

Mark S Harvey

List of Publications by Year in descending order

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117453

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2978
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#	ARTICLE	IF	CITATIONS
1	The first fossil of the pseudoscorpion family Ideoroncidae (Arachnida: Pseudoscorpiones): A new taxon from the mid-Cretaceous of northern Myanmar. <i>Cretaceous Research</i> , 2022, 130, 105030.	0.6	7
2	Comprehensive Species Sampling and Sophisticated Algorithmic Approaches Refute the Monophyly of Arachnida. <i>Molecular Biology and Evolution</i> , 2022, 39, .	3.5	41
3	Phylogenomics of Scorpions Reveal Contemporaneous Diversification of Scorpion Mammalian Predators and Mammal-Active Sodium Channel Toxins. <i>Systematic Biology</i> , 2022, 71, 1281-1289.	2.7	17
4	Introducing the World Arachnida Catalog: the new research environment for (almost all) arachnid orders. <i>Journal of Arachnology</i> , 2022, 50, .	0.3	5
5	Two new species of <i>Rhopalochernes</i> Beier, 1932 (Pseudoscorpiones: Chernetidae) from Colombia. <i>Zootaxa</i> , 2022, 5150, 397-410.	0.2	0
6	The second chthonioid pseudoscorpion (Pseudoscorpiones: Chthoniidae) from mid-Cretaceous Burmese amber: a new genus with unique morphological features and potential Gondwanan affinities. <i>Journal of Arachnology</i> , 2021, 48, .	0.3	11
7	A new genus of the pseudoscorpion family Chernetidae (Pseudoscorpiones) from southern Australia with Gondwanan affinities. <i>Journal of Arachnology</i> , 2021, 48, .	0.3	2
8	Taxonomic Sampling and Rare Genomic Changes Overcome Long-Branch Attraction in the Phylogenetic Placement of Pseudoscorpions. <i>Molecular Biology and Evolution</i> , 2021, 38, 2446-2467.	3.5	53
9	A new species of <i>Garypus</i> (Pseudoscorpiones: Garypidae) from southern Thailand. <i>Revue Suisse De Zoologie</i> , 2021, 128, .	0.1	1
10	Diversification of the mygalomorph spider genus <i>Aname</i> (Araneae: Anamidae) across the Australian arid zone: Tracing the evolution and biogeography of a continent-wide radiation. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107127.	1.2	9
11	A national-scale dataset for threats impacting Australia's imperiled flora and fauna. <i>Ecology and Evolution</i> , 2021, 11, 11749-11761.	0.8	27
12	Micro-Computed Tomography Reveals a Remarkable Twin Intromittent Organ in Spiders – A Novelty for Arachnids With Direct Sperm Transfer. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	3
13	The first true millipede – 1306 legs long. <i>Scientific Reports</i> , 2021, 11, 23126.	1.6	17
14	The systematics and phylogenetic position of the troglobitic Australian spider genus <i>Troglodiplura</i> (Araneae : Mygalomorphae), with a new classification for Anamidae. <i>Invertebrate Systematics</i> , 2020, 34, 799.	0.5	7
15	First phylogenetic assessment and taxonomic synopsis of the open-holed trapdoor spider genus <i>Namea</i> (Mygalomorphae: Anamidae): a highly diverse mygalomorph lineage from Australia's tropical eastern rainforests. <i>Invertebrate Systematics</i> , 2020, , .	0.5	10
16	The open-holed trapdoor spiders (Mygalomorphae: Anamidae: <i>Namea</i>) of Australia's Dâ€™Aguiar Range: revealing an unexpected subtropical hotspot of rainforest diversity. <i>Zootaxa</i> , 2020, 4861, zootaxa.4861.1.5.	0.2	4
17	Supralittoral pseudoscorpions of the genus <i>Garypus</i> (Pseudoscorpiones : Garypidae) from the Indo-West Pacific region, with a review of the subfamily classification of Garypidae. <i>Invertebrate Systematics</i> , 2020, 34, 34.	0.5	6
18	New species of the open-holed trapdoor spider genus <i>Aname</i> (Araneae: Mygalomorphae: Anamidae) from arid Western Australia. <i>Journal of Arachnology</i> , 2020, 48, .	0.3	4

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19	Synsphyronus platnicki sp. nov.: first Synsphyronus (Pseudoscorpiones: Garypidae) from New Caledonia. , 2020, 18, 468.		1
20	A remarkable new troglobitic Parobisium (Pseudoscorpiones: Neobisiidae) from California. , 2020, 18, .		2
21	Revised authorship and dates of some genus-group names in Arachnida proposed without type species after 1930. , 2020, 18, .		1
22	Phylogenetic relationships and biogeographic history of the Australian trapdoor spider genus Conothele (Araneae: Mygalomorphae: Halonoproctidae): diversification into arid habitats in an otherwise tropical radiation. Invertebrate Systematics, 2019, , .	0.5	10
23	A revision of the new world goblin spider genus Cinetomorpha Simon, 1892 revalidated from Gamasomorpha Karsch, 1881 (Araneae, Oonopidae, Oonopinae). Zootaxa, 2019, 4641, zootaxa.4641.1.1.	0.2	2
24	Open-holed trapdoor spiders of the genus Teyl (Mygalomorphae: Nemesiidae: Anamini) from Western Australia's Pilbara bioregion: a new species and expanded phylogenetic assessment. Zootaxa, 2019, 4674, zootaxa.4674.3.3.	0.2	5
25	Phylogenomic interrogation resolves the backbone of the Pseudoscorpiones tree of life. Molecular Phylogenetics and Evolution, 2019, 139, 106509.	1.2	68
26	Shedding light on the hidden world of subterranean fauna: A transdisciplinary research approach. Science of the Total Environment, 2019, 684, 381-389.	3.9	8
27	Too hot to handle: Cenozoic aridification drives multiple independent incursions of Schizomida (Hubbardiidae) into hypogean environments. Molecular Phylogenetics and Evolution, 2019, 139, 106532.	1.2	19
28	The pseudoscorpion genus Verrucachernes (Pseudoscorpiones: Chernetidae) in the Indian region. Zootaxa, 2019, 4568, 337.	0.2	3
29	Climate variability impacts on diversification processes in a biodiversity hotspot: a phylogeography of ancient pseudoscorpions in south-western Australia. Zoological Journal of the Linnean Society, 2019, 186, 934-949.	1.0	21
30	Population demography and biology of a new species of giant spiny trapdoor spider (Araneae: Idiopidae): conservation crisis. Austral Entomology, 2019, 58, 282-297.	0.8	18
31	How not to delimit taxa: a critique on a recently proposed "pragmatic classification" of jumping spiders (Arthropoda: Arachnida: Araneae: Salticidae). Zootaxa, 2019, 4545, 444-446.	0.2	9
32	A revision of the white-headed spiny trapdoor spiders of the genus Euoplos (Mygalomorphae: Australian biodiversity hotspot. Journal of Arachnology, 2019, 47, 63.	0.3	9
33	The Status of the Central American Pseudoscorpion Genus Coprochernes Beier, 1976, a New Synonym of Neoallochernes Hoff, 1947 (Pseudoscorpiones: Chernetidae). , 2019, 18, 7.		1
34	The status of the pseudoscorpion genus Indogarypus Beier, 1957 with new descriptions of three species of Geogarypus Chamberlin, 1930 (Arachnida: Pseudoscorpiones: Geogarypidae). Journal of Arachnology, 2019, 47, 124.	0.3	0
35	A review of the pseudoscorpion genus Metawithius (Pseudoscorpiones: Withiidae) from the Indian subcontinent. Journal of Arachnology, 2019, 47, 84.	0.3	1
36	Systematics of the spiny trapdoor spiders of the genus Eucanippe (Mygalomorphae: Idiopidae): biodiversity hotspot. Journal of Arachnology, 2018, 46, 133.	0.3	10

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37	A revised dated phylogeny of scorpions: Phylogenomic support for ancient divergence of the temperate Gondwanan family Bothriuridae. <i>Molecular Phylogenetics and Evolution</i> , 2018, 122, 37-45.	1.2	54
38	Amber inclusions from New Zealand. <i>Gondwana Research</i> , 2018, 56, 135-146.	3.0	31
39	The oldest chthonioid pseudoscorpion Arachnida: Pseudoscorpiones: Chthonioidea: Chthoniidae: A new genus and species from mid-Cretaceous Burmese amber. <i>Zoologischer Anzeiger</i> , 2018, 273, 102-111.	0.4	9
40	Two new species of the pseudoscorpion genus <i>Cybella</i> (Pseudoscorpiones: Feaellidae) from Malaysian caves. <i>Zoologischer Anzeiger</i> , 2018, 273, 124-132.	0.4	4
41	Phylogenetic relationships of the Australasian open-holed trapdoor spiders (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 587 classification of a highly diverse fauna. <i>Zoological Journal of the Linnean Society</i> , 2018, 184, 407-452.	1.0	28
42	Conservation systematics of the shield-backed trapdoor spiders of the nigrum-group (Mygalomorphae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 Australia. <i>ZooKeys</i> , 2018, 756, 1-121.	0.5	16
43	Systematics of the Australian spiny trapdoor spiders of the genus <i>Blakistonia</i> Hogg (Araneae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 587	0.2	8
44	Systematics of the giant spiny trapdoor spiders of the genus <i>Gaius</i> Rainbow (Mygalomorphae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 <i>Journal of Arachnology</i> , 2018, 46, 438.	0.3	8
45	Molecular and morphological characterization of new species of hypogean <i>Paradraculoides</i> (Schizomida: Hubbardiidae) from the arid Pilbara bioregion of Western Australia. <i>Journal of Arachnology</i> , 2018, 46, 507.	0.3	6
46	Cryptic speciation in a biodiversity hotspot: multilocus molecular data reveal new velvet worm species from Western Australia (Onychophora : Peripatopsidae : Kumbadjena). <i>Invertebrate Systematics</i> , 2018, 32, 1249.	0.5	10
47	From Gondwana to <sc>GAAR</sc>landia: Evolutionary history and biogeography of ocreâ€faced spiders (<i>Deinopis</i>). <i>Journal of Biogeography</i> , 2018, 45, 2442-2457.	1.4	39
48	Transcriptomic Analysis of Pseudoscorpion Venom Reveals a Unique Cocktail Dominated by Enzymes and Protease Inhibitors. <i>Toxins</i> , 2018, 10, 207.	1.5	26
49	Terrestrial and Inland-water Invertebrates of the Australian Arid Zone. , 2018, , 181-213.		0
50	Strategic national approach for improving the conservation management of insects and allied invertebrates in Australia. <i>Austral Entomology</i> , 2018, 57, 124-149.	0.8	71
51	New species and records of the pseudoscorpion genus <i>Geogarypus</i> (Pseudoscorpiones: Geogarypidae) from India, Sri Lanka and New Guinea. <i>Zootaxa</i> , 2018, 4394, 417-427.	0.2	4
52	Systematics of the spiny trapdoor spider genus <i>Bungulla</i> (Mygalomorphae: Idiopidae): revealing a remarkable radiation of mygalomorph spiders from the Western Australian arid zone. <i>Journal of Arachnology</i> , 2018, 46, 249.	0.3	11
53	Case 3736 â€” <i>Garypus latus</i> Hansen, 1884 (currently <i>Larca lata</i> ; Arachnida, Pseudoscorpiones): proposed precedence over <i>Garypushungaricus</i> TÄ¶mÄ¶svÄ¶ry, 1882. <i>Bulletin of Zoological Nomenclature</i> , 2018, 75, 16.	0.2	3
54	Taxonomy based on science is necessary for global conservation. <i>PLoS Biology</i> , 2018, 16, e2005075.	2.6	149

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55	Balgachernes occultus, a new genus and species of pseudoscorpion (Pseudoscorpiones: Chernetidae) associated with balga (<i>Xanthorrhoea preissii</i>) in south-western Australia, with remarks on <i>Austrochernes</i> and <i>Troglochernes</i> . <i>Records of the Western Australian Museum</i> , 2018, 33, 115.	0.8	4
56	His taxonomic contributions and complete bibliography. <i>Journal of Cave and Karst Studies</i> , 2018, 80, 39-48.	0.3	1
57	Post-Eocene climate change across continental Australia and the diversification of Australasian spiny trapdoor spiders (Idiopidae: Arbanitinae). <i>Molecular Phylogenetics and Evolution</i> , 2017, 109, 302-320.	1.2	51
58	A modified definition of the genus <i>Haplochernes</i> (Pseudoscorpiones: Chernetidae), with a new species from Hainan Island. <i>Journal of Arachnology</i> , 2017, 45, 112-122.	0.3	9
59	Where have all the spiders gone? The decline of a poorly known invertebrate fauna in the agricultural and arid zones of southern Australia. <i>Austral Entomology</i> , 2017, 56, 14-22.	0.8	48
60	First global molecular phylogeny and biogeographical analysis of two arachnid orders (Schizomida) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Biogeography, 2017, 44, 2660-2672.	1.4	37
61	Molecular and morphological evidence for a new genus of small trapdoor spiders from arid Western Australia (Araneae : Mygalomorphae : Nemesiidae : Anaminae). <i>Invertebrate Systematics</i> , 2017, 31, 492.	0.5	18
62	Systematics of the spiny trapdoor spiders of the genus <i>Cataxia</i> (Mygalomorphae: Idiopidae) from south-western Australia: documenting a threatened fauna in a sky-island landscape. <i>Journal of Arachnology</i> , 2017, 45, 395.	0.3	27
63	The Australasian spiny trapdoor spiders of the family Idiopidae (Mygalomorphae : Arbanitinae): a relimitation and revision at the generic level. <i>Invertebrate Systematics</i> , 2017, 31, 566.	0.5	34
64	Across the Indian Ocean: A remarkable example of trans-oceanic dispersal in an austral mygalomorph spider. <i>PLoS ONE</i> , 2017, 12, e0180139.	1.1	28
65	Notes on the ant-mimic genus <i>Anatea</i> Berland (Araneae: Theridiidae) and two new species from tropical Australia. <i>Records of the Australian Museum</i> , 2017, 69, 1-13.	0.3	0
66	New species of <i>Boreohesperus</i> (Diplopoda, Polydesmida, Paradoxosomatidae) from north-western Australia. <i>European Journal of Taxonomy</i> , 2017, , .	0.6	0
67	A molecular phylogeny of the temperate Gondwanan family Pettalidae (Arachnida, Opiliones,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 178, 523-545.	1.0	26
68	The first New World species of the pseudoscorpion family Feaellidae (Pseudoscorpiones: Feaelloidea) from the Brazilian Atlantic Forest. <i>Journal of Arachnology</i> , 2016, 44, 227-234.	0.3	12
69	An African mygalomorph lineage in temperate Australia: the trapdoor spider genus <i>Moggridgea</i> (Araneae: Migidae) on Kangaroo Island, South Australia. <i>Austral Entomology</i> , 2016, 55, 208-216.	0.8	17
70	Pseudoscorpions of the family Feaellidae (Pseudoscorpiones : Feaelloidea) from the Pilbara region of Western Australia show extreme short-range endemism. <i>Invertebrate Systematics</i> , 2016, 30, 491.	0.5	11
71	The systematics of the pseudoscorpion family Ideoroncidae (Pseudoscorpiones: Neobisioidea) in the Asian region. <i>Journal of Arachnology</i> , 2016, 44, 272-329.	0.3	7
72	Pseudoscorpion diversity and distribution in the West Indies: sequence data confirm single island endemism for some clades, but not others. <i>Journal of Arachnology</i> , 2016, 44, 257-271.	0.3	24

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73	The first troglobitic species of Gymnobisiidae (Pseudoscorpiones : Neobisioidea), from Table Mountain (Western Cape Province, South Africa) and its phylogenetic position. <i>Invertebrate Systematics</i> , 2016, 30, 75.	0.5	14
74	A novel symbiotic relationship between sociable weaver birds (<i>Philetairus socius</i>) and a new cheliferid pseudoscorpion (Pseudoscorpiones : Cheliferidae) in southern Africa. <i>Invertebrate Systematics</i> , 2015, 29, 444.	0.5	10
75	A New Species of <i>Sphaerowithius</i> (Pseudoscorpiones, Withiidae) from Namibia. <i>African Invertebrates</i> , 2015, 56, 491-497.	0.5	1
76	<i>Sicariomorpha</i> , a New Myrmecophilous Goblin Spider Genus (Araneae, Oonopidae) Associated with Asian Army Ants. <i>American Museum Novitates</i> , 2015, 3843, 1-14.	0.2	6
77	Refugia within refugia: in situ speciation and conservation of threatened <i>Bertmainius</i> (Araneae : Tj ETQq1 1 0.784314 rgBT /Overlock Australia. <i>Invertebrate Systematics</i> , 2015, 29, 511.	0.5	32
78	First reported observation of phoresy of pseudoscorpions on an endemic New Zealand mammal, the lesser short-tailed bat, <i>Mystacina tuberculata</i> . <i>New Zealand Journal of Zoology</i> , 2015, 42, 298-301.	0.6	6
79	Revised diagnoses for the pseudoscorpion genera <i>Metawithius</i> and <i>Microwithius</i> , with the description of a new Australian genus, and notes on <i>Withius</i> (Pseudoscorpiones, Withiidae). <i>Journal of Arachnology</i> , 2015, 43, 353-370.	0.3	9
80	A review of the taxonomy and biology of pseudoscorpions of <i>Nannowithius</i> and <i>Termitowithius</i> (Pseudoscorpiones, Withiidae),inquilines of social insects. <i>Journal of Arachnology</i> , 2015, 43, 342-352.	0.3	5
81	Biogeography and speciation of terrestrial fauna in the south-western Australian biodiversity hotspot. <i>Biological Reviews</i> , 2015, 90, 762-793.	4.7	107
82	A new troglobitic schizomid (Hubbardiidae: Paradraculoidea) from the Pilbara region, Western Australia. <i>Records of the Western Australian Museum</i> , 2015, 30, 132.	0.8	4
83	A new species of the pseudoscorpion genus <i>Synsphyronus</i> (Pseudoscorpiones: Garypidae) from Barrow Island, Western Australia. <i>Records of the Western Australian Museum</i> , 2015, 30, 137.	0.8	1
84	Troglomorphic pseudoscorpions (Arachnida: Pseudoscorpiones) of northern Arizona, with the description of two new short-range endemic species. <i>Journal of Arachnology</i> , 2014, 42, 205-219.	0.3	7
85	Four new Mouse Spider species (Araneae, Mygalomorphae, Actinopodidae, Missulena) from Western Australia. <i>ZooKeys</i> , 2014, 410, 121-148.	0.5	7
86	A review and redescription of the cosmopolitan pseudoscorpion <i>Chelifer cancroides</i> (Pseudoscorpiones: Cheliferidae). <i>Journal of Arachnology</i> , 2014, 42, 86-104.	0.3	10
87	A new troglobitic ideoroncid pseudoscorpion (Pseudoscorpiones: Ideoroncidae) from southern Africa. <i>Journal of Arachnology</i> , 2014, 42, 105-110.	0.3	16
88	Barcoding of mygalomorph spiders (Araneae : Mygalomorphae) in the Pilbara bioregion of Western Australia reveals a highly diverse biota. <i>Invertebrate Systematics</i> , 2014, 28, 375.	0.5	42
89	The first phylogenetic analysis of Palpigradi (Arachnida) – the most enigmatic arthropod order. <i>Invertebrate Systematics</i> , 2014, 28, 350.	0.5	32
90	Molecular phylogenetic analysis of Western Australian troglobitic chthoniid pseudoscorpions (Pseudoscorpiones : Chthoniidae) points to multiple independent subterranean clades. <i>Invertebrate Systematics</i> , 2014, 28, 386.	0.5	30

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91	Zoological Nomenclature and Electronic Publicationâ€”a reply to Dubois & al. (2013). Zootaxa, 2014, 3779, 3.	0.2	6
92	Australian Goblin Spiders of the GenusSchnothyreus(Araneae, Oonopidae). Bulletin of the American Museum of Natural History, 2014, 389, 1-144.	1.2	10
93	The millipede genus Antichiropus (Diplopoda: Polydesmida: Paradoxosomatidae), part 2: species of the Great Western Woodlands region of Western Australia. Records of the Western Australian Museum, 2014, 29, 20.	0.8	5
94	A new species of troglobitic Anatemnus (Pseudoscorpiones: Atemnidae) from the Pilbara bioregion of Australia. Records of the Western Australian Museum, 2014, 29, 141.	0.8	4
95	The first goblin spiders of the genus Camptoscapheia (Araneae: Tetragnathidae) from Western Australia. Entomology, 2013, 52, 144-150.	1.1	5
96	The systematics of the pseudoscorpion family Ideoroncidae (Pseudoscorpiones: Neobisioidea) in the New World. Journal of Arachnology, 2013, 41, 229-290.	0.3	19
97	Review of the cave-dwelling species of Pseudotyranochthonius (Arachnida: Pseudoscorpiones: Pseudotyranochthoniidae) from mainland Australia, with description of two troglobitic species. Australian Journal of Entomology, 2013, 52, 129-143.	1.1	20
98	Description of the Postlarval Stages of Dactylochelifer gracilis (Pseudoscorpiones: Cheliferidae). International Journal of Zoology, 2013, 2013, 1-15.	0.3	3
99	A review of the Western Australian keeled millipede genus Boreohesperus (Diplopoda, Polydesmida,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	7
100	The first record of pseudoscorpions in honeybee hives in Turkey. Turkish Journal of Veterinary and Animal Sciences, 2013, 37, 608-610.	0.2	3
101	Order Pseudoscorpiones. In; Zhang, Z.-Q. (Ed.) Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness (Addenda) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	22
102	The millipede genus Antichiropus (Diplopoda: Polydesmida: Paradoxosomatidae), part 1: redefinition of the genus and redescriptions of existing species. Records of the Western Australian Museum, 2013, 28, 83.	0.8	6
103	The subterranean fauna of Barrow Island, north-western Australia: 10 years on. Records of the Western Australian Museum, Supplement, 2013, 83, 145.	0.5	9
104	The millipedes of Barrow Island, Western Australia (Diplopoda). Records of the Western Australian Museum, Supplement, 2013, 83, 209.	0.5	3
105	The terrestrial invertebrate fauna of Barrow Island, Western Australia: A last word. Records of the Western Australian Museum, Supplement, 2013, 83, 405.	0.5	2
106	Australian Assassins, Part II: A review of the new assassin spider genus Zephyrarchaea (Araneae,) Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50 1	0.5	22
107	A New Species of Urodacus (Scorpiones: Urodacidae) from Western Australia. American Museum Novitates, 2012, 3748, 1-18.	0.2	4
108	The First Cytogenetic Characterization of Atemnids: Pseudoscorpions with the Highest Chromosome Numbers (Arachnida: Pseudoscorpiones). Cytogenetic and Genome Research, 2012, 137, 22-30.	0.6	7

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109	Molecular and morphological characterisation of new species in the trapdoor spider genus <i>Aname</i> (Araneae: Mygalomorphae: Nemesiidae) from the Pilbara bioregion of Western Australia. <i>Zootaxa</i> , 2012, 3383, .	0.2	13
110	A new species of the pseudoscorpion genus <i>Megachernes</i> (Pseudoscorpiones: Chernetidae) associated with a threatened Sri Lankan rainforest rodent, with a review of host associations of <i>Megachernes</i> . <i>Journal of Natural History</i> , 2012, 46, 2519-2535.	0.2	89
111	First cytogenetic study of a member of the harvestman family <i>P</i> ettalidae (Oribatei: Cychrophthalmi). <i>Australian Journal of Entomology</i> , 2012, 51, 299-302.	1.1	5
112	Tarsal Organ Morphology and the Phylogeny of Goblin Spiders (Araneae, Oonopidae), with Notes on Basal Genera. <i>American Museum Novitates</i> , 2012, 3736, 1-52.	0.2	49
113	Phylogeny and historical biogeography of ancient assassin spiders (Araneae: Archaeidae) in the Australian mesic zone: Evidence for Miocene speciation within Tertiary refugia. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 375-396.	1.2	82
114	Micro-CT scanning provides insight into the functional morphology of millipede genitalia. <i>Journal of Zoology</i> , 2012, 287, 91-95.	0.8	35
115	The New Australasian Goblin Spider Genus <i>Prethopalpus</i> (Araneae, Oonopidae). <i>Bulletin of the American Museum of Natural History</i> , 2012, 369, 1-113.	1.2	25
116	New Species in the Old World: Europe as a Frontier in Biodiversity Exploration, a Test Bed for 21st Century Taxonomy. <i>PLoS ONE</i> , 2012, 7, e36881.	1.1	87
117	A new species of <i>Synsphyronus</i> (Pseudoscorpiones: Garypidae) from Western Australia. <i>Records of the Western Australian Museum</i> , 2012, 27, 55.	0.8	3
118	Australian Assassins, Part III: A review of the Assassin Spiders (Araneae, Archaeidae) of tropical north-eastern Queensland. <i>ZooKeys</i> , 2012, 218, 1-55.	0.5	13
119	The status of the whip spider subgenus <i>Neocharon</i> (Amblypygi: Charontidae) and the distribution of the genera <i>Charon</i> and <i>Stygophrynus</i> . <i>Journal of Arachnology</i> , 2011, 39, 223-229.	0.3	10
120	Order Pseudoscorpiones de Geer, 1778. In: Zhang, Z.-Q. (Ed.) <i>Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness</i> . <i>Zootaxa</i> , 2011, 3148, 119.	0.2	10
121	Protecting the innocent: studying short-range endemic taxa enhances conservation outcomes. <i>Invertebrate Systematics</i> , 2011, 25, 1.	0.5	137
122	Case 3533 <i>Neobisium</i> Chamberlin, 1930 (Arachnida, Pseudoscorpiones): proposed precedence over <i>Blothrus</i> Schiödt, 1847. <i>Bulletin of Zoological Nomenclature</i> , 2011, 68, 47-53.	0.2	1
123	Deep phylogeographic structuring of populations of the trapdoor spider <i>Moggridgea tingle</i> (Migidae) from southwestern Australia: evidence for long-term refugia within refugia. <i>Molecular Ecology</i> , 2011, 20, 3219-3236.	2.0	81
124	The spider family Selenopidae (Arachnida, Araneae) in Australia and Asia. <i>ZooKeys</i> , 2011, 99, 1-103.	0.5	16
125	Australian Assassins, Part I: A review of the Assassin Spiders (Araneae: Archaeidae) of mid-eastern Australia. <i>ZooKeys</i> , 2011, 123, 1-100.	0.5	22
126	Notes on some Old World schizomids of the genera <i>Ovozomus</i> and <i>Schizomus</i> (Schizomida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T	0.8	8

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128	Spatial distribution patterns of scorpions (Scorpiones) in the arid Pilbara region of Western Australia. <i>Records of the Western Australian Museum, Supplement</i> , 2011, 78, 271.	0.5	6
129	Worldwide catalogues and species numbers of the arachnid orders (Arachnida). <i>Arachnologische Mitteilungen</i> , 2011, 41, 41-43.	0.4	9
130	<i>Cheiridium tetrophthalmum</i> Daday, a new synonym of <i>Larca lata</i> (Hansen) (Pseudoscorpiones). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.4	3
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133	VIEWPOINT. Is the Australian subterranean fauna uniquely diverse?. <i>Invertebrate Systematics</i> , 2010, 24, 407.	0.5	100
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138	Redescription of <i>Geogarypus irrugatus</i> from Sumatra (Pseudoscorpiones: Geogarypidae). <i>Journal of Arachnology</i> , 2010, 38, 383-386.	0.3	2
139	A new species of blind subterranean <i>Tetrablemma</i> (Araneae: Tetrablemmidae) from Australia. <i>Journal of Arachnology</i> , 2010, 38, 146-149.	0.3	9
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154	Molecular and morphological systematics of hypogean schizomids (Schizomida:Hubbardiidae) in semiarid Australia. <i>Invertebrate Systematics</i> , 2008, 22, 167.	0.5	73
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220	Pseudoscorpions from Krakatau Islands and adjacent regions, Indonesia (Chelicerata:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (Pse	0.4	26
221	Three new unusual water mites from Australia (Chelicerata: Acarina: Hydryphantidae, Hygrobatidae) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	4
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