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Authors: Xue, Xiao-Feng, and Zhang, Zhi-Qiang

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## **An analysis of and index to new Acari described in *Systematic & Applied Acarology* (1996–2007)**

XIAO-FENG XUE<sup>1,2</sup> & ZHI-QIANG ZHANG<sup>2</sup>

<sup>1</sup>*Department of Entomology, Nanjing Agricultural University, Nanjing, Jiangsu 210095, China*

<sup>2</sup>*Landcare Research, 231 Morrin Road, St. Johns, Auckland 1072, New Zealand*

*Corresponding author: zhangz@landcareresearch.co.nz*

### **Abstract**

This paper provides an analysis of and index to new Acari described in *Systematic & Applied Acarology* during the last twelve years (1996–2007). A total of 336 papers was published during this period, with taxonomic papers accounting for 60%. Among the 208 taxonomic papers, 143 papers (68.8%) contain descriptions of new taxa or new names. These papers contain a total of 264 new taxa (new names), with three families, 31 genera/subgenera and 230 species. Among these, only two are new species names proposed for previously occupied homonyms; all others are newly established taxa. Most new taxa/names (85.2%) are of the Acariformes. Among the 225 new taxa (new names) of the Acariformes, most (93.3%) are of the Trombidiformes. New taxa/names are distributed in 40 families of Trombidiformes, 10 families of Sarcoptiformes and 7 families of Mesostigmata. Most families have only one to three new taxa/names: 19 families with 1 new taxon, 13 families with 2 new taxa, and 6 families with 3 new taxa. There are 116 authors for new taxa/names, with an average of two taxa/names per author (maximum 37, minimum 1). Most authors (70%) described one to three new taxa/names each: 38 authors with 1 new taxon, 31 authors with 2 new taxa, and 12 authors with 3 new taxa. Geographically, these authors are from 22 countries in Asia, Africa, Australasia, Europe, South America and North America, with a strong representation by authors in the Asia-Pacific region.

**Key words:** new taxa, new names, survey, historic trends, taxonomic literature

### **Introduction**

*Systematic & Applied Acarology* (SAA) was founded in 1996 and has been continually published since. It was issued annually during the first ten years, during which an average of 53 authors from 12 countries published on average 27 papers each with an average of 21 new taxa in 202 pages each year (Zhang 2005). SAA was a primarily a journal of systematic acarology, because 64% of the papers published during the first decade were on systematics, morphology and evolution (Zhang 2005).

In the last two years, the frequency of publication of SAA was increased to semiannual in 2006 and quarterly in 2007, allowing more papers (31.5 papers in 251 pages per year during 2006–2007 versus 27.3 papers in 202 pages per year during 1996–2005) to be published more rapidly (Zhang 2008). In addition to the increase of number of authors (69 per year during 2006–2007 versus 53 per year during 1996–2005), there was also an increase in the diversity of authors from different countries during the last two years (18 countries per year during 2006–2007 versus 12 countries per year during 1996–2005) and the increased degree of international collaboration in papers published in the last two years (Zhang 2008). As a result, SAA has become increasingly international.

The purpose of this paper is to provide an analysis of and index to new Acari described/named in this international journal of systematic acarology during the last twelve years. Article 8

(Recommendation 8A) of the *International Code of Zoological Nomenclature* (The International Commission on Zoological Nomenclature 1999) urges authors and editors to ensure that new scientific names and other nomenclatural acts are made widely known. This paper is written with this purpose in mind and will be provided free online for open access to ensure wide dissemination.

### Analyses of papers, new taxa and authors

#### *Number of papers and new taxa by year of publication*

A total of 336 papers was published in SAA during 1996–2007, with taxonomic papers accounting for 60% (Table 1). Over the years, the journal has become increasingly more ‘taxonomic’ in that the proportion of taxonomic papers was on average less than 50% (also each year less than 60%) during the first four years but exceeded 60% each year in the last eight years (Fig. 1).

Among the 208 taxonomic papers, 143 papers (68.8%) contain descriptions of new taxa or new names (Table 1). The temporal pattern shows two obvious peaks in the proportion of taxonomic papers with new taxa or new names—volume 6 in 2001 and volume 11 in 2006 (Fig. 2).

**TABLE 1.** A summary of number of papers and new mite taxa published in *Systematic & Applied Acarology* during 1996–2007.

Year	Number of articles*			Number of new taxa (names)			
	All	Taxonomic	With new taxa	Total	Family-group	Genus-group	Species-group
1996	28	16	9	18	0	2	16
1997	41	20	14	15	0	0	15
1998	32	12	9	14	2	1	11
1999	29	15	12	30	0	12	18
2000	24	18	14	27	0	2	25
2001	30	19	16	35	0	2	33
2002	23	14	10	19	1	4	14
2003	20	12	6	10	0	0	10
2004	28	22	14	24	0	1	23
2005	18	14	10	19	0	3	16
2006	28	23	17	35	0	3	32
2007	35	23	12	18	0	1	17
Total	336	208	143	264	3	31	230

\* Including full length research papers, short notes and editorials.

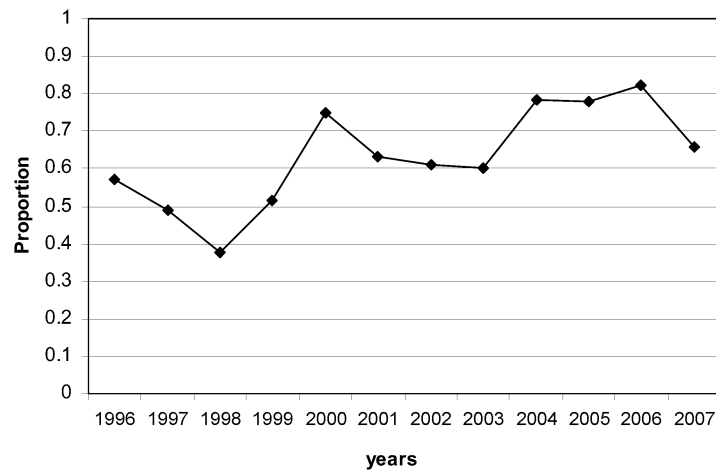
During 1996–2007, a total of 264 new taxa (new names) was described in 143 papers, with three families, 31 genera/subgenera and 230 species. Among these, only two are new species names proposed for previously occupied homonyms; all others are newly established taxa.

The number of new taxa each year varied greatly with two peaks—volume 6 in 2001 and volume 11 in 2006 (Fig. Table 1). On average, there were 22 new taxa described each year.

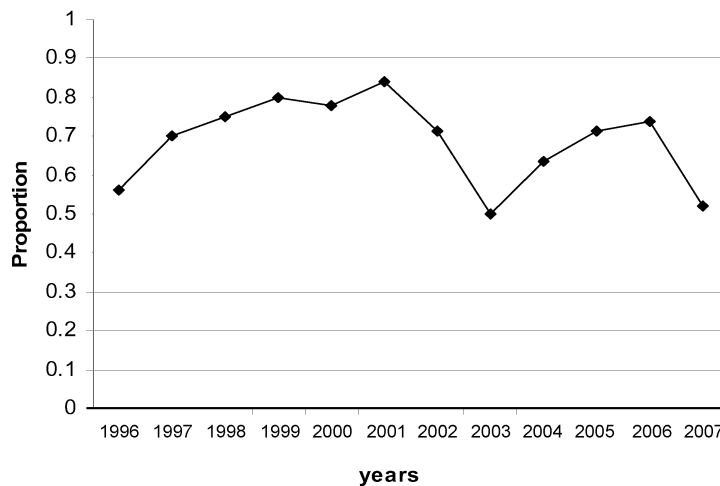
#### *Taxonomic distribution of new taxa*

The distribution of new taxa/names is extremely uneven among different higher taxa (Table 2). Among the 264 new taxa (new names), most (85.2%) are of the Acariformes. Among the 225 new

taxa (new names) of the Acariformes, most (93.3%) are of the Trombidiformes. New taxa/names are distributed in 40 families of Trombidiformes, 10 families of Sarcoptiformes and 7 families of Mesostigmata (Table 2). The top ten families (with number of new taxa/names in parenthesis) are Erythraeidae (49), Phytoseiidae (25), Walchiidae (22), Tarsonemidae (16), Eriophyidae (11), Stigmaeidae (11), Cunaxidae (8), Trombidiidae (8), Diptilomiopidae (7), and Trombiculidae (6). The Camerobiidae shares with Trombiculidae in having six new taxa, but the former has two new genera and four new species while the latter has six new species. These families combined account for 64% of the all new taxa/names described. Most families have only one to three new taxa/names: 19 families with 1, 13 families with 2, 6 families with 3.



**FIGURE 1.** Proportion of taxonomic papers published in *Systematic & Applied Acarology* during 1996–2007.



**FIGURE 2.** Proportion of taxonomic papers with new taxa published in *Systematic & Applied Acarology* during 1996–2007.

#### *Author contributions*

There are 116 authors for new taxa/names (see Author index for full details). This translates to 2.3 taxa/names per author. The top ten authors are: R. Haitlinger of Poland (37), A. Saboori of Iran (30), T.-H. Wen of China (27), Z.-Q. Zhang of New Zealand (23), J.-Z. Lin of China (22), Q.-H. Fan

of China (20), G.J. de Moreas of Brazil (19), M.G.C. Gondim Jr of Brazil (15), V. Pesic of Serbia and Montenegro (13), and A. Goldarazena of Spain (11). Most authors (70%) described one to three new taxa/names each: 38 authors with 1 new taxon, 31 authors with 2 two new taxa, and 12 authors with 3 new taxa.

**TABLE 2.** Taxonomic distribution of new mite taxa published in *Systematic & Applied Acarology* during 1996–2007.

Higher taxa	Number of new taxa (names)			
	Total	Family-group	Genus-group	Species-group
<b>Acariformes</b>	<b>225</b>	<b>3</b>	<b>29</b>	<b>193</b>
<b>Trombidiformes</b>	<b>210</b>	<b>3</b>	<b>28</b>	<b>179</b>
Amphotrombiidae	3	1	1	1
Anisitsiellidae	1	-	-	1
Axonopsidae	1	-	-	1
Barbutiidae	2	-	-	2
Camerobiidae	6	-	-	6
Cheyletidae	2	-	-	2
Crotalomorphidae	3	1	1	1
Cunaxidae	8	-	-	8
Diptilomiopidae	7	-	1	6
Eriophyidae	11	-	-	11
Erythraeidae	49	-	-	49
Eutrombidiidae	3	-	-	3
Hydryphantidae	2	-	-	2
Hygrobatidae	3	-	-	3
Johnstonianidae	2	-	-	2
Leeuwenhoekiiidae	2	-	-	2
Limnesiidae	1	-	-	1
Mecognathidae	1	1	-	-
Microtrombidiidae	4	-	2	2
Neothrombiidae	5	-	2	3
Phytoptidae	1	-	-	1
Podapolipidae	5	-	-	5
Pontarachnidae	1	-	-	1
Pseudocheylidae	2	-	-	2
Pterygosomatidae	1	-	-	1
Pyemotidae	1	-	-	1
Raphignathidae	4	-	-	4
Sperchontidae	2	-	-	2
Stigmaeidae	11	-	-	11
Tarsonemidae	16	-	-	16

.....to be continued

**TABLE 2.** (continued)

Higher taxa	Number of new taxa (names)			
	Total	Family-group	Genus-group	Species-group
Teneriffiidae	1	-	-	1
Tenuipalpidae	4	-	-	4
Tetranychidae	4	-	-	4
Torrenticolidae	1	-	-	1
Trombellidae	1	-	-	1
Trombiculidae	6	-	2	4
Trombidiidae	8	-	1	7
Unionicolidae	1	-	-	1
Walchiidae	22	-	17	5
Xenocaligonellidae	2	-	1	1
Sarcoptiformes	15	0	1	14
Canestriniidae	1	-	-	1
Carabodidae	1	-	-	1
Epilohmanniidae	2	-	-	2
Glycyphagidae	1	-	-	1
Heterocoptidae	2	-	1	1
Lohmanniidae	2	-	-	2
Oppiidae	2	-	-	2
Psorergatidae	1	-	-	1
Tegoribatidae	2	-	-	2
Zetomotrichidae	1	-	-	1
<b>Parasitiformes</b>	<b>39</b>	<b>0</b>	<b>2</b>	<b>37</b>
Mesostigmata	39	0	2	37
Ameroseiidae	1	-	-	1
Ascidae	1	-	-	1
Laelapidae	4	-	-	4
Macronyssidae	3	-	-	3
<b>Otopheidomenidae</b>	<b>2</b>	<b>-</b>	<b>1</b>	<b>1</b>
Phytoseiidae	25	-	-	25
Trachytidae	3	-	1	2

Geographically, the authors are distributed among the following countries or regions (number of authors in parenthesis): China (39), Iran (17), Brazil (8), USA (8), India (5), Pakistan (5), Poland (5), Spain (4), Australia (3), Canada (3), Turkey (3), Lebanon (2), The Netherlands (2), South Africa (2), UK (2), Cape Verde (1), Hong Kong (1), Israel (1), Japan, (1), Malaysia (1), Mongolia (1), New Zealand (1), Serbia and Montenegro (1). Authors from the Asia-Pacific region are strongly represented.

## Lists of new family, genus and species-group taxa

New taxa are listed alphabetically within each group. For each new family name, the following information is given: scientific name, author, year of publication, first page of formal description, type genus designation (in parenthesis), and the mite order to which it belongs. For each new genus (subgenus) name, the following information is given: scientific, author, year of publication, first page of formal description, type species designation (in parenthesis), and the mite family to which it belongs. For each new species name, the following information is given: scientific name, author, year of publication, first page of formal description, number of figures (in parenthesis) and the mite family to which it belongs.

### Family-group taxa

- Amphotrombiidae Zhang, 1998: 161 (type genus by original designation *Amphotrombium* Zhang, 1998)—Acariformes  
Crotalomorphidae Lindquist & Krantz, 2002: 130 (type genus by original designation *Crotalomorpha* Lindquist & Krantz, 2002)—Acariformes  
Mecognathidae Gerson & Walter, 1998: 145 (type genus by original designation *Mecognatha* Wood, 1967)—Acariformes

### Genus-group taxa

- Acroseius* Błoszyk, Halliday & Dylewska, 2005: 41 (type species by original designation *Polyaspinus tuberculatus* Womersley, 1961)—Trachytidae  
*Amarucoptes* Haitlinger, 2001: 112 (type species by original designation *Amarucoptes busannae* Haitlinger, 2001)—Heterocoptidae  
*Amphotrombium* Zhang, 1998: 161 (type species by original designation *Amphotrombium jenseni* Zhang, 1998)—Amphotrombiidae  
*Crotalomorpha* Lindquist & Krantz, 2002: 133 (type species by original designation *Crotalomorpha camini* Lindquist & Krantz, 2002)—Crotalomorphidae  
*Duplimedia* Wen, 2006: 253 (type species by original designation *Gahrliopia armigera* Fernandes & Kulkarni, 2003)—Walchiidae  
*Duplisetia* Wen, 1999: 174 (type species by original designation *Gahrliopia gemina* Traub & Morrow, 1955)—Walchiidae  
*Duplisetia* (*Starkia*) Wen, 1999: 175 (type species by original designation *Gahrliopia starki* Lakshana & Dohany, 1972)—Walchiidae  
*Echinopsis* Fan & Chen, 1996: 126 (type species by original designation *Echinopsis fukiensis* Fan & Chen, 1996)—Xenocaligonellidae  
*Leptotrombidium* (*Monosignum*) Wen, 2001: 189 (type species by original designation *Leptotrombidium* (*Monosignum*) *zhongi* Wen, 2001)—Trombiculidae  
*Montenegtrombium* Saboori & Pesic, 2006: 231 (type species by original designation *Montenegtrombium milicae* Saboori & Pesic, 2006)—Microtrombidiidae  
*Nadchatramia* Wen, 1999: 174 (type species by original designation *Gahrliopia micropotamogalei* Nadchatram & Puylaert, 1987)—Walchiidae  
*Neohoderus* Chen, Wei & Qin, 2004: 69 (type species by original designation *Neohoderus choerospondias* Chen, Wei & Qin, 2004)—Diptilomiopidae  
*Nepaliella* Wen, 1999: 173 (type species by original designation *Schoengastiella unsternala* Nadchatram & Fernandes, 1989)—Walchiidae  
*Opiliotrombium* Zhang & Fan, 2005: 156 (type species by original designation *Opiliotrombium*

- akatarawa* Zhang & Fan, 2005)—Neothrombiidae  
*Orthopterozeius* Mo, 1996: 201 (type species by original designation *Orthopterozeius sinicus* Mo, 1996)—Otopheidomenidae  
*Oskootrombium* Saboori, Bagheri & Haddad in Saboori *et al.*, 2006: 247 (type species by original designation *Oskootrombium prasadi* Saboori, Bagheri & Haddad, 2006)—Trombidiidae  
*Parvisetia* Wen & Cui, 2000: 165 (type genus by original designation *Gahrlipeia parviseta* Nadchatram, 1989)—Walchiidae  
*Ripiaspichia* (*Cupiaspichia*) Wen, 1999: 172 (type species by original designation *Gahrlipeia cupa* Traub & Evans, 1957)—Walchiidae  
*Ripiaspichia* (*Parmulichia*) Wen, 1999: 172 (type species by original designation *Gahrlipeia parmulaseta* Brown, 1997)—Walchiidae  
*Ripiaspichia* (*Suzukia*) Wen, 1999: 172 (type species by original designation *Walchia sawaii* Suzuki, 1975)—Walchiidae  
*Scrobiculata* (*Squamulata*) Wen & Cui, 2000: 167 (type genus by original designation *Gahrlipeia decora* Womersley, 1952)—Walchiidae  
*Southcottella* Saboori, 2002: 185 (type species by original designation *Southcottella nematii* Saboori, 2002)—Neothrombiidae  
*Tanautarsala* Brown, 2007: 223 (type species by original designation *Tanautarsala callithrix* Brown, 2007)—Trombiculidae  
*Walchia* (*Breviaspichia*) Wen, 1999: 171 (type species by original designation *Walchia ogatai* Sasa & Teramura, 1951)—Walchiidae  
*Walchia* (*Disparunguia*) Wen, 1999: 171 (type species by original designation *Schoengastiella disparunguis* Oudemans, 1929)—Walchiidae  
*Walchia* (*Goffia*) Wen, 1999: 171 (type species by original designation *Walchia lorentzi* Goff, 1984)—Walchiidae  
*Walchia* (*Traudia*) Wen, 1999: 180 (type species by original designation *Walchia traubobi*, Wen, 1999)—Walchiidae  
*Walchia* (*Ventralia*) Wen, 1999: 171 (type species by original designation *Walchia huensis* Wen, 1984)—Walchiidae  
*Walchia* (*Wenia*) Wen, 2002: 195 (type species by original designation *Walchia acugastia* Wen, Yu & Yang, 1984)—Walchiidae  
*Walchia* (*Zhangzia*) Wen, 2002: 199 (type species by original designation *Walchia cordiopelta* Wen & Xiang, 1984)—Walchiidae  
*Yemenitrombium* Saboori, Ueckermann & Harten, 2005: 163 (type species by original designation *Yemenitrombium nairae* Saboori, Ueckermann & Harten, 2005)—Microtrombidiidae

#### *Species group taxa*

- Abrolophus iraninejadi* Saboori & Hajiqanbar, 2005: 149 (figs 1–7)—Erythraeidae  
*Abrolophus mirabelae* Haitlinger, 2007: 57 (figs 1–8)—Erythraeidae  
*Abrolophus neobrevicollis* Zhang & Goldarazena, 1996: 127 (figs 1–8)—Erythraeidae  
*Abrolophus unimiri* Haitlinger, 2006: 84 (figs 1–8)—Erythraeidae  
*Abrolophus welbourni* Yao, Snider & Snider, 2000: 150 (figs 1–11)—Erythraeidae  
*Aceria cordata* Navia, 1999: 137 (figs 1–7)—Eriophyidae  
*Aceria pintoii* Ferreira & Flechtmann, 1997: 185 (figs 15–22)—Eriophyidae  
*Aceria yunnanensis* Dong & Hong, 1998: 199 (replacement name for *Eriophyes artemisia* Xin & Dong, 1982)—Eriophyidae  
*Acroseius womersleyi* Błoszyk, Halliday & Dylewska, 2005: 48 (figs 15–40)—Trachytidae  
*Allothrombium monochaetum* Goldarazena & Zhang, 1997: 220 (figs 1–6)—Trombidiidae  
*Allothrombium polikarpi* Haitlinger, 2006: 116 (figs 41–48)—Trombidiidae



*Amarucoptes busannae* Haitlinger, 2001: 113 (figs 1–13)—Heterocoptidae  
*Amblyseius dicircellatus* Wu & Ou, 1999: 107 (figs 16–19)—Phytoseiidae  
*Amphotrombium jenseni* Zhang, 1998: 162 (figs 1–21)—Amphotrombiidae  
*Amblyseius euterpes* Guedes, Gondim & Moraes, 2001: 68 (figs 1–4)—Phytoseiidae  
*Amblyseius geonomae* Guedes, Gondim & Moraes, 2001: 69 (figs 5–9)—Phytoseiidae  
*Amblyseius igarassuensis* Guedes, Gondim & Moraes, 2001: 71 (figs 10–14)—Phytoseiidae  
*Amblyseius neopascalii* Wu & Ou, 2001: 103 (figs 7–12)—Phytoseiidae  
*Amblyseius tenuis* Wu & Ou, 2001: 103 (figs 1–6)—Phytoseiidae  
*Ameroseius qinghaiensis* Li & Yang, 2000: 65 (figs 1–10)—Ameroseiidae  
*Andrevella persiangulfia* Saboori, Hajiqanbar & Kamali, 2007: 48 (figs 1–9)—Erythraeidae  
*Annectacarus hammerae* Shiji, Haq & Ramani, 2007: 230 (figs 1–6)—Lohmanniidae  
*Anoplocheylus brevisetosus* Ueckermann & Khanjani, 2004: 59 (figs 12–14)—Pseudocheylidae  
*Anoplocheylus malayeriensis* Ueckermann & Khanjani, 2004: 55 (figs 1–7)—Pseudocheylidae  
*Asperoseius paraheveae* Wu & Ou, 2002: 125 (figs 11–15)—Phytoseiidae  
*Atractides caspicus* Pesic, Dinipour, Vafaei & Saboori, 2007: 217 (figs 1–5)—Hygrobatidae  
*Atractides garhwali* Pesic, Kumar & Kumar, 2007: 162 (figs 10–17)—Hygrobatidae  
*Austroteneriffia kamalii* Ueckermann & Khanjani, 2002: 168 (figs 1–14)—Teneriffiidae  
*Axonopsis (Vicinaxonopsis) caspica* Pesic & Saboori *in* Pesic *et al.*, 2006: 214 (figs 7–14)—  
 Axonopsidae  
*Balaustium innocentae* Haitlinger, 2006: 95 (figs 46–54)—Erythraeidae  
*Balaustium zhangii* Saboori, 2001: 171 (figs 1–16)—Erythraeidae  
*Barbutia australia* Fan, Walter & Proctor, 2003: 112 (figs 1–41)—Barbutiidae  
*Barbutia longinqua* Fan, Walter & Proctor, 2003: 125 (figs 42–51)—Barbutiidae  
*Boetophela cassandrae* Haitlinger & Chmielewski, 2004: 196 (figs 1–6)—Canestriniidae  
*Brevipalpus sahi* Hasan, Wakil & Bashir, 2004: 104 (fig. 1)—Tenuipalpidae  
*Brevipalpus tiwanensis* Hasan, Wakil & Bashir, 2004: 105 (fig. 2)—Tenuipalpidae  
*Calepitrimerus litseae* Wei, Feng & Huang, 1999: 147 (figs 17–24)—Eriophyidae  
*Caligohomus durus* Fan & Walter, 2004: 82 (figs 4–6, pl. 1)—Stigmaeidae  
*Carastrum sanurensis* Haitlinger, 2006: 220 (figs 1–8)—Erythraeidae  
*Charletonia kalithensis* Haitlinger, 2006: 108 (figs 1–8)—Erythraeidae  
*Charletonia lombokensis* Haitlinger, 2006: 222 (figs 9–19)—Erythraeidae  
*Charletonia samosensis* Haitlinger, 2006: 110 (figs 9–19)—Erythraeidae  
*Cheletonella juglandis* Xia, Zhu & Ye, 1999: 150 (figs 1–3)—Cheyletidae  
*Chrysolobia oneili* Moraes, Husband & Lofego, 1999: 131 (figs 1–13)—Podapolipidae  
*Crotalomorpha camini* Lindquist & Krantz, 2002: 136 (figs 1–13)—Crotalomorphidae  
*Cryptacarus keralensis* Shiji, Haq & Ramani, 2007: 232 (figs 7–12)—Lohmanniidae  
*Cunaxa jatoiensis* Bashir & Afzal, 2006: 64 (figs 1–6)—Cunaxidae  
*Daidalotarsonemus cornus* Lin, Chen & Zhang, 1998: 139 (fig. 2)—Tarsonemidae  
*Daidalotarsonemus digital* Lin, Chen & Zhang, 1998: 137 (fig. 1)—Tarsonemidae  
*Daidalotarsonemus duolamella* Lin, Chen & Zhang, 1998: 141 (fig. 3)—Tarsonemidae  
*Dendroptus tricollis* Lin & Chen *in* Lin *et al.*, 2004: 142 (figs 1–6)—Tarsonemidae  
*Diplothrombium zbigniewi* Haitlinger, 2001: 179 (figs 1–7)—Johnstonianidae  
*Diptacus liangfengjiangensis* Chen, Wei & Qin, 2004: 75 (figs 15–20)—Diptilomiopidae  
*Diptilomiopus acronychia* Chen, Wei & Qin, 2004: 72 (figs 11–14)—Diptilomiopidae  
*Diptilomiopus combreti* Wei & Lu, 2001: 117 (figs 8–15)—Diptilomiopidae  
*Diptilomiopus illicii* Wei & Lu, 2001: 115 (figs 1–7)—Diptilomiopidae  
*Echinopsis fukiensis* Fan & Chen, 1996: 124 (figs 1–7)—Xenocaligonellidae  
*Epilohmannia shtanchaevae* Bayartogtokh, 2000: 199 (figs 30–36)—Epilohmanniidae  
*Epilohmannia spathuloides* Bayartogtokh, 2000: 196 (figs 23–29)—Epilohmanniidae  
*Epirimerus ipomoeae* Wei, Feng & Huang, 1999: 143 (figs 1–8)—Eriophyidae

*Erythraeus (Erythraeus) berninensis* Haitlinger, 2007: 62 (figs 9–18)—Erythraeidae  
*Erythraeus (Erythraeus) garmsaricus* Saboori, Goldarazena & Khajeali, 2004: 168 (figs 14–23)—  
 Erythraeidae  
*Erythraeus (Erythraeus) hypertrichotus* Saboori, Goldarazena & Khajeali, 2004: 163 (figs 1–13)—  
 Erythraeidae  
*Erythraeus (Erythraeus) kacperi* Haitlinger, 2004: 158 (figs 1–8)—Erythraeidae  
*Erythraeus (Erythraeus) moeritzensis* Haitlinger, 2007: 66 (figs 19–29)—Erythraeidae  
*Erythraeus (Erythraeus) yangshounicus* Haitlinger, 2006: 86 (figs 9–19)—Erythraeidae  
*Erythraeus (Erythraeus) zhangi* Haitlinger, 2006: 88 (figs 20–30)—Erythraeidae  
*Erythraeus (Zaracarus) iranicus* Saboori & Akrami, 2001: 159 (figs 1–11)—Erythraeidae  
*Erythraeus (Zaracarus) kastaniensis* Haitlinger, 2006: 111 (figs 20–30)—Erythraeidae  
*Erythraeus (Zaracarus) kharrazi* Saboori, 2000: 125 (figs 1–7)—Erythraeidae  
*Erythraeus (Zaracarus) passidonicus* Haitlinger, 2006: 114 (figs 20–30)—Erythraeidae  
*Erythraeus (Zaracarus) rajabii* Saboori, 2000: 127 (figs 8–17)—Erythraeidae  
*Erythraeus preciosus* Goldarazena & Zhang, 1998: 153 (figs 6–10, 12)—Erythraeidae  
*Erythraeus shojaii* Saboori & Babolmorad, 2000: 119 (figs 1–10)—Erythraeidae  
*Erythraeus southcotti* Goldarazena & Zhang, 1998: 149 (figs 1–5, 11)—Erythraeidae  
*Euseius tikriti* Bayan, Merheb, 2006: 51 (fig. 1)—Phytoseiidae  
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