

Beitr. Naturk. Oberösterreichs	12	299–345	27. 11. 2003
--------------------------------	----	---------	--------------

## Neu beschriebene Taxa in den Publikationen des Biologiezentrums Linz (1993–2002)

F. GUSENLEITNER & E. AESCHT

Abstract: New taxa described in publications of the Biology Centre Linz, Austria (1993-2002). 2236 new taxa, including 1 order, 1 suborder, 4 families, 1 subfamily, 7 tribes, 8 sections, 7 subsections, 96 genera, and 22 subgenera, have been established in four journals of the Biology Centre of the Upper Austrian Museums, the "Linzer biologische Beiträge" (= LBB), "Stapfia", "Beiträge zur Naturkunde Oberösterreichs" (= BNO) and "Denisia". This number is composed of 119 botanical, 223 ciliate, 1 nemertine, 3 annelid, 24 arachnid, and 1866 insect names.

Die inhaltliche Entwicklung der am Biologiezentrum Linz verlegten Zeitschriften „Linzer biologische Beiträge“ (= LBB), „Stapfia“, „Beiträge zur Naturkunde Oberösterreichs“ (= BNO) und „Denisia“ hatte unter anderem auch eine beträchtliche Steigerung der Beschreibung neuer Taxa zur Folge. Ein Band der allgemeinen Reihe „Kataloge des OÖ. Landesmuseums N. F.“ wird hier ebenfalls aufgenommen. In der hauseigenen Zeitschrift „Vogelkundliche Nachrichten-Naturschutz aktuell“ sind keine neuen Taxa enthalten.

2236 neue Taxa, darunter 1 Ordnung, 1 Unterordnung, 4 Familien, 1 Unterfamilie, 7 Tribus, 8 Sektionen, 7 Untersektionen, 96 Gattungen, and 22 Untergattungen, belegen den taxonomisch-systematischen Schwerpunkt sowie die geographische Breite dieser Publikationsorgane. Die Gesamtzahl bezieht sich auf 119 neue Pflanzentaxa, 223 neue Wimpertierchen (Ciliophora), 370 diverse Wirbellose und 1866 Insektennamen.

### Inhalt

Systematische Einheit	Anzahl beschriebener Taxa	Seite
Pflanzen	119	300
Ciliophora	223	302
Nematomorpha	1	307
Oligochaeta	3	307
Arachna	24	307
Coleoptera	392	307
Diptera	178	315
Hemiptera	69	319
Hymenoptera	577	321
Lepidoptera	48	332
Neuropterida	14	333
Odonata	23	333
Plecoptera	6	334
Trichoptera	559	334
<b>Summe</b>	<b>2236</b>	

## Botanik

- Acaule* **sect. nov.** FRITSCH 1994 – LBB 26/2: 966.  
*Acmopetela* **subsect. nov.** FRITSCH 1994 – LBB 26/2: 969.  
*Aconitum x gayeri* STARMÜHLER 1996 – Stapfia 45: 41.  
*Albidiflora* **subsect. nov.** FRITSCH 1994 – LBB 26/2: 970.  
*Allium arkitense* FRITSCH 2002 – Stapfia 80: 385.  
*Allium cisferganense* FRITSCH 2002 – Stapfia 80: 382.  
*Allium haneltii* KHASSANOV & FRITSCH 1998 – LBB 30/1: 282.  
*Allium kuramense* KHASSANOV & FRIESEN 1998 – LBB 30/1: 287.  
*Allium orunbaii* KHASSANOV & FRITSCH 2002 – Stapfia 80: 385.  
*Allium petri* KHASSANOV & FRITSCH 2002 – Stapfia 80: 389.  
*Allium pseudobodeanum* FRITSCH & MATIN 2002 – Stapfia 80: 389.  
*Allium rosenorum* FRITSCH 1994 – LBB 26/2: 979.  
*Allium severtzovioides* FRITSCH 1994 – LBB 26/2: 974.  
*Allium sochense* FRITSCH & TURAKULOV 2002 – Stapfia 80: 387.  
*Allium spathulatum* KHASSANOV & FRITSCH 1998 – LBB 30/1: 286.  
*Allium taeniopetalum turakulovii* FRITSCH & KHASSANOV 1998 – LBB 30/1: 290.  
*Allium tashkenticum* KHASSANOV & FRITSCH 1994 – LBB 26/2: 971.  
*Allium zergericum* KHASSANOV & FRITSCH 1994 – LBB 26/2: 969.  
*Anthracoarpon caribaeum* BREUSS 1999 – LBB 31/2: 839.  
*Aroidea* **sect. nov.** KHASSANOV & FRITSCH 1994 – LBB 26/2: 966.  
*Arthonia digitatae* HAFELLNER 1999 – LBB 31/1: 508.  
*Aspilidea* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 149.  
*Boosia* **gen. nov.** SPETA 2001 – Stapfia 75: 168.  
*Brevicaule* **sect. nov.** FRITSCH 1994 – LBB 26/2: 967.  
*Bryodina* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 150.  
*Caloplaca isidiosissima* BREUSS 2001 – LBB 33/2: 1031.  
*Calvitimela* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 150.  
*Carbonea herteliana* HAFELLNER & MATZER 1999 – LBB 31/1: 509.  
*Carex randalpinia* WALLNÖFER 1993 – LBB 25/2: 720.  
*Catapyrenium acervatum* BREUSS 1996 – LBB 28/1: 525.  
*Catapyrenium alvarensense* BREUSS 1994 – LBB 26/2: 643.  
*Catapyrenium dactylinum* BREUSS 2000 – LBB 32/2: 1054.  
*Catapyrenium kaerrefeltii* BREUSS 1993 – LBB 25/1: 340.  
*Colpodium baltistanicum* DICKORÉ 1995 – Stapfia 39: 114.  
*Crocus biflorus fibroannulatus* KERNDORFF & PASCHE 1997 – LBB 29/1: 594.  
*Dianema inconspicuum* POULAIN, MEYER & BOZONNET 2000 – Stapfia 73: 86.  
*Didymium balearicum* ING 2000 – Stapfia 73: 94.  
*Didymium canariense* ING 2000 – Stapfia 73: 95.  
*Dimerella isidiosa* BREUSS 2002 – LBB 34/2: 1063.  
*Drosera afra* DEBBERT 2002 – LBB 34/1: 794.  
*Drosera coccipetala* DEBBERT 2002 – LBB 34/1: 795.  
*Drosera liniflora* DEBBERT 2002 – LBB 34/1: 796.  
*Drosera longiscapa* DEBBERT 2002 – LBB 34/1: 797.  
*Drosera rubrifolia* DEBBERT 2002 – LBB 34/1: 798.  
*Drosera variegata* DEBBERT 2002 – LBB 34/1: 799.  
*Durovaginata* **subsect. nov.** FRITSCH 1994 – LBB 26/2: 973.  
*Duthiea* **gen. nov.** SPETA 2001 – Stapfia 75: 170.

- Geschollia* **gen. nov.** SPETA 2001 – *Stapfia* **75**: 169.  
*Gmuendipollis* **gen. nov.** ZETTER, HESSE & HUBER 2002 – *Stapfia* **80**: 221.  
*Gmuendipollis teppneri* ZETTER, HESSE & HUBER 2002 – *Stapfia* **80**: 221.  
*Hieracium annae-toutoniae* ZAHN subsp. *vilpianense* GOTTSCHLICH 2000 – *LBB* **32/1**: 374.  
*Hieracium djimilense* BOISS. & BALANSA subsp. *gurglense* GOTTSCHLICH & BRANDSTÄTTER 2001 – *LBB* **33/1**: 587.  
*Hieracium dunkelii* GOTTSCHLICH 2001 – *LBB* **33/1**: 585.  
*Hieracium kofelicum* GOTTSCHLICH 2000 – *LBB* **32/1**: 368.  
*Hieracium kopsicum* GOTTSCHLICH 2000 – *LBB* **32/1**: 370.  
*Hieracium mediopositum* GOTTSCHLICH 2000 – *LBB* **32/1**: 367.  
*Hieracium neogelmii* GOTTSCHLICH 2000 – *LBB* **32/1**: 365.  
*Hieracium nigrocephalum* GOTTSCHLICH 2000 – *LBB* **32/1**: 374.  
*Hieracium niveobarbatum* ARV.-TOUV. ex GOTTSCHLICH 2001 – *LBB* **33/1**: 583.  
*Hieracium pachycymigerum* GOTTSCHLICH 2000 – *LBB* **32/1**: 366.  
*Hieracium polatschekii* GOTTSCHLICH 2000 – *LBB* **32/1**: 371.  
*Hieracium pujatii* GOTTSCHLICH 2000 – *LBB* **32/1**: 369.  
*Hieracium rostanii* NÄGELI & PETER subsp. *centroalpinum* GOTTSCHLICH & BRANDSTÄTTER 2000 – *LBB* **32/1**: 376.  
*Hieracium rupicoliforme* ZAHN subsp. *curunense* GOTTSCHLICH 2000 – *LBB* **32/1**: 375.  
*Hieracium stranigense* GOTTSCHLICH 2000 – *LBB* **32/1**: 373.  
*Hieracium taurinense* JORD. subsp. *elocatum* HÜTER ex GOTTSCHLICH 2000 – *LBB* **32/1**: 377.  
*Hieracium tonalense* GOTTSCHLICH 2000 – *LBB* **32/1**: 372.  
*Hieracium volaiense* GOTTSCHLICH 2001 – *LBB* **33/1**: 586.  
*Indurgia* **gen. nov.** SPETA 2001 – *Stapfia* **75**: 169.  
*Inornatae* **sect. nov.** FRITSCH 1994 – *LBB* **26/2**: 970.  
*Kobresia karakorumensis* DICKORÉ 1995 – *Stapfia* **39**: 77.  
*Kobresia kashgarica* DICKORÉ 1995 – *Stapfia* **39**: 79.  
*Komaroviana* **sect. nov.** KHASSANOV & FRITSCH 1994 – *LBB* **26/2**: 977.  
*Lasioloma appendiculata* BREUSS 2002 – *LBB* **34/2**: 1063.  
*Ledurgia* **gen. nov.** SPETA 2001 – *Stapfia* **75**: 168.  
*Ledurgia guineensis* SPETA 2001 – *Stapfia* **75**: 168.  
*Licea cristallifera* FLATAU 2000 – *Stapfia* **73**: 65.  
*Licea kayokoae* YAMAMOTO 2000 – *Stapfia* **73**: 76.  
*Licea longa* FLATAU 2000 – *Stapfia* **73**: 67.  
*Lichenostigma semiimmersa* HAFELLNER 1999 – *LBB* **31/1**: 513.  
*Ligulifolia* **sect. nov.** FRITSCH 1994 – *LBB* **26/2**: 978.  
*Longibidentata* **sect. nov.** FRITSCH 1994 – *LBB* **26/2**: 974.  
*Monoblastia subsquamulosa* BREUSS 2001 – *LBB* **33/2**: 1032.  
*Myxobilimbia* **gen. nov.** HAFELLNER 2001 – *Stapfia* **76**: 154.  
*Ocellularia auratipruinosa* BREUSS 2000 – *LBB* **32/2**: 1047.  
*Odoratae* **subsect. nov.** FRITSCH 1994 – *LBB* **26/2**: 983.  
*Ornithogalum lychnite* SPETA 1994 – *Stapfia* **32**: 206.  
*Ornithogalum vasakii* SPETA 1999 – *LBB* **31/1**: 438.  
*Paphiopedilum herrmannii* FUCHS & REISINGER 1995 – *LBB* **27/2**: 1213.  
*Poa gilgitica* DICKORÉ 1995 – *Stapfia* **39**: 169.  
*Polyblastia aurantia* BREUSS 2002 – *LBB* **34/2**: 1044.  
*Popovia* **sect. nov.** KHASSANOV & FRITSCH 1994 – *LBB* **26/2**: 967.  
*Porina pseudomalmei* BREUSS 2002 – *LBB* **34/2**: 1064.  
*Prospero battagliae* SPETA 2000 – *LBB* **32/2**: 1325.  
*Prospero depressum* SPETA 2000 – *LBB* **32/2**: 1325.  
*Prospero hierapytnense* SPETA 2000 – *LBB* **32/2**: 1325.  
*Prospero idaeum* SPETA 2000 – *LBB* **32/2**: 1324.

- Prospero minimum* SPETA 2000 – LBB 32/2: 1324.  
*Prospero rhadamanthi* SPETA 2000 – LBB 32/2: 1324.  
*Protomicarea* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 156.  
*Protoparmelia memnonia* HAFELLNER & TÜRK 2001 – Stapfia 76: 157.  
*Pycnora* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 157.  
*Scilla cydonia* SPETA 1998 – LBB 30/1: 432.  
*Sekanama* **gen. nov.** SPETA 2001 – Stapfia 75: 168.  
*Spiraliticata* **subsect. nov.** FRITSCH 1994 – LBB 26/2: 975.  
*Spiralopetala* **subsect. nov.** KHASSANOV & FRITSCH 1994 – LBB 26/2: 977.  
*Staurothele epigaea* BREUSS & ETAYO 1995 – LBB 27/2: 665.  
*Stellata* **subsect. nov.** KHASSANOV & FRITSCH 1994 – LBB 26/2: 976.  
*Stemonitis pallida* WINGATE var. nov. *rubescens* YAMAMOTO 2000 – Stapfia 73: 98.  
*Styrax nui* WALLNÖFER 1996 – LBB 28/2: 1054.  
*Timdalia* **gen. nov.** HAFELLNER 2001 – Stapfia 76: 158.  
*Verrucaria phloeophila* BREUSS 1998 – LBB 30/2: 831.  
*Verrucaria sorbinea* BREUSS 1998 – LBB 30/2: 832.  
*Verrucaria truncigena* BREUSS 1998 – LBB 30/2: 832.  
*Verrucaria tuerkii* BREUSS 1993 – LBB 25/2: 657.  
*Verrucaria ulmi* BREUSS 1994 – LBB 26/2: 645.  
*Verrucaria viridigrana* BREUSS 1998 – LBB 30/1: 278.  
*Verrucaria navarrense* BREUSS & ETAYO 1995 – LBB 27/2: 666.  
*Zamia urep* WALLNÖFER 1996 – LBB 28/2: 1056.

## Zoologie

### Ciliophora

- Actinobolina multinucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 383.  
*Afroamphisiella* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 698.  
*Afroamphisiella multinucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 699.  
*Afrothrix multinucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 588.  
*Amphisiella binucleata multicirrata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 663.  
*Amphisiella elegans* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 674.  
*Amphisiella longiseris* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 680.  
*Amphisiella multinucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 685.  
*Amphisiella namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 656.  
*Amphisiella procera* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 670.  
*Anatoliocirrus* **gen. nov.** ÖZBEK & FOISSNER in FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 615.  
*Anatoliocirrus capari* ÖZBEK & FOISSNER in FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 671.  
*Apertospathula* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 318.  
*Apertospathula armata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 322.  
*Apertospathula dioplites* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 322.  
*Apertospathula inermis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 318.  
*Apobryophyllum vermiforme* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 357.  
*Apocolpodidium* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 492.  
*Apocolpodidium (Apocolpodidium) etoschense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 493.  
*Apocolpodidium (Phagoon) macrostoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 498.  
*Apocyclidium* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 518.  
*Apoenchelys* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 112.  
*Apoenchelys bamforthi* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 112.

- Apospathidium* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 334.  
*Apospathidium terricola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 334.  
*Apourosomoida* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 759.  
*Apourosomoida halophila* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 761.  
*Arcuospathidium cultriforme megastoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 300.  
*Arcuospathidium etoschense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 292.  
*Arcuospathidium lorjeae* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 295.  
*Arcuospathidium namibiense namibiense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 285.  
*Arcuospathidium namibiense tristicha* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 288.  
*Arcuospathidium novaki* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 303.  
*Avelia multinucleata* DRAGESCO 1999 – Stapfia 66: 43.  
Aveliidae **fam. nov.** DRAGESCO 1999 – Stapfia 66: 40.  
*Bakuella granulifera* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 561.  
*Bilamellophrya* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 170.  
*Bilamellophrya australiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 170.  
*Bilamellophrya etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 177.  
*Bilamellophrya hawaiiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 183.  
*Bryophyllum lingua multistriatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 345.  
*Bryophyllum paucistriatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 340.  
*Chlamydonella* **gen. nov.** PETZ, SONG & WILBERT 1995 – Stapfia 40: 62.  
*Clavoplites* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 212.  
*Clavoplites australiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 217.  
*Clavoplites edaphicus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 213.  
*Colpoda cavicola amiconucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 910.  
*Colpoda formisanoi* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 905.  
Colpodidiida **ord. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 464.  
*Colpodidium (Pseudocolpodidium) bradburyarum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 489.  
*Colpodidium (Colpodidium) horribile* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 474.  
*Colpodidium (Colpodidium) microstoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 485.  
*Colpodidium (Colpodidium) trichocystiferum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 480.  
*Condylostomides etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 893.  
*Condylostomides trinucleatus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 899.  
*Cryptochilum reniforme* PETZ, SONG & WILBERT 1995 – Stapfia 40: 84.  
*Dioplitophrya* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 199.  
*Dioplitophrya otti* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 199.  
*Diplites arenicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 193.  
*Dragescozoon* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 912.  
*Dragescozoon terricola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 912.  
*Echinovorticella* **subgen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 553.  
*Enchelaria* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 220.  
*Enchelaria multinucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 221.  
*Enchelydium blattereri* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 121.  
*Enchelyodon armatides* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 130.  
*Enchelyodon kenyaensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 128.  
*Enchelyodon megastoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 139.  
*Enchelyodon minutus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 136.  
Enchelyodontidae **fam. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 121.  
*Enchelyotricha jesnerae* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 186.  
*Enchelys longitricha* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 101.  
*Epispathidium polynucleatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 312.

- Epitholiolus* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 164.  
*Erimophrya* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 791.  
*Erimophrya arenicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 796.  
*Erimophrya glatzeli* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 791.  
*Eschaneustyla lugeri* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 572.  
*Etoschophrya* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 986.  
*Etoschophrya oscillatoriophaga* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 987.  
*Etoschothrix* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 593.  
*Etoschothrix terricola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 594.  
*Euplotes acanthodus* PETZ, SONG & WILBERT 1995 – Stapfia 40: 183.  
*Euplotopsis incisa* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 868.  
*Exocolpoda* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 921.  
*Exocolpodidae* **fam. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 921.  
*Frontonia angusta obovata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 511.  
*Frontonia frigida* PETZ, SONG & WILBERT 1995 – Stapfia 40: 79.  
*Fuscheria marina* PETZ, SONG & WILBERT 1995 – Stapfia 40: 29.  
*Fuscheriidae* **fam. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 189.  
*Gastronauta aloisi* OBERSCHMIDLEITNER & AESCHT 1996 – BNO 4: 10.  
*Gastrostyla (Kleinstyla) bavariensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 743.  
*Gellertia* **gen. nov.** DRAGESCO 1999 – Stapfia 66: 32.  
*Gonostomum namibiense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 810.  
*Gymnozoum sympagicum* PETZ, SONG & WILBERT 1995 – Stapfia 40: 74.  
*Hemisincirra namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 857.  
*Hemisincirra rariseta* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 865.  
*Hemiurosoma* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 834.  
*Hemiurosoma goertzi* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 843.  
*Hemiurosoma terricola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 835.  
*Holophrya salinarum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 537.  
*Holosticha brachysticha* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 579.  
*Holosticha foissneri* PETZ, SONG & WILBERT 1995 – Stapfia 40: 159.  
*Holosticha spindleri* PETZ, SONG & WILBERT 1995 – Stapfia 40: 164.  
*Ilsiella elegans* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 950.  
*Kentrophyllum* **gen. nov.** PETZ, SONG & WILBERT 1995 – Stapfia 40: 50.  
*Kentrophyllum antarcticum* PETZ, SONG & WILBERT 1995 – Stapfia 40: 50.  
*Kleinstyla* **subgen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 723.  
*Kotinia* **gen. nov.** OBOLKINA in AESCHT 2001 – Denisia 1: 88.  
*Kuehneltiella namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 916.  
*Lamtoystyla decorata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 712.  
*Lamtoystyla halophila* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 706.  
*Leeardiella elbraechteri* PETZ, SONG & WILBERT 1995 – Stapfia 40: 134.  
*Litonotus emmerichi* PETZ, SONG & WILBERT 1995 – Stapfia 40: 43.  
*Litonotus kopimorphus* PETZ, SONG & WILBERT 1995 – Stapfia 40: 47.  
*Maryna namibiensis costaricensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 942.  
*Maryna namibiensis namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 935.  
*Mesanothrys* **gen. nov.** SMALL & LYNN in AESCHT 2001 – Denisia 1: 97.  
*Metacineta namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 404.  
*Microcetella* **gen. nov.** AESCHT 2001 – Denisia 1: 100.  
*Nassula dragescoi* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 424.  
*Nassula etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 438.  
*Nassula granata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 427.

- Nassula tuberculata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 433.  
*Nassulides* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 413.  
*Notocephalus* **gen. nov.** PETZ, SONG & WILBERT 1995 – Stapfia 40: 169.  
*Nudiamphisiella* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 693.  
*Nudiamphisiella interrupta* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 694.  
*Obliquostoma* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 115.  
*Obliquostoma enchelyodontides* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 116.  
*Obliquostoma namibiense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 119.  
*Odontochlamys alpestris biciliata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 390.  
*Ollella* **gen. nov.** AESCHT 2001 – Denisia 1: 108.  
*Orthoamphisiella breviseries* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 703.  
*Ottowphrya* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 967.  
*Pallitrichodina* **gen. nov.** VAN AS & BASSON in AESCHT 2001 – Denisia 1: 113.  
*Parabryophrya etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 957.  
*Paraenchelys brachyarmata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 106.  
*Paraenchelys brachyoplites* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 109.  
*Paraenchelys pulchra* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 104.  
*Paragonostomum* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 819.  
*Paragonostomum binucleatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 826.  
*Paragonostomum caudatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 820.  
*Paragonostomum multinucleatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 828.  
*Paragonostomum rarisetum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 831.  
*Parakahliella binucleata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 607.  
*Parakahliella halophila* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 598.  
*Parakahliella namibicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 611.  
*Parametopidium* **gen. nov.** AESCHT 2001 – Denisia 1: 117.  
*Parduczia* **gen. nov.** DRAGESCO 1999 – Stapfia 66: 54.  
*Pelagostrobilidium* **gen. nov.** PETZ, SONG & WILBERT 1995 – Stapfia 40: 138.  
*Perisincirra longicirrata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 632.  
*Perisincirra paucicirrata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 628.  
*Phagoon* **subgen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 497.  
*Phialinides armatus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 224.  
*Placus antarcticus* PETZ, SONG & WILBERT 1995 – Stapfia 40: 18.  
*Plagiocampa namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 542.  
*Plagiocampa pentadactyla* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 539.  
*Plagiocampides* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 547.  
*Plagiocampides halophilus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 548.  
*Platyophrya spumacola hexasticha* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 960.  
*Plesiocaryon* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 962.  
*Plesiocaryon terricola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 963.  
*Podophrya tristriata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 396.  
*Protospathidium namibicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 305.  
*Protospathidium vermiforme* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 310.  
*Protospirella* **gen. nov.** AESCHT 2001 – Denisia 1: 134.  
*Pseudocohnilembus binucleatus* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 530.  
*Pseudocohnilembus persalinus hexakineta* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 533.  
*Pseudocolpodidium* **subgen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 488.  
*Pseudoholophrya minuta* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 99.  
*Pseudokreyella etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 1023.  
*Pseudomonilicaryon angustistoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 381.

- Pseudomonilicaryon japonicum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 378.  
*Pseudowroleptus caudatus namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 652.  
*Pterodiniella* **gen. nov.** AESCHT 2001 – Denisia 1: 138.  
*Racovitzaiella* **gen. nov.** AESCHT 2001 – Denisia 1: 139.  
*Rhabdothoracella* **gen. nov.** AESCHT 2001 – Denisia 1: 141.  
*Rimostrombidium glacicolum* PETZ, SONG & WILBERT 1995 – Stapfia 40: 141.  
*Rossielella* **gen. nov.** AESCHT 2001 – Denisia 1: 143.  
*Rostrophrya fenestrata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 997.  
*Rostrophrya namibiensis maldivensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 994.  
*Rostrophrya namibiensis namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 992.  
*Rostrophryides africana etoschensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 1000.  
*Sathophilus arenicolus* DRAGESCO 2002 – LBB 34/2: 1575. .  
*Semiplatyophrya acrostoma* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 1019.  
*Semispathidium* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 327.  
*Semispathidium armatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 331.  
*Semispathidium enchelyodontides* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 327.  
*Sikorops minor* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 209.  
*Sikorops namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 203.  
*Spathidium aciculare* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 258.  
*Spathidium contractile* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 263.  
*Spathidium etoschense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 255.  
*Spathidium lanceoplites* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 267.  
*Spathidium namibicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 246.  
*Spathidium seppelti etoschense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 229.  
*Spathidium turgitorum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 234.  
*Spetastyla* **subgen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 723.  
*Spetazon* **gen. nov.** FOISSNER 1994 – Kataloge des OÖ. Landesmuseums N. F. 71: 267.  
*Spetazon australiense* FOISSNER 1994 – Kataloge des OÖ. Landesmuseums N. F. 71: 267.  
*Strombidium glaciale* PETZ, SONG & WILBERT 1995 – Stapfia 40: 119.  
*Supraspathidium armatum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 280.  
*Supraspathidium etoschense* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 274.  
*Tontonia antarctica* PETZ, SONG & WILBERT 1995 – Stapfia 40: 130.  
*Trachelophyllina* **subord. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 142.  
*Trachelophyllum africanum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 151.  
*Trachelophyllum costaricanum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 160.  
*Trachelophyllum pannonicum* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 155.  
*Tracheloraphis exilis* DRAGESCO 2002 – LBB 34/2: 1556.  
*Tracheloraphis filiformis* DRAGESCO 2002 – LBB 34/2: 1554.  
*Uroleptus paranotabilis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 566.  
*Uronema paramarinum* PETZ, SONG & WILBERT 1995 – Stapfia 40: 93.  
*Urosomoida deserticola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 787.  
*Urosomoida monostyla* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 784.  
*Urosomoida namibiensis* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 780.  
*Urosomoida reticulata* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 771.  
*Vermioxytricha* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 749.  
*Vermioxytricha arenicola* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 751.  
*Wallackia elegans* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 643.  
*Wolfkosa* **gen. nov.** FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 458.  
*Wolfkosa loeffleri* FOISSNER, AGATHA & BERGER 2002 – Denisia 5: 459.  
*Zosterodasys kryophilus* PETZ, SONG & WILBERT 1995 – Stapfia 40: 59.



## Nematomorpha

*Gordius elongiporus* SCHMIDT-RHAESA 2000 – LBB 32/1: 457.

## Oligochaeta

*Cognettia clarae* BAUER 1993 – LBB 25/2: 685.

*Fridericia antensteineri* BAUER 1996 – LBB 28/1: 211.

*Fridericia christiani* BAUER 1998 – LBB 30/1: 5.

## Arachnida

*Abboticoptes* **gen. nov.** HAITLINGER 1996 – LBB 28/2: 988.

*Abboticoptes eddae* HAITLINGER 1996 – LBB 28/2: 988.

*Asthenargus carpaticus* WEISS 1998 – LBB 30/1: 455.

*Campylothrombidium schwangauensis* HAITLINGER 1995 – LBB 27/1: 263.

*Canestrinia berndi* HAITLINGER 1995 – LBB 27/1: 260.

*Cassiocoptes* **gen. nov.** HAITLINGER 1996 – LBB 28/2: 986.

*Cassiocoptes mikki* HAITLINGER 1996 – LBB 28/2: 986.

*Erotylocoptes helenae* HAITLINGER 1996 – LBB 28/2: 980.

*Erotylocoptes taorettae* HAITLINGER 1996 – LBB 28/2: 981.

*Erotylocoptes verенаe* HAITLINGER 1996 – LBB 28/2: 982.

*Erythraeus malwinae* HAITLINGER 1995 – LBB 27/1: 262.

*Heterocoptes lottae* HAITLINGER 1996 – LBB 28/2: 985.

*Heterocoptes nolae* HAITLINGER 1996 – LBB 28/2: 983.

*Heterolimyphia secunda* THALER 1999 – LBB 31/2: 987.

*Microtrombidium wilibaldi* HAITLINGER 1995 – LBB 27/1: 265.

*Nolaecoptes* **gen. nov.** HAITLINGER 1996 – LBB 28/2: 987.

*Nolaecoptes vonettae* HAITLINGER 1996 – LBB 28/2: 987.

*Ozyptila danubiana* WEISS 1998 – LBB 30/1: 259.

*Pardosa aquila* BUCHAR & THALER 1998 – LBB 30/2: 707.

*Pardosa dagestana* BUCHAR & THALER 1998 – LBB 30/2: 709.

*Pardosa ibex* BUCHAR & THALER 1998 – LBB 30/2: 708.

*Podothrombium protii* HAITLINGER 1994 – LBB 26/1: 534.

*Podothrombium tymoni* HAITLINGER 1994 – LBB 26/1: 532.

*Tallusia pindos* THALER 1997 – LBB 29/1: 377.

## Insecta

### Coleoptera

*Acupalpus (Acupalpus) suturalis schmitteri* JAEGER 1999 – LBB 31/2: 962.

*Agabus taiwanensis* NILSSON & WEWALKA 1994 – LBB 26/2: 993.

*Agathidium brunnipes* ANGELINI & SVEC 1995 – LBB 27/2: 510.

*Agathidium gratiosum* ANGELINI & SVEC 1995 – LBB 27/2: 513.

*Agathidium jendeki* ANGELINI & SVEC 1995 – LBB 27/2: 512.

*Agnoshydrus confusus* WEWALKA & BISTRÖM 1997 – LBB 29/2: 851.

*Agyrtes sichuanensis* SCHAWALLER 1999 – LBB 31/2: 714.

*Allocota perlaeta* KIRSCHENHOFER 1994 – LBB 26/2: 1025.

*Allocota sumatrensis* KIRSCHENHOFER 1996 – LBB 28/2: 761.

*Allogaster aethiopicus* ADLBAUER 1999 – LBB 31/2: 610.

*Allopachria wangi* WEWALKA & NILSSON 1994 – LBB 26/2: 991.

- Amara (Amara) consericea* HIEKE 2002 – LBB 34/1: 633.  
*Amara (Amara) convexissima* HIEKE 2002 – LBB 34/1: 634.  
*Amara (Amara) externefoveata* HIEKE 2002 – LBB 34/1: 642.  
*Amara (Amara) kingdonoides* HIEKE 2002 – LBB 34/1: 649.  
*Amara (Amara) occidentalis* HIEKE 2002 – LBB 34/1: 654.  
*Amara (Amara) pseudocoraica* HIEKE 2002 – LBB 34/1: 656.  
*Amara (Amara) shaanxiensis* HIEKE 2002 – LBB 34/1: 663.  
*Amara (Amara) sundukowi* HIEKE 2002 – LBB 34/1: 667.  
*Amara (Amarocelia) rugulifera* HIEKE 2002 – LBB 34/1: 660.  
*Amara (Amarocelia) transberingiensis* HIEKE 2002 – LBB 34/1: 668.  
*Amara (Bradytulus) shugelana* HIEKE 2002 – LBB 34/1: 664.  
*Amara (Bradytulus) laoshanensis* HIEKE 2002 – LBB 34/1: 653.  
*Amara (Niphobles) banjyangi* HIEKE 2002 – LBB 34/1: 630.  
*Amara (Niphobles) bicolorata* HIEKE 2002 – LBB 34/1: 631.  
*Amara (Niphobles) chamdoensis* HIEKE 2002 – LBB 34/1: 632.  
*Amara (Niphobles) hengduanshanica* HIEKE 2002 – LBB 34/1: 643.  
*Amara (Niphobles) khumbuensis* HIEKE 2002 – LBB 34/1: 646.  
*Amara (Niphobles) langtangensis* HIEKE 2002 – LBB 34/1: 652.  
*Amara (Niphobles) simikotensis* HIEKE 2002 – LBB 34/1: 665.  
*Amara (Niphobles) tumtalanica* HIEKE 2002 – LBB 34/1: 671.  
*Amara (Niphobles) yeti* HIEKE 2002 – LBB 34/1: 672.  
*Amara (Paracelia) aidereensis* HIEKE 2002 – LBB 34/1: 628.  
*Amara (Pseudoamara) curvibasis* HIEKE 2002 – LBB 34/1: 637.  
*Amara (Pseudoamara) rotundangula* HIEKE 2002 – LBB 34/1: 659.  
*Amara (Pseudoleirides) jordanica* HIEKE 2002 – LBB 34/1: 645.  
*Amara (Reductocelia) ovicephala* HIEKE 2002 – LBB 34/1: 655.  
*Amara (Xenocelia) dabashanica* HIEKE 2002 – LBB 34/1: 638.  
*Amarochara sequax* ASSING 2002 – LBB 34/1: 297.  
*Anacolluris butonensis* KIRSCHENHOFER 1996 – LBB 28/2: 775.  
*Anacolluris kodadai* KIRSCHENHOFER 1996 – LBB 28/2: 775.  
*Anchista nepalensis* KIRSCHENHOFER 1994 – LBB 26/2: 1005.  
*Anisotoma pseudobecvari* ANGELINI & SVEC 1995 – LBB 27/2: 508.  
*Anisotoma yunnanica* ANGELINI & SVEC 1995 – LBB 27/2: 509.  
*Antiporus gottwaldi* HENDRICH 2001 – LBB 33/1: 301.  
*Aristochroa militaris* SCIAKY & WRASE 1997 – LBB 29/2: 1116.  
*Aristochroodes reginae orientalis* SCIAKY & WRASE 1997 – LBB 29/2: 1120.  
*Astenus (Eurysunius) bicoloratus* ASSING 2002 – LBB 34/1: 266.  
*Astenus (Eurysunius) paphlagonicus* ASSING 2002 – LBB 34/1: 267.  
*Astenus (Eurysunius) sexsetosus* ASSING 2002 – LBB 34/1: 269.  
*Atheta (Dralica) longantennata* PAŠNIK 2000 – LBB 32/2: 1057.  
*Atheta (Microdota) elisa* ASSING 2002 – LBB 34/2: 959.  
*Atheta (Microdota) hetzeli* ASSING 2002 – LBB 34/2: 959.  
*Atheta (Microdota) hirthei* ASSING 2002 – LBB 34/2: 957.  
*Atheta (Microdota) mardiensis* ASSING 2002 – LBB 34/2: 958.  
*Atheta fissilis* ASSING 2002 – LBB 34/2: 1023.  
*Atlantocellus* **subgen. nov.** WRASE & JAEGER 1996 – LBB 28/1: 499.  
*Atrecus yunnanus* ASSING 2000 – LBB 32/1: 75.  
*Badister denticulatus* WRASE 1995 – LBB 27/1: 350.

- Badister naviauxi* WRASE 1995 – LBB 27/1: 355.  
*Bolitobius ciceronii* SCHÜLKE 1998 – LBB 30/2: 471.  
*Bolitobius conjungens* SCHÜLKE 1998 – LBB 30/2: 476.  
*Bolitobius emeishanus* SCHÜLKE 1998 – LBB 30/2: 477.  
*Bolitobius schmidti* SCHÜLKE 2000 – LBB 32/2: 899.  
*Bolitobius shaanxiensis* SCHÜLKE 2000 – LBB 32/2: 897.  
*Bolitobius smetanai* SCHÜLKE 1998 – LBB 30/2: 474.  
*Bolitobius wrasei* SCHÜLKE 1998 – LBB 30/2: 470.  
*Brachinus vietnamensis* KIRSCHENHOFER 1994 – LBB 26/2: 1042.  
*Brachychila fischeri* KIRSCHENHOFER 1994 – LBB 26/2: 1009.  
*Brachychila maculata* KIRSCHENHOFER 1996 – LBB 28/2: 767.  
*Brachychila malickyi* KIRSCHENHOFER 1996 – LBB 28/2: 765.  
*Brachychila midas* KIRSCHENHOFER 1994 – LBB 26/2: 1008.  
*Brachychila vietnamensis* KIRSCHENHOFER 1996 – LBB 28/2: 766.  
*Bradycellus (Tachycellus) picipes* N. ITO & JAEGER 2000 – LBB 32/2: 1220.  
*Bradycellus angulicollis* JAEGER 1995 – LBB 27/2: 1068.  
*Bradycellus assingi* WRASE & JAEGER 1996 – LBB 28/1: 506.  
*Bradycellus bartschi* WRASE 1998 – LBB 30/2: 618.  
*Bradycellus confusus* JAEGER & WRASE 1994 – LBB 26/1: 464.  
*Bradycellus discrepans* JAEGER 1995 – LBB 27/2: 1066.  
*Bradycellus kataevi* JAEGER & WRASE 1994 – LBB 26/1: 461.  
*Bradycellus klapperichi* JAEGER & WRASE 1994 – LBB 26/1: 456.  
*Bradycellus nepalensis ghoropaniensis* JAEGER & ITO 1995 – LBB 27/2: 1081.  
*Bradycellus nepalensis* JAEGER & ITO 1995 – LBB 27/2: 1078.  
*Bradycellus nepalensis nepalensis* JAEGER & ITO 1995 – LBB 27/2: 1080.  
*Bradycellus nipponensis* JAEGER & WRASE 1994 – LBB 26/1: 476.  
*Bradycellus schaubegeri* JAEGER 1995 – LBB 27/2: 1064.  
*Bradycellus secundus* WRASE 1998 – LBB 30/2: 616.  
*Bradycellus wollastoni* WRASE & JAEGER 1996 – LBB 28/1: 504.  
*Bruchidius danilevskyi* ANTON 1999 – LBB 31/1: 443.  
*Bruchidius savitskyi* ANTON 1999 – LBB 31/1: 445.  
*Bruchus anatolicus* ANTON 1999 – LBB 31/2: 655.  
*Bruchus ibericus* ANTON 1999 – LBB 31/2: 656.  
*Calanthemis garnieri* ADLBAUER & DAUBER 2002 – LBB 34/2: 1029.  
*Cantaberella feldmanni* ASSING 2000 – LBB 32/1: 82.  
*Carphacis flavomarginatus* SCHÜLKE 2000 – LBB 32/2: 891.  
*Carterus neglectus* WRASE 1994 – LBB 26/2: 942.  
*Chinapenetretus heinzi* TAMOTAJLOV & WRASE 1997 – LBB 29/2: 1072.  
*Chinapenetretus major* TAMOTAJLOV & WRASE 1997 – LBB 29/2: 1069.  
*Chinapenetretus xilinensis* TAMOTAJLOV & WRASE 1997 – LBB 29/2: 1071.  
*Chlorophorus adlbaueri* DAUBER 2002 – LBB 34/1: 804.  
*Chlorophorus heffermi* DAUBER 2002 – LBB 34/1: 803.  
*Chlorophorus krantzi mourgliai* ADLBAUER & DAUBER 1999 – LBB 31/1: 433.  
*Chlorophorus lineatus* DAUBER 2002 – LBB 34/1: 802.  
*Chlorophorus namibiensis* ADLBAUER & DAUBER 1999 – LBB 31/1: 431.  
*Chlorophorus vicinus* DAUBER 2002 – LBB 34/1: 801.  
*Clivina rugosofemoralis* BALKENOHL 1999 – LBB 31/1: 338.  
*Cneocnemis chetri* SCHAWALLER 1998 – LBB 30/2: 464.

- Necocnemis newar* SCHAWALLER 1998 – LBB 30/2: 465.  
*Colluris jaechi* KIRSCHENHOFER 1994 – LBB 26/2: 1038.  
*Colluris languidus* KIRSCHENHOFER 1994 – LBB 26/2: 1039.  
*Coptodera phuongensis* KIRSCHENHOFER 1994 – LBB 26/2: 1016.  
*Coptodera sapaensis* KIRSCHENHOFER 1994 – LBB 26/2: 1014.  
*Cordylomera annulicornis weneri* ADLBAUER 1999 – LBB 31/2: 612.  
*Cymindis vietnamensis* KIRSCHENHOFER 1996 – LBB 28/2: 771.  
*Deliphrosoma angulatum* ASSING & P. WUNDERLE 2001 – LBB 33/1: 110.  
*Demonax flavofasciatus* DAUBER 2002 – LBB 34/1: 808.  
*Denticerus aureoapicalis* ADLBAUER & DAUBER 2002 – LBB 34/2: 1031.  
*Derops nitidipennis* SCHÜLKE 2000 – LBB 32/2: 913.  
*Derops puetzi* SCHÜLKE 1999 – LBB 31/1: 345.  
*Dicheirotichus sichuanensis* KATAEV & WRASE 1996 – LBB 28/1: 517.  
*Dinusa taurica* ASSING 2001 – LBB 33/1: 187.  
*Dischissus nepalensis* KIRSCHENHOFER 1996 – LBB 28/2: 778.  
*Dischissus phuongensis* KIRSCHENHOFER 1994 – LBB 26/2: 1044.  
*Dischissus probsti* KIRSCHENHOFER 1996 – LBB 28/2: 779.  
*Dischissus sapaensis* KIRSCHENHOFER 1994 – LBB 26/2: 1044.  
*Drusilla hanoiensis* PAŠNIK 2000 – LBB 32/2: 1058.  
*Emmelostiba kappi* ASSING 2002 – LBB 34/2: 1022.  
*Emmelostiba manashuensis* ASSING 2002 – LBB 34/2: 954.  
*Eocarterus amicornum* WRASE 1993 – LBB 25/2: 777.  
*Epaphius castificus* MORAVEC & WRASE 1998 – LBB 30/1: 209.  
*Epaphius qinlingensis* MORAVEC & WRASE 1998 – LBB 30/1: 211.  
*Ephaphinus belousovi* MORAVEC & WRASE 1995 – LBB 27/1: 378.  
*Etiosaphanus* **gen. nov.** ADLBAUER 1999 – LBB 31/2: 606.  
*Etiosaphanus weneri* ADLBAUER 1999 – LBB 31/2: 606.  
*Eulasia baumanni* MITTER 1996 – LBB 28/1: 363.  
*Eulasia palmyrensis* MITTER 1996 – LBB 28/2: 933.  
*Eunidia plagiata teocchii* ADLBAUER 2000 – LBB 32/2: 875.  
*Exocentrus (Ispaterus) pogonocheroides* ADLBAUER 1998 – LBB 30/2: 547.  
*Formosiella vietnami* KIRSCHENHOFER 1994 – LBB 26/2: 1027.  
*Geostiba (Chondridiosipalia) ulcerifera* ASSING 1999 – LBB 31/2: 875.  
*Geostiba (Ditroposipalia) excaecata* ASSING 2001 – LBB 33/2: 695.  
*Geostiba (Ditroposipalia) fabaeformis* ASSING 2001 – LBB 33/1: 148.  
*Geostiba (Ditroposipalia) galiciana* ASSING 2000 – LBB 32/2: 1016.  
*Geostiba (Ditroposipalia) myohyangensis* ASSING 2000 – LBB 32/2: 1000.  
*Geostiba (Ditroposipalia) pasniki* ASSING 2000 – LBB 32/2: 1001.  
*Geostiba (Ditroposipalia) schuelkei* ASSING 1999 – LBB 31/2: 872.  
*Geostiba (Geostiba) akceliensis* ASSING 2001 – LBB 33/1: 142.  
*Geostiba (Geostiba) artwinensis* ASSING 2001 – LBB 33/1: 141.  
*Geostiba (Geostiba) balkarensis* ASSING 2001 – LBB 33/1: 144.  
*Geostiba (Geostiba) bitlisensis* ASSING 2001 – LBB 33/1: 145.  
*Geostiba (Geostiba) granulipennis* ASSING 2001 – LBB 33/1: 143.  
*Geostiba (Geostiba) lunata* ASSING 2001 – LBB 33/1: 145.  
*Geostiba (Geostiba) sororcula* ASSING 2001 – LBB 33/1: 139.  
*Geostiba (s. str.) acifera* ASSING 1999 – LBB 31/2: 865.  
*Geostiba (s. str.) brachati* ASSING 2000 – LBB 32/2: 1036.

- Geostiba* (s. str.) *falakroensis* ASSING 1999 – LBB 31/2: 853.  
*Geostiba* (s. str.) *itiensis* ASSING 1999 – LBB 31/2: 858.  
*Geostiba* (s. str.) *killiniensis* ASSING 1999 – LBB 31/2: 862.  
*Geostiba* (s. str.) *menalonensis* ASSING 1999 – LBB 31/2: 861.  
*Geostiba* (s. str.) *menikioensis* ASSING 1999 – LBB 31/2: 854.  
*Geostiba* (s. str.) *obtusicollis* ASSING 2000 – LBB 32/2: 1010.  
*Geostiba* (s. str.) *othrisensis* ASSING 2001 – LBB 33/2: 691.  
*Geostiba* (s. str.) *pangoensis* ASSING 1999 – LBB 31/2: 852.  
*Geostiba* (s. str.) *parmoniensis* ASSING 1999 – LBB 31/2: 863.  
*Geostiba* (s. str.) *pauli* ASSING 1999 – LBB 31/2: 855.  
*Geostiba* (s. str.) *siculifera* ASSING 1999 – LBB 31/2: 853.  
*Geostiba* (s. str.) *taseliensis* ASSING 2000 – LBB 32/2: 1035.  
*Geostiba* (s. str.) *torisuturalis* ASSING 2000 – LBB 32/2: 1011.  
*Geostiba* (s. str.) *vermionensis* ASSING 1999 – LBB 31/2: 857.  
*Geostiba* (s. str.) *zercheana* ASSING 1999 – LBB 31/2: 864.  
*Geostiba* (*Sipalotricha*) *ahaiaensis* ASSING 1999 – LBB 31/2: 879.  
*Geostiba* (*Sipalotricha*) *breviuter* ASSING 2000 – LBB 32/2: 1018.  
*Geostiba* (*Sipalotricha*) *emirdaghensis* ASSING 2001 – LBB 33/1: 156.  
*Geostiba* (*Sipalotricha*) *exsecta* ASSING 1999 – LBB 31/2: 882.  
*Geostiba* (*Sipalotricha*) *fthiotisensis* ASSING 1999 – LBB 31/2: 880.  
*Geostiba* (*Sipalotricha*) *itschiliensis* ASSING 2001 – LBB 33/1: 157.  
*Geostiba* (*Sipalotricha*) *meybohmi* ASSING 2000 – LBB 32/2: 1019.  
*Geostiba* (*Sipalotricha*) *thryptisensis* ASSING 2001 – LBB 33/2: 698.  
*Geostiba confusa* ASSING 2001 – LBB 33/1: 162.  
*Glycia schoenmanni* KIRSCHENHOFER 1994 – LBB 26/2: 1001.  
*Haenydra akbesiana* AUDISIO, DE BIASE & JÄCH 1993 – LBB 25/1: 490.  
*Harpalus anatolicus lycius* KATAEV & WRASE 1997 – LBB 29/2: 1004.  
*Harpalus anatolicus lydius* KATAEV & WRASE 1997 – LBB 29/2: 1002.  
*Harpalus ascetes* KATAEV & WRASE 1997 – LBB 29/2: 999.  
*Harpalus beneshi* KATAEV & WRASE 1997 – LBB 29/2: 994.  
*Harpalus famelicus fanensis* KATAEV & WRASE 1993 – LBB 25/1: 130.  
*Harpalus famelicus loxophonoides* KATAEV & WRASE 1993 – LBB 25/1: 131.  
*Harpalus farkaci* KATAEV & WRASE 1995 – LBB 27/1: 320.  
*Harpalus giacomazoi* KATAEV & WRASE 1996 – LBB 28/1: 519.  
*Harpalus kadleci* KATAEV & WRASE 1995 – LBB 27/1: 322.  
*Harpalus kaznakovi* KATAEV & WRASE 1997 – LBB 29/2: 996.  
*Harpalus lama* KATAEV & WRASE 1997 – LBB 29/2: 997.  
*Harpalus puetzi* KATAEV & WRASE 1997 – LBB 29/2: 992.  
*Harpalus szalliesi* KATAEV & WRASE 1995 – LBB 27/1: 324.  
*Hydraena cornelli* JÄCH & DÍAZ 1998 – LBB 30/1: 299.  
*Hydroglyphus balkei* HENDRICH 1999 – LBB 31/1: 64.  
*Hyphydrus ceramensis* WEWALKA & BISTRÖM 1993 – LBB 25/2: 789.  
*Hyphydrus schoedli* WEWALKA & BISTRÖM 1993 – LBB 25/2: 788.  
*Indiophonus* ITO 1996 – LBB 28/1: 221.  
*Indiophonus nigricans* ITO 1996 – LBB 28/1: 224.  
*Indiophonus pilosus* ITO 1996 – LBB 28/1: 222.  
*Lachnoderma kathmanduense* KIRSCHENHOFER 1994 – LBB 26/2: 1012.  
*Lachnoderma vietnamensis* KIRSCHENHOFER 1996 – LBB 28/2: 759.

- Lathrobium vorasensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 112.  
*Lebidia dhankutani* KIRSCHENHOFER 1994 – LBB 26/2: 1011.  
*Leistus valcarceli* WRASE & RUIZ-TAPIADOR & ZABALLOS 1998 – LBB 30/1: 202.  
*Leptusa (Akratopisalia) limata* ASSING 2002 – LBB 34/2: 992.  
*Leptusa (Aphaireleptusa) acuta* ASSING 2002 – LBB 34/2: 978.  
*Leptusa (Aphaireleptusa) dissimulans* ASSING 2002 – LBB 34/2: 983.  
*Leptusa (Aphaireleptusa) ganzica* ASSING 2002 – LBB 34/2: 985.  
*Leptusa (Aphaireleptusa) michai* ASSING 2002 – LBB 34/2: 980.  
*Leptusa (Aphaireleptusa) puthzi* ASSING 2002 – LBB 34/2: 981.  
*Leptusa (Aphaireleptusa) wolongensis* ASSING 2002 – LBB 34/2: 986.  
*Leptusa (Chondrelytropisalia) tectusoides* ASSING 2002 – LBB 34/2: 988.  
*Leptusa (Drepanoleptusa) manasluensis* ASSING 2002 – LBB 34/2: 989.  
*Leptusa (Drepanoleptusa?) wuyica* ASSING 2002 – LBB 34/2: 991.  
*Leptusa (Dysleptusa) honshuica* ASSING 2002 – LBB 34/2: 975.  
*Leptusa (Eospisalia?) cornigera* ASSING 2002 – LBB 34/2: 997.  
*Leptusa (Heteroleptusa) flagellata* ASSING 2002 – LBB 34/2: 995.  
*Leptusa (Heteroleptusa) hastata* ASSING 2002 – LBB 34/2: 994.  
*Leptusa (Heteroleptusa) titillans* ASSING 2002 – LBB 34/2: 996.  
*Leptusa (Neopisalia) spoliata* ASSING 2002 – LBB 34/2: 974.  
*Leptusa excaecata* ASSING 2002 – LBB 34/2: 999.  
*Leptusa marmotae* ASSING 2002 – LBB 34/2: 998.  
*Lesticus sulawesiensis* KIRSCHENHOFER 1997 – LBB 29/2: 699.  
*Lesticus thetis* KIRSCHENHOFER 1997 – LBB 29/2: 697.  
*Liocyrtusa nigra* ANGELINI & SVEC 1995 – LBB 27/2: 515.  
*Lobrathium pravum* ASSING & SCHÜLKE 2002 – LBB 34/1: 278.  
*Lobrathium schüllhammeri* ASSING & SCHÜLKE 2002 – LBB 34/1: 281.  
*Lobrathium spinosum* ASSING & SCHÜLKE 2002 – LBB 34/1: 282.  
*Lordithon australis* SCHÜLKE 2000 – LBB 32/2: 884.  
*Mesomorphus albertii* FERRER 2000 – LBB 32/1: 505.  
*Mesomorphus angolensis* FERRER 2000 – LBB 32/1: 495.  
*Mesomorphus burundicus* FERRER 2000 – LBB 32/1: 502.  
*Mesomorphus camerunensis* FERRER 2000 – LBB 32/1: 501.  
*Mesomorphus confusus* FERRER 2000 – LBB 32/1: 484.  
*Mesomorphus demoori* FERRER 2000 – LBB 32/1: 507.  
*Mesomorphus endroedyi* FERRER 2000 – LBB 32/1: 488.  
*Mesomorphus ertli* FERRER 2000 – LBB 32/1: 497.  
*Mesomorphus fernandesi* FERRER 2000 – LBB 32/1: 496.  
*Mesomorphus girardi* FERRER 2000 – LBB 32/1: 507.  
*Mesomorphus globosus* ssp. *merkli* FERRER 2000 – LBB 32/1: 491.  
*Mesomorphus halsteadii* FERRER 2000 – LBB 32/1: 492.  
*Mesomorphus hiekei* FERRER 2000 – LBB 32/1: 498.  
*Mesomorphus kaszabi* FERRER 2000 – LBB 32/1: 504.  
*Mesomorphus leleupi* FERRER 2000 – LBB 32/1: 483.  
*Mesomorphus mali* FERRER 2000 – LBB 32/1: 501.  
*Mesomorphus mariae* FERRER 2000 – LBB 32/1: 487.  
*Mesomorphus mauritiensis* FERRER 2000 – LBB 32/1: 508.  
*Mesomorphus medius* FERRER 2000 – LBB 32/1: 502.  
*Mesomorphus moraguesi* FERRER 2000 – LBB 32/1: 505.

- Mesomorphus mourgliai* FERRER 2000 – LBB 32/1: 490.  
*Mesomorphus pauper* FERRER 2000 – LBB 32/1: 485.  
*Mesomorphus pseudopicescens* FERRER 2000 – LBB 32/1: 482.  
*Mesomorphus robichei* FERRER 2000 – LBB 32/1: 500.  
*Mesomorphus roeri* FERRER 2000 – LBB 32/1: 482.  
*Mesomorphus tauntaunicus* FERRER 2000 – LBB 32/1: 493.  
*Mesomorphus weneri* FERRER 2000 – LBB 32/1: 509.  
*Metalocerus becvari* ADLBAUER 1999 – LBB 31/2: 623.  
*Microserica benomensis* AHRENS 2002 – LBB 34/1: 402.  
*Microserica biapoensis* AHRENS 2002 – LBB 34/1: 395.  
*Microserica phanrangensis* AHRENS 2002 – LBB 34/1: 392.  
*Microserica thai* AHRENS 2002 – LBB 34/1: 399.  
*Neptosternus annettae* HENDRICH & BALKE 2000 – LBB 32/2: 1286.  
*Neptosternus boukali* HENDRICH & BALKE 1999 – LBB 31/1: 58.  
*Neptosternus cebuensis* HENDRICH & BALKE 2000 – LBB 32/2: 1292.  
*Neptosternus kerala* HENDRICH & BALKE 1999 – LBB 31/1: 59.  
*Neptosternus leyi* HENDRICH & BALKE 2000 – LBB 32/2: 1287.  
*Neptosternus martinae* HENDRICH & BALKE – LBB 33/2: 1262.  
*Neptosternus montalbanensis* HENDRICH & BALKE 2000 – LBB 32/2: 1294.  
*Nitidotachinus excellens concolor* SCHÜLKE 2000 – LBB 32/2: 907.  
*Nitidotachinus japonicus* SCHÜLKE 2000 – LBB 32/2: 906.  
*Nyoma kyamburensis* ADLBAUER 1998 – LBB 30/2: 544.  
*Ochimus grobbelaarae* ADLBAUER 1999 – LBB 31/2: 624.  
*Omophron piceopictum* WRASE 2002 – LBB 34/1: 772.  
*Ophomus wolfi* WRASE 1995 – LBB 27/1: 346.  
*Oroekkina proiecta* ASSING 2002 – LBB 34/2: 960.  
*Othius bhutanensis* ASSING 1999 – LBB 31/2: 704.  
*Othius jumlaensis* ASSING 1999 – LBB 31/2: 692.  
*Othius svaneticus* ASSING 1999 – LBB 31/2: 699.  
*Paracolluris subgen. nov.* KIRSCHENHOFER 1994 – LBB 26/2: 1037.  
*Paraleptusa wunderlei* ASSING 2000 – LBB 32/2: 1020.  
*Parasulcobruchus gen. nov.* ANTON 1999 – LBB 31/2: 641.  
*Parena koreana* KIRSCHENHOFER 1994 – LBB 26/2: 1020.  
*Parena kummingensis* KIRSCHENHOFER 1996 – LBB 28/2: 770.  
*Parena nantouensis* KIRSCHENHOFER 1996 – LBB 28/2: 769.  
*Parena nepalensis* KIRSCHENHOFER 1994 – LBB 26/2: 1021.  
*Parena yunnana* KIRSCHENHOFER 1994 – LBB 26/2: 1019.  
*Pareudectus vitsiensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 111.  
*Parophonus* (s. str.) *knyi* WRASE 2001 – LBB 33/1: 89.  
*Pelioptera (Tropimenedytron) koreana* ASSING 2000 – LBB 32/2: 1001.  
*Pentagonica vietnami* KIRSCHENHOFER 1994 – LBB 26/2: 1040.  
*Philonthus murex* LAST 1993 – LBB 25/1: 149.  
*Philorhizus paulo* WRASE 1995 – LBB 27/1: 357.  
*Phloeozeteus nepalensis* KIRSCHENHOFER 1994 – LBB 26/2: 1017.  
*Pigeostrongylium thailandicum* ANDO & MASUMOTO 1997 – LBB 29/2: 813.  
*Plagionotulus zimbabweanus* ADLBAUER & DAUBER 2002 – LBB 34/2: 1030.  
*Pristocarterus subgen. nov.* WRASE 1994 – LBB 26/2: 933.  
*Prosopocera (Dalterus) blairiella aethiopica* ADLBAUER 2000 – LBB 32/2: 966.

- Pseudocolenis sinica* ANGELINI & SVEC 1995 – LBB 27/2: 516.  
*Pseudoplandria testaceus* PAŠNIK 2000 – LBB 32/2: 1059.  
*Pseudorhysopus* **gen. nov.** WRASE 2001 – LBB 33/1: 638.  
*Pseudorhysopus kabakovi* WRASE 2001 – LBB 33/1: 640.  
*Psychristus accessor* WRASE 1997 – LBB 29/2: 1082.  
*Psychristus amicorum* JAEGER 1997 – LBB 29/1: 78.  
*Psychristus andrewesi* JAEGER 1997 – LBB 29/1: 76.  
*Psychristus consimilis* JAEGER 1997 – LBB 29/1: 80.  
*Psychristus curvus* WRASE 1997 – LBB 29/2: 1080.  
*Psychristus sichuanensis* WRASE & JAEGER 1995 – LBB 27/1: 332.  
*Pterostichus catei rotundithorax* SCIAKY & WRASE 1997 – LBB 29/2: 1092.  
*Pterostichus catei* SCIAKY & WRASE 1997 – LBB 29/2: 1090.  
*Pterostichus clepsydra* SCIAKY & WRASE 1997 – LBB 29/2: 1107.  
*Pterostichus confucius* SCIAKY & WRASE 1997 – LBB 29/2: 1095.  
*Pterostichus dandongensis* KIRSCHENHOFER 1997 – LBB 29/2: 695.  
*Pterostichus gallopava* SCIAKY & WRASE 1997 – LBB 29/2: 1106.  
*Pterostichus geberti* SCIAKY & WRASE 1997 – LBB 29/2: 1099.  
*Pterostichus jaechi* KIRSCHENHOFER 1997 – LBB 29/2: 692.  
*Pterostichus janatai* SCIAKY & WRASE 1997 – LBB 29/2: 1098.  
*Pterostichus kleinfeldianus* SCIAKY & WRASE 1997 – LBB 29/2: 1092.  
*Pterostichus latitemporis inflaticeps* SCIAKY & WRASE 1997 – LBB 29/2: 1089.  
*Pterostichus latitemporis* SCIAKY & WRASE 1997 – LBB 29/2: 1088.  
*Pterostichus lingshanus* SCIAKY & WRASE 1997 – LBB 29/2: 1097.  
*Pterostichus ming* SCIAKY & WRASE 1997 – LBB 29/2: 1094.  
*Pterostichus miroslavi* SCIAKY & WRASE 1997 – LBB 29/2: 1096.  
*Pterostichus parvicollis* SCIAKY & WRASE 1997 – LBB 29/2: 1101.  
*Pterostichus scalptus* SCIAKY & WRASE 1997 – LBB 29/2: 1103.  
*Pterostichus schuelkei* SCIAKY & WRASE 1997 – LBB 29/2: 1102.  
*Pterostichus strigosus* SCIAKY & WRASE 1997 – LBB 29/2: 1104.  
*Pterostichus syleus* KIRSCHENHOFER 1997 – LBB 29/2: 694.  
*Pterostichus zhejiangensis* KIRSCHENHOFER 1997 – LBB 29/2: 696.  
*Pygopleurus anahitae* MITTER 2001 – LBB 33/2: 1041.  
*Raphuma barriesi* DAUBER 2002 – LBB 34/1: 807.  
*Raphuma rassei* DAUBER 2002 – LBB 34/1: 805.  
*Raphuma superba* DAUBER 2002 – LBB 34/1: 806.  
*Rhithrodytes agnus argaensis* BILTON & FERY 1996 – LBB 28/2: 919.  
*Risophilus probsti* KIRSCHENHOFER 1994 – LBB 26/2: 1030.  
*Risophilus vietnamensis* KIRSCHENHOFER 1994 – LBB 26/2: 1029.  
*Rugilucivina leonina* BALKENOHL 1999 – LBB 31/1: 340.  
*Rugilus bagmaticolus* de ROUGEMONT 1998 – LBB 30/2: 583.  
*Rugilus gansuensis* de ROUGEMONT 1998 – LBB 30/2: 580.  
*Rugilus latiparameris* de ROUGEMONT 1998 – LBB 30/2: 584.  
*Rugilus longiparameris* de ROUGEMONT 1998 – LBB 30/2: 582.  
*Rugilus schawalleri* de ROUGEMONT 1998 – LBB 30/2: 585.  
*Rugilus smetanai* de ROUGEMONT 1998 – LBB 30/2: 582.  
*Simobrosculus holzschuhi* WRASE 1995 – LBB 27/1: 339.  
*Spermophagus montanus* ANTON 1999 – LBB 31/2: 651.  
*Stenus (Hemistenus) bipartitus* FELDMANN 2000 – LBB 32/1: 149.  
*Stomis deuwei shaanxianus* SCIAKY & WRASE 1997 – LBB 29/2: 1118.



- Stomis exilis* SCIAKY & WRASE 1997 – LBB 29/2: 1117.  
*Straneostichus haeckeli* SCIAKY & WRASE 1997 – LBB 29/2: 1109.  
*Straneostichus puetzi* SCIAKY & WRASE 1997 – LBB 29/2: 1108.  
*Straneostichus vignai violaceus* SCIAKY & WRASE 1997 – LBB 29/2: 1110.  
*Sulcobruchus cruciatus* ANTON 1999 – LBB 31/2: 632.  
*Sulcobruchus siamensis* ANTON 1999 – LBB 31/2: 638.  
*Sulcobruchus violaceus* ANTON 1999 – LBB 31/2: 641.  
*Sunius balkarensis* ASSING 2001 – LBB 33/1: 203.  
*Sunius cordiformis* ASSING 2002 – LBB 34/1: 293.  
*Sunius dolabrifer* ASSING 2001 – LBB 33/1: 198.  
*Sunius fokisensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 113.  
*Sunius furcillatus* ASSING 2002 – LBB 34/1: 291.  
*Sunius hastatus* ASSING 2001 – LBB 33/1: 191.  
*Sunius iranicus* ASSING 2002 – LBB 34/1: 290.  
*Sunius nurdaghensis* ASSING 2001 – LBB 33/1: 199.  
*Sunius rastrifer* ASSING 2001 – LBB 33/1: 200.  
*Sunius tuberiventris* ASSING 2001 – LBB 33/1: 201.  
*Sunius wunderlei* ASSING 2001 – LBB 33/1: 202.  
*Synuchus nanpingensis* KIRSCHENHOFER 1997 – LBB 29/2: 690.  
*Synuchus sichuanensis* KIRSCHENHOFER 1997 – LBB 29/2: 691.  
*Tachyporus vafer* SCHÜLKE 1996 – LBB 28/1: 489.  
*Tectusa longiuter* ASSING & P. WUNDERLE 2001 – LBB 33/1: 116.  
*Tectusa rastrifera* ASSING & P. WUNDERLE 2001 – LBB 33/1: 115.  
*Tectusa timfristosensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 118.  
*Tectusa vardousiensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 119.  
*Tectusa viduus* ASSING & P. WUNDERLE 2001 – LBB 33/1: 117.  
*Tectusa vrontousensis* ASSING & P. WUNDERLE 2001 – LBB 33/1: 120.  
*Thalassophilus obscurus* MORAVEC & WRASE 1995 – LBB 27/1: 368.  
*Trechus amicorum* MORAVEC & WRASE 1998 – LBB 30/1: 224.  
*Trechus atomus* MORAVEC & WRASE 1998 – LBB 30/1: 221.  
*Trechus basarukini* MORAVEC & WRASE 1997 – LBB 29/2: 1061.  
*Trechus muscorum* MORAVEC & WRASE 1998 – LBB 30/1: 222.  
*Trechus puetzi* MORAVEC & WRASE 1998 – LBB 30/1: 218.  
*Trechus schuelkei* MORAVEC & WRASE 1998 – LBB 30/1: 220.  
*Trechus shaanxiensis* MORAVEC & WRASE 1998 – LBB 30/1: 216.  
*Trechus sundukovi* MORAVEC & WRASE 1997 – LBB 29/2: 1063.  
*Trigonognatha cordicollis* SCIAKY & WRASE 1997 – LBB 29/2: 1114.  
*Trigonognatha kutscherai* SCIAKY & WRASE 1997 – LBB 29/2: 1112.  
*Trigonognatha latibasis* SCIAKY & WRASE 1997 – LBB 29/2: 1115.  
*Trigonognatha schuetzei* SCIAKY & WRASE 1997 – LBB 29/2: 1111.  
*Trigonognatha straneoi* SCIAKY & WRASE 1997 – LBB 29/2: 1113.  
*Trigonotoma baehri* KIRSCHENHOFER 1997 – LBB 29/2: 700.  
*Ushijimaella silvatica* MORAVEC & WRASE 1998 – LBB 30/1: 214.  
*Ushijimaella uenoi* MORAVEC & WRASE 1998 – LBB 30/1: 213.

## Diptera

- Amphineurus (Amphineurus) bickeli* THEISCHINGER 1996 – Stapfia 44: 5.  
*Amphineurus (Amphineurus) leaski* THEISCHINGER 1996 – Stapfia 44: 7.

- Amphineurus* (*Amphineurus*) *spectabilis* THEISCHINGER 1996 – Stapfia 44: 8.  
*Amphineurus* (*Amphineurus*) *superbus* THEISCHINGER 1996 – Stapfia 44: 6.  
*Amphineurus* (*Amphineurus*) *zborowskii* THEISCHINGER 1996 – Stapfia 44: 6.  
*Atarba* (*Ischnothrix*) *bickeli* THEISCHINGER 1996 – Stapfia 44: 4.  
*Austrolimnophila* (*Austrolimnophila*) *aka* THEISCHINGER 2000 – LBB 32/2: 1182.  
*Austrolimnophila* (*Austrolimnophila*) *collessiana* THEISCHINGER 1996 – Stapfia 44: 26.  
*Austrolimnophila* (*Austrolimnophila*) *danbulla* THEISCHINGER 1996 – Stapfia 44: 30.  
*Austrolimnophila* (*Austrolimnophila*) *lewisiana* THEISCHINGER 1996 – Stapfia 44: 26.  
*Austrolimnophila* (*Austrolimnophila*) *norrisiana* THEISCHINGER 1996 – Stapfia 44: 25.  
*Bistromolophilus* **subgen. nov.** THEISCHINGER 1999 – LBB 31/1: 495.  
*Dolichopeza* (*Dolichopeza*) *dyura* THEISCHINGER 2000 – LBB 32/2: 1191.  
*Dolichopeza* (*Dolichopeza*) *gaba* THEISCHINGER 2000 – LBB 32/2: 1192.  
*Dolichopeza* (*Dolichopeza*) *umbacki* THEISCHINGER 2000 – LBB 32/2: 1192.  
*Dolichopeza* (*Dolichopeza*) *wuda* THEISCHINGER 2000 – LBB 32/2: 1193.  
*Dolichopeza* (*Dolichopeza*) *zborowskii* THEISCHINGER 1999 – LBB 31/1: 503.  
*Dolichopeza aequalis* THEISCHINGER 1993 – LBB 25/2: 880.  
*Dolichopeza asymmetrica* THEISCHINGER 1993 – LBB 25/2: 874.  
*Dolichopeza berrimilla* THEISCHINGER 1993 – LBB 25/2: 860.  
*Dolichopeza bickeli* THEISCHINGER 1993 – LBB 25/2: 846.  
*Dolichopeza boogoo* THEISCHINGER 1993 – LBB 25/2: 858.  
*Dolichopeza collessi* THEISCHINGER 1993 – LBB 25/2: 881.  
*Dolichopeza danbulla* THEISCHINGER 1993 – LBB 25/2: 868.  
*Dolichopeza directa* THEISCHINGER 1993 – LBB 25/2: 877.  
*Dolichopeza geometrica* THEISCHINGER 1993 – LBB 25/2: 848.  
*Dolichopeza kongoola* THEISCHINGER 1993 – LBB 25/2: 869.  
*Dolichopeza leonardi* THEISCHINGER 1993 – LBB 25/2: 860.  
*Dolichopeza minnamurra* THEISCHINGER 1993 – LBB 25/2: 862.  
*Dolichopeza spetai* THEISCHINGER 1993 – LBB 25/2: 851.  
*Dolichopeza thowla* THEISCHINGER 1993 – LBB 25/2: 875.  
*Dolichopeza tropica* THEISCHINGER 1993 – LBB 25/2: 849.  
*Dolichopeza tyilye* THEISCHINGER 1993 – LBB 25/2: 865.  
*Dolichopeza yourula* THEISCHINGER 1993 – LBB 25/2: 863.  
*Dolichopeza zenta* THEISCHINGER 1993 – LBB 25/2: 869.  
*Epiphragma* (*Epiphragma*) *collessi* THEISCHINGER 1996 – Stapfia 44: 37.  
*Gonomyia* (*Leiponeura*) *austrotropica* THEISCHINGER 1999 – LBB 31/1: 494.  
*Gonomyia* (*Leiponeura*) *piscator* THEISCHINGER 1999 – LBB 31/1: 494.  
*Gonomyia* (*Leiponeura*) *walkeri* THEISCHINGER 1996 – Stapfia 44: 9.  
*Gynoplistia* (*Austromolophilus*) *kitchingi* THEISCHINGER 1994 – Stapfia 36: 7.  
*Gynoplistia* (*Austromolophilus*) *kulai* THEISCHINGER 1994 – Stapfia 36: 7.  
*Gynoplistia* (*Austromolophilus*) *laomana* THEISCHINGER 1994 – Stapfia 36: 6.  
*Gynoplistia* (*Austromolophilus*) *ngernka* THEISCHINGER 1994 – Stapfia 36: 8.  
*Gynoplistia* (*Austromolophilus*) *nglaiye* THEISCHINGER 1994 – Stapfia 36: 9.  
*Gynoplistia* (*Austromolophilus*) *spetai* THEISCHINGER 1994 – Stapfia 36: 9.  
*Gynoplistia* (*Austromolophilus*) *wieseri* THEISCHINGER 1994 – Stapfia 36: 10.  
*Gynoplistia* (*Gynoplistia*) *alice* THEISCHINGER 1993 – Stapfia 29: 15.  
*Gynoplistia* (*Gynoplistia*) *babinda* THEISCHINGER 1993 – Stapfia 29: 51.  
*Gynoplistia* (*Gynoplistia*) *biangri* THEISCHINGER 1993 – Stapfia 29: 43.  
*Gynoplistia* (*Gynoplistia*) *bickeli* THEISCHINGER 1993 – Stapfia 29: 29.  
*Gynoplistia* (*Gynoplistia*) *boomerang* THEISCHINGER 1993 – Stapfia 29: 46.

- Gynoplistia* (*Gynoplistia*) *capreolus* THEISCHINGER 1993 – Stapfia 29: 28.  
*Gynoplistia* (*Gynoplistia*) *chadwicki chadwicki* THEISCHINGER 1993 – Stapfia 29: 21.  
*Gynoplistia* (*Gynoplistia*) *chadwicki tasmanica* THEISCHINGER 1993 – Stapfia 29: 22.  
*Gynoplistia* (*Gynoplistia*) *collessi* THEISCHINGER 1994 – Stapfia 36: 5.  
*Gynoplistia* (*Gynoplistia*) *drekurmi* THEISCHINGER 1993 – Stapfia 29: 43.  
*Gynoplistia* (*Gynoplistia*) *elaphus* THEISCHINGER 1993 – Stapfia 29: 30.  
*Gynoplistia* (*Gynoplistia*) *erinundra* THEISCHINGER 1993 – Stapfia 29: 27.  
*Gynoplistia* (*Gynoplistia*) *fergusoniana longicornis* THEISCHINGER 1993 – Stapfia 29: 62.  
*Gynoplistia* (*Gynoplistia*) *flavipes* THEISCHINGER 1993 – Stapfia 29: 65.  
*Gynoplistia* (*Gynoplistia*) *frazieri* THEISCHINGER 1993 – Stapfia 29: 66.  
*Gynoplistia* (*Gynoplistia*) *fulva* THEISCHINGER 1993 – Stapfia 29: 59.  
*Gynoplistia* (*Gynoplistia*) *gingera* THEISCHINGER 1993 – Stapfia 29: 28.  
*Gynoplistia* (*Gynoplistia*) *gnamma* THEISCHINGER 1993 – Stapfia 29: 41.  
*Gynoplistia* (*Gynoplistia*) *hotooworry* THEISCHINGER 1993 – Stapfia 29: 35.  
*Gynoplistia* (*Gynoplistia*) *illcha* THEISCHINGER 1993 – Stapfia 29: 69.  
*Gynoplistia* (*Gynoplistia*) *isolata* THEISCHINGER 1993 – Stapfia 29: 59.  
*Gynoplistia* (*Gynoplistia*) *kaoota* THEISCHINGER 1993 – Stapfia 29: 36.  
*Gynoplistia* (*Gynoplistia*) *kiandra* THEISCHINGER 1993 – Stapfia 29: 45.  
*Gynoplistia* (*Gynoplistia*) *krangalang* THEISCHINGER 1993 – Stapfia 29: 38.  
*Gynoplistia* (*Gynoplistia*) *kua* THEISCHINGER 1993 – Stapfia 29: 26.  
*Gynoplistia* (*Gynoplistia*) *kundy* THEISCHINGER 1993 – Stapfia 29: 64.  
*Gynoplistia* (*Gynoplistia*) *lowanna* THEISCHINGER 1993 – Stapfia 29: 41.  
*Gynoplistia* (*Gynoplistia*) *marpanye* THEISCHINGER 1993 – Stapfia 29: 20.  
*Gynoplistia* (*Gynoplistia*) *melape* THEISCHINGER 1993 – Stapfia 29: 66.  
*Gynoplistia* (*Gynoplistia*) *moma* THEISCHINGER 1993 – Stapfia 29: 62.  
*Gynoplistia* (*Gynoplistia*) *moundi* THEISCHINGER 1999 – LBB 31/1: 493.  
*Gynoplistia* (*Gynoplistia*) *murdiella* THEISCHINGER 1993 – Stapfia 29: 67.  
*Gynoplistia* (*Gynoplistia*) *narkale* THEISCHINGER 1993 – Stapfia 29: 42.  
*Gynoplistia* (*Gynoplistia*) *neboissi* THEISCHINGER 1993 – Stapfia 29: 38.  
*Gynoplistia* (*Gynoplistia*) *ngende* THEISCHINGER 1993 – Stapfia 29: 59.  
*Gynoplistia* (*Gynoplistia*) *ofarrelli* THEISCHINGER 1993 – Stapfia 29: 57.  
*Gynoplistia* (*Gynoplistia*) *paluma* THEISCHINGER 1993 – Stapfia 29: 34.  
*Gynoplistia* (*Gynoplistia*) *persephoneia* THEISCHINGER 1993 – Stapfia 29: 49.  
*Gynoplistia* (*Gynoplistia*) *poenghana* THEISCHINGER 1993 – Stapfia 29: 61.  
*Gynoplistia* (*Gynoplistia*) *quagga* THEISCHINGER 1993 – Stapfia 29: 71.  
*Gynoplistia* (*Gynoplistia*) *rieki* THEISCHINGER 1993 – Stapfia 29: 68.  
*Gynoplistia* (*Gynoplistia*) *tigris* THEISCHINGER 1994 – Stapfia 36: 3.  
*Gynoplistia* (*Gynoplistia*) *tooronga* THEISCHINGER 1993 – Stapfia 29: 72.  
*Gynoplistia* (*Gynoplistia*) *umbacoora* THEISCHINGER 1993 – Stapfia 29: 17.  
*Gynoplistia* (*Gynoplistia*) *uwinnia* THEISCHINGER 1993 – Stapfia 29: 74.  
*Gynoplistia* (*Gynoplistia*) *weiri* THEISCHINGER 1994 – Stapfia 36: 2.  
*Gynoplistia* (*Gynoplistia*) *williamsi* THEISCHINGER 2000 – LBB 32/2: 1183.  
*Gynoplistia* (*Gynoplistia*) *womba* THEISCHINGER 1993 – Stapfia 29: 60.  
*Gynoplistia* (*Gynoplistia*) *woombye* THEISCHINGER 1993 – Stapfia 29: 53.  
*Gynoplistia* (*Gynoplistia*) *yanka bilobata* THEISCHINGER 1993 – Stapfia 29: 48.  
*Gynoplistia* (*Gynoplistia*) *yanka yanka* THEISCHINGER 1993 – Stapfia 29: 47.  
*Gynoplistia* (*Gynoplistia*) *yarra* THEISCHINGER 1993 – Stapfia 29: 71.  
*Gynoplistia* (*Gynoplistia*) *yarrumba* THEISCHINGER 1993 – Stapfia 29: 23.  
*Gynoplistia* (*Gynoplistia*) *yonguldye* THEISCHINGER 1993 – Stapfia 29: 70.

- Gynoplistia (Xenolimnophila) paketye* THEISCHINGER 1993 – Stapfia 29: 76.  
*Gynoplistia (Xenolimnophila) tubrabucca* THEISCHINGER 1993 – Stapfia 29: 76.  
*Leolimnophila* **gen. nov.** THEISCHINGER 1996 – Stapfia 44: 38.  
*Leolimnophila tigris* THEISCHINGER 1996 – Stapfia 44: 40.  
*Limonia (Dapanoptera) cermaki* THEISCHINGER 1996 – Stapfia 44: 2.  
*Limonia (Dicranomyia) bickeli* THEISCHINGER 1996 – Stapfia 44: 3.  
*Limonia (Limonia) atwatye* THEISCHINGER 2000 – LBB 32/2: 1182.  
*Molophilus (Austromolophilus) declinatus* THEISCHINGER 1999 – LBB 31/1: 495.  
*Molophilus (Austromolophilus) gurara* THEISCHINGER 2000 – LBB 32/2: 1183.  
*Molophilus (Austromolophilus) lewisianus* THEISCHINGER 1996 – Stapfia 44: 10.  
*Molophilus (Austromolophilus) mina* THEISCHINGER 2000 – LBB 32/2: 1184.  
*Molophilus (Austromolophilus) smithersi* THEISCHINGER 2000 – LBB 32/2: 1184.  
*Molophilus (Austromolophilus) tugloensis* THEISCHINGER 2000 – LBB 32/2: 1185.  
*Molophilus (Bistromolophilus) dooraganensis* THEISCHINGER 1999 – LBB 31/1: 495.  
*Molophilus (Molophilus) abhorrens* THEISCHINGER 1999 – LBB 31/1: 496.  
*Molophilus (Molophilus) berberus* THEISCHINGER 1994 – Stapfia 36: 10.  
*Molophilus (Molophilus) berigora* THEISCHINGER 1994 – Stapfia 36: 15.  
*Molophilus (Molophilus) coramba* THEISCHINGER 1994 – Stapfia 36: 16.  
*Molophilus (Molophilus) dalby* THEISCHINGER 1994 – Stapfia 36: 16.  
*Molophilus (Molophilus) errinundra* THEISCHINGER 1999 – LBB 31/1: 496.  
*Molophilus (Molophilus) gubara* THEISCHINGER 1994 – Stapfia 36: 17.  
*Molophilus (Molophilus) horakae* THEISCHINGER 1994 – Stapfia 36: 18.  
*Molophilus (Molophilus) howensis* THEISCHINGER 1994 – Stapfia 36: 18.  
*Molophilus (Molophilus) hylandensis* THEISCHINGER 1999 – LBB 31/1: 497.  
*Molophilus (Molophilus) hypipame* THEISCHINGER 1996 – Stapfia 44: 10.  
*Molophilus (Molophilus) iyouta* THEISCHINGER 1994 – Stapfia 36: 12.  
*Molophilus (Molophilus) lewis* THEISCHINGER 1994 – Stapfia 36: 19.  
*Molophilus (Molophilus) macquillani* THEISCHINGER 1994 – Stapfia 36: 19.  
*Molophilus (Molophilus) ministylus* THEISCHINGER 1999 – LBB 31/1: 497.  
*Molophilus (Molophilus) monteithi* THEISCHINGER 1994 – Stapfia 36: 20.  
*Molophilus (Molophilus) muggil* THEISCHINGER 1994 – Stapfia 36: 21.  
*Molophilus (Molophilus) neecoo* THEISCHINGER 1994 – Stapfia 36: 21.  
*Molophilus (Molophilus) nielseni* THEISCHINGER 1994 – Stapfia 36: 12.  
*Molophilus (Molophilus) nini* THEISCHINGER 2000 – LBB 32/2: 1186.  
*Molophilus (Molophilus) norrisi* THEISCHINGER 1994 – Stapfia 36: 22.  
*Molophilus (Molophilus) orumbera* THEISCHINGER 1994 – Stapfia 36: 13.  
*Molophilus (Molophilus) puthawing* THEISCHINGER 1994 – Stapfia 36: 22.  
*Molophilus (Molophilus) sinclairi* THEISCHINGER 1996 – Stapfia 44: 11.  
*Molophilus (Molophilus) theresia* THEISCHINGER 1994 – Stapfia 36: 14.  
*Molophilus (Molophilus) thuckara* THEISCHINGER 1994 – Stapfia 36: 14.  
*Molophilus (Molophilus) ugundyi* THEISCHINGER 1994 – Stapfia 36: 23.  
*Molophilus (Molophilus) upjohni* THEISCHINGER 1994 – Stapfia 36: 23.  
*Molophilus (Molophilus) wataganensis* THEISCHINGER 1999 – LBB 31/1: 497.  
*Molophilus (Molophilus) wellsae* THEISCHINGER 1999 – LBB 31/1: 498.  
*Molophilus (Molophilus) werrikimbe* THEISCHINGER 2000 – LBB 32/2: 1185.  
*Molophilus (Molophilus) wiltoni* THEISCHINGER 2000 – LBB 32/2: 1186.  
*Molophilus (Molophilus) zwickorum* THEISCHINGER 1994 – Stapfia 36: 15.  
*Molophilus (Superbomolophilus) osterhas* THEISCHINGER 1994 – Stapfia 36: 24.  
*Molophilus (Superbomolophilus) undia* THEISCHINGER 1996 – Stapfia 44: 12.  
*Paralimnophila (Paralimnophila) alice* THEISCHINGER 1996 – Stapfia 44: 76.

- Paralimnophila (Paralimnophila) artursiana* THEISCHINGER 1996 – Stapfia 44: 72.  
*Paralimnophila (Paralimnophila) barockee* THEISCHINGER 1996 – Stapfia 44: 60.  
*Paralimnophila (Paralimnophila) bingelima* THEISCHINGER 1996 – Stapfia 44: 57.  
*Paralimnophila (Paralimnophila) boobootella* THEISCHINGER 1996 – Stapfia 44: 73.  
*Paralimnophila (Paralimnophila) christine* THEISCHINGER 1996 – Stapfia 44: 65.  
*Paralimnophila (Paralimnophila) cooloola* THEISCHINGER 1996 – Stapfia 44: 51.  
*Paralimnophila (Paralimnophila) danbulla* THEISCHINGER 1996 – Stapfia 44: 75.  
*Paralimnophila (Paralimnophila) dobrotworskyi* THEISCHINGER 1996 – Stapfia 44: 45.  
*Paralimnophila (Paralimnophila) eungella* THEISCHINGER 1996 – Stapfia 44: 74.  
*Paralimnophila (Paralimnophila) gingera* THEISCHINGER 1996 – Stapfia 44: 70.  
*Paralimnophila (Paralimnophila) grampiana* THEISCHINGER 1996 – Stapfia 44: 48.  
*Paralimnophila (Paralimnophila) hybrida* THEISCHINGER 1996 – Stapfia 44: 53.  
*Paralimnophila (Paralimnophila) macquarie* THEISCHINGER 1996 – Stapfia 44: 77.  
*Paralimnophila (Paralimnophila) maxwelliana* THEISCHINGER 1996 – Stapfia 44: 64.  
*Paralimnophila (Paralimnophila) mossmanensis* THEISCHINGER 1996 – Stapfia 44: 80.  
*Paralimnophila (Paralimnophila) murdunna* THEISCHINGER 1996 – Stapfia 44: 69.  
*Paralimnophila (Paralimnophila) nevoissi* THEISCHINGER 1996 – Stapfia 44: 58.  
*Paralimnophila (Paralimnophila) pewingi* THEISCHINGER 1996 – Stapfia 44: 67.  
*Paralimnophila (Paralimnophila) rieki* THEISCHINGER 1996 – Stapfia 44: 63.  
*Paralimnophila (Paralimnophila) tarra* THEISCHINGER 1996 – Stapfia 44: 68.  
*Paralimnophila (Paralimnophila) terania* THEISCHINGER 1996 – Stapfia 44: 62.  
*Paralimnophila (Paralimnophila) wataganensis* THEISCHINGER 1996 – Stapfia 44: 78.  
*Paralimnophila (Paralimnophila) winta* THEISCHINGER 1996 – Stapfia 44: 71.  
*Tipula (Lunaticipula) cypropeliostigma* VOGTENHUBER 2002 – LBB 34/2: 1516.  
*Tipula (Lunaticipula) diarizos* VOGTENHUBER 2002 – LBB 34/2: 1519.  
*Tipula (Lunaticipula) septiformis* VOGTENHUBER 2002 – LBB 34/2: 1517.  
*Tipulimnoea* **gen. nov.** THEISCHINGER 1996 – Stapfia 44: 41.  
*Toxorhina (Ceratocheilus) yamma* THEISCHINGER 2000 – LBB 32/2: 1181.

## Hemiptera

- Adeniana yotwataensis* SCHEDL 1999 – LBB 31/2: 828.  
*Allocaisius* **gen. nov.** HEISS 2002 – LBB 34/2: 1127.  
*Allocaisius spiniventris* HEISS 2002 – LBB 34/2: 1129.  
*Amemboa heissi* ZETTEL 2002 – LBB 34/2: 1531.  
*Andini* **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
*Aneurillodes* **gen. nov.** HEISS 1999 – LBB 31/2:  
*Aneurillodes leptosomus* HEISS 1999 – LBB 31/2:  
*Aneurillodes tahitianus* HEISS 1999 – LBB 31/2:  
*Aneurodes* **subgen. nov.** HEISS 1998 – LBB 30/1: 313.  
*Aneurus (Neaneurus) shaanxianus* HEISS 1998 – LBB 30/2: 838.  
*Aphelocheirus madli* ZETTEL 2002 – LBB 34/1: 191.  
*Aphelonecta gigas* ZETTEL 1993 – LBB 25/2: 662.  
*Aphelonecta jaechi* ZETTEL 1995 – LBB 27/1: 108.  
*Aphelonecta philippina* ZETTEL 1995 – LBB 27/1: 109.  
*Aradus balticus* HEISS 2002 – LBB 34/2: 1144.  
*Aradus damzeni* HEISS 2002 – LBB 34/2: 1142.  
*Aradus kotashevichi* HEISS 2002 – LBB 34/2: 1139.  
*Aradus velteni* HEISS 2002 – LBB 34/2: 1140.  
*Aradus voighti* HEISS 2002 – LBB 34/2: 1141.

- Aradus weitschati* HEISS 2002 – LBB 34/2: 1138.  
*Aradus zhengi* HEISS 2001 – LBB 33/2: 1018.  
 Brixidiini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
 Brixini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
 Cajetini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
*Calisius amudaryanus* HEISS & KERZHNER 1999 – LBB 31/1: 551.  
*Calisius hoffeinsorum* HEISS 2002 – LBB 34/2: 1130.  
*Corymbius* **subgen. nov.** GNEZDILOV 2002 – Denisia 4: 149.  
 Duiliini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
 Eucarpiini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
*Halobates diana* ZETTEL 2001 – LBB 33/2: 1097.  
*Helotrephes flaviceps rompinensis* KOVAC & PAPÁŠEK 2000 – LBB 32/1: 267.  
*Helotrephes monticola* ZETTEL 2000 – LBB 32/1: 145.  
*Helotrephes papaceki* ZETTEL 2001 – LBB 33/1: 98.  
*Helotrephes senckenbergi* PAPÁŠEK & KOVAC 2001 – LBB 33/1: 316.  
*Helotrephes steiningeri* KOVAC & PAPÁŠEK 2000 – LBB 32/1: 266.  
*Hydrotrephes maculatus* PAPÁŠEK & KOVAC 2001 – LBB 33/1: 317.  
*Hydrotrephes mixtus* PAPÁŠEK & KOVAC 2001 – LBB 33/1: 318.  
*Hyrcaus chenae* ZETTEL 1998 – Stapfia 55: 592.  
*Hyrcaus draculus* ZETTEL 1998 – Stapfia 55: 594.  
*Hyrcaus reichli* ZETTEL 1998 – Stapfia 55: 597.  
*Hyrcaus shepardii* ZETTEL 1998 – Stapfia 55: 598.  
*Limnotrephes minutissimus* ZETTEL 1997 – LBB 29/2: 684.  
*Macrolophus pericarti* RIBES & HEISS 1998 – LBB 30/1: 447.  
*Malgasyaptera* **gen. nov.** HEISS 1998 – Stapfia 55: 578.  
*Malgasyaptera reichli* HEISS 1998 – Stapfia 55: 579.  
*Nanonaucoris boukali* ZETTEL 2001 – LBB 33/2: 1088.  
*Nanonaucoris* **gen. nov.** ZETTEL 2001 – LBB 33/2: 1086.  
*Nanonaucoris minimus* ZETTEL 2001 – LBB 33/2: 1087.  
*Neaneurus* **subgen. nov.** HEISS 1998 – LBB 30/1: 313.  
*Phytocoris (Compsocorocoris) riegeri* RIBES & HEISS 2001 – LBB 33/1: 627.  
*Ranatra libera* ZETTEL 1999 – LBB 31/1: 427.  
*Rhagovelia fischeri* ZETTEL 1999 – LBB 31/2: 748.  
*Rhagovelia ulbrichi* ZETTEL 2001 – LBB 33/2: 1104.  
 Semonini **trib. nov.** EMELJANOV 2002 – Denisia 4: 103.  
*Tachycixius arzonei* HOLZINGER 2000 – LBB 32/2: 1269.  
*Tetraripis bituberculatus* ZETTEL & YANG 2002 – LBB 34/2: 1536.  
*Tettigetia turcica* SCHEDL 2001 – LBB 33/2: 1287.  
*Timasius jaechi* ZETTEL & CHEN 2000 – LBB 32/2: 1196.  
*Timasius kodadai* ZETTEL & CHEN 2000 – LBB 32/2: 1197.  
*Timasius wangi* ZETTEL 1998 – LBB 30/2: 601.  
*Yakuza albicans* DWORAKOWSKA 2002 – Denisia 4: 277.  
*Yakuza balclutha* DWORAKOWSKA 2002 – Denisia 4: 277.  
*Yakuza centralis* DWORAKOWSKA 2002 – Denisia 4: 269.  
*Yakuza gaunga* DWORAKOWSKA 2002 – Denisia 4: 271.  
*Yakuza* **gen. nov.** DWORAKOWSKA 2002 – Denisia 4: 264.  
*Yakuza indica* DWORAKOWSKA 2002 – Denisia 4: 275.  
*Yakuza obscura* DWORAKOWSKA 2002 – Denisia 4: 269.  
*Yakuza sumatrana* DWORAKOWSKA 2002 – Denisia 4: 271.  
*Yakuza taiwana* DWORAKOWSKA 2002 – Denisia 4: 273.

## Hymenoptera

- Acanthodynerus multimaculatus* GUSENLEITNER 2000 – LBB 32/2: 932.  
*Aethiopicodynerus* **gen. nov.** GUSENLEITNER 1997 – LBB 29/2: 771.  
*Aethiopicodynerus rarus* GUSENLEITNER 1997 – LBB 29/2: 772.  
*Africostigma* **subgen. nov.** FISCHER 1995 – LBB 27/2: 677.  
*Agenioideus cornutissimus* WOLF 1997 – LBB 29/2: 833.  
*Agenioideus turcmenerkyrus* WOLF 1995 – LBB 27/2: 888.  
*Agrothereutes tiloidalis* KOLAROV & BEYARSLAN 1994 – LBB 26/1: 180.  
*Alastor (Megalastor) nitens* GUSENLEITNER 2000 – LBB 32/2: 929.  
*Alastor ruficornis* GUSENLEITNER 2001 – LBB 33/2: 663.  
*Allepipona (Cylindrepipona) similis* GUSENLEITNER 2000 – LBB 32/1: 25.  
*Allepipona splendida* GUSENLEITNER 1997 – LBB 29/2: 773.  
*Alloodynerus africanus* GUSENLEITNER 1995 – LBB 27/1: 206.  
*Alloodynerus hispanicus* GUSENLEITNER 1993 – LBB 25/1: 48.  
*Allorhynchium quadrimaculatum* GUSENLEITNER 1997 – LBB 29/2: 759.  
*Alysia zaykovi* FISCHER 1994 – LBB 26/2: 768.  
*Ancistrocerus borneomontanus* GUSENLEITNER 1997 – LBB 29/1: 95.  
*Ancistrocerus dolosus* GUSENLEITNER 1993 – LBB 25/2: 673.  
*Ancistrocerus montuosus* YAMANE & GUSENLEITNER 1993 – LBB 25/2: 987.  
*Ancistrocerus oviventris caucasicus* GUSENLEITNER 1994 – LBB 26/1: 318.  
*Ancistrocerus rufoluteus* GUSENLEITNER 1996 – LBB 28/1: 50.  
*Ancistrocerus terayamai* YAMANE & GUSENLEITNER 1993 – LBB 25/2: 988.  
*Andrena selena* GUSENLEITNER 1994 – LBB 26/2: 924.  
*Andrena wilhelmi* SCHUBERTH 1995 – LBB 27/2: 808.  
*Anoplius pseudinfuscatus* WOLF 1997 – LBB 29/2: 847.  
*Antepipona albomarginata* GUSENLEITNER 2001 – LBB 33/1: 246.  
*Antepipona asperategula* GUSENLEITNER 1997 – LBB 29/1: 99.  
*Antepipona darfurensis* GUSENLEITNER 2001 – LBB 33/1: 247.  
*Antepipona gusenleitneri* TUSSAC 1996 – LBB 28/1: 536.  
*Antepipona haryana* GUSENLEITNER 1996 – LBB 28/1: 44.  
*Antepipona monomotapa* GUSENLEITNER 2001 – LBB 33/1: 249.  
*Antepipona montana* GUSENLEITNER 1995 – LBB 27/1: 203.  
*Antepipona rubicunda* GUSENLEITNER 2001 – LBB 33/1: 250.  
*Antepipona thailandia* GUSENLEITNER 2002 – LBB 34/2: 1091.  
*Antepipona tunisiana* GUSENLEITNER 1999 – LBB 31/1: 425.  
*Anterhynchium indosinense* GUSENLEITNER 1998 – LBB 30/2: 508.  
*Anthocopa (s.s.) maroccana* ZANDEN 1998 – LBB 30/2: 526.  
*Anthocopa (s.s.) quarzazati* ZANDEN 1998 – LBB 30/2: 526.  
*Anthocopa alba* VAN DER ZANDEN 1994 – LBB 26/2: 1117.  
*Anthocopa bubulca* VAN DER ZANDEN 1994 – LBB 26/2: 1119.  
*Anthocopa ilamana* VAN DER ZANDEN 1994 – LBB 26/2: 1118.  
*Anthocopa jerichoensis* VAN DER ZANDEN 1996 – LBB 28/2: 888.  
*Apodynerus amandus* GUSENLEITNER 2002 – LBB 34/2: 1093.  
*Arachnospila osmana* WOLF 1999 – LBB 31/1: 169.  
*Arachnotheutes kasachomicans* WOLF 2000 – LBB 32/2: 1317.  
*Asmisapyga guichardi* GUSENLEITNER 1996 – LBB 28/1: 30.  
*Asmisapyga KURZENKO* 1994 – LBB 26/2: 586.  
*Asmisapyga warnckei* KURZENKO 1994 – LBB 26/2: 587.  
*Asmisapyga warnckei rubescens* GUSENLEITNER 1996 – LBB 28/1: 28.  
*Aspilota flagimilis* FISCHER 1996 – LBB 28/2: 660.

- Aspilota propedaemon* FISCHER 1996 – LBB 28/2: 662.  
*Aspilota valenciensis* FISCHER 1996 – LBB 28/2: 664.  
*Aulonotus coriacifacies* FISCHER 1998 – LBB 30/1: 27.  
*Aulonotus kanywarensis* FISCHER 2000 – LBB 32/1: 87.  
*Aulonotus kieviensis* FISCHER 1998 – LBB 30/1: 29.  
*Aulonotus kotenkoi* FISCHER 1998 – LBB 30/1: 30.  
*Aulonotus kunashiricus* FISCHER 1998 – LBB 30/1: 31.  
*Aulonotus partimstriatus* FISCHER 2000 – LBB 32/1: 88.  
*Aulonotus sternocarinatus* FISCHER 2000 – LBB 32/1: 90.  
*Biosteres (Chilotrichia) fuerteventurensis* FISCHER 1999 – LBB 31/1: 310.  
*Biosteres kurilicus* FISCHER 1998 – LBB 30/1: 38.  
*Biostres rectinotaulis* FISCHER 1998 – LBB 30/1: 39.  
*Bitomus noncristatus* FISCHER 1999 – LBB 31/1: 307.  
*Bitomus tenebricus* FISCHER 1999 – LBB 31/1: 309.  
*Brachyhipona schlaeflei* GUSENLEITNER 2001 – LBB 33/1: 235.  
*Camptopoeumini trib. nov.* PATINY 1999 – LBB 31/1: 270.  
*Celonites hellenicus* GUSENLEITNER 1997 – LBB 29/1: 112.  
*Celonites hermon* GUSENLEITNER 2002 – LBB 34/1: 335.  
*Cephalodynerus longissimus* GUSENLEITNER 1995 – LBB 27/1: 151.  
*Ceratina chalcites ebmeri* TERZO 1998 – LBB 30/2: 743.  
*Ceratina christellae* TERZO 1998 – LBB 30/2: 743.  
*Ceratina dalyi* TERZO 1998 – LBB 30/2: 745.  
*Ceratina denesi* TERZO 1998 – LBB 30/2: 745.  
*Ceratina rasmonti* TERZO 1998 – LBB 30/2: 746.  
*Ceratina sakagami* TERZO 1998 – LBB 30/2: 747.  
*Ceratina schwarziana* TERZO 1998 – LBB 30/2: 749.  
*Ceratina warncke* TERZO 1998 – LBB 30/2: 750.  
*Ceratina zandeni* TERZO 1998 – LBB 30/2: 751.  
*Cerceris gusenleitneri* SCHMIDT 2000 – Stapfia 71: 65.  
*Cerceris larissae* SCHMIDT 2000 – Stapfia 71: 108.  
*Cerceris seleukos* SCHMIDT 2000 – Stapfia 71: 81.  
*Cerceris stratonike* SCHMIDT 2000 – Stapfia 71: 121.  
*Chalicodoma (Parachalicodoma) pasteelsi* ZANDEN 1998 – LBB 30/2: 524.  
*Chorebus mioidioides* FISCHER 1999 – LBB 31/1: 28.  
*Chorebus partimpilosus* FISCHER 1999 – LBB 31/1: 30.  
*Chrysis arcadiae* ARENS 2001 – LBB 33/2: 1175.  
*Chrysis laconiae* ARENS 2001 – LBB 33/2: 1164.  
*Chrysis moreae* ARENS 2001 – LBB 33/2: 1171.  
*Chrysis phrygiensis* ARENS 2002 – LBB 34/2: 936.  
*Chrysocharis alpinus* YEFREMOVA 2001 – LBB 33/2: 1078.  
*Clavipanurgus eurystylus* PATINY 2002 – LBB 34/2: 1263.  
*Cleptes anatolensis* MÓCZÁR 2001 – LBB 33/2: 913.  
*Cleptes graecus* MÓCZÁR 2001 – LBB 33/2: 915.  
*Cnastis bulgaricus* KOLAROV 1996 – LBB 28/1: 234.  
*Coelioxys artemis* SCHWARZ 2001 – LBB 33/2: 1276.  
*Coelioxys elsei* SCHWARZ 2001 – LBB 33/2: 1278.  
*Colletes alfredjohni* KUHLMANN 2002 – LBB 34/1: 744.  
*Colletes alini* KUHLMANN 2000 – LBB 32/1: 161.  
*Colletes arabicus* KUHLMANN 2002 – LBB 34/1: 758.  
*Colletes atlassus* KUHLMANN 2002 – LBB 34/1: 755.



- Colletes bernadettae* KUHLMANN 2000 – LBB 32/1: 164.  
*Colletes desertorum* KUHLMANN 2002 – LBB 34/1: 751.  
*Colletes hakkari* KUHLMANN 2002 – LBB 34/1: 753.  
*Colletes harreri* KUHLMANN 2002 – LBB 34/2: 1162.  
*Colletes haubrugei* KUHLMANN 2002 – LBB 34/2: 1159.  
*Colletes hedini* KUHLMANN 2002 – LBB 34/2: 1164.  
*Colletes himalayensis* KUHLMANN 2002 – LBB 34/2: 1167.  
*Colletes minutissimus* KUHLMANN 2002 – LBB 34/1: 759.  
*Colletes minutus* KUHLMANN 2002 – LBB 34/1: 745.  
*Colletes niveatus* KUHLMANN 2002 – LBB 34/1: 746.  
*Colletes pauljohni* KUHLMANN 2002 – LBB 34/1: 750.  
*Colletes pseudolaevigena* KUHLMANN 2002 – LBB 34/2: 1167.  
*Colletes schwarzi* KUHLMANN 2002 – LBB 34/1: 747.  
*Colletes tibeticus* KUHLMANN 2002 – LBB 34/2: 1168.  
*Colletes wahisi* KUHLMANN 2002 – LBB 34/1: 749.  
*Colletes warnckeii* KUHLMANN 2002 – LBB 34/1: 757.  
*Colletes wolffi* KUHLMANN 1999 – LBB 31/1: 72.  
*Convextrocercus namibicus* GUSENLEITNER 2001 – LBB 33/1: 252.  
*Cremastus brevigendalis* KOLAROV 1996 – LBB 28/2: 822.  
*Cremastus lineatus ibericus* KOLAROV 1996 – LBB 28/2: 823.  
*Cryptocheilus postscutellalbus* WOLF 1998 – LBB 30/1: 236.  
*Cryptocheilus propodeonitens* WOLF 1999 – LBB 31/1: 170.  
*Cryptocheilus setiger* WOLF 1999 – LBB 31/1: 170.  
*Cubitalostigma* **gen. nov.** FISCHER 1998 – *Stapfia* 55: 470.  
*Cubitalostigma reichli* FISCHER 1998 – *Stapfia* 55: 470.  
*Cyrtolabulus bimaculatus* GUSENLEITNER 2000 – LBB 32/1: 19.  
*Cyrtolabulus caputabnormis* GUSENLEITNER 2000 – LBB 32/1: 22.  
*Cyrtolabulus conspicuus* GUSENLEITNER 1999 – LBB 31/1: 351.  
*Cyrtolabulus longinus* GUSENLEITNER 2000 – LBB 32/1: 20.  
*Cyrtolabulus madli* GUSENLEITNER 1998 – LBB 30/1: 186.  
*Cyrtolabulus metatarsalis* GUSENLEITNER 1998 – LBB 30/1: 185.  
*Cyrtolabulus nigerrimus* GUSENLEITNER 2002 – LBB 34/1: 309.  
*Cyrtolabulus rauschi* GUSENLEITNER 1999 – LBB 31/1: 354.  
*Cyrtolabulus reichli* GUSENLEITNER 1998 – *Stapfia* 55: 556.  
*Cyrtolabulus soikai* GUSENLEITNER 1999 – LBB 31/1: 353.  
*Cyrtolabulus striaticlypeus* GUSENLEITNER 2002 – LBB 34/1: 310.  
*Cyrtolabulus ulricae* GUSENLEITNER 1999 – LBB 31/1: 356.  
*Dasyroda patinyi* MICHEZ 2002 – LBB 34/1: 738.  
*Diachasmimorpha thailandica* FISCHER 1999 – LBB 31/1: 313.  
*Dinotrema propomella* FISCHER 1996 – LBB 28/2: 665.  
*Dinotrema sinocarina* FISCHER 1993 – LBB 25/2: 582.  
*Dipogon bifasciatus pannonicus* ZETTEL 1993 – LBB 25/2: 670.  
*Dipogon ciliventris* WOLF 1998 – LBB 30/1: 237.  
*Dipogon sinan* WOLF 1999 – LBB 31/1: 171.  
*Dolichomitus debilis* SHENG 2002 – LBB 34/1: 478.  
*Dolichomitus fortis* SHENG 2002 – LBB 34/1: 477.  
*Dolichomitus splendidus* SHENG 2002 – LBB 34/1: 476.  
*Dufourea* (*Cephalictoides*) *paradoxa nepalensis* EBMER 1999 – LBB 31/1: 209.  
*Dufourea* (*Dentirophites*) *bytinskii* EBMER 1999 – LBB 31/1: 200.  
*Dufourea* (*Dentirophites*) *lusitanica* EBMER 1999 – LBB 31/1: 198.

- Dufourea (Dentirophites) tingitana* EBMER 1999 – LBB 31/1: 203.  
*Dufourea (Dufourea) goeleti* EBMER 1999 – LBB 31/1: 192.  
*Dufourea (Dufourea) petraea* EBMER 1999 – LBB 31/1: 189.  
*Dufourea (Dufourea) trigonellae* EBMER 1999 – LBB 31/1: 195.  
*Dufourea atlantica* EBMER 1993 – LBB 25/1: 27.  
*Dufourea brachycephala hespera* EBMER 1993 – LBB 25/1: 23.  
*Dufourea ciliata* EBMER 1993 – LBB 25/1: 24.  
*Dufourea dysis* EBMER 1993 – LBB 25/1: 21.  
*Dufourea josefi* EBMER 1993 – LBB 25/1: 17.  
*Dufourea longiglossa* EBMER 1993 – LBB 25/1: 34.  
*Elaphrosyrton paglianoi* WOLF 1999 – LBB 31/1: 172.  
*Enclisis chinensis* SCHWARZ 1998 – LBB 30/1: 255.  
*Episyrton kaplani* WOLF 1998 – LBB 30/1: 250.  
*Epsilon grandipunctatum* GUSENLEITNER 1996 – LBB 28/1: 41.  
*Eriplatys sawoniewiczi* DILLER 1993 – LBB 25/1: 58.  
*Eucera alopex* RISCH 1999 – LBB 31/1: 142.  
*Eucera brevitarsis* RISCH 1997 – LBB 29/1: 561.  
*Eucera ebmeri* RISCH 1999 – LBB 31/1: 129.  
*Eucera fasciata* RISCH 1999 – LBB 31/1: 131.  
*Eucera kilikiae* RISCH 1999 – LBB 31/1: 124.  
*Eucera latipes* RISCH 1997 – LBB 29/1: 563.  
*Eucera monstrosa* RISCH 1999 – LBB 31/1: 118.  
*Eucera occidentalis* RISCH 1999 – LBB 31/1: 136.  
*Eucera penicillata* RISCH 1997 – LBB 29/1: 560.  
*Eucera pseudeucnemidea* RISCH 1997 – LBB 29/1: 563.  
*Eucera serraticornis* RISCH 1999 – LBB 31/1: 122.  
*Eucera warnckeii* RISCH 1999 – LBB 31/1: 140.  
*Eumenemorphus chiriquiensis* GUSENLEITNER 1995 – LBB 27/1: 154.  
*Eumenemorphus* GUSENLEITNER 1995 – LBB 27/1: 153.  
*Euodynerus albomaculatus* GUSENLEITNER 2000 – LBB 32/1: 67.  
*Euodynerus maximilianus* GUSENLEITNER 1998 – LBB 30/2: 506.  
*Euodynerus nipanicus bifasciatus* GUSENLEITNER 1998 – LBB 30/2: 505.  
*Euodynerus setosus rubicundus* GUSENLEITNER 1994 – LBB 26/1: 315.  
*Euodynerus unifasciatus* GUSENLEITNER 1998 – LBB 30/2: 505.  
*Euopijs lombokensis* FISCHER 2000 – LBB 32/1: 96.  
*Eurytenes oetzalicola* FISCHER 1998 – LBB 30/1: 23.  
*Eustenancistrocerus (Eustenancistrocerus) spinosissimus* GUSENLEITNER 2000 – LBB 32/2: 934.  
*Eustenancistrocerus spinosus* GUSENLEITNER 1998 – LBB 30/1: 197.  
*Evagetes pseudalmoravidus* WOLF 1998 – LBB 30/1: 237.  
*Evagetes trispinosus bonessi* WOLF 1999 – LBB 31/1: 173.  
*Fischerotrepes depressus* ZETTEL 1994 – LBB 26/2: 1071.  
*Fischerotrepes jaechi* ZETTEL 1994 – LBB 26/2: 1073.  
*Fischerotrepes* ZETTEL 1994 – LBB 26/2: 1070.  
*Fischerotrepinae subfam. nov.* ZETTEL 1994 – LBB 26/2: 1070.  
*Gasparinahla gen. nov.* PATINY 2001 – LBB 33/1: 309.  
*Gasparinahla megapalpa* PATINY 2001 – LBB 33/1: 310.  
*Gelis albicinctoides* SCHWARZ 1998 – LBB 30/2: 647.  
*Gelis albopilosus* SCHWARZ 2002 – LBB 34/2: 1367.  
*Gelis anatolicus* SCHWARZ 1998 – LBB 30/2: 668.  
*Gelis aneichi* SCHWARZ 1998 – LBB 30/2: 650.

- Gelis aponius* SCHWARZ 2002 – LBB 34/2: 1371.  
*Gelis ariamus* SCHWARZ 1998 – LBB 30/2: 676.  
*Gelis austriacus* SCHWARZ 1998 – LBB 30/2: 658.  
*Gelis brunneellus* SCHWARZ 2002 – LBB 34/2: 1355.  
*Gelis fabularis* SCHWARZ 1998 – LBB 30/2: 662.  
*Gelis fortunatus* SCHWARZ 1993 – LBB 25/1: 358.  
*Gelis fossae* SCHWARZ 2002 – LBB 34/2: 1320.  
*Gelis hispanicus* SCHWARZ 2002 – LBB 34/2: 1317.  
*Gelis hypsibatus* SCHWARZ 1998 – LBB 30/2: 654.  
*Gelis merops* SCHWARZ 2002 – LBB 34/2: 1363.  
*Gelis mitis* SCHWARZ 1994 – LBB 26/1: 389.  
*Gelis nahanojus* SCHWARZ 1998 – LBB 30/2: 672.  
*Gelis nivariensis* SCHWARZ 1993 – LBB 25/1: 366.  
*Gelis operosus* SCHWARZ 2002 – LBB 34/2: 1376.  
*Gelis ostarrichi* SCHWARZ 1996 – LBB 28/1: 357.  
*Gelis parens* SCHWARZ 1998 – LBB 30/2: 660.  
*Gelis petraeus* SCHWARZ 1998 – LBB 30/2: 651.  
*Gelis prospectus* SCHWARZ 1998 – LBB 30/2: 673.  
*Gelis recens* SCHWARZ 2002 – LBB 34/2: 1360.  
*Gelis rufoniger* SCHWARZ 1998 – LBB 30/2: 683.  
*Gelis shawidaani* SCHWARZ 2002 – LBB 34/2: 1370.  
*Gelis solus* SCHWARZ 2002 – LBB 34/2: 1318.  
*Gelis tauriscus* SCHWARZ 1998 – LBB 30/2: 645.  
*Gelis tenerifensis* SCHWARZ 1993 – LBB 25/1: 360.  
*Gelis terribilis* SCHWARZ 2002 – LBB 34/2: 1347.  
*Gelis tibiator* SCHWARZ 2002 – LBB 34/2: 1330.  
*Gelis turbator* SCHWARZ 2002 – LBB 34/2: 1345.  
*Gibberrhynchium gen. nov.* GUSENLEITNER 2002 – LBB 34/2: 1116.  
*Gibberrhynchium gibber* GUSENLEITNER 2002 – LBB 34/2: 1116.  
*Gibbodynerus gibbus* GUSENLEITNER 2000 – LBB 32/2: 949.  
*Gibbodynerus minutus* GUSENLEITNER 2000 – LBB 32/2: 951.  
*Gibbodynerus gen. nov.* GUSENLEITNER 2000 – LBB 32/2: 949.  
*Giordania gen. nov.* GUSENLEITNER 1995 – LBB 27/1: 208.  
*Giordania nigra* GUSENLEITNER 1995 – LBB 27/1: 209.  
*Globepipona gen. nov.* GUSENLEITNER 1998 – LBB 30/1: 188.  
*Globepipona zairensis* GUSENLEITNER 1998 – LBB 30/1: 188.  
*Glossadufourea subgen. nov.* EBMER 1993 – LBB 25/1: 32.  
*Gorytes schmidti* SCHMID-EGGER 2002 – LBB 34/1: 185.  
*Halictus confusus pelagius* EBMER 1996 – LBB 28/1: 269.  
*Hemipterochilus rubriventris* GUSENLEITNER 1998 – *Stapfia* 55: 553.  
*Hemipterochilus simplex* GUSENLEITNER 2000 – LBB 32/2: 927.  
*Heterischnus schachtii* DILLER 1995 – LBB 27/2: 788.  
*Heterischnus tereshkini* DILLER 1995 – LBB 27/2: 786.  
*Heterolexis boscoloi* FISCHER 1993 – LBB 25/2: 601.  
*Heterolexis latimata* FISCHER 1993 – LBB 25/2: 603.  
*Hoplitis arenivaga* VAN DER ZANDEN 1996 – LBB 28/2: 886.  
*Hoplitis improceros* VAN DER ZANDEN 1998 – LBB 30/2: 525.  
*Hoplitis incognita* VAN DER ZANDEN 1996 – LBB 28/2: 887.  
*Hoplitis jejuna (Pentadentostmia) argentea* ZANDEN 1998 – LBB 30/2: 524.  
*Hoplosmia anceyi biarmica* VAN DER ZANDEN 1994 – LBB 26/2: 1114.

- Hoplosmia pinguis carbo* VAN DER ZANDEN 1994 – LBB 26/2: 1116.  
*Hovalysia cruciata* FISCHER 1999 – LBB 31/1: 9.  
*Intereudynerus fritzi* GUSENLEITNER 1997 – LBB 29/2: 765.  
*Intereudynerus* GUSENLEITNER 1997 – LBB 29/2: 763.  
*Interzumia gen. nov.* GUSENLEITNER 2002 – LBB 34/1: 317.  
*Interzumia rufonigra* GUSENLEITNER 2002 – LBB 34/1: 317.  
*Jucancistrocerus (Eremodynerus) inusitatus* GUSENLEITNER 1999 – LBB 31/1: 423.  
*Knemodynerus aequabilis* GUSENLEITNER 1995 – LBB 27/1: 211.  
*Knemodynerus chiengmaiensis* GUSENLEITNER 1996 – LBB 28/1: 43.  
*Knemodynerus euodyneroides* GUSENLEITNER 1997 – LBB 29/1: 142.  
*Knemodynerus lahijensis* GUSENLEITNER 2002 – LBB 34/1: 315.  
*Knemodynerus malickyi* GUSENLEITNER 1995 – LBB 27/2: 777.  
*Knemodynerus pseudolateralis zanzibaricus* GUSENLEITNER 1994 – LBB 26/1: 317.  
*Labochilus bimaculatus* GUSENLEITNER 2001 – LBB 33/2: 677.  
*Labochilus orientalis* GUSENLEITNER 2001 – LBB 33/2: 680.  
*Labochilus rubriventris* GUSENLEITNER 2001 – LBB 33/2: 682.  
*Lamelodynerus gen. nov.* GUSENLEITNER 1999 – LBB 31/1: 364.  
*Lamelodynerus nigrofulvus* GUSENLEITNER 1999 – LBB 31/1: 364.  
*Lasioglossum (Evylaeus) calcarium* EBMER 2002 – LBB 34/2: 846.  
*Lasioglossum (Evylaeus) callophrys* EBMER 2002 – LBB 34/2: 869.  
*Lasioglossum (Evylaeus) cassioides* EBMER 2002 – LBB 34/2: 846.  
*Lasioglossum (Evylaeus) clypeinitens* EBMER 2002 – LBB 34/2: 845.  
*Lasioglossum (Evylaeus) dinazade* EBMER 2000 – LBB 32/1: 412.  
*Lasioglossum (Evylaeus) elaiochromon* EBMER 2002 – LBB 34/2: 841.  
*Lasioglossum (Evylaeus) glandon* EBMER 2002 – LBB 34/2: 876.  
*Lasioglossum (Evylaeus) huanghe* EBMER 2002 – LBB 34/2: 879.  
*Lasioglossum (Evylaeus) kryopetrosum* EBMER 2002 – LBB 34/2: 843.  
*Lasioglossum (Evylaeus) luctuosum* EBMER 2002 – LBB 34/2: 885.  
*Lasioglossum (Evylaeus) melancholicum* EBMER 2002 – LBB 34/2: 882.  
*Lasioglossum (Evylaeus) messoropse* EBMER 2002 – LBB 34/2: 850.  
*Lasioglossum (Evylaeus) metis* EBMER 2002 – LBB 34/2: 886.  
*Lasioglossum (Evylaeus) moros* EBMER 2002 – LBB 34/2: 857.  
*Lasioglossum (Evylaeus) mystaphium* EBMER 2002 – LBB 34/2: 867.  
*Lasioglossum (Evylaeus) pandrose* EBMER 2002 – LBB 34/2: 883.  
*Lasioglossum (Evylaeus) pleurospeculum* HERRMANN 2001 – LBB 33/2: 710.  
*Lasioglossum (Evylaeus) pronotale* EBMER 2002 – LBB 34/2: 862.  
*Lasioglossum (Evylaeus) scheherezade* EBMER 2000 – LBB 32/1: 411.  
*Lasioglossum (Evylaeus) selma* EBMER 2002 – LBB 34/2: 888.  
*Lasioglossum (Evylaeus) tyndarus* EBMER 2002 – LBB 34/2: 846.  
*Lasioglossum (Lasioglossum) charisterion* EBMER 2002 – LBB 34/2: 828.  
*Lasioglossum (Lasioglossum) claudia* EBMER 2002 – LBB 34/2: 829.  
*Lasioglossum (Lasioglossum) flavohirtum* EBMER 2002 – LBB 34/2: 834.  
*Lasioglossum (Lasioglossum) okinawa* EBMER & MAETA 1999 – LBB 31/1: 230.  
*Lasioglossum (Lasioglossum) sakishima* EBMER & MAETA 1999 – LBB 31/1: 234.  
*Lasioglossum albipes villosum* EBMER 1995 – LBB 27/2: 533.  
*Lasioglossum alexandrinum* EBMER 1995 – LBB 27/2: 595.  
*Lasioglossum anthrax* EBMER 1995 – LBB 27/2: 613.  
*Lasioglossum bhutanicum* EBMER 1998 – LBB 30/1: 384.  
*Lasioglossum ciliatum* EBMER 1998 – LBB 30/1: 411.  
*Lasioglossum dolus submarginellum* EBMER 1997 – LBB 29/2: 935.

- Lasioglossum eriphyle* EBMER 1996 – LBB 28/1: 288.  
*Lasioglossum eschaton* EBMER 1995 – LBB 27/2: 599.  
*Lasioglossum excisum* EBMER 1998 – LBB 30/1: 396.  
*Lasioglossum frigidum* SAKAGAMI & EBMER 1996 – LBB 28/2: 899.  
*Lasioglossum lisa* EBMER 1998 – LBB 30/1: 403.  
*Lasioglossum melli* EBMER 1996 – LBB 28/1: 239.  
*Lasioglossum nicias* EBMER 1997 – LBB 29/2: 938.  
*Lasioglossum nomion* EBMER 1998 – LBB 30/1: 379.  
*Lasioglossum oncocephalum* EBMER 1996 – LBB 28/1: 241.  
*Lasioglossum opacolampron* EBMER 1997 – LBB 29/2: 949.  
*Lasioglossum orbitulum* EBMER 1997 – LBB 29/2: 940.  
*Lasioglossum rhamphos* EBMER 1997 – LBB 29/2: 928.  
*Lasioglossum scoteinum* EBMER 1998 – LBB 30/1: 399.  
*Lasioglossum tessaranotatum* EBMER 1998 – LBB 30/1: 405.  
*Lasioglossum xystodorsum* EBMER 1998 – LBB 30/1: 386.  
*Lasioglossum zonulum euronotum* EBMER 1998 – LBB 30/1: 389.  
*Leptochilus (Lionotulus) chinensis* GUSENLEITNER 2001 – LBB 33/1: 239.  
*Leptochilus admimulus* GUSENLEITNER 1993 – LBB 25/1: 43.  
*Leptochilus aragonicus* GUSENLEITNER 1995 – LBB 27/1: 172.  
*Leptochilus conjunctus* GUSENLEITNER 1998 – LBB 30/1: 195.  
*Leptochilus desertus* GUSENLEITNER 2001 – LBB 33/2: 666.  
*Leptochilus jordaneus* GUSENLEITNER 1994 – LBB 26/1: 310.  
*Leptochilus lorestanicus* GUSENLEITNER 1995 – LBB 27/1: 174.  
*Leptochilus montivagus* GUSENLEITNER 2002 – LBB 34/1: 338.  
*Leptochilus pulcher* GUSENLEITNER 1995 – LBB 27/1: 176.  
*Leptochilus ratzenboeckii* GUSENLEITNER 1994 – LBB 26/2: 841.  
*Leptochilus signatus guerenensis* GUSENLEITNER 1995 – LBB 27/1: 172.  
*Leptochilus signatus* GUSENLEITNER 1995 – LBB 27/1: 170.  
*Leptochilus speciosus* GUSENLEITNER 2002 – LBB 34/1: 341.  
*Leptochilus subtarsatellus* GUSENLEITNER 2002 – LBB 34/1: 340.  
*Leptochilus thermophilus* GUSENLEITNER 1994 – LBB 26/2: 843.  
*Leptochilus villosus* GUSENLEITNER 2001 – LBB 33/2: 667.  
*Leptomenes pulawskii* GUSENLEITNER 1997 – LBB 29/1: 102.  
*Listrognathus loisi* SCHWARZ 1999 – LBB 31/1: 460.  
*Lysodinotrema* **gen. nov.** FISCHER 1995 – LBB 27/2: 717.  
*Lysodinotrema madli* FISCHER 1995 – LBB 27/2: 718.  
*Lysodinotrema sarawakense* FISCHER 1995 – LBB 27/2: 719.  
*Masaris elegans* GUSENLEITNER 2002 – LBB 34/1: 322.  
*Megachile (s.s.) pilicrus ssp. flavidus* VAN DER ZANDEN 1998 – LBB 30/2: 523.  
*Megachile insignis* VAN DER ZANDEN 1996 – LBB 28/2: 888.  
*Megachile lagopoda ssp. altaica* VAN DER ZANDEN 1996 – LBB 28/2: 890.  
*Megachile semicircularis* VAN DER ZANDEN 1996 – LBB 28/2: 890.  
*Megachile tkalcui* VAN DER ZANDEN 1996 – LBB 28/2: 889.  
*Micreumenes crassipunctatus* GUSENLEITNER 2000 – LBB 32/1: 8.  
*Micreumenes kenyaensis* GUSENLEITNER 2000 – LBB 32/1: 11.  
*Micreumenes marci* GUSENLEITNER 2000 – LBB 32/1: 5.  
*Micreumenes microspinae* GUSENLEITNER 2000 – LBB 32/1: 14.  
*Micreumenes mutarensis* GUSENLEITNER 2002 – LBB 34/1: 312.  
*Micreumenes nigerrimus* GUSENLEITNER 2000 – LBB 32/1: 4.  
*Micreumenes obscurus* GUSENLEITNER 2000 – LBB 32/1: 13.

- Microumenes petri* GUSENLEITNER 2000 – LBB 32/1: 6.  
*Microumenes ruficlypeus* GUSENLEITNER 1998 – LBB 30/1: 183.  
*Microumenes separandus* GUSENLEITNER 2002 – LBB 34/1: 300.  
*Microumenes snellingi* GUSENLEITNER 2002 – LBB 34/2: 1113.  
*Microumenes voiensis* GUSENLEITNER 2000 – LBB 32/1: 10.  
*Microdynerus aegaicus* GUSENLEITNER 1998 – LBB 30/1: 156.  
*Microdynerus globosus* GUSENLEITNER 1997 – LBB 29/2: 788.  
*Microdynerus insulanus* GUSENLEITNER 1998 – LBB 30/1: 157.  
*Microdynerus rubiculus* GUSENLEITNER 2000 – LBB 32/2: 930.  
*Microdynerus syriacus* GUSENLEITNER 2000 – LBB 32/2: 931.  
*Millenniopius subgen. nov.* FISCHER 1996 – LBB 28/2: 675.  
*Miscophus carolinae* SCHMID-EGGER 2002 – LBB 34/2: 1631.  
*Misetus hispanator* SELFA 1995 – LBB 27/2: 796.  
*Misetus nordicator* SELFA 1995 – LBB 27/2: 799.  
*Neotropopius gen. nov.* FISCHER 1999 – LBB 31/1: 282.  
*Nothocremastus scaramozzini* KOLAROV 1995 – LBB 27/2: 1105.  
*Odynerus numidicus* GUSENLEITNER 1994 – LBB 26/1: 300.  
*Oetzelotenes subgen. nov.* FISCHER 1998 – LBB 30/1: 23.  
*Omicrabulus arabicus* GUSENLEITNER 2002 – LBB 34/1: 311.  
*Omicrabulus punctatissimus* GUSENLEITNER 2000 – LBB 32/1: 23.  
*Onychopterocheilus mirus* GUSENLEITNER 1995 – LBB 27/2: 781.  
*Opiotenes subgen. nov.* FISCHER 1998 – LBB 30/1: 23.  
*Opius (Adontopius) flavipartibus* FISCHER 1999 – LBB 31/1: 290.  
*Opius (Allophlebus) alekhinoensis* FISCHER 1999 – LBB 31/1: 285.  
*Opius (Allophlebus) victosimilis* FISCHER 1999 – LBB 31/1: 305.  
*Opius (Apodesmia) ovaliscapus* FISCHER 1999 – LBB 31/1: 294.  
*Opius (Apodesmia) partisanskiensis* FISCHER 1999 – LBB 31/1: 296.  
*Opius (Apodesmia) sharynensis* FISCHER 2001 – LBB 33/1: 18.  
*Opius (Apodesmia) sinareola* FISCHER 1999 – LBB 31/1: 299.  
*Opius (Baeocentrum) rugipropodealis* FISCHER 2001 – LBB 33/1: 15.  
*Opius (Cryptognathopius) uttoisimilis* FISCHER 1999 – LBB 31/1: 304.  
*Opius (Gastrosema) baezodedicatus* FISCHER 2001 – LBB 33/1: 6.  
*Opius (Gastrosema) disparens* FISCHER 1999 – LBB 31/1: 287.  
*Opius (Gastrosema) sanmiguelensis* FISCHER 2001 – LBB 33/1: 16.  
*Opius (Grimnirus) curtisternaulis* FISCHER 2001 – LBB 33/1: 8.  
*Opius (Hoenirus) lippensimilis* FISCHER 2001 – LBB 33/1: 12.  
*Opius (Merotrachys) estoniicola* FISCHER 2001 – LBB 33/1: 11.  
*Opius (Misophthora) interpunctatus* FISCHER 1999 – LBB 31/1: 291.  
*Opius (Misophthora) minorecella* FISCHER 2000 – LBB 32/1: 98.  
*Opius (Misophthora) mischiformis* FISCHER 1999 – LBB 31/1: 293.  
*Opius (Misophthora) protractiterebra* FISCHER 2001 – LBB 33/1: 14.  
*Opius (Misophthora) sinenotaulis* FISCHER 1999 – LBB 31/1: 300.  
*Opius (Nosopaeopius) extremorientis* FISCHER 1999 – LBB 31/1: 288.  
*Opius (Odontopoea) epulatifformis* FISCHER 2001 – LBB 33/1: 10.  
*Opius (Opiognathus) transcausicus* FISCHER 2000 – LBB 32/1: 99.  
*Opius (Opius s.str.) transbaikalicus* FISCHER 1999 – LBB 31/1: 303.  
*Opius (Tolbia) thaicorus* FISCHER 1999 – LBB 31/1: 301.  
*Opius (Utetes) maehongsonensis* FISCHER 2000 – LBB 32/1: 100.  
*Opius (Utetes) postaxillaris* FISCHER 2000 – LBB 32/1: 102.  
*Opius (Utetes) pronoticus* FISCHER 2000 – LBB 32/1: 103.

- Opius (Utetes) propecoracinum* FISCHER 1999 – LBB 31/1: 297.  
*Opius (Utetes) somaliacola* FISCHER 2000 – LBB 32/1: 105.  
*Opius (Utetes) sumbawaensis* FISCHER 2000 – LBB 32/1: 106.  
*Opius atatanaensis* FISCHER 1996 – LBB 28/2: 680.  
*Opius contrut* FISCHER 1996 – LBB 28/2: 683.  
*Opius crenaturis* FISCHER 1996 – LBB 28/2: 685.  
*Opius inflatipectus* FISCHER 1996 – LBB 28/2: 676.  
*Opius keralaicus* FISCHER 1996 – LBB 28/2: 687.  
*Opius nondilatatus* FISCHER 1996 – LBB 28/2: 689.  
*Opius scutelloarina* FISCHER 1996 – LBB 28/2: 690.  
*Opius shabelliensis* FISCHER 1996 – LBB 28/2: 692.  
*Opius sumodani* FISCHER 1996 – LBB 28/2: 694.  
*Opius umlaziensis* FISCHER 1996 – LBB 28/2: 696.  
*Opius valki* FISCHER 1996 – LBB 28/2: 697.  
*Orientopius bishopi* FISCHER 1996 – LBB 28/2: 700.  
*Orientopius malaysiae* FISCHER 1996 – LBB 28/2: 702.  
*Orientopius priminans* FISCHER 1996 – LBB 28/2: 704.  
*Orthostigma beyarslani* FISCHER 1995 – LBB 27/2: 681.  
*Orthostigma curtiradiale* FISCHER 1995 – LBB 27/2: 684.  
*Orthostigma funchalense* FISCHER 1995 – LBB 27/2: 686.  
*Orthostigma impeforme* FISCHER 1995 – LBB 27/2: 688.  
*Orthostigma impunctatum* FISCHER 1995 – LBB 27/2: 690.  
*Orthostigma karkloofense* FISCHER 1995 – LBB 27/2: 677.  
*Orthostigma katharinae* FISCHER 1995 – LBB 27/2: 691.  
*Orthostigma kathmanduense* FISCHER 1995 – LBB 27/2: 693.  
*Orthostigma konergeri* FISCHER 1995 – LBB 27/2: 695.  
*Orthostigma madeirense* FISCHER 1995 – LBB 27/2: 702.  
*Orthostigma multicrenis* FISCHER 1995 – LBB 27/2: 704.  
*Orthostigma nepalense* FISCHER 1995 – LBB 27/2: 706.  
*Orthostigma praescutellatum* FISCHER 1995 – LBB 27/2: 708.  
*Orthostigma robusticeps* FISCHER 1995 – LBB 27/2: 709.  
*Orthostigma samosense* FISCHER 1995 – LBB 27/2: 711.  
*Orthostigma sinedone* FISCHER 1995 – LBB 27/2: 679.  
*Orthostigma sumatranum* FISCHER 1998 – Stapfia 55: 470.  
*Orthostigma thornveldense* FISCHER 1995 – LBB 27/2: 715.  
*Osmia (Chalcosmia) dusmeti* VAN DER ZANDEN 1998 – LBB 30/2: 526.  
*Osmia (Chalcosmia) palmyrae* VAN DER ZANDEN 1998 – LBB 30/2: 525.  
*Osmia brevipes* VAN DER ZANDEN 1994 – LBB 26/2: 1115.  
*Osmia kirgisiana* VAN DER ZANDEN 1994 – LBB 26/2: 1120.  
*Osmia submicans columbina* VAN DER ZANDEN 1996 – LBB 28/2: 891.  
*Ovodynerus levicypeus* GUSENLEITNER 1999 – LBB 31/1: 357.  
*Pachychelonus maximus* ZETTEL 2002 – LBB 34/1: 195.  
*Panurginini trib. nov.* PATINY 1999 – LBB 31/1: 271.  
*Parachilus punctiventris* GUSENLEITNER 2002 – LBB 34/1: 307.  
*Paramelitturgini trib. nov.* PATINY 1999 – LBB 31/1: 272.  
*Paramischocytarus madagassus* GUSENLEITNER 1998 – LBB 30/1: 191.  
*Parancistrocerus hongkongensis* GUSENLEITNER 2002 – LBB 34/2: 1095.  
*Parancistrocerus yamanei* GUSENLEITNER 2000 – LBB 32/2: 940.  
*Pararrhynchium unifasciatum* GUSENLEITNER 1998 – LBB 30/2: 510.  
*Pareicurgus punicokasachus* WOLF 1998 – LBB 30/1: 238.

- Parodontodynerus hauseri* GUSENLEITNER 1994 – LBB 26/2: 845.  
*Patrisapilota* **gen. nov.** FISCHER 1995 – LBB 27/2: 721.  
*Patrisapilota memoranda* FISCHER 1995 – LBB 27/2: 721.  
*Pedinpompilus pseudobscurus* WOLF 1997 – LBB 29/2: 835.  
*Pedinpompilus pseudorbitalis* WOLF 1997 – LBB 29/2: 837.  
*Pemphredon fischeri* DOLLFUSS 1993 – LBB 25/2: 699.  
*Pemphredon gusenleitneri* DOLLFUSS 1993 – LBB 25/2: 700.  
*Pemphredon kashmirensis* DOLLFUSS 1993 – LBB 25/2: 702.  
*Pemphredon laotis* DOLLFUSS 1993 – LBB 25/2: 701.  
*Pemphredon montanella* DOLLFUSS 1993 – LBB 25/2: 698.  
*Pemphredon pulawskii* DOLLFUSS 1993 – LBB 25/2: 696.  
*Pemphredon spilleitneri* DOLLFUSS 1995 – LBB 27/2: 1013.  
*Phaenocarpa zetteli* FISCHER 1994 – LBB 26/2: 785.  
*Philippodynerus* **gen. nov.** GUSENLEITNER 1996 – LBB 28/1: 39.  
*Philippodynerus omicroniformis* GUSENLEITNER 1996 – LBB 28/1: 40.  
*Phimenes sparsipunctatum* GUSENLEITNER 2002 – LBB 34/2: 1097.  
*Polistes (Polistella) strigosus baliensis* GUSENLEITNER 2000 – LBB 32/2: 939.  
*Polosapyga* **subgen. nov.** KURZENKO 1994 – LBB 26/2: 588.  
*Priocnemis teneriffennica* WOLF 1996 – LBB 28/1: 545.  
*Prosopha tobiasi* FISCHER 1994 – LBB 26/2: 764.  
*Prosopis trinitata mesopotamica* WARNCKE 1992 – LBB 24/2: 776.  
*Protosmia querquedula* VAN DER ZANDEN 1994 – LBB 26/2: 1115.  
*Pseudagrion pygmaea* GUSENLEITNER 1998 – LBB 30/1: 189.  
*Pseudepipona rubidus* GUSENLEITNER 1994 – LBB 26/1: 313.  
*Pseudonortonia crassipunctata* GUSENLEITNER 2001 – LBB 33/2: 657.  
*Pseudonortonia tenuis* GUSENLEITNER 2002 – LBB 34/1: 314.  
*Psytalia danumicus* FISCHER 2000 – LBB 32/1: 108.  
*Psytalia kolomani* FISCHER 1996 – LBB 28/2: 707.  
*Psytalia kuchingicola* FISCHER 1996 – LBB 28/2: 708.  
*Pterochelilus phaleratus suarezi* GUSENLEITNER 1994 – LBB 26/2: 827.  
*Pterochelilus schwarzi* GUSENLEITNER 1994 – LBB 26/1: 307.  
*Pterochelilus tenebricosus* GUSENLEITNER 1998 – LBB 30/2: 503.  
*Pterochelilus varius* GUSENLEITNER 2002 – LBB 34/1: 337.  
*Pygmaeolus turcicus* KOLAROV 1993 – LBB 25/2: 1094.  
*Quartinia atrata* GUSENLEITNER 1998 – LBB 30/2: 511.  
*Quartinia candida* GUSENLEITNER 1997 – LBB 29/1: 147.  
*Quartinia cretica* GUSENLEITNER 1994 – LBB 26/1: 332.  
*Quartinia haemorrhhoa* GUSENLEITNER 1997 – LBB 29/1: 144.  
*Quartinia separata* GUSENLEITNER 1997 – LBB 29/1: 146.  
*Radoszkowskiana gusevi* SCHWARZ 2001 – LBB 33/2: 1273.  
*Radoszkowskiana tkalcui* SCHWARZ 2001 – LBB 33/2: 1272.  
*Rhacalysia congoensis* FISCHER 1993 – LBB 25/2: 605.  
*Rhacalysia profundinigra* FISCHER 1999 – LBB 31/1: 7.  
*Rhynchagrion zebra* GUSENLEITNER 2000 – LBB 32/2: 918.  
*Ropalidia obscura* GUSENLEITNER 1996 – LBB 28/1: 15.  
*Ropalidia sculpturata* GUSENLEITNER 2001 – LBB 33/2: 655.  
*Ropalidia thailandia* GUSENLEITNER 1994 – LBB 26/1: 325.  
*Ropalidia vietnana* GUSENLEITNER 1996 – LBB 28/1: 17.  
*Rophites thracius* EBMER 1993 – LBB 25/1: 8.  
*Rophites transitorius* EBMER 1993 – LBB 25/1: 10.



- Sapyga gusenleitneri* KURZENKO 1994 – LBB 26/2: 592.  
*Sapyga mutica* KURZENKO 1994 – LBB 26/2: 590.  
*Sapyga singla* KURZENKO 1994 – LBB 26/2: 588.  
*Sapygina kurzenkoi* GUSENLEITNER 1997 – LBB 29/1: 106.  
*Sapygina maloasiatica* KURZENKO 1994 – LBB 26/2: 584.  
*Sapygina schwarzi* KURZENKO 1994 – LBB 26/2: 585.  
*Schistonyx melanoturcestanus* WOLF 1995 – LBB 27/2: 893.  
*Stenancistrocerus liliput* GUSENLEITNER 1993 – LBB 25/1: 45.  
*Stenodontus reichli* DILLER & SCHÖNITZER 1998 – Stapfia 55: 470.  
*Stenodyneriellus tricoloratus* GUSENLEITNER 1996 – LBB 28/1: 46.  
*Stenodynerus haladaorum* GUSENLEITNER 1999 – LBB 31/1: 421.  
*Stenodynerus kazakhstanicus* GUSENLEITNER 2001 – LBB 33/2: 652.  
*Stenodynerus rufipes* GUSENLEITNER 2000 – LBB 32/2: 942.  
*Stilpnus adanaensis* KOLAROV & BEYARSLAN 1994 – LBB 26/1: 182.  
*Stroudia abnormis* GUSENLEITNER 2001 – LBB 33/1: 244.  
*Stroudia albofasciata* GUSENLEITNER 2002 – LBB 34/2: 1101.  
*Stroudia areatoides* GUSENLEITNER 2002 – LBB 34/2: 1103.  
*Stroudia despecta* GUSENLEITNER 2002 – LBB 34/2: 1105.  
*Stroudia hertae* GUSENLEITNER 2002 – LBB 34/2: 1107.  
*Stroudia hirta* GUSENLEITNER 2002 – LBB 34/2: 1108.  
*Stroudia laikipia* GUSENLEITNER 2002 – LBB 34/2: 1110.  
*Stroudia striaticypeus* GUSENLEITNER 2002 – LBB 34/2: 1112.  
*Subancistrocerus indochinensis* GUSENLEITNER 2000 – LBB 32/2: 943.  
*Symmorphus ornatus* GUSENLEITNER 2000 – LBB 32/2: 945.  
*Symmorphus yananensis* GUSENLEITNER 2002 – LBB 34/1: 347.  
*Symmorphus yunnanensis* GUSENLEITNER 2002 – LBB 34/1: 345.  
*Synaldis argamani* FISCHER 1993 – LBB 25/2: 572.  
*Synaldis glabripilura* FISCHER 1993 – LBB 25/2: 574.  
*Synaldis israelica* FISCHER 1993 – LBB 25/2: 576.  
*Synaldis matherana* FISCHER 1993 – LBB 25/2: 578.  
*Synaldis tothi* FISCHER 1993 – LBB 25/2: 580.  
*Synechocryptus erberi nigrifemur* SCHWARZ 1997 – LBB 29/2: 869.  
*Synechocryptus latitarsis* SCHWARZ 1997 – LBB 29/2: 870.  
*Syneuodynerus insolitus* GUSENLEITNER 1994 – LBB 26/1: 315.  
*Syneuodynerus siamesis* GUSENLEITNER 1996 – LBB 28/1: 48.  
*Systropha inexpectata* EBMER 1994 – LBB 26/2: 808.  
*Tachyagetes aschabadus* WOLF 1994 – LBB 26/2: 909.  
*Tachyagetes kaspiscinus* WOLF 1994 – LBB 26/2: 910.  
*Tachyagetes mongolovulpes* WOLF 1993 – LBB 25/1: 116.  
*Tachyagetes nigrargentatus* WOLF 1995 – LBB 27/2: 894.  
*Tachyagetes pseudargentatus* WOLF 1994 – LBB 26/2: 910.  
*Tachyagetes pseudexortivus* WOLF 1994 – LBB 26/2: 912.  
*Tachyagetes pseudiberomaculatus* WOLF 1994 – LBB 26/2: 912.  
*Tachyagetes trichosyroneus* WOLF 1993 – LBB 25/1: 117.  
*Tachyagetes tsakaspus* WOLF 1994 – LBB 26/2: 913.  
*Tachymenes abruptus* GUSENLEITNER 2002 – LBB 34/2: 1118.  
*Telostegus zonsteini* WOLF 2001 – LBB 33/2: 971.  
*Temelucha elongata* KOLAROV 1995 – LBB 27/2: 1106.  
*Temelucha longicauda* KOLAROV 1996 – LBB 28/2: 825.  
*Temelucha lucidator* KOLAROV 1995 – LBB 27/2: 1107.

- Temelucha ocellaris* KOLAROV 1995 – LBB 27/2: 1108.  
*Temelucha pagliani* KOLAROV 1995 – LBB 27/2: 1109.  
*Temelucha tibialis* KOLAROV 1995 – LBB 27/2: 1110.  
*Tetralonia trimera* RISCH 2001 – LBB 33/2: 949.  
*Tetramorium rhenanum* 1996 SCHULZ – LBB 28/1: 392.  
*Thaumatogelis aloiosa* SCHWARZ 2001 – LBB 33/2: 1124.  
*Thaumatogelis asiaticus* SCHWARZ 2001 – LBB 33/2: 1131.  
*Thaumatogelis clavatus* SCHWARZ 2001 – LBB 33/2: 1135.  
*Thaumatogelis fragosus* SCHWARZ 2001 – LBB 33/2: 1121.  
*Thaumatogelis improvisus* SCHWARZ 2001 – LBB 33/2: 1122.  
*Thaumatogelis inexpectatus* SCHWARZ 2001 – LBB 33/2: 1132.  
*Thaumatogelis innoxius* SCHWARZ 2001 – LBB 33/2: 1117.  
*Thaumatogelis jonathani* SCHWARZ 2001 – LBB 33/2: 1140.  
*Thaumatogelis nuani* SCHWARZ 2001 – LBB 33/2: 1120.  
*Thaumatogelis pallens* SCHWARZ 2001 – LBB 33/2: 1130.  
*Thaumatogelis rhodensis* SCHWARZ 2001 – LBB 33/2: 1141.  
*Thaumatogelis sardous* SCHWARZ 2001 – LBB 33/2: 1143.  
*Trephotomas depressus* ZETTEL 1996 – LBB 28/2: 1065.  
*Trephotomas fasciatus* ZETTEL 1996 – LBB 28/2: 1063.  
*Tubiformopius* FISCHER 1998 – LBB 30/1: 26.  
*Tuleara leptochiloides* GUSENLEITNER 2000 – LBB 32/2: 923.  
*Tuleara* **gen. nov.** GUSENLEITNER 2000 – LBB 32/2: 923.  
*Utetes thaungi* FISCHER 1998 – LBB 30/1: 34.  
*Xenaporus algerosaharus* WOLF 1997 – LBB 29/2: 848.  
*Xenaporus nabataeus* WOLF 1997 – LBB 29/2: 837.  
*Xynobiotenes* **subgen. nov.** FISCHER 1998 – LBB 30/1: 23.  
*Zethus namibicus* GUSENLEITNER 1997 – LBB 29/2: 775.  
*Zethus nigerrimus* GUSENLEITNER 2001 – LBB 33/2: 659.

### Lepidoptera

- Acalyptris limonii* LAŠTŮVKA & LAŠTŮVKA 1998 – *Stapfia* 55: 314.  
*Acompsia delmastroella* HUEMER 1998 – LBB 30/2: 516.  
*Apamea maillardi carpatobrunnea* RÁKOSY 1996 – *Stapfia* 46: 144.  
*Apamea zeta carpatodistincta* RÁKOSY, STANGELMAIER & WIESER 1996 – *Stapfia* 46: 145.  
*Armidalia* **gen. nov.** WEIDLICH 2001 – LBB 33/1: 562.  
*Armidalia orientalis* WEIDLICH 2001 – LBB 33/1: 568.  
*Armidalia ornamentalis* WEIDLICH 2001 – LBB 33/1: 563.  
*Chersotis fimbriola niculescui* RÁKOSY 1996 – *Stapfia* 46: 195.  
*Chersotis laeta macini* RÁKOSY, STANGELMAIER & WIESER 1996 – *Stapfia* 46: 194.  
*Cnephasia wimmeri* ARENBERGER 1998 – *Stapfia* 55: 305.  
*Crombrugghia reichli* ARENBERGER 1998 – *Stapfia* 55: 306.  
*Denisia fuscicapitella* HUEMER 2001 – LBB 33/1: 339.  
*Denticucullus* **subgen. nov.** RÁKOSY 1996 – *Stapfia* 46: 161.  
*Ectoedemia (Fomorina) aegaica* LAŠTŮVKA, LAŠTŮVKA & JOHANSSON 1998 – *Stapfia* 55: 316.  
*Ectoedemia (Zimmermannia) reichli* LAŠTŮVKA & LAŠTŮVKA 1998 – *Stapfia* 55: 316.  
*Ectoedemia pseudoilicis* LAŠTŮVKA & LAŠTŮVKA 1998 – *Stapfia* 55: 317.  
*Gnorimoschema brachiatum* POVOLNÝ 1998 – *Stapfia* 55: 328.  
*Gnorimoschema clavatum* POVOLNÝ 1998 – *Stapfia* 55: 328.  
*Gnorimoschema ligulatum* POVOLNÝ 1998 – *Stapfia* 55: 329.  
*Gnorimoschema lobatum* POVOLNÝ 1998 – *Stapfia* 55: 329.

- Gnorimoschema nanulum* POVOLNÝ 1998 – Stapfia 55: 330.  
*Gnorimoschema obscurior* POVOLNÝ 1998 – Stapfia 55: 330.  
*Gnorimoschema petiolatum* POVOLNÝ 1998 – Stapfia 55: 331.  
*Gnorimoschema powelli* POVOLNÝ 1998 – Stapfia 55: 332.  
*Gnorimoschema reichli* POVOLNÝ 1998 – Stapfia 55: 335.  
*Gnorimoschema rotundatum* POVOLNÝ 1998 – Stapfia 55: 333.  
*Gnorimoschema segregatum* POVOLNÝ 1998 – Stapfia 55: 334.  
*Gnorimoschema spinosum* POVOLNÝ 1998 – Stapfia 55: 334.  
*Gnorimoschema tunicatum* POVOLNÝ 1998 – Stapfia 55: 336.  
*Hadena caesia ostrogovichi* RÁKOSY 1996 – Stapfia 46: 168.  
*Hypena (Trichypena) reichli* LÖDL 1998 – Stapfia 55: 290.  
*Panemeria tenebromorpha* RÁKOSY, HENTSCHOLEK & HUBER 1996 – LBB 28/2: 1169.  
*Polia cherrug* RÁKOSY & WIESER 1997 – LBB 29/2: 1153.  
*Pseudobankesia aphroditae* WEIDLICH & HENDERICKX 2002 – LBB 34/1: 504.  
*Rhynchina susannae* LÖDL 1998 – Stapfia 55: 295.  
*Sauterelia lukhtanovi* WEIDLICH 2000 – LBB 32/2: 1278.  
*Sauterelia* **gen. nov.** WEIDLICH 2000 – LBB 32/2: 1277.  
*Scopula immistaria beshkovi* GELBRECHT & HAUSMANN 1997 – LBB 29/2: 984.  
*Siederia turcestanica* WEIDLICH 1996 – LBB 28/2: 1075.  
*Smapamea* **subgen. nov.** RÁKOSY 1996 – Stapfia 46: 148.  
*Spaelotis clandestina gyilkosi* KOVÁCS, KOVÁCS & RÁKOSY 1996 – Stapfia 46: 200.  
*Standfussiana lucerneae kovacsi* RÁKOSY 1996 – Stapfia 46: 197.  
*Stigmella trojana* LAŠTŮVKA & LAŠTŮVKA 1998 – Stapfia 55: 313.  
*Synanthedon scoliaeformis aurea* nova forma – PÜHRINGER 1998 – BNO 6: 310.  
*Synanthedon scoliaeformis aura* nova forma – PÜHRINGER 1998 – BNO 6: 310.  
*Trifurcula graeca* LAŠTŮVKA & LAŠTŮVKA 1998 – Stapfia 55: 315.  
*Trifurcula kalavritana* LAŠTŮVKA & LAŠTŮVKA 1998 – Stapfia 55: 314.  
*Trifurcula macedonica* LAŠTŮVKA & LAŠTŮVKA 1998 – Stapfia 55: 315.

### Neuropterida

- Archichauliodes (Riekochauliodes)* **subgen. nov.** THEISCHINGER 1999 – Stapfia 60: 87.  
*Brevistoma gallagheri* HÖLZEL 1999 – Stapfia 60: 140.  
*Brevistoma hackeri* HÖLZEL 1999 – Stapfia 60: 140.  
*Cueta gallagheri* HÖLZEL 2001 – LBB 33/2: 980.  
*Cymothales vanharteni* HÖLZEL 2001 – LBB 33/2: 977.  
*Dichochrysa duplicata mascarenica* HÖLZEL & OHM 2000 – LBB 32/2: 744.  
*Dichochrysa militaris* HÖLZEL & OHM 2000 – LBB 32/2: 747.  
*Dichochrysa raedarü* HÖLZEL & OHM 2000 – LBB 32/2: 746.  
*Glenochrysa insularis grancomorensis* HÖLZEL & OHM 2000 – LBB 32/2: 746.  
*Glenochrysa insularis mayottensis* HÖLZEL & OHM 2000 – LBB 32/2: 745.  
*Glenochrysa ohmi* HÖLZEL & DUELLI 2001 – LBB 33/2: 990.  
*Solter alienus* HÖLZEL 2001 – LBB 33/2: 979.  
*Solter illustris* HÖLZEL 2001 – LBB 33/2: 978.  
*Tricholeon relictus* HÖLZEL & MONSERRAT 2002 – LBB 34/2: 1152.

### Odonata

- Austroaeschna christine* THEISCHINGER 1993 – LBB 25/2: 806.  
*Austroaeschna eungella* THEISCHINGER 1993 – LBB 25/2: 810.  
*Austrogomphus mouldsorum* THEISCHINGER 1999 – LBB 31/1: 369.  
*Austropetalia tonyana* THEISCHINGER 1995 – LBB 27/1: 292.

- Austrophlebia subcostalis* THEISCHINGER 1996 – LBB 28/1: 307.  
*Austrosticta frater* THEISCHINGER 1997 – LBB 29/2: 807.  
*Eurysticta reevesi* THEISCHINGER 2001 – LBB 33/2: 1291.  
*Eusynthemis netta* THEISCHINGER 1999 – LBB 31/1: 374.  
*Eusynthemis rentziana* THEISCHINGER 1998 – LBB 30/1: 148.  
*Eusynthemis tenera* THEISCHINGER 1995 – LBB 27/1: 305.  
*Eusynthemis tilyardi* THEISCHINGER 1995 – LBB 27/1: 299.  
*Eusynthemis ursa* THEISCHINGER 1999 – LBB 31/1: 375.  
*Eusynthemis ursula* THEISCHINGER 1998 – LBB 30/1: 143.  
*Griseargiolestes bucki* THEISCHINGER 1998 – Stapfia 55: 623.  
*Griseargiolestes* **gen. nov.** THEISCHINGER 1998 – Stapfia 55: 614.  
*Lestoidea brevicauda* THEISCHINGER 1996 – LBB 28/1: 318.  
*Miniargiolestes* **gen. nov.** THEISCHINGER 1998 – Stapfia 55: 615.  
*Nososticta mouldsi* THEISCHINGER 2000 – LBB 32/2: 1175.  
*Petalura litorea* THEISCHINGER 1999 – LBB 31/1: 160.  
*Pseudagrion ignifer aureum* THEISCHINGER 1997 – LBB 29/2: 802.  
*Pseudagrion ingrid* THEISCHINGER 2000 – LBB 32/1: 253.  
*Pseudagrion lucifer* THEISCHINGER 1997 – LBB 29/2: 803.  
*Tonyosynthemis* **gen. nov.** THEISCHINGER 1998 – LBB 30/1: 139.

### Plecoptera

- Austrocercoides kondu* THEISCHINGER 1993 – LBB 25/2: 825.  
*Austrocercoides tunta* THEISCHINGER 1993 – LBB 25/2: 826.  
*Austropterygia campbelli* THEISCHINGER 1993 – LBB 25/2: 822.  
*Dinotoperla dalrymple* THEISCHINGER 1993 – LBB 25/2: 824.  
*Kirrama naumanni* THEISCHINGER 1993 – LBB 25/2: 823.  
*Neboissopterygia spinulata* THEISCHINGER 2002 – LBB 34/2: 1507.

### Trichoptera

- Abaria boripat* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1166.  
*Adicella byblis* MALICKY 1998 – LBB 30/2: 803.  
*Agapetus aineias* MALICKY 1997 – LBB 29/1: 218.  
*Agapetus antilocho* MALICKY 1998 – LBB 30/2: 796.  
*Agapetus zniachtl* MALICKY 1995 – LBB 27/2: 852.  
*Anisocentropus cameloides* MALICKY 1995 – LBB 27/2: 870.  
*Apatania aison* MALICKY 1997 – LBB 29/1: 229.  
*Apsilochorema akis* MALICKY 1997 – LBB 29/1: 219.  
*Apsilochorema eliud* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 437.  
*Cheumatopsyche automedon* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1018.  
*Cheumatopsyche bardiana* MALICKY 1997 – LBB 29/2: 1020.  
*Cheumatopsyche caieta* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1032.  
*Cheumatopsyche camena* MALICKY 1997 – LBB 29/2: 1032.  
*Cheumatopsyche camilla* MALICKY 1997 – LBB 29/2: 1023.  
*Cheumatopsyche caprotina* MALICKY 1997 – LBB 29/2: 1023.  
*Cheumatopsyche carmentis* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1020.  
*Cheumatopsyche cama* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1024.  
*Cheumatopsyche ceres* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1024.  
*Cheumatopsyche chariklo* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1027.  
*Cheumatopsyche charites* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1021.  
*Cheumatopsyche charybdis* MALICKY 1997 – LBB 29/2: 1024.

- Cheumatopsyche chimaira* MALICKY 1997 – LBB 29/2: 1023.  
*Cheumatopsyche chione* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1034.  
*Cheumatopsyche chryseis* MALICKY 1997 – LBB 29/2: 1030.  
*Cheumatopsyche chrysothemis* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1030.  
*Cheumatopsyche cocles* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1025.  
*Cheumatopsyche concordia* MALICKY 1997 – LBB 29/2: 1021.  
*Cheumatopsyche copia* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1031.  
*Cheumatopsyche cornix* MALICKY 1997 – LBB 29/2: 1031.  
*Cheumatopsyche cressida* MALICKY 1997 – LBB 29/2: 1031.  
*Cheumatopsyche criseyde* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1028.  
*Cheumatopsyche diehli* MALICKY 1997 – LBB 29/2: 1033.  
*Cheumatopsyche ernsteissi* MALICKY 1997 – LBB 29/2: 1034.  
*Cheumatopsyche gaia* MALICKY 1997 – LBB 29/2: 1029.  
*Cheumatopsyche hippolyte* MALICKY 1997 – LBB 29/2: 1025.  
*Cheumatopsyche holzschuhi* MALICKY 1997 – LBB 29/2: 1019.  
*Cheumatopsyche jiriana* MALICKY 1997 – LBB 29/2: 1026.  
*Cheumatopsyche kebumena* MALICKY 1997 – LBB 29/2: 1029.  
*Cheumatopsyche meyi* MALICKY 1997 – LBB 29/2: 1019.  
*Cheumatopsyche niasensis* MALICKY 1997 – LBB 29/2: 1029.  
*Cheumatopsyche schwendingeri* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1033.  
*Cheumatopsyche telensis* MALICKY 1997 – LBB 29/2: 1026.  
*Cheumatopsyche temburonga* MALICKY 1997 – LBB 29/2: 1027.  
*Cheumatopsyche tramota* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1027.  
*Cheumatopsyche trilari* MALICKY & CHANTARMONGKOL 1997 – LBB 29/2: 1022.  
*Chimarra adiatulla* MALICKY 1993 – LBB 25/2: 1100.  
*Chimarra adnama* MALICKY 1993 – LBB 25/2: 1100.  
*Chimarra alcicorne* MALICKY 1995 – LBB 27/2: 860.  
*Chimarra aminadab* MALICKY 1993 – LBB 25/2: 1101.  
*Chimarra aneca* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1145.  
*Chimarra argeia* MALICKY & CHANTARMONGKOL 1997 – LBB 29/1: 204.  
*Chimarra ariadne* MALICKY 1997 – LBB 29/1: 219.  
*Chimarra ariomana* MALICKY 1993 – LBB 25/2: 1101.  
*Chimarra atara* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1147.  
*Chimarra atmia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1140.  
*Chimarra berenike* MALICKY 1998 – LBB 30/2: 798.  
*Chimarra biatec* MALICKY 1993 – LBB 25/2: 1102.  
*Chimarra briseis* MALICKY 1998 – LBB 30/2: 799.  
*Chimarra cogestla* MALICKY 1993 – LBB 25/2: 1102.  
*Chimarra coma* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1142.  
*Chimarra cumata* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1145.  
*Chimarra devva* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1147.  
*Chimarra ecciao* MALICKY 1993 – LBB 25/2: 1103.  
*Chimarra elviomar* MALICKY 1993 – LBB 25/2: 1103.  
*Chimarra exapia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1141.  
*Chimarra haimuoi* MALICKY 1995 – LBB 27/2: 858.  
*Chimarra haimuoiba* MALICKY 1995 – LBB 27/2: 858.  
*Chimarra haimuoibon* MALICKY 1995 – LBB 27/2: 859.  
*Chimarra haimuoihai* MALICKY 1995 – LBB 27/2: 859.  
*Chimarra haimuoiomot* MALICKY 1995 – LBB 27/2: 859.  
*Chimarra haimuoinam* MALICKY 1995 – LBB 27/2: 860.

- Chimarra hexron* MALICKY 1993 – LBB 25/2: 1103.  
*Chimarra kailishchandrai* MALICKY 1997 – LBB 29/1: 220.  
*Chimarra litugena* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1146.  
*Chimarra litussa* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1146.  
*Chimarra lotta* MALICKY 1993 – LBB 25/2: 1104.  
*Chimarra maoi* SUN & MALICKY 2002 – LBB 34/1: 532.  
*Chimarra matura* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1144.  
*Chimarra momma* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1149.  
*Chimarra muoibay* MALICKY 1995 – LBB 27/2: 857.  
*Chimarra muoichin* MALICKY 1995 – LBB 27/2: 857.  
*Chimarra muoitam* MALICKY 1995 – LBB 27/2: 857.  
*Chimarra nemet* MALICKY 1993 – LBB 25/2: 1104.  
*Chimarra noebia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1143.  
*Chimarra nonna* MALICKY 1993 – LBB 25/2: 1104.  
*Chimarra pipake* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1142.  
*Chimarra ram* MALICKY 1993 – LBB 25/2: 1105.  
*Chimarra rama* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1148.  
*Chimarra ramakien* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1141.  
*Chimarra ravanna* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1148.  
*Chimarra sadayu* MALICKY 1993 – LBB 25/2: 1106.  
*Chimarra senticosa* SUN & MALICKY 2002 – LBB 34/1: 532.  
*Chimarra shiva* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1149.  
*Chimarra sita* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1140.  
*Chimarra suadulla* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1145.  
*Chimarra supanna* MALICKY 1993 – LBB 25/2: 1106.  
*Chimarra toga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1144.  
*Chrysotrichia duatali* WELLS & MALICKY 1997 – LBB 29/1: 179.  
*Chrysotrichia elongata* WELLS & MALICKY 1997 – LBB 29/1: 181.  
*Chrysotrichia hutapadangensis* WELLS & MALICKY 1997 – LBB 29/1: 180.  
*Chrysotrichia maratya* WELLS & MALICKY 1997 – LBB 29/1: 180.  
*Chrysotrichia margemiring* WELLS & MALICKY 1997 – LBB 29/1: 178.  
*Chrysotrichia sukamade* WELLS & MALICKY 1997 – LBB 29/1: 179.  
*Cymopsis pingensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1151.  
*Dinarthrum curatius* MALICKY & PROMMI 2000 – LBB 32/2: 865.  
*Dinarthrum daidalion* MALICKY & PROMMI 2000 – LBB 32/2: 864.  
*Dipletrona diana* MALICKY 2002 – LBB 34/2: 1206.  
*Dipletrona erinya* MALICKY 2002 – LBB 34/2: 1207.  
*Dipletrona eunomia* MALICKY 2002 – LBB 34/2: 1207.  
*Dipletrona euphrosyne* MALICKY 2002 – LBB 34/2: 1207.  
*Dipletrona eurydike* MALICKY & CHANTARAMONGKOL 2002 – LBB 34/2: 1207.  
*Dipletrona eurykleia* MALICKY 2002 – LBB 34/2: 1208.  
*Dipletrona fama* MALICKY 2002 – LBB 34/2: 1208.  
*Dipletrona furia* MALICKY 2002 – LBB 34/2: 1209.  
*Dipletrona harpyia* MALICKY & CHANTARAMONGKOL 2002 – LBB 34/2: 1209.  
*Dipletrona hermione* MALICKY & CHANTARAMONGKOL 2002 – LBB 34/2: 1210.  
*Dipletrona hilareia* MALICKY 2002 – LBB 34/2: 1210.  
*Dipletrona ismene* MALICKY 2002 – LBB 34/2: 1211.  
*Dipletrona kallirrhoe* MALICKY 2002 – LBB 34/2: 1211.  
*Dipletrona kallisto* MALICKY 2002 – LBB 34/2: 1212.  
*Dipletrona kelaino* MALICKY 2002 – LBB 34/2: 1212.

- Diplectrona keto* MALICKY 2002 – LBB 34/2: 1212.  
*Diplectrona klytie* MALICKY 2002 – LBB 34/2: 1213.  
*Diplectrona komaitho* MALICKY 2002 – LBB 34/2: 1213.  
*Diplectrona lampetia* MALICKY 2002 – LBB 34/2: 1213.  
*Diplectrona lavinia* MALICKY 2002 – LBB 34/2: 1214.  
*Doloclanes dresiu* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 441.  
*Doloclanes etto* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 441.  
*Doloclanes kambaitiensis* MALICKY 1993 – LBB 25/2: 1107.  
*Doloclanes muoiba* MALICKY 1995 – LBB 27/2: 855.  
*Doloclanes muoibon* MALICKY 1995 – LBB 27/2: 856.  
*Doloclanes muoinam* MALICKY 1995 – LBB 27/2: 855.  
*Doloclanes muoisam* MALICKY 1995 – LBB 27/2: 856.  
*Dolophilodes adnamat* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 442.  
*Dolophilodes bellatulus* SUN & MALICKY 2002 – LBB 34/1: 525.  
*Dolophilodes bullu* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 442.  
*Dolophilodes caligula* SUN & MALICKY 2002 – LBB 34/1: 524.  
*Dolophilodes erysichthon* SUN & MALICKY 2002 – LBB 34/1: 526.  
*Dolophilodes eryx* SUN & MALICKY 2002 – LBB 34/1: 526.  
*Dolophilodes lagarha* MALICKY 1995 – LBB 27/2: 853.  
*Dolophilodes ovalis* SUN & MALICKY 2002 – LBB 34/1: 523.  
*Dolophilodes retrocurvatus* SUN & MALICKY 2002 – LBB 34/1: 525.  
*Dolophilodes semicircularis* SUN & MALICKY 2002 – LBB 34/1: 522.  
*Dolophilodes setosus* SUN & MALICKY 2002 – LBB 34/1: 523.  
*Ecnomus addi* MALICKY 1993 – LBB 25/2: 1120.  
*Ecnomus aigeus* MALICKY 1997 – LBB 29/1: 224.  
*Ecnomus aktaion* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 207.  
*Ecnomus alkaios* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 209.  
*Ecnomus alkestis* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 208.  
*Ecnomus alkinoos* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 208.  
*Ecnomus alkmaion* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 209.  
*Ecnomus alkmene* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 209.  
*Ecnomus amphitryon* MALICKY 1997 – LBB 29/1: 224.  
*Ecnomus anaktamdao* MALICKY 1995 – LBB 27/2: 866.  
*Ecnomus androgeos* MALICKY 1997 – LBB 29/1: 224.  
*Ecnomus atevalus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 462.  
*Ecnomus bou* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 458.  
*Ecnomus caesar* MALICKY & CHAIBU 2000 – LBB 32/2: 863.  
*Ecnomus cattienensis* MALICKY 1995 – LBB 27/2: 866.  
*Ecnomus cincibilus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 459.  
*Ecnomus eurytos* MALICKY & SILALOM 2000 – LBB 32/2: 864.  
*Ecnomus henoch* MALICKY 1993 – LBB 25/2: 1121.  
*Ecnomus jojachin* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 460.  
*Ecnomus kosam* MALICKY 1993 – LBB 25/2: 1121.  
*Ecnomus lamech* MALICKY 1993 – LBB 25/2: 1121.  
*Ecnomus mammus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 458.  
*Ecnomus neri* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 463.  
*Ecnomus paget* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 208.  
*Ecnomus plaiwat* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1155.  
*Ecnomus promat* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1156.  
*Ecnomus puro* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 461.

- Ecnomus ramayana* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1155.  
*Ecnomus suadrus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 457.  
*Ecnomus talenoi* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1155.  
*Ecnomus tinco* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 461.  
*Ecnomus tottio* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 460.  
*Ecnomus uttu* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 459.  
*Ecnomus venimar* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 463.  
*Ecnomus volovicus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 458.  
*Ecnomus votticius* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 461.  
*Ecnomus vibenus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 462.  
*Eoneureclipsis alekto* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 210.  
*Eoneureclipsis quangi* MALICKY 1995 – LBB 27/2: 866.  
*Eoneureclipsis tieni* MALICKY 1995 – LBB 27/2: 867.  
*Ganonema delios* MALICKY & PROMMI 2000 – LBB 32/2: 866.  
*Glossosoma kissottoi* MALICKY 1997 – LBB 29/1: 219.  
*Goera antigone* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 210.  
*Goera tricaisema* MALICKY 1995 – LBB 27/2: 869.  
*Gumaga quyeni* MALICKY 1995 – LBB 27/2: 873.  
*Gunungiella arinada* MALICKY 1995 – LBB 27/2: 853.  
*Gunungiella britomartis* MALICKY 1998 – LBB 30/2: 799.  
*Gunungiella fiarafiazga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 443.  
*Gunungiella fimfiazga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 443.  
*Gunungiella segsafiazga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 444.  
*Gunungiella simafiazga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1139.  
*Gunungiella traiafiazga* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 443.  
*Helicopsyche antikleia* MALICKY 1997 – LBB 29/1: 230.  
*Helicopsyche azwudschal* MALICKY 1995 – LBB 27/2: 869.  
*Helicopsyche namtok* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1167.  
*Himalopsyche sichuanensis* MALICKY & SUN 2002 – LBB 34/1: 541.  
*Holocentropus vietnamellus* MALICKY 1995 – LBB 27/2: 865.  
*Hydatomanicus doris* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 797.  
*Hydatomanicus sitahoanus* MALICKY 1997 – LBB 29/1: 228.  
*Hydromanicus abiid* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 469.  
*Hydromanicus aglauros* MALICKY 1997 – LBB 29/1: 228.  
*Hydromanicus almansor* MALICKY 1993 – LBB 25/2: 1123.  
*Hydromanicus asor* MALICKY 1993 – LBB 25/2: 1122.  
*Hydromanicus eleasar* MALICKY 1993 – LBB 25/2: 1123.  
*Hydromanicus eliakim* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 470.  
*Hydromanicus klanklini* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 470.  
*Hydromanicus sealthiel* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 468.  
*Hydromanicus serubabel* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 469.  
*Hydromanicus seth* MALICKY 1993 – LBB 25/2: 1123.  
*Hydropsyche aiakos* MALICKY 1997 – LBB 29/1: 228.  
*Hydropsyche angkangensis* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 798.  
*Hydropsyche aphrodite* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 795.  
*Hydropsyche arcturus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 798.  
*Hydropsyche ares* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 795.  
*Hydropsyche argos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 799.  
*Hydropsyche arion* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 799.  
*Hydropsyche arkas* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 814.



- Hydropsyche askalaphos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 796.  
*Hydropsyche askanius* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 814.  
*Hydropsyche asklepios* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 814.  
*Hydropsyche asopos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 815.  
*Hydropsyche assarakos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 817.  
*Hydropsyche astraios* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 815.  
*Hydropsyche astyanax* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 817.  
*Hydropsyche athamas* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 817.  
*Hydropsyche athene* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 820.  
*Hydropsyche atlas* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 818.  
*Hydropsyche atreus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 818.  
*Hydropsyche atropos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 819.  
*Hydropsyche attis* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 820.  
*Hydropsyche augeias* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 821.  
*Hydropsyche autolykos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 821.  
*Hydropsyche bacchus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 799.  
*Hydropsyche baimaii* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 800.  
*Hydropsyche battos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 799.  
*Hydropsyche baubo* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 800.  
*Hydropsyche belos* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 809.  
*Hydropsyche bias* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 804.  
*Hydropsyche biton* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 805.  
*Hydropsyche bonadea* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 819.  
*Hydropsyche bonuseventus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 805.  
*Hydropsyche bootes* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 801.  
*Hydropsyche boreas* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 806.  
*Hydropsyche briareus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 806.  
*Hydropsyche briseus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 807.  
*Hydropsyche brontes* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 807.  
*Hydropsyche broteas* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 807.  
*Hydropsyche busiris* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 808.  
*Hydropsyche butes* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 808.  
*Hydropsyche cacus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 809.  
*Hydropsyche camillus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 809.  
*Hydropsyche charon* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 810.  
*Hydropsyche chiron* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 808.  
*Hydropsyche cipus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 801.  
*Hydropsyche clitumnus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 802.  
*Hydropsyche dido* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 816.  
*Hydropsyche dike* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 810.  
*Hydropsyche diktyrna* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 793.  
*Hydropsyche diktyrs* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 810.  
*Hydropsyche dispater* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 813.  
*Hydropsyche dolichenus* MALICKY & MEY 2000 – LBB 32/2: 813.  
*Hydropsyche dolon* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 800.  
*Hydropsyche flinti* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 811.  
*Hydropsyche iokaste* MALICKY 1999 – LBB 31/2: 808.  
*Hydropsyche jaechi* MALICKY 2001 – LBB 33/1: 501.  
*Hydropsyche kleobis* MALICKY 2001 – LBB 33/1: 496.  
*Hydropsyche krassimiri* MALICKY 2001 – LBB 33/1: 494.

- Hydropsyche machaon* MALICKY 2001 – LBB 33/1: 495.  
*Hydropsyche nevoides* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 812.  
*Hydropsyche perseus* MALICKY 2001 – LBB 33/1: 493.  
*Hydropsyche pygmalion* MALICKY 2001 – LBB 33/1: 497.  
*Hydropsyche pylades* MALICKY 2001 – LBB 33/1: 495.  
*Hydropsyche rhadamanthys* MALICKY 2001 – LBB 33/1: 498.  
*Hydropsyche sarpedon* MALICKY 2001 – LBB 33/1: 498.  
*Hydropsyche wadimusae* MALICKY 2001 – LBB 33/1: 502.  
*Hydropsyche yahfufah* MALICKY 2001 – LBB 33/1: 501.  
*Hydroptila baukis* MALICKY 1998 – LBB 30/2: 798.  
*Hydroptila bellona* MALICKY 1998 – LBB 30/2: 798.  
*Hydroptila ernstreichli* MALICKY 1998 – Stapfia 55: 395.  
*Hydroptila tombolhitam* WELLS & MALICKY 1997 – LBB 29/1: 185.  
*Hydroptila tong* WELLS & MALICKY 1997 – LBB 29/1: 182.  
*Indomolannodes sani* MALICKY 1995 – LBB 27/2: 873.  
*Inthanopsyche trimeresuri angkangensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1168.  
*Kisaura acirtemisa* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 438.  
*Kisaura adamickai* SUN & MALICKY 2002 – LBB 34/1: 530.  
*Kisaura cina* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 440.  
*Kisaura consagia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 439.  
*Kisaura eteokles* SUN & MALICKY 2002 – LBB 34/1: 531.  
*Kisaura euandros* SUN & MALICKY 2002 – LBB 34/1: 531.  
*Kisaura eumaios* SUN & MALICKY 2002 – LBB 34/1: 530.  
*Kisaura euphemos* SUN & MALICKY 2002 – LBB 34/1: 531.  
*Kisaura schimplzicha* MALICKY 1995 – LBB 27/2: 853.  
*Kisaura shaanxiensis* SUN & MALICKY 2002 – LBB 34/1: 529.  
*Kisaura sura* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 440.  
*Kisaura surasa* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 441.  
*Kisaura venusta* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 439.  
*Kisaura verecunda* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 440.  
*Lannapsyche bachoi* MALICKY 1995 – LBB 27/2: 871.  
*Leptocerus anchises* MALICKY 1997 – LBB 29/1: 230.  
*Leptocerus bheriensis* MALICKY 1993 – LBB 25/2: 1125.  
*Leptocerus ciconiae* MALICKY 1993 – LBB 25/2: 1125.  
*Leptocerus consus* MALICKY & SOMPONG 2000 – LBB 32/2: 865.  
*Leptocerus demophon* MALICKY & PROMMI 2000 – LBB 32/2: 865.  
*Leptocerus masak* MALICKY 1995 – LBB 27/2: 870.  
*Leptocerus merangirensis* MALICKY 1993 – LBB 25/2: 1124.  
*Leptocerus ophiophagi* MALICKY 1993 – LBB 25/2: 1123.  
*Leptocerus posticooides* MALICKY 1995 – LBB 27/2: 870.  
*Leptocerus sibuyanus* MALICKY 1993 – LBB 25/2: 1124.  
*Lype atnia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 466.  
*Macrostemum bellerophon* MALICKY & CHANTARAMONGKOL 1998 – LBB 30/2: 774.  
*Macrostemum dairiana* MALICKY 1998 – LBB 30/2: 775.  
*Macrostemum dione* MALICKY & CHANTARAMONGKOL 1998 – LBB 30/2: 776.  
*Macrostemum erigone* MALICKY 1998 – LBB 30/2: 772.  
*Macrostemum fuscum* MALICKY 1998 – LBB 30/2: 770.  
*Macrostemum hestia* MALICKY & CHANTARAMONGKOL 1998 – LBB 30/2: 774.  
*Macrostemum marpessa* MALICKY 1998 – LBB 30/2: 771.  
*Macrostemum midas* MALICKY & CHANTARAMONGKOL 1998 – LBB 30/2: 770.

- Maesaipsyche* **gen. nov.** MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 467.  
*Maesaipsyche prichapanyai* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 467.  
*Melanotrichia hanuman* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1167.  
*Melanotrichia mayavi* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1166.  
*Micrasema aigsthos* MALICKY 1997 – LBB 29/1: 229.  
*Micrasema cupido* MALICKY & CHAIBU 2000 – LBB 32/2: 864.  
*Moropsyche limacodes* MALICKY 1995 – LBB 27/2: 873.  
*Nyctiophylax akastos* MALICKY 1997 – LBB 29/1: 223.  
*Nyctiophylax althaia* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 205.  
*Nyctiophylax amaltheia* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 205.  
*Nyctiophylax amo* MALICKY 1993 – LBB 25/2: 1110.  
*Nyctiophylax amphonion* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 206.  
*Nyctiophylax amykos* MALICKY 1997 – LBB 29/1: 223.  
*Nyctiophylax antaios* MALICKY 1997 – LBB 29/1: 222.  
*Nyctiophylax antenor* MALICKY 1997 – LBB 29/1: 223.  
*Nyctiophylax argentensis* MALICKY 1995 – LBB 27/2: 863.  
*Nyctiophylax cascadiensis* MALICKY 1995 – LBB 27/2: 862.  
*Nyctiophylax chiangmaiensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 456.  
*Nyctiophylax curtius* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 862.  
*Nyctiophylax esli* MALICKY 1993 – LBB 25/2: 1111.  
*Nyctiophylax khaosokensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 455.  
*Nyctiophylax khaoyaiensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 457.  
*Nyctiophylax maath* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 454.  
*Nyctiophylax naggai* MALICKY 1993 – LBB 25/2: 1110.  
*Nyctiophylax nahum* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 454.  
*Nyctiophylax padangensis* MALICKY 1993 – LBB 25/2: 1111.  
*Nyctiophylax pongdiatensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 455.  
*Nyctiophylax salma* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 457.  
*Nyctiophylax sarug* MALICKY 1993 – LBB 25/2: 1111.  
*Nyctiophylax simarütensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1154.  
*Nyctiophylax suhepensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 456.  
*Nyctiophylax temburongensis* MALICKY 1993 – LBB 25/2: 1112.  
*Nyctiophylax tonngachang* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1154.  
*Nyctiophylax valmiki* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1154.  
*Nyctiophylax zadok* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 454.  
*Orthotrichia asimetris* WELLS & MALICKY 1997 – LBB 29/1: 189.  
*Orthotrichia berbaring* WELLS & MALICKY 1997 – LBB 29/1: 188.  
*Orthotrichia deukalion* MALICKY & PROMMI 2000 – LBB 32/2: 862.  
*Orthotrichia menjonkok* WELLS & MALICKY 1997 – LBB 29/1: 189.  
*Orthotrichia tombak* WELLS & MALICKY 1997 – LBB 29/1: 187.  
*Padangpsyche batakorum* MALICKY 1993 – LBB 25/2: 1119.  
*Padangpsyche* **gen. nov.** MALICKY 1993 – LBB 25/2: 1119.  
*Paduniella alkithoe* MALICKY 1997 – LBB 29/1: 225.  
*Paduniella amphitrite* MALICKY 1997 – LBB 29/1: 225.  
*Paduniella dendrobia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1159.  
*Paduniella hatyaiensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1157.  
*Paduniella maeklangensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1158.  
*Paduniella ranongensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1157.  
*Paduniella sampati* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1156.  
*Paduniella suwannamali* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1157.

- Paduniella tigridis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1159.  
*Paduniella wangtakraiensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1158.  
*Pahamunaya akontios* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 204.  
*Pahamunaya directoris* MALICKY 1995 – LBB 27/2: 865.  
*Pahamunaya joda* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 448.  
*Phraepsyche* **gen. nov.** MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 865.  
*Parapsyche aias* MALICKY 1997 – LBB 29/1: 227.  
*Phraepsyche danaos* MALICKY & SOMPONG 2000 – LBB 32/2: 866.  
*Phylocentropus narumonae* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 204.  
*Plectrocnemia aietes* MALICKY 1997 – LBB 29/1: 221.  
*Plectrocnemia arphachad* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 449.  
*Plectrocnemia eber* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 450.  
*Plectrocnemia ecingoma* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 449.  
*Plectrocnemia kainam* MALICKY 1993 – LBB 25/2: 1109.  
*Plectrocnemia resa* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 449.  
*Plectrocnemia salah* MALICKY 1993 – LBB 25/2: 1109.  
*Plectrocnemia tortosa* MALICKY 1993 – LBB 25/2: 1110.  
*Polyplectropus admin* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 452.  
*Polyplectropus ahas* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 451.  
*Polyplectropus aiolos* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 206.  
*Polyplectropus akrisios* MALICKY 1997 – LBB 29/1: 221.  
*Polyplectropus alkyone* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 206.  
*Polyplectropus alpheios* MALICKY 1997 – LBB 29/1: 222.  
*Polyplectropus amphion* MALICKY 1997 – LBB 29/1: 222.  
*Polyplectropus ami* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 453.  
*Polyplectropus bay* MALICKY 1995 – LBB 27/2: 864.  
*Polyplectropus chin* MALICKY 1995 – LBB 27/2: 863.  
*Polyplectropus elmadam* MALICKY 1993 – LBB 25/2: 1113.  
*Polyplectropus jannai* MALICKY 1993 – LBB 25/2: 1113.  
*Polyplectropus javanicus* MALICKY 1993 – LBB 25/2: 1115.  
*Polyplectropus jonam* MALICKY 1993 – LBB 25/2: 1114.  
*Polyplectropus jorim* MALICKY 1993 – LBB 25/2: 1115.  
*Polyplectropus kristyantoi* MALICKY 1998 – LBB 30/2: 800.  
*Polyplectropus maiyarap* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1153.  
*Polyplectropus manasse* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 453.  
*Polyplectropus mathatha* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 452.  
*Polyplectropus melchi* MALICKY 1993 – LBB 25/2: 1114.  
*Polyplectropus melea* MALICKY 1993 – LBB 25/2: 1113.  
*Polyplectropus menna* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 452.  
*Polyplectropus nahor* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 451.  
*Polyplectropus nam* MALICKY 1995 – LBB 27/2: 864.  
*Polyplectropus nangajna* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1153.  
*Polyplectropus san* MALICKY 1995 – LBB 27/2: 863.  
*Polyplectropus simei* MALICKY 1993 – LBB 25/2: 1112.  
*Polyplectropus taleban* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1152.  
*Polyplectropus tam* MALICKY 1995 – LBB 27/2: 864.  
*Polyplectropus tharah* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 451.  
*Potamyia alleni* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1034.  
*Potamyia baenzigeri* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1035.  
*Potamyia chaos* MALICKY & THANI 2000 – LBB 32/2: 864.

- Potamyia horvati* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1035.  
*Potamyia huberti* MALICKY 1997 – LBB 29/2: 1036.  
*Potamyia panakeia* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1036.  
*Potamyia peitho* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1036.  
*Potamyia periboia* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1037.  
*Potamyia phaidra* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/2: 1037.  
*Potamyia renatae* MALICKY 1997 – LBB 29/2: 1037.  
*Potamyia siveci* MALICKY 1997 – LBB 29/2: 1038.  
*Proxiphocentron arjinae* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1166.  
*Pseudoleptonema supalak* MALICKY & CHANTARAMONGKOL 1998 – LBB 30/2: 780.  
*Pseudoneureclipsis abia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 446.  
*Pseudoneureclipsis achim* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 445.  
*Pseudoneureclipsis akarnanos* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 207.  
*Pseudoneureclipsis amon* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 445.  
*Pseudoneureclipsis amulius* MALICKY 1997 – LBB 29/1: 220.s  
*Pseudoneureclipsis asa* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 447.  
*Pseudoneureclipsis ba* MALICKY 1995 – LBB 27/2: 861.  
*Pseudoneureclipsis bon* MALICKY 1995 – LBB 27/2: 861.  
*Pseudoneureclipsis cheiron* MALICKY & SOMPONG 2000 – LBB 32/2: 863.  
*Pseudoneureclipsis chrysippus* MALICKY & SOMPONG 2000 – LBB 32/2: 863.  
*Pseudoneureclipsis cincinnatus* MALICKY & CHANTARAMONGKOL 2000 – LBB 32/2: 863.  
*Pseudoneureclipsis elektryon* MALICKY 1997 – LBB 29/1: 221.  
*Pseudoneureclipsis enos* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 447.  
*Pseudoneureclipsis hai* MALICKY 1995 – LBB 27/2: 862.  
*Pseudoneureclipsis jaret* MALICKY 1993 – LBB 25/2: 1108.  
*Pseudoneureclipsis josech* MALICKY 1993 – LBB 25/2: 1107.  
*Pseudoneureclipsis josia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 444.  
*Pseudoneureclipsis kainam* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 448.  
*Pseudoneureclipsis locutius* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 207.  
*Pseudoneureclipsis malaleel* MALICKY 1993 – LBB 25/2: 1108.  
*Pseudoneureclipsis mot* MALICKY 1995 – LBB 27/2: 862.  
*Pseudoneureclipsis philemon* MALICKY & PROMMI 2000 – LBB 32/2: 862.  
*Pseudoneureclipsis sibuyanus* MALICKY 1993 – LBB 25/2: 1108.  
*Pseudoneureclipsis sukrip* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1150.  
*Pseudoneureclipsis tramot* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1151.  
*Pseudoneureclipsis uma* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1150.  
*Pseudoneureclipsis usia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 446.  
*Pseudoneureclipsis vali* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1151.  
*Psilotreta aidoneus* MALICKY 1997 – LBB 29/1: 230.  
*Psilotreta jaroschi* MALICKY 1995 – LBB 27/2: 871.  
*Psilotreta papaceki* MALICKY 1995 – LBB 27/2: 872.  
*Psilotreta spitzeri* MALICKY 1995 – LBB 27/2: 871.  
*Psychomyia adum* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1161.  
*Psychomyia aigina* MALICKY 1997 – LBB 29/1: 226.  
*Psychomyia amor* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 210.  
*Psychomyia amphiaras* MALICKY & CHANTARAMONGKOL 1997 – LBB 29/1: 209.  
*Psychomyia andromache* MALICKY 1997 – LBB 29/1: 226.  
*Psychomyia andromeda* MALICKY 1997 – LBB 29/1: 226.  
*Psychomyia anteia* MALICKY 1997 – LBB 29/1: 225.  
*Psychomyia arthit* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1160.

- Psychomyia barata* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1161.  
*Psychomyia benyagai* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1161.  
*Psychomyia chompu* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1162.  
*Psychomyia indra* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1162.  
*Psychomyia intorachit* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1163.  
*Psychomyia kaiya* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1162.  
*Psychomyia kiskinda* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1165.  
*Psychomyia kuni* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1164.  
*Psychomyia lak* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1165.  
*Psychomyia mithila* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1165.  
*Psychomyia monto* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1165.  
*Psychomyia samanaka* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1163.  
*Psychomyia bruneiensis* MALICKY 1993 – LBB 25/2: 1116.  
*Psychomyia dara* MALICKY 1993 – LBB 25/2: 1116.  
*Psychomyia dasaratha* MALICKY 1993 – LBB 25/2: 1117.  
*Psychomyia hutapadangensis* MALICKY 1993 – LBB 25/2: 1116.  
*Psychomyia kotamobagu* MALICKY 1993 – LBB 25/2: 1119.  
*Psychomyia muelleri* MALICKY 1993 – LBB 25/2: 1117.  
*Psychomyia siveci* MALICKY 1993 – LBB 25/2: 1117.  
*Psychomyia struwelpeter* MALICKY 1993 – LBB 25/2: 1118.  
*Psychomyia zimmermanni* MALICKY 1993 – LBB 25/2: 1118.  
*Rhyacophila aithra* MALICKY 1997 – LBB 29/1: 218.  
*Rhyacophila antiope* MALICKY 1997 – LBB 29/1: 218.  
*Rhyacophila auricula* MALICKY & SUN 2002 – LBB 34/1: 546.  
*Rhyacophila blenda* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 436.  
*Rhyacophila boleta* MALICKY & SUN 2002 – LBB 34/1: 552.  
*Rhyacophila brachyblasta* MALICKY & SUN 2002 – LBB 34/1: 546.  
*Rhyacophila bucina* MALICKY & SUN 2002 – LBB 34/1: 551.  
*Rhyacophila complanatula* MALICKY & SUN 2002 – LBB 34/1: 542.  
*Rhyacophila euphorbos* MALICKY & SUN 2002 – LBB 34/1: 545.  
*Rhyacophila eurystheus* MALICKY & SUN 2002 – LBB 34/1: 544.  
*Rhyacophila euterpe* MALICKY & SUN 2002 – LBB 34/1: 544.  
*Rhyacophila fanjingshanensis* MALICKY & SUN 2002 – LBB 34/1: 552.  
*Rhyacophila fides* MALICKY & SUN 2002 – LBB 34/1: 544.  
*Rhyacophila flora* MALICKY & SUN 2002 – LBB 34/1: 543.  
*Rhyacophila forcipata* MALICKY & SUN 2002 – LBB 34/1: 548.  
*Rhyacophila furva* MALICKY & SUN 2002 – LBB 34/1: 547.  
*Rhyacophila hadestril* MALICKY & SUN 2002 – LBB 34/1: 549.  
*Rhyacophila ligulula* MALICKY & SUN 2002 – LBB 34/1: 550.  
*Rhyacophila manna* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 435.  
*Rhyacophila morsei* MALICKY & SUN 2002 – LBB 34/1: 543.  
*Rhyacophila noeibia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 435.  
*Rhyacophila pentagona* MALICKY & SUN 2002 – LBB 34/1: 549.  
*Rhyacophila pusilla* MALICKY & SUN 2002 – LBB 34/1: 542.  
*Rhyacophila ramulina* MALICKY & SUN 2002 – LBB 34/1: 553.  
*Rhyacophila shaanxiensis* MALICKY & SUN 2002 – LBB 34/1: 545.  
*Rhyacophila sichuanensis* MALICKY & SUN 2002 – LBB 34/1: 551.  
*Rhyacophila tamdaoensis* MALICKY 1995 – LBB 27/2: 852.  
*Rhyacophila tantichodoki* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1137.  
*Rhyacophila tianmushanensis* MALICKY & SUN 2002 – LBB 34/1: 550.

- Rhyacophila tosgan* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1138.  
*Rhyacophila unisegmentalis* MALICKY & SUN 2002 – LBB 34/1: 548.  
*Rhyacophila vascula* MALICKY & SUN 2002 – LBB 34/1: 547.  
*Rhyacophila verugia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 435.  
*Rhyacophila voccia* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 436.  
*Scelotrichia bercabanghalus* WELLS & MALICKY 1997 – LBB 29/1: 177.  
*Scelotrichia simplex* WELLS & MALICKY 1997 – LBB 29/1: 177.  
*Stactobia betiri* WELLS & MALICKY 1997 – LBB 29/1: 175.  
*Timodes aisakos* MALICKY 1997 – LBB 29/1: 227.  
*Timodes apteryx* MALICKY 1995 – LBB 27/2: 867.  
*Timodes cincibilus* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 464.  
*Timodes ihalauwi* MALICKY 1998 – LBB 30/2: 801.  
*Timodes karkii* MALICKY 1997 – LBB 29/1: 227.  
*Timodes lebeli* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1159.  
*Timodes meleagris* MALICKY 1995 – LBB 27/2: 867.  
*Timodes micrapteryx* MALICKY 1995 – LBB 27/2: 868.  
*Timodes mogetius* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 464.  
*Timodes ongkot* MALICKY 1993 – LBB 25/2: 1120.  
*Timodes physetes* MALICKY 1995 – LBB 27/2: 868.  
*Timodes prihatmoi* MALICKY 1998 – LBB 30/2: 801.  
*Timodes ragu* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 463.  
*Timodes reuso* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 466.  
*Timodes sateius* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 465.  
*Timodes sitto* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 465.  
*Timodes timotii* MALICKY 1998 – LBB 30/2: 801.  
*Timodes triomdys* MALICKY 1995 – LBB 27/2: 868.  
*Trichomacronema tamdao* MALICKY 1998 – LBB 30/2: 779.  
*Ugandatrichia kebumen* WELLS & MALICKY 1997 – LBB 29/1: 181.  
*Wormaldia bicornis* SUN & MALICKY 2002 – LBB 34/1: 528.  
*Wormaldia congina* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/1: 442.  
*Wormaldia dissecta* SUN & MALICKY 2002 – LBB 34/1: 526.  
*Wormaldia inthanonensis* MALICKY & CHANTARAMONGKOL 1993 – LBB 25/2: 1139.  
*Wormaldia muoihai* MALICKY 1995 – LBB 27/2: 854.  
*Wormaldia muoimot* MALICKY 1995 – LBB 27/2: 854.  
*Wormaldia quadrata* SUN & MALICKY 2002 – LBB 34/1: 527.  
*Wormaldia scalaris* SUN & MALICKY 2002 – LBB 34/1: 528.  
*Wormaldia tricuspis* SUN & MALICKY 2002 – LBB 34/1: 527.  
*Wormaldia zhejiangensis* SUN & MALICKY 2002 – LBB 34/1: 529.

#### Anschrift der Verfasser

Mag. Fritz GUSENLEITNER  
Dr. Erna AESCHT  
Biologiezentrum der  
Oberösterreichischen Landesmuseen  
J.-W.-Klein-Str. 73  
A-4040 Linz/Dornach, Austria  
E-Mail: [f.gusenleitner@landesmuseum-linz.ac.at](mailto:f.gusenleitner@landesmuseum-linz.ac.at)  
[e.aescht@landesmuseum-linz.ac.at](mailto:e.aescht@landesmuseum-linz.ac.at)

# ZOBODAT - [www.zobodat.at](http://www.zobodat.at)

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Beiträge zur Naturkunde Oberösterreichs](#)

Jahr/Year: 2003

Band/Volume: [0012](#)

Autor(en)/Author(s): Gusenleitner Fritz Josef [Friedrich], Aeschl [Wirnsberger] Erna

Artikel/Article: [Neu beschriebene Taxa in den Publikationen des Biologiezentrums Linz \(1993-2002\) 299-345](#)