis** Li Fasheng, 2002a: 1451. China (VIII).
*Sciadionopsocus*** Li Fasheng, 2002a: 1406. Gender: M. Type species: *Sciadionopsocus fenzeliana* Li Fasheng. Alternative original spelling *Scidionopsocus* on p. 1397 (in key); *Sciadionopsocus* should be selected as the correct original spelling.
*Sciadionopsocus fenzeliana** Li Fasheng, 2002a: 1406. China (VIII).
*Sigmatoneura (Longifolia)***. Subgenus of *Sigmatoneura*: Li Fasheng, 2002a: 1700. Gender: F. Type species: *Sigmatoneura (Longifolia) octofasciata* Li Fasheng.
Sigmatoneura (Longifolia) chinensis Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Sigmatoneura (Longifolia) ellipsoidalis** Li Fasheng, 2002a: 1704. China (VIII).
*Sigmatoneura (Longifolia) macroloba** Li Fasheng, 2002a: 1702. China (VIII).
*Sigmatoneura (Longifolia) octofasciata** Li Fasheng, 2002a: 1700. China (VIII).
*Sigmatoneura (Longifolia) spicata** Li Fasheng, 2002a: 1703. China (VIII).
*Sigmatoneura (Sigmatoneura) antenniflava** Li Fasheng, 2002a: 1692. China (VIII). Alternative original spelling *antenniflava* on p. 1692 (in key); *antenniflava* should be selected as the correct original spelling.
*Sigmatoneura (Sigmatoneura) baiyunica** Li Fasheng, 2002a: 1698 (as *Sigmatoneuros baiyunica* on plate X, incorrect subsequent spelling of genus name). China (VIII).
*Sigmatoneura (Sigmatoneura) brachyura** Li Fasheng, 2002a: 1699. China (VIII).
Sigmatoneura (Sigmatoneura) clara Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.).
*Sigmatoneura (Sigmatoneura) coronata** Li Fasheng, 2002a: 1695. China (VIII). Species name erroneously with masculine ending on p. 1692 (in key): *coronatus*.
*Sigmatoneura (Sigmatoneura) flaviventris** Li Fasheng, 2002a: 1696. China (VIII).

*Sigmatoneura (Sigmatoneura) triaristata** Li Fasheng, 2002a: 1697. China (VIII).

Symbiopsocus Li Fasheng. Erroneously mentioned as new genus ("gen. nov.") by Li Fasheng (2002a: p. 1397, in key). The genus was described by Li Fasheng (1997: 491).

Symbiopsocus bicruris (Li Fasheng). Li Fasheng, 2002a: 1410 (from *Psocidus*) (descr.). China (VIII).

*Symbiopsocus chaulomaus** Li Fasheng, 2002a: 1412. China (VIII).

*Symbiopsocus diplocyclus** Li Fasheng, 2002a: 1408. China (VIII).

Symbiopsocus leptocladus Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

Symbiopsocus longicaulis (Li Fasheng). Li Fasheng, 2002a: 1411 (from *Ptycta*) (descr.). China (VIII).

*Symbiopsocus quadripartitus** Li Fasheng, 2002a: 1413. China (VIII).

Symbiopsocus sturmi (Badonnel). Li Fasheng, 2002a: 1408 (from *Psocomesites*).

*Symbiopsocus subrhombeus** Li Fasheng, 2002a: 1415 (as *Synbiopsocus subrhombeus*, incorrect subsequent spelling of genus name). China (VIII).

Symbiopsocus ternatus (Li Fasheng). Li Fasheng, 2002a: 1415 (from *Psocidus*) (descr.). China (VIII).

Trichadenopsocus Roesler. Li Fasheng (2002a: 1490) does not accept the synonymy of *Trichadenopsocus* with *Trichadenotecnum* Enderlein proposed by Mockford (1993a: 279, 282) and accepted by Lienhard & Smithers (2002). The Chinese species of *Trichadenopsocus* assigned to *Trichadenotecnum* in the World Catalogue are here cited under *Trichadenopsocus* according to Li Fasheng (2002a).

*Trichadenopsocus aduncatus** Li Fasheng, 2002a: 1498. China (VIII).

Trichadenopsocus alexanderae (Sommerman). Li Fasheng, 2002a: 1499 (from *Trichadenotecnum*).

*Trichadenopsocus alternatus** Li Fasheng, 2002a: 1491. China (VIII).

*Trichadenopsocus ampullaceus** Li Fasheng, 2002a: 1503. China (VIII).

Trichadenopsocus apertus (Thornton). Li Fasheng, 2002a: 1495 (from *Trichadenotecnum*).

Trichadenopsocus bidentatus (Thornton). Li Fasheng, 2002a: 1510 (from *Trichadenotecnum*).

Trichadenopsocus bitenatus Li Fasheng. China (VIII); Li Fasheng, 2002a (as *T. biternatus*, incorrect subsequent spelling) (descr.).

Trichadenopsocus bucciniformis (Li Fasheng). Li Fasheng, 2002a: 1513 (from *Trichadenotecnum*) (descr.). China (VIII).

*Trichadenopsocus dactylinus** Li Fasheng, 2002a: 1504. China (VIII).

*Trichadenopsocus digitatus** Li Fasheng, 2002a: 1495. China (VIII).

Trichadenopsocus felix (Thornton). Li Fasheng, 2002a: 1504 (from *Trichadenotecnum*).

Trichadenopsocus himalayensis (Li Fasheng & Yang Chikun). China (VIII); Li Fasheng, 2002a (as *T. himalayaensis*, incorrect subsequent spelling) (descr.). NOTE: The combination of *himalayensis* with *Trichadenopsocus* is declared as new (Li Fasheng, 2002a: 1514), but it had already been published by Li Fasheng (1995d: 192).

*Trichadenopsocus jaculatorus** Li Fasheng, 2002a: 1494. China (VIII).

*Trichadenopsocus jinxiuensis** Li Fasheng, 2002a: 1497. China (VIII).

Trichadenopsocus malayensis (New). Li Fasheng, 2002a: 1905 (from *Trichadenotecnum*, as *Trichadenopsocus malayaense*, incorrect subsequent spelling and incorrect ending).

Trichadenopsocus mclachlani (New). Li Fasheng, 2002a: 1501 (from *Trichadenotecnum*).

*Trichadenopsocus multangularis** Li Fasheng, 2002a: 1499. China (VIII).

*Trichadenopsocus multiscapidatus** Li Fasheng, 2002a: 1496. China (VIII).

Trichadenopsocus opiparipardalis Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

Trichadenopsocus pardidus (Thornton). Li Fasheng, 2002a: 1516 (from *Trichadenotecnum*).

Trichadenopsocus pardus (Badonnel). Li Fasheng, 2002a: 1511 (from *Trichadenotecnum*).

*Trichadenopsocus paululus** Li Fasheng, 2002a: 1509. China (VIII).

*Trichadenopsocus quadruplex** Li Fasheng, 2002a: 1510. China (VIII).

Trichadenopsocus resupinus Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

Trichadenopsocus scoparius Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

Trichadenopsocus spiniserrulus (Datta). Li Fasheng, 2002a: 1505 (from *Trichadenotecnum*) (descr.). China (VIII).

*Trichadenopsocus stipulatus** Li Fasheng, 2002a: 1501. China (VIII).

*Trichadenopsocus subrotundus** Li Fasheng, 2002a: 1515. China (VIII).

*Trichadenopsocus subscalaris** Li Fasheng, 2002a: 1512. China (VIII).

Trichadenopsocus sufflatus (Li Fasheng). Li Fasheng, 2002a: 1511 (from *Trichadenotecnum*) (descr.). China (VIII).

*Trichadenopsocus trichotomus** Li Fasheng, 2002a: 1502. China (VIII).

Trichadenopsocus uncornis Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

*Trichadenopsocus uniformis** Li Fasheng, 2002a: 1507. China (VIII).

Trichadenotecnum baishanzuicum Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

*Trichadenotecnum calycoideum** Li Fasheng, 2002a: 1488. China (VIII).

Trichadenotecnum chinense Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

*Trichadenotecnum diplodurum** Li Fasheng, 2002a: 1475. China (VIII).

*Trichadenotecnum emeishanense** Li Fasheng, 2002a: 1487. China (VIII). Alternative original spellings: *emeishanense* (on pp. xl and 1487), *emeishanaense* (on p. 1487, in legend to fig. 1327), *emeishanse* (on p. 1902); *emeishanense* (on p. 1462, in key) should be selected as the correct original spelling.

Trichadenotecnum gutianum Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

Trichadenotecnum imperatorium Li Fasheng. China (VIII); Li Fasheng, 2002a (descr.).

*Trichadenotecnum isocaulum** Li Fasheng, 2002a: 1477. China (VIII).
*Trichadenotecnum kunmingicum** Li Fasheng, 2002a: 1468. China (VIII).
Trichadenotecnum majus (Kolbe). China (VIII): Li Fasheng, 2002a (descr.) [as *T. majum* (on pp. 1472 and 1473) and *T. maijum* (on p. 1462, in key), incorrect subsequent spellings]. NOTE: The neuter form of *major* is *majus*.
*Trichadenotecnum mamillatum** Li Fasheng, 2002a: 1466. China (VIII).
Trichadenotecnum minisexmaculatum Li Fasheng & Yang Chikun. China (VIII): Li Fasheng, 2002a (descr.) [as *T. minisexmaculatus* (on p. 1462, in key) and *minisexmaculatum* (on p. 1480), incorrect subsequent spellings].
*Trichadenotecnum obsubulatum** Li Fasheng, 2002a: 1467. China (VIII).
*Trichadenotecnum percussum** Li Fasheng, 2002a: 1462. China (VIII).
*Trichadenotecnum pergracilum** Li Fasheng, 2002a: 1463. China (VIII).
*Trichadenotecnum qingshuicum** Li Fasheng, 2002a: 1470. China (VIII).
*Trichadenotecnum rhomboides** Li Fasheng, 2002a: 1471. China (VIII).
Trichadenotecnum spuristipiatum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Trichadenotecnum stipiatum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
Trichadenotecnum tenuispinum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Trichadenotecnum thallocalium** Li Fasheng, 2002a: 1485. China (VIII).
Trichadenotecnum trigonophyllum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Trichadenotecnum univittatum** Li Fasheng, 2002a: 1476. China (VIII).
Trichadenotecnum wuxiacum Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).
*Trichadenotecnum xizangicum** Li Fasheng, 2002a: 1489. China (VIII).

Myopsocidae

Subfamilies and tribes defined by Li Fasheng, 2002a (Chinese genera mentioned in parentheses): **Myopsocinae** (p. 1313, *Myopsocus*, *Polygonomyus*); **Lichenomiminae** (p. 1318): Lichenomimini (p. 1318, *Gyromyus*, *Lichenomima*), Lophomyini (p. 1335, *Lophopterygella*, *Lophomyus*).

*Gyromyus*** Li Fasheng, 2002a: 1318. Gender: M. Type species: *Gyromyus gyrus* Li Fasheng.

*Gyromyus gyrus** Li Fasheng, 2002a: 1319. China (VIII).

Gyromyus sanguensis (New). Li Fasheng, 2002a: 1320 (from *Lichenomima*) (descr.). China (VIII).

Lichenomima corniculata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Lichenomima cylindra** Li Fasheng, 2002a: 1326. China (VIII). Genus name misspelled on p. 1885: *Lachenomima*.

Lichenomima elongata (Thornton). China (VIII): Li Fasheng, 2002a (descr.).

*Lichenomima excavata** Li Fasheng, 2002a: 1331. China (VIII). Genus name misspelled on p. 1886: *Lichenomima*.

*Lichenomima gibbulosa** Li Fasheng, 2002a: 1332. China (VIII).

Lichenomima hamata Li Fasheng. China (VIII): Li Fasheng, 2002a (descr.).

*Lichenomima hangzhouensis** Li Fasheng, 2002a: 1325. China (VIII).

*Lichenomima harpeodes** Li Fasheng, 2002a: 1323. China (VIII).

*Lichenomima leucospila** Li Fasheng, 2002a: 1333. China (VIII).

*Lichenomima orbiculata** Li Fasheng, 2002a: 1328. China (VIII). Genus name misspelled on p. 1885: *Lachenomima*.

*Lichenomima oxycera** Li Fasheng, 2002a: 1329. China (VIII).

*Lichenomima tridens** Li Fasheng, 2002a: 1330. China (VIII).

*Lichenomima unicornis** Li Fasheng, 2002a: 1334. China (VIII).

*Lophomyus*** Li Fasheng, 2002a: 1339. Gender: M. Type species: *Lophomyus bidigitatus* Li Fasheng.

*Lophomyus bidigitatus** Li Fasheng, 2002a: 1339. China (VIII).

Lophomyus petersi (Smithers). Li Fasheng, 2002a: 1340 (from *Lophopterygella*).

Lophopterygella Enderlein

NOTE: A redefinition of the genus *Lophopterygella* Enderlein, based on the study of the lectotype of the type species will soon be published, together with the description of two new genera of Myopsocidae from SE-Asia (Lienhard, in prep.). In this context some nomenclatural acts concerning Chinese Myopsocidae will also be proposed.

*Lophopterygella bellula** Li Fasheng, 2002a: 1338. China (VIII).

Lophopterygella lobata New & Thornton. China (VIII): Li Fasheng, 2002a (descr.).

*Myopsocus yunnanicus** Li Fasheng, 2002a: 1313. China (VIII).

*Polygonomyus*** Li Fasheng, 2002a: 1314. Gender: M. Type species: *Polygonomyus sinicus* Li Fasheng.

*Polygonomyus scapiformis** Li Fasheng, 2002a: 1317. China (VIII).

*Polygonomyus sexangulus** Li Fasheng, 2002a: 1315. China (VIII).

*Polygonomyus sinicus** Li Fasheng, 2002a: 1316. China (VIII).

4. References: See Introduction.

EDITORIAL

"Psocid News" publishes any kinds of topics (formal or informal) that may be interesting for psocidologists, but articles containing official nomenclatural acts (e.g. descriptions of new taxa, proposals of new combinations or new synonyms) will not be accepted for publication by the editor (see below).

Carbon copy of Psocid News (ISSN 1348-0359) is freely obtainable by request to the editor and also deposited at the following libraries: National Diet Library (Japan), Hokkaido University Library (Japan), Geneva Natural History Museum (Switzerland). Electronic version of Psocid News (ISSN 1348-1770) is available on World Wide Web at PsocoNet Homepage <<http://insect3.agr.hokudai.ac.jp/psoco-web/psoco-net/index.html>> and National Diet Library Homepage <<http://www.ndl.go.jp/en/>>.

Disclaimer

"Psocid News" is not a published work within the meaning of ICZN.

Next issue

About Feb 2004. Please let me have all contributions by Jan 31 2004 if possible. Regular mail submission should be addressed to Illinois Natural History Survey from Nov 1, 2003 til Oct 31, 2004. E-mail submission should be addressed as described below. I look forward to hearing from you.

Editorial address

Psocid News is edited by Kazunori Yoshizawa at the Systematic Entomology, Faculty of Agriculture, Hokkaido University, Sapporo, 060-8589 JAPAN.

Telephone: +81-11-706-2424

Facsimile: +81-11-706-4939

E-mail: psocid@res.agr.hokudai.ac.jp

Web page: <http://insect3.agr.hokudai.ac.jp/psoco-web/psoco-net/index.html>