

Index of new taxa of invertebrates described in volumes XXXVI-XLVII of the *Acta zoologica cracoviensia* (1993-2004)

Comment. Families, genera and species are listed in alphabetical order, while the higher taxa in systematic order; numbers printed in **bold** mark volumes, number after colon marks the first page of description; fossil taxa are marked by cross (†) before name; the locality names are given in Latin spelling. In volumes I-XXXV were described 1183 **new** species or subspecies, as well as 130 **new** higher taxa, including recent or fossil representatives of the various groups of invertebrates (Nematoda, Gastropoda, Tardigrada, Amphipoda, Araneae, Acari, Opiliones, Chilopoda, Pauropoda, Protura, Collembola, Thysanura, Orthoptera, Heteroptera, Homoptera, Coleoptera, Hymenoptera, Lepidoptera, Diptera, Siphonaptera); see *Acta zoologica cracoviensia* → **25**: 545-564 and → **35**: 705-715. In the last twelve volumes the **487 new** species or subspecies and **77 new** higher taxa were described as follows:

LIST OF TAXA

A c a r i [37+2]

- Afrotydeus novaezealandiae* KA MIERSKI, 1998 [Nova Zealandia]; → **41**: 354.
Afrotydeus smileyi KA MIERSKI, 1998 [Costa Rica]; → **41**: 355.
Afrotydeus zairensis KA MIERSKI, 1998 [Zair]; → **41**: 355.
Euphithiracarus fusulus NIEDBAŁA, 2001 [America sept.: Florida]; → **44**: 301.
Indotritia jacoti NIEDBAŁA, 2001 [America sept.: Florida]; → **44**: 298.
Janes JESIONOWSKA, 2002; → **45**: 174.
Janes rafalskii JESIONOWSKA, 2002 [Polonia]; → **45**: 174.
Lorryia akelai KA MIERSKI, 1998 [India: Kashmir]; → **41**: 293.
Lorryia amica KA MIERSKI, 1998 [Hungaria]; → **41**: 312.
Lorryia blaszaki KA MIERSKI, 1998 [India: Kashmir]; → **41**: 313.
Lorryia bloszyki KA MIERSKI, 1998 [India: Kashmir]; → **41**: 314.
Lorryia danhidalgoi KA MIERSKI, 1998 [Slovacia]; → **41**: 302.
Lorryia draciformis KA MIERSKI, 1998 [Hispania]; → **41**: 294.
Lorryia elegans KA MIERSKI, 1998 [Polonia]; → **41**: 318.
Lorryia globulipalpa KA MIERSKI, 1998 [Polonia]; → **41**: 304.
Lorryia incomperta KA MIERSKI, 1998 [Peru]; → **41**: 308.
Lorryia jesionowskii KA MIERSKI, 1998 [Polonia]; → **41**: 316.
Lorryia nobila KA MIERSKI, 1998 [Polonia]; → **41**: 293.
Lorryia ornata KA MIERSKI, 1998 [Italia]; → **41**: 319.

- Lorryia perlata* KA MIERSKI, 1998 [Nepal]; → 41: 306.
Lorryia septuagesimusseptima KA MIERSKI, 1998 [Bohemia]; → 41: 321.
Lorryia sherekhani KA MIERSKI, 1998 [India: Kashmir]; → 41: 296.
Lorryia snajperi KA MIERSKI, 1998 [Polonia]; → 41: 297.
Melissotydeus incarum KA MIERSKI, 1998 [Peru]; → 41: 292.
Mesoplophora pertenuis NIEDBAŁA, 2001 [America sept.: Florida]; → 44: 292.
Mesotritia jacoti NIEDBAŁA, 2001 [America sept.: Florida]; → 44: 295.
Metalorryia foliata KA MIERSKI, 1998 [Slovacia]; → 41: 346.
Montchadskiana dubinini DABERT & EHRNSBERGER, 1999 [America sept.: New York]; → 42: 221.
Montchadskiana glareolae DABERT & EHRNSBERGER, 1999 [Polonia]; → 42: 229.
Montchadskiana guttifera DABERT & EHRNSBERGER, 1999 [Thailandia]; → 42: 232.
Montchadskiana prosoboniae DABERT & EHRNSBERGER, 1999 [Polinesia fr.]; → 42: 225.
Montchadskiana tridentata DABERT & EHRNSBERGER, 1999 [America sept.: Virginia]; → 42: 231.
Neapolorryia hippocastani KA MIERSKI, 1998 [Polonia]; → 41: 351.
Neolorryia americana KA MIERSKI, 1998 [America sept.: Virginia]; → 41: 349.
Phthiracarus pusillus NIEDBAŁA, 2001 [America sept.: Florida]; → 44: 310.
Protophthiracarus evergladensis NIEDBAŁA, 2001 [America sept.: Florida]; → 44: 316.
Tydeus helenipanoue KA MIERSKI, 1998 [Zair]; → 41: 341.
†*Zachardia* JUDSON & WUNDERLICH, 2003; → 46 (supl.): 148.
Zachardia flexipes JUDSON & WUNDERLICH, 2003 [Germania →; eocaen] → 46 (supl.): 148.

Protura [6+0]

- Acerentomon granulatum* SZEPTYCKI, 1993 [Georgia asiat.]; → 36: 31.
Acerentulus corzeanus SZEPTYCKI, 1997 [Francia]; → 40: 57.
Acerentulus gigas SZEPTYCKI, 1997 [Francia]; → 40: 61.
Acerentulus proximus SZEPTYCKI, 1997 [Francia]; → 40: 59.
Acerentulus setosus SZEPTYCKI, 1993 [Rossia mer.]; → 36: 29.
Eosentomon solarzi SZEPTYCKI, 1993 [Rossia mer.] → 36: 34.

Collembola [18+2]

- Allaphorura tovtrensis* KAPRUS' & WEINER, 1994 [Ucraina]; → 37: 61.
Anurophorus cinereus POTAPOW, 1997 [Siberia or.]; → 40: 18.
Anurophorus coreanus POTAPOW, 1997 [Corea sept.]; → 40: 8.
Anurophorus eximius POTAPOW, 1997 [Alasca]; → 40: 13.
Anurophorus fjellbergi POTAPOW, 1997 [Siberia sept.: Jakutia]; → 40: 27.
Anurophorus olympicus POTAPOW, 1997 [America sept.: Washington]; → 40: 5.
Anurophorus nitrophilus POTAPOW, 1997 [Canada sept.-occ.]; → 40: 30.
Anurophorus pacificus POTAPOW, 1997 [Alasca]; → 40: 22.
Anurophorus plearcticus POTAPOW, 1997 [Siberia occ.]; → 40: 32.
Anurophorus sensibilis POTAPOW, 1997 [Siberia sept.: Jakutia]; → 40: 7.
Anurophorus sorosi POTAPOW, 1997 [Columbia Brit.]; → 40: 9.

- Anurophorus szeptyckii* POTAPOW, 1997 [Corea sept.]; → 40: 18.
Anurophorus trisensillus POTAPOW, 1997 [Columbia Brit.]; → 40: 11.
Minotaurella WEINER, 1999; → 42: 373.
Minotaurella isabellae WEINER, 1999 [Ins. Creta]; → 42: 374.
Pongeia NAJT & WEINER, 2002; → 45: 337.
Pongeia asturianensis NAJT & WEINER, 2002 [Francia] → 45: 338.
Pratanurida podolica KAPRUS' & WEINER, 2002 [Ucraina]; → 45: 283.
Pseudahorutes caramel KAPRUS' & WEINER & NEVO, 2004 [Ucraina]; → 47: 263.
Willemia virae KAPRUS', 1997 [Ucraina]; → 40: 37.

Ephemeroptera [2+0]

- Baetis milani* GODUNKO & PROKOPOV & SOLDÁN, 2004 [Ucraina]; → 47: 232.
Baetis rhodani tauricus GODUNKO & PROKOPOV, 2003 [Ucraina]; → 46: 210.

Odonata [1+1]

- †*Frenguelliophlebia* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass]; → 46 (supl.): 234.
Frenguelliophlebia †*labandeirai* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass]; → 46 (supl.): 234.

Plecoptera [1+1]

- †*Argentinoperlidium* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass]; → 46 (supl.): 236.
Argentinoperlidium †*rogersi* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass]; → 46 (supl.): 237.

Orthoptera [16+5]

- Conophyma poimazaricum* SERGEEV & POKIVAILOV, 1997 [Tadzhikistan]; → 40: 53.
†*Cratolocustopsis* MARTINS-NETO, 2003; → 46 (supl.): 213.
Cratolocustopsis †*contumax* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 215.
Cratozeunerella †*godoii* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 208.
Cratozeunerella †*nervosa* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 210.
Cratozeunerella †*soaresi* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 210.
Cratozeunerella †*titanella* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 213.
Crockeriola GOROCHOV & KOSTIA, 1999; → 42: 271.
Crockeriola stolarczyki GOROCHOV & KOSTIA, 1999 [Ins. Borneo]; → 42: 273.
Gialaia africana GOROCHOV & KOSTIA, 1999 [Tanzania]; → 42: 277.
Gymnogryllus machairodus unexpectus GOROCHOV & KOSTIA, 1999 [Ins. Java]; → 42: 273.
Hexacentrus inflatissimus GOROCHOV & WARCHAŁOWSKA-ŚLIWA, 1999 [Vietnam]; → 42: 265.
†*Locustrix* MARTINS-NETO, 2003; → 46 (supl.): 224.
Locustrix †*audax* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → 46 (supl.): 224.

- Locustrix* †*gallegoi* MARTINS-NETO, 2003 [Brasilia sept.; creta infer.]; → **46 (supl.)**: 224.
Podisma tyatiensis BUGROV & SERGEEV, 1997 [Insulae Curilenses]; → **40**: 48.
Regoza GOROCHOV & KOSTIA, 1999; → **42**: 275.
Regoza brevipennis GOROCHOV & KOSTIA, 1999 [Tanzania]; → **42**: 275.
†*Tettohaglinae* GOROCHOV 2003; → **46 (supl.)**: 125.
Zessinia †*petruleviciusi* MARTINS-NETO, 2003 [Brasilia sept.; creta inf.]; → **46 (supl.)**: 218.
Zessinia †*vikingi* MARTINS-NETO, 2003 [Brasilia sept.; creta inf.]; → **46 (supl.)**: 221.

Heteroptera [2+1]

- Limnometra thirumalaii* ZETTEL, 2001 [India mer.]; → **44**: 402.
†*Vianathauma* GOLUBOV & POPOV, 2003; → **46 (supl.)**: 110.
Vianathauma †*pericarti* GOLUBOV & POPOV, 2003; → **46 (supl.)**: 112.

Homoptera [7+4]

- Acanthohermes* †*longirostris* WĘGIEREK, 2003 [Polonia; eocaen]; → **46 (supl.)**: 280.
Adelges †*balticus* WĘGIEREK, 2003 [Polonia; eocaen]; → **46 (supl.)**: 278.
†*Argentinopheloscyta* MARTINS-NETO & GALLEGO, 2003; → **46 (supl.)**: 246.
Argentinopheloscyta †*forsterae* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass med./sup.];
→ **46 (supl.)**: 246.
†*Bandelnielsenia* MARTINS-NETO & GALLEGO, 2003; → **46 (supl.)**: 242.
Bandelnielsenia †*chilena* MARTINS-NETO & GALLEGO, 2003 [Chila; triass sup.]; → **46 (supl.)**: 242.
Dysmorphoptiloides †*pulcherrima* MARTINS-NETO & GALLEGO, 2003 [Argentina;
triass med./sup.]; → **46 (supl.)**: 240.
†*Gallegomorphoptila* MARTINS-NETO, 2003; → **46 (supl.)**: 240
Gallegomorphoptila †*breviptera* MARTINS-NETO, 2003 [Argentina; triass med./sup.];
→ **46 (supl.)**: 240.
†*Gualoscytina* MARTINS-NETO & GALLEGO, 2003; → **46 (supl.)**: 245.
Gualoscytina †*mayae* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass med./sup.]; → **46 (supl.)**: 245.

Coleorrhyncha [2+2]

- †*Popovigocimex* MARTINS-NETO & GALLEGO, 2003; → **46 (supl.)**: 249.
Popovigocimex †*yurii* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass med./sup.];
→ **46 (supl.)**: 249.
†*Yurigocimex* MARTINS-NETO & GALLEGO, 2003; → **46 (supl.)**: 248.
Yurigocimex †*popovi* MARTINS-NETO & GALLEGO, 2003 [Argentina; triass med./sup.];
→ **46 (supl.)**: 248.

Coleoptera [62+9]

- Acrotona beskidica* PAŚNIK, 1999 [Polonia]; → **42**: 356.

- Acrotonea forestica* PAŚNIK, 1999 [Polonia]; → 42: 358.
- Acrotonea otrytica* PAŚNIK, 1999 [Polonia]; → 42: 357.
- Acrotonea paeksongricus* PAŚNIK, 2001 [Corea sept.]; → 44: 205.
- Acrotonea suyangsani* PAŚNIK, 2001 [Corea sept.]; → 44: 204.
- Aloconota koreana* PAŚNIK, 2001 [Corea sept.]; → 44: 196.
- Aphodius chaiyaphumi* EMBERSON & STEBNICKA, 2001 [Thailandia]; → 44: 406.
- Aphodius chiapasensis* GALANTE, STEBNICKA & VERDÚ, 2003 [Mexicum] → 46: 306.
- Aphodius gansuensis* STEBNICKA, 1997 [China centr.]; → 40: 76.
- Aphodius luangensis* EMBERSON & STEBNICKA, 2001 [Thailandia]; → 44: 407.
- Aphodius tarokensis* STEBNICKA, 1997 [Ins. Taiwan] → 37: 78.
- Aphodius tashigaonae* EMBERSON & STEBNICKA, 2001 [Nepal]; → 44: 408.
- Aphodius xalapensis* GALANTE, STEBNICKA & VERDÚ, 2003 [Mexicum] → 46: 304.
- Ataenius bolivari* STEBNICKA, 2001 [Venezuela] → 44: 269.
- Ataenius buenavistae* STEBNICKA, 2001 [Bolivia] → 44: 282.
- Ataenius elisaensis* STEBNICKA, 2002 [Dominicana]; → 45: 270.
- Ataenius guayasi* STEBNICKA, 2001 [Equador] → 44: 270.
- Ataenius jardinensis* STEBNICKA, 2002 [Cuba]; → 45: 278.
- Ataenius ocumarensis* STEBNICKA, 2001 [Venezuela] → 44: 270.
- Ataenius pseudocommunis* STEBNICKA, 2001 [Venezuela] → 44: 267.
- Ataenius pseudostercorator* STEBNICKA, 2003 [Bolivia] → 46: 236.
- Ataenius pseudosingeri* GALANTE, STEBNICKA & VERDÚ, 2003 [Mexicum] → 46: 295.
- Ataenius schmidti* STEBNICKA, 2003 [Argentina] → 46: 240 [nom. nov. pro *At. argillaceous* SCHMIDT, 1916 – nom. praeocc. per CHEVROLAT, 1869 – nom. nud.]
- Ataenius talpoides* STEBNICKA, 2001 [Argentina] → 44: 279 [nom. nov. pro *At. talpa* BALTHASAR, 1947 – nom. praeocc. per CHALUMEAU 1992]
- Ataenius tambopatae* STEBNICKA, 2001 [Peru] → 44: 280.
- Ataenius towarensis* STEBNICKA, 2001 [Venezuela] → 44: 268.
- Ataenius yungasus* STEBNICKA, 2001 [Bolivia] → 44: 275.
- Atheta bashkirica* PAŚNIK, 1999 [Rossia or.]; → 42: 365.
- Atheta chagangensis* PAŚNIK, 2001 [Corea sept.]; → 44: 221.
- Atheta hamgyongsani* PAŚNIK, 2001 [Corea sept.]; → 44: 211.
- Atheta jangangsani* PAŚNIK, 2001 [Corea sept.]; → 44: 213.
- Atheta kangsonica* PAŚNIK, 2001 [Corea sept.]; → 44: 209.
- Atheta machonryongica* PAŚNIK, 2001 [Corea sept.]; → 44: 222.
- Atheta myohyangsani* PAŚNIK, 2001 [Corea sept.]; → 44: 218.
- Atheta namphoensis* PAŚNIK, 2001 [Corea sept.]; → 44: 219.
- Atheta photaechonica* PAŚNIK, 2001 [Corea sept.]; → 44: 220.
- Atheta pyongansani* PAŚNIK, 2001 [Corea sept.]; → 44: 215.
- Atheta sogamensis* PAŚNIK, 2001 [Corea sept.]; → 44: 210.
- Atheta taesongsanensis* PAŚNIK, 2001 [Corea sept.]; → 44: 224.
- Blepharrhymenus koreanus* PAŚNIK, 2001 [Corea sept.]; → 44: 227.
- Brachida koreana* PAŚNIK, 2001 [Corea sept.]; → 44: 189.
- Coleopteron* †*semicrematus* JARZEMBOWSKI, 2003 [Britannia; creta infer.] → 46 (supl.): 143.

- Dinaraea koreana* PAŚNIK, 2001 [Corea sept.]; → **44**: 200.
Euparixoides johnsoni STEBNICKA, 1998 [Brasilia sept.]; → **41**: 195.
Falsomordellistena †eocenica [sic!] KUBISZ, 2003 [Polonia; eocaen] → **46 (supl.)**: 186.
Flechtmanniella STEBNICKA, 1999; → **42**: 287 [nom. nov. pro *Flechtmannia* STEBNICKA, 1999 – nom. praeocc. in *Acari* (KIEFER 1979)].
Gyrophaena koreana PAŚNIK, 2001 [Corea sept.]; → **44**: 190.
Gyrophaena sunanica PAŚNIK, 2001 [Corea sept.]; → **44**: 191.
Hornietus STEBNICKA, 2000; → **43**: 287.
Hydrosmecta sagamensis PAŚNIK, 2001 [Corea sept.]; → **44**: 195.
Iguazua STEBNICKA, 1997; → **40**: 71.
Iguazua lilloana STEBNICKA, 1997 [Argentina]; → **40**: 72.
Leptusa cantabrica PAŚNIK, 1998 [Hispania] → **41**: 191.
Liogluta pyonganica PAŚNIK, 2001 [Corea sept.]; → **44**: 201.
Lomanoxiini STEBNICKA, 1999; → **42**: 280.
Lomanoxia ituensis STEBNICKA, 1999 [Brasilia mer.-or.]; → **42**: 284.
Lomanoxia melloi STEBNICKA, 1999 [Brasilia centr.-occ.]; → **42**: 285.
Napoa STEBNICKA, 1999; → **42**: 290.
Napoa peckorum STEBNICKA, 1999 [Equador]; → **42**: 291.
Ocalea koreana PAŚNIK, 2001 [Corea sept.]; → **44**: 228.
Ocalea phrenetica PAŚNIK, 1999 [Polonia]; → **42**: 361.
†*Palaeostena* (subgen.) KUBISZ, 2003; → **46 (supl.)**: 185.
Paracupes †svitkoi LUBKIN, 2003 [America sept.: New Jersey; creta] → **46 (supl.)**: 190.
Pedaridium galileoae GÉNIER & VAZ-DE-MELLO, 2002 [Argentina]; → **45**: 195.
Pedaridium margareteae GÉNIER & VAZ-DE-MELLO, 2002 [Brasilia sept.-or.]; → **45**: 192.
Psammorpha STEBNICKA, 1994; → **37**: 66.
Psammorpha lawrencei STEBNICKA, 1994 [Ins. Christmas]; → **37**: 67.
Setylaides STEBNICKA, 1994; → **37**: 75.
Taenia STEBNICKA, 2003; → **46**: 355.
Taenia guyanaensis STEBNICKA, 2003 [Guiana fr.]; → **46**: 356.
Taxicera crocerensis PAŚNIK, 1999 [Ins. Borneo]; → **42**: 369.

Hymenoptera [3+0]

- Andricus melikai* PUJADE-VILLAR & KWAST, 2002 [Graecia]; → **45**: 356.
Ephuta †clavigera BROTHERS, 2003 [Dominicana; oligo-miocaen]; → **46 (supl.)**: 103.
Evaniella †eocenica [sic!] SAWONIEWICZ & KUPRYJANOWICZ, 2003 [Polonia; eocaen]; → **46 (supl.)**: 268.

Lepidoptera [304+39]

- Abancaya* RAZOWSKI, 1997; → **40**: 93.
Abancaya gnypta RAZOWSKI, 1997 [Peru]; → **40**: 94.
Acarorella gentilis RAZOWSKI, 1994 [Bolivia]; → **37**: 252.

- Acleris chloroma* RAZOWSKI, 1993 [Bolivia]; → 36: 192.
Acleris emera RAZOWSKI, 1993 [Bolivia]; → 36: 191.
Acleris retrusa RAZOWSKI, 1993 [Mexico]; → 36: 191.
Actihema RAZOWSKI, 1993; → 36: 147.
Aethes bicuspis RAZOWSKI & BECKER, 2002 [Brasilia centr.-occ.]; → 45: 305.
Aethes heleniana RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 125.
Aethes ignobilis RAZOWSKI, 1994 [Mexico]; → 37: 263.
Aethes monera septentrionalis RAZOWSKI, 1997 [Canada mer.: Alberta]; → 40: 122.
Aethes mymara RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 126.
Aethes nuda RAZOWSKI & BECKER, 1999 [Equador] → 42: 323.
Aethes olibra RAZOWSKI, 1994 [Jamaica]; → 37: 263.
Aethes rutilana canadiana RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 121.
Aethesoides RAZOWSKI, 1993; → 36: 172.
Albadea RAZOWSKI & BECKER, 2002; → 45 (3): 250.
Albadea dea RAZOWSKI & BECKER, 2002 [Equador]; → 45: 250.
Anacrucis rubida RAZOWSKI, 2004 [Equador]; → 47: 254.
Apotoforma cydna RAZOWSKI, 1993 [Venezuela]; → 36: 185.
Apotoforma hodgesi RAZOWSKI, 1993 [Panama]; → 36: 186.
Apotoforma ptygma RAZOWSKI, 1993 [Mexico]; → 36: 186.
Argyrotaenia albosignata RAZOWSKI & BECKER, 2000 [Brasilia mer.]; → 43: 318.
Argyrotaenia bisignata RAZOWSKI, 1999 [Dominicana]; → 42: 310.
Argyrotaenia ceramica RAZOWSKI, 1999 [Dominicana]; → 42: 309.
Argyrotaenia chillana RAZOWSKI, 1999 [Equador]; → 42: 329.
Argyrotaenia chroeca RAZOWSKI & BECKER, 2000 [Costa Rica]; → 43: 314.
Argyrotaenia cupreographa RAZOWSKI & BECKER, 2000 [Mexico]; → 43: 311.
Argyrotaenia confinis RAZOWSKI & BECKER, 2000 [Mexico]; → 43: 310.
Argyrotaenia dearmata RAZOWSKI & BECKER, 2000 [Brasilia mer.]; → 43: 312.
Argyrotaenia felisana RAZOWSKI, 1999 [Dominicana]; → 42: 309.
Argyrotaenia fragosa RAZOWSKI & BECKER, 2000 [Brasilia mer.]; → 43: 317.
Argyrotaenia fortis RAZOWSKI & BECKER, 2000 [Costa Rica]; → 43: 319.
Argyrotaenia glabra RAZOWSKI & BECKER, 2000 [Mexico]; → 43: 321.
Argyrotaenia jamaicana RAZOWSKI & BECKER, 2000 [Jamaica]; → 43: 313.
Argyrotaenia mesosignaria RAZOWSKI, 1999 [Dominicana]; → 42: 311.
Argyrotaenia minisignaria RAZOWSKI, 1999 [Dominicana]; → 42: 311.
Argyrotaenia minisignaria chalarostium RAZOWSKI & BECKER, 2000 [Jamaica]; → 43: 315.
Argyrotaenia neibana RAZOWSKI, 1999 [Dominicana]; → 42: 310.
Argyrotaenia nuezana RAZOWSKI, 1999 [Dominicana]; → 42: 309.
Argyrotaenia obvoluta RAZOWSKI & BECKER, 2000 [Brasilia mer.]; → 43: 319.
Argyrotaenia ochrochroa RAZOWSKI, 1999 [Dominicana]; → 42: 310.
Argyrotaenia parturita RAZOWSKI & BECKER, 2000 [Mexico]; → 43: 313.
Argyrotaenia sagata RAZOWSKI & BECKER, 2000 [Brasilia mer.-or.]; → 43: 311.
Argyrotaenia thamaluncus RAZOWSKI, 1999 [Dominicana]; → 42: 311.
Athorybia RAZOWSKI, 1997 [Peru]; → 40: 80.
Athorybia athorybia RAZOWSKI, 1997 [Peru]; → 40: 81.

- Azuyacana* RAZOWSKI, 1999; → 42: 333.
- Azuyacana cidnochroa* RAZOWSKI, 1999 [Equador]; → 42: 333.
- Bonagota dominicana* RAZOWSKI, 1999 [Dominicana]; → 42: 308.
- Bonagota sololana* RAZOWSKI, 1999 [Equador]; → 42: 324.
- Ceritaenia* RAZOWSKI & BECKER, 2000; → 43: 207.
- Ceritaenia ceria* RAZOWSKI & BECKER, 2000 [Brasilia mer.]; → 43: 207.
- Chinchipena* RAZOWSKI, 1999; → 42: 328.
- Chinchipena eletitaria* RAZOWSKI, 1999 [Equador]; → 42: 329.
- Choristoneura africana* RAZOWSKI, 2002 [Camerun]; → 45: 198.
- Cladotaenia* RAZOWSKI, 1999; → 42: 312.
- Cladotaenia ochrochlaena* RAZOWSKI, 1999 [Dominicana]; → 42: 312.
- Claduncaria* RAZOWSKI, 2000; → 43: 208 [nom. nov. pro *Cladotaenia* RAZOWSKI, 1999 – nom. praeocc. in *Cestoda* (COHN, 1901)].
- Claduncaria rufochlaena* RAZOWSKI & BECKER, 2000 [Jamaica]; → 43: 208.
- Clarckenia cantamen* RAZOWSKI & BECKER, 2002 [Equador]; → 45: 248.
- Clarkeulia mitigata* RAZOWSKI, 1997 [Peru]; → 40: 89.
- Clonuncaria* RAZOWSKI, 1999; → 42: 345.
- Clonuncaria cimoloptera* RAZOWSKI, 1999 [Bolivia]; → 42: 346.
- Cleipsis archidona* RAZOWSKI, 1999 [Equador]; → 42: 330.
- Cleipsis assensioides* RAZOWSKI, 2004 [Equador]; → 47: 253.
- Cleipsis parassensus* RAZOWSKI, 2004 [Equador]; → 47: 252.
- Cleipsis parva* RAZOWSKI, 2004 [Equador]; → 47: 252
- Cochylis avita* RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 133.
- Cochylis bucera* RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 136.
- Cochylis dormitoria* RAZOWSKI, 1997 [Canada mer.: Ontario]; → 40: 134.
- Cochylis fidens* RAZOWSKI & BECKER, 2002 [Brasilia centr.-occ.]; → 45: 306.
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Brachypogon bialoviesicus KRZYWIŃSKI, 1994 [Polonia]; → 37: 9.
Brachypogon carpaticus SZADZIEWSKI, 1994 [Polonia]; → 37: 12.

- Brachypogon zawoicus* SZADZIEWSKI, 1994 [Polonia]; → 37: 29.
- Cheilotrichia* †*palaeocenica* [sic!] KRZEMIŃSKI & KRZEMIŃSKA, 1994 [Ins. Sachalin; palaeocaen]; → 38: 178.
- Corethrella* †*cretacea* SZADZIEWSKI, 1995 [Liban; creta inf.: neocomian]; → 38: 178.
- Corethrella* †*miocaenica* SZADZIEWSKI, KRZEMIŃSKI & KUTSCHER, 1994 [Germania; miocaen]; → 37: 87.
- Diazosma tibeticum* KRZEMIŃSKA, 1994 Tibet]; → 37: 108.
- †*Fossicorethrella* (subgen.) SZADZIEWSKI, 1995; → 38: 177.
- †*Gallia* KRZEMIŃSKI & KRZEMIŃSKA, 2003; → 46 (supl.): 177.
- Gallia* †*alsatica* KRZEMIŃSKI & KRZEMIŃSKA, 2003 [Francia; triass inf./med.] → 46 (supl.): 177.
- Grauvogelia* †*arzwilleriana* KRZEMIŃSKI, KRZEMIŃSKA & PAPIER, 1994 [Francia; trias inf./med.]; → 37: 96.
- †*Grauvogeliidae* KRZEMIŃSKI, KRZEMIŃSKA & PAPIER, 1994; → 37: 96.
- †*Grauvogeliomorpha* (infraordo) KRZEMIŃSKI, KRZEMIŃSKA & PAPIER, 1994; → 37: 96.
- Helius* †*miocenicus* [sic!] KRZEMIŃSKI, 2002 [Rossia mer.: Caucasus; miocaen] → 45: 319.
- Helius* †*stavropolensis* KRZEMIŃSKI, 2002 [Rossia mer.: Caucasus; miocaen] → 45: 318.
- Helius* †*ver[i]ticillis* [sic!] KRZEMIŃSKI, 2002 [Rossia mer.: Caucasus; miocaen] → 45: 320.
- Leptoconops* †*zherikhini* SZADZIEWSKI & ARILLO [Hispania; creta inf.]; → 46 (supl.): 273.
- †*Leptychoptera* LUKASHEVICH & AZAR, 2003; → 46 (supl.): 196.
- Leptychoptera* †*dimkina* LUKASHEVICH & AZAR, 2003 [Lebanon; creta inf.] → 46 (supl.): 197.
- Leptychoptera* †*vovkina* LUKASHEVICH & AZAR, 2003 [Lebanon; creta inf.] → 46 (supl.): 202.
- †*Louisa* KRZEMIŃSKI & KRZEMIŃSKA, 2003; → 46 (supl.): 159.
- Louisa* †*nova* KRZEMIŃSKI & KRZEMIŃSKA, 2003 [Francia; triass inf./med.] → 46 (supl.): 161.
- Oligophryne* †*britannica* ANSORGE & KRZEMIŃSKI, 1994 [Britannia; jura inf.]; → 37: 117.
- Procamptonomyia* †*marianna* KRZEMIŃSKI & KRZEMIŃSKA, 1994 [Britannia; jura sup.]; → 37: 95.
- †*Tanus* KRZEMIŃSKI & KRZEMIŃSKA, 2003; → 46 (supl.): 162.
- Tanus* †*triassicus* KRZEMIŃSKI & KRZEMIŃSKA, 2003 [Francia; triass inf./med.] → 46 (supl.): 163.
- †*Tillyardomorpha* (infraordo) KRZEMIŃSKI & KRZEMIŃSKA, 2003; → 46 (supl.): 166.
- Trichocera brevis* KRZEMIŃSKA, 2002 [Polonia] → 45 (4): 342.
- Trichocera geigeri* STARÝ & KRZEMIŃSKA, 2000 [Helvetia]; → 43: 281.
- Trichocera michali* KRZEMIŃSKA, 1999 [Polonia]; → 42: 257.
- †*Yalea* KRZEMIŃSKI 2004; → 47: [nom. nov. pro *Yala* KRZEMIŃSKI, 1992 – nom. praeocc. in Lepidoptera (CHU 1979)]
- Vymrhypus* †*blagoderovi* KRZEMIŃSKI & KRZEMIŃSKA, 2003 [Francia; triass inf./med.] → 46 (supl.): 173.