

Hong Pang

List of Publications by Year in descending order

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135
papers

1,807
citations

430874

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395702

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137
all docs

137
docs citations

137
times ranked

1723
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary history of Coleoptera revealed by extensive sampling of genes and species. <i>Nature Communications</i> , 2018, 9, 205.	12.8	352
2	Inferring the origin of populations introduced from a genetically structured native range by approximate Bayesian computation: case study of the invasive ladybird <i>Harmonia axyridis</i> . <i>Molecular Ecology</i> , 2011, 20, 4654-4670.	3.9	134
3	Molecular phylogeny reveals food plasticity in the evolution of true ladybird beetles (Coleoptera: Coccinellidae). <i>Molecular Ecology</i> , 2011, 20, 4654-4670.	3.2	52
4	The mid-Miocene Zhangpu biota reveals an outstandingly rich rainforest biome in East Asia. <i>Science Advances</i> , 2021, 7, .	10.3	51
5	Next-generation sequencing-based transcriptome analysis of <i>Cryptolaemus montrouzieri</i> under insecticide stress reveals resistance-relevant genes in ladybirds. <i>Genomics</i> , 2012, 100, 35-41.	2.9	42
6	Transcriptome responses to heat- and cold-stress in ladybirds (<i>Cryptolaemus montrouzieri</i> Mulsant) analyzed by deep-sequencing. <i>Biological Research</i> , 2015, 48, 66.	3.4	38
7	New insights into the phylogeny and evolution of lady beetles (Coleoptera: Coccinellidae) by extensive sampling of genes and species. <i>Molecular Phylogenetics and Evolution</i> , 2021, 156, 107045.	2.7	36
8	Genome-wide survey of nuclear protein-coding markers for beetle phylogenetics and their application in resolving both deep and shallow-level divergences. <i>Molecular Ecology Resources</i> , 2017, 17, 1342-1358.	4.8	31
9	DNA-based species delimitation separates highly divergent populations within morphologically coherent clades of poorly dispersing beetles. <i>Zoological Journal of the Linnean Society</i> , 2015, 175, 59-72.	2.3	30
10	Description of two new species of the genus <i>Megophrys</i> (Amphibia: Anura: Megophryidae) from Heishiding Nature Reserve, Fengkai, Guangdong, China, based on molecular and morphological data. <i>Zootaxa</i> , 2014, 3795, 449.	0.5	29
11	Community-wide changes in intertaxonomic temporal co-occurrence resulting from phenological shifts. <i>Global Change Biology</i> , 2016, 22, 1746-1754.	9.5	26
12	Larval nutrition-induced plasticity affects reproduction and gene expression of the ladybeetle, <i>Cryptolaemus montrouzieri</i> . <i>BMC Evolutionary Biology</i> , 2015, 15, 276.	3.2	25
13	Museomics reveals extensive cryptic diversity of Australian prionine longhorn beetles with implications for their classification and conservation. <i>Systematic Entomology</i> , 2020, 45, 745-770.	3.9	25
14	A comprehensive phylogeny of flat bark beetles (Coleoptera: Cucujidae) with a revised classification and a new South American genus. <i>Systematic Entomology</i> , 2020, 45, 248-268.	3.9	24
15	Early Pennsylvanian Odonatoptera from the Xiaheyan locality (Ningxia, China): new material, taxa, and perspectives. <i>Fossil Record</i> , 2013, 16, 117-139.	0.5	23
16	Forever Love: The Hitherto Earliest Record of Copulating Insects from the Middle Jurassic of China. <i>PLoS ONE</i> , 2013, 8, e78188.	2.5	23
17	A new species of <i>Amolops</i> (Anura: Ranidae) from China, with taxonomic comments on <i>A. liangshanensis</i> and Chinese populations of <i>A. marmoratus</i> . <i>Zootaxa</i> , 2019, 4609, zootaxa.4609.2.3.	0.5	22
18	A new damsel-dragonfly from the Lower Cretaceous of China enlightens the systematics of the Isophlebioidea (Odonata: Isophlebioptera: Campteropteroptera). <i>Cretaceous Research</i> , 2012, 34, 340-343.	1.4	21

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19	Identification of two lineages of host-associated eriophyoid mites predisposed to different levels of host diversification. <i>Molecular Phylogenetics and Evolution</i> , 2016, 105, 235-240.	2.7	20
20	Variation in life history traits and transcriptome associated with adaptation to diet shifts in the ladybird <i>Cryptolaemus montrouzieri</i> . <i>BMC Genomics</i> , 2016, 17, 281.	2.8	20
21	New minute clubbed beetles (Coleoptera, Monotomidae, Lenacini) from mid-Cretaceous amber of Northern Myanmar. <i>Cretaceous Research</i> , 2020, 107, 104255.	1.4	20
22	The First Fossil Bark-Gnawing Beetle from the Middle Jurassic of Inner Mongolia, China (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	18
23	Genera of Dascillinae (Coleoptera: Dascillidae) with a Review of the Asian Species of <i>Dascillus</i> Latreille, <i>Petalon</i> Schonherr and <i>Sinocaulus</i> Fairmaire. <i>Annales Zoologici</i> , 2013, 63, 551-652.	0.8	18
24	A new longhorn beetle (Coleoptera: Cerambycidae) from the Early Cretaceous Jehol Biota of Western Liaoning in China. <i>Cretaceous Research</i> , 2015, 52, 453-460.	1.4	18
25	New dragonflies (Insecta: Odonata: Gomphaeschnidae) from the Yixian Formation in Inner Mongolia, China. <i>Progress in Natural Science: Materials International</i> , 2008, 18, 59-64.	4.4	17
26	Stemâ€group fossils of Symphrasinae shed light on early evolution of Mantispidae (Insecta, Neuroptera). <i>Papers in Palaeontology</i> , 2020, 6, 143-154.	1.5	17
27	An artificial diet containing plant pollen for the mealybug predator <i>Cryptolaemus montrouzieri</i> . <i>Pest Management Science</i> , 2017, 73, 541-545.	3.4	15
28	A new genus and species of soldier beetle from Upper Cretaceous Burmese amber (Coleoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.4	15
29	Nutrition-dependent phenotypes affect sexual selection in a ladybird. <i>Scientific Reports</i> , 2015, 5, 13111.	3.3	15
30	A new genus and species of Chresmodidae (Insecta: Gryllones) from Upper Jurassic-Lower Cretaceous of Yixian Formation, Inner Mongolia, China. <i>Zootaxa</i> , 2008, 1702, 26.	0.5	14
31	Development and characterization of novel microsatellite markers for the Common Pheasant (<i>Phasianus colchicus</i>) using RAD-seq. <i>Avian Research</i> , 2017, 8, .	1.2	13
32	Morphological phylogenetics provide new insights into the classification and evolution of fossil soldier beetles from Mid-Cretaceous Burmese amber (Coleoptera: Cantharidae). <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 1271-1293.	2.3	13
33	Phylogeny of true ladybird beetles (Coccinellidae: Coccinellini) reveals pervasive convergent evolution and a rapid Cenozoic radiation. <i>Systematic Entomology</i> , 2021, 46, 611-631.	3.9	13
34	New genera and species of bark-gnawing beetles (Coleoptera: Trogossitidae) from the Yixian Formation (Lower Cretaceous) of Western Liaoning, China. <i>Cretaceous Research</i> , 2015, 53, 89-97.	1.4	12
35	Revision of the Australian Coccinellidae (Coleoptera). Genus <i>Novius</i> Mulsant of Tribe Noviiini. <i>Annales Zoologici</i> , 2020, 70, 1.	0.8	12
36	Revision of the Australian Coccinellidae (Coleoptera). Genus <i>Diomus</i> Mulsant. Part 1. <i>Annales Zoologici</i> , 2009, 59, 641-698.	0.8	11

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37	Revision of the genus <i>Sunotettigarcta</i> Hong, 1983 (Hemiptera, Tettigarctidae), with a new species from Daohugou, Inner Mongolia, China. <i>Alcheringa</i> , 2012, 36, 501-507.	1.2	11
38	Enigmatic Mesozoic Bark-Gnawing Beetles (Coleoptera: Trogossitidae) from the Jiulongshan Formation in China. <i>Annales Zoologici</i> , 2014, 64, 667-676.	0.8	11
39	Effects of mating patterns on reproductive performance and offspring fitness in <i>Cryptolaemus montrouzieri</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2014, 153, 20-23.	1.4	11
40	A new species of the genus <i>Odorrana</i> (Amphibia: Ranidae) and the first record of <i>Odorrana bacboensis</i> from China. <i>Zootaxa</i> , 2015, 3999, 235.	0.5	11
41	Physiological effects of compensatory growth during the larval stage of the ladybird, <i>Cryptolaemus montrouzieri</i> . <i>Journal of Insect Physiology</i> , 2015, 83, 37-42.	2.0	11
42	<i>Brochocoleus Zhiyuani</i> , a New Species of Brochocolein Beetle (Coleoptera: Ommatidae) from the Cretaceous Amber of Myanmar. <i>Annales Zoologici</i> , 2017, 67, 79-85.	0.8	11
43	Population admixture can enhance establishment success of the introduced biological control agent <i>Cryptolaemus montrouzieri</i> . <i>BMC Evolutionary Biology</i> , 2018, 18, 36.	3.2	11
44	<i>Palaeoboganium</i> gen. nov. from the Middle Jurassic of China (Coleoptera: Cucujoidea). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462</i>	1.5	11
45	Horizontally acquired antibacterial genes associated with adaptive radiation of ladybird beetles. <i>BMC Biology</i> , 2021, 19, 7.	3.8	11
46	Investigating the Parasitoid Community Associated with the Invasive Mealybug <i>Phenacoccus solenopsis</i> in Southern China. <i>Insects</i> , 2021, 12, 290.	2.2	11
47	A new genus and species of hawker dragonfly of uncertain affinities from the Middle Jurassic of China (Odonata: Aeshnoptera). <i>Zootaxa</i> , 2011, 2927, 57.	0.5	10
48	Reconciling past and present: Mesozoic fossil record and a new phylogeny of the family Cerophytidae (Coleoptera: Elateroidea). <i>Cretaceous Research</i> , 2019, 99, 51-70.	1.4	10
49	Effects of Transgenic Cry1Ac + CpTI Cotton on Non-Target Mealybug Pest <i>Ferrisia virgata</i> and Its Predator <i>Cryptolaemus montrouzieri</i> . <i>PLoS ONE</i> , 2014, 9, e95537.	2.5	10
50	New gomphaeschnids and progobiaeschnids from the Yixian Formation in Liaoning Province (China) illustrate the tremendous Upper Mesozoic diversity of the aeshnopteran dragonflies. <i>Geobios</i> , 2012, 45, 339-350.	1.4	9
51	A new damselfly from the Mesozoic of China with a hook-like male anal angle (Odonata: Tj ETQq1 1 0.784314 rgBT /Overlock 11	0.5	9
52	<i>Cryptolaemus montrouzieri</i> as a predator of the striped mealybug, <i>Ferrisia virgata</i> , reared on two hosts. <i>Journal of Applied Entomology</i> , 2014, 138, 662-669.	1.8	9
53	Episodic positive selection at mitochondrial genome in an introduced biological control agent. <i>Mitochondrion</i> , 2016, 28, 67-72.	3.4	9
54	The Oldest Dermestid Beetle from the Middle Jurassic of China (Coleoptera: Dermestidae). <i>Annales Zoologici</i> , 2017, 67, 109-112.	0.8	9

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55	Genomic changes in the biological control agent <i>Cryptolaemus montrouzieri</i> associated with introduction. <i>Evolutionary Applications</i> , 2019, 12, 989-1000.	3.1	9
56	Cretaceous mantid lacewings with specialized raptorial forelegs illuminate modification of prey capture (Insecta: Neuroptera). <i>Zoological Journal of the Linnean Society</i> , 2020, 190, 1054-1070.	2.3	9
57	Comprehensive approaches reveal three cryptic species of genus <i>Nidirana</i> (Anura, Ranidae) from China. <i>ZooKeys</i> , 2020, 914, 127-159.	1.1	9
58	Description of a new species of Music frogs (Anura, Ranidae, <i>Nidirana</i>) from Mt Dayao, southern China. <i>ZooKeys</i> , 2019, 858, 109-126.	1.1	9
59	The first eutheistid damsel-dragonfly from the Middle Jurassic of China (Odonata, Epiproctophora). <i>Tj ETQq1 1 0,784314 rgBT /Ove</i>	1.1	8
60	A revision of the genus <i>Notodascillus</i> Carter (Coleoptera: Dascillidae). <i>Zootaxa</i> , 2013, 3613, 245-56.	0.5	8
61	Notes on Australian <i>Laius</i> ; <i>Guérin-MÃ©neville</i> , <i>Dicranolaius</i> ; Champion and <i>Intybia</i> ; Pascoe with description of new species related to <i>Dicranolaius</i> ; <i>c-purpureus</i> (Lea) (Coleoptera: Melvridae: Malachiinae). <i>Zootaxa</i> , 2015, 3936, 272.	0.5	8
62	The Oldest Prionoceridae (Coleoptera: Cleroidea) from the Middle Jurassic of China. <i>Annales Zoologici</i> , 2015, 65, 41-52.	0.8	8
63	A new genus and two new species of Buprestidae (Insecta: Coleoptera) from the Yixian Formation (Lower Cretaceous), Liaoning, China. <i>Cretaceous Research</i> , 2015, 52, 480-489.	1.4	8
64	Review of the genus <i>Zeugomutilla</i> Chen, 1957 (Hymenoptera, Mutillidae, Mutillini), with description of two new species. <i>Zootaxa</i> , 2017, 4247, 1-15.	0.5	8
65	New Cretaceous carpet beetles (Coleoptera: Dermestidae) from Burmese amber. <i>Cretaceous Research</i> , 2017, 76, 1-6.	1.4	8
66	Elytra coupling of the ladybird <i>Coccinella septempunctata</i> functions as an energy absorber in intentional falls. <i>Bioinspiration and Biomimetics</i> , 2021, 16, 056018.	2.9	8
67	Revision of the Australian Coccinellidae (Coleoptera) Part 8. Genus <i>Scymnus</i> Kugelann. <i>Annales Zoologici</i> , 2012, 62, 679-704.	0.8	7
68	A New Mesozoic Species of Soft-Bodied Plant Beetle (Coleoptera: Dascillidae) from the Early Cretaceous of Inner Mongolia, China with a Review of Fossil Dascillidae. <i>Annales Zoologici</i> , 2013, 63, 501-509.	0.8	7
69	Genetic Differentiation in Native and Introduced Populations of <i>Cryptolaemus montrouzieri</i> (Coleoptera: Coccinellidae) and Its Implications for Biological Control Programs. <i>Journal of Economic Entomology</i> , 2015, 108, 2458-2464.	1.8	7
70	The first Mesozoic colydiid beetles (Coleoptera: Zopheridae: Colydiinae) from the Upper Cretaceous amber of Myanmar. <i>Cretaceous Research</i> , 2017, 78, 71-77.	1.4	7
71	The Taxonomy of Neotenic Net-Winged Beetles from China Based on Morphology and Molecular Data (Coleoptera: Lycidae). <i>Annales Zoologici</i> , 2017, 67, 679-687.	0.8	7
72	A Review of the Neotenic Genus <i>Atelius</i> Waterhouse, 1878 from China (Coleoptera: Lycidae). <i>Annales Zoologici</i> , 2018, 68, 351-356.	0.8	7

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73	The oldest Silvanid beetles from the Upper Cretaceous Burmese amber (Coleoptera, Silvanidae.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.4	7
74	Genomic insight into diet adaptation in the biological control agent <i>Cryptolaemus montrouzieri</i> . BMC Genomics, 2021, 22, 135.	2.8	7
75	A new fossil petalurid dragonfly (Odonata: Petaluroidea: Aktassiidae) from the Cretaceous of China. Alcheringa, 2012, 36, 319-322.	1.2	6
76	A new fossil jewel beetle (Coleoptera: Buprestidae) from the Early Cretaceous of Inner Mongolia, China. Zootaxa, 2013, 3637, 355.	0.5	6
77	Molecular phylogeny of <i>Macrolycus</i> (Coleoptera: Leucyidae) with description of new species from China. Entomological Science, 2015, 18, 319-329.	0.6	6
78	Two new species of <i>Allophrys</i> Förster from the Oriental Region (Hymenoptera: Ichneumonidae.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	6
79	The First Record of Cretaceous Thaneroclerids (Insecta: Coleoptera) from the Burmese Amber. Annales Zoologici, 2017, 67, 549-554.	0.8	6
80	The First Fossil Limnichidae from the Upper Cretaceous Burmese Amber (Coleoptera: Byrrhoidea). Annales Zoologici, 2018, 68, 843-848.	0.8	6
81	The earliest fossil record of Belidae and its implications for the early evolution of Curculionoidea (Coleoptera). Journal of Systematic Palaeontology, 2019, 17, 2105-2117.	1.5	6
82	Mesopassandrinae subfam. nov., a basal group of parasitic flat beetle (Coleoptera: Passandridae) from Cretaceous Burmese amber. Journal of Systematic Palaeontology, 2019, 17, 1947-1956.	1.5	6
83	Optimization of microencapsulated artificial diets for mass rearing of the predacious big eyed bug, <i>Geocoris pallidipennis</i> . Entomologia Generalis, 2019, 39, 353-363.	3.1	6
84	New genus and species of sisyrids (Insecta, Neuroptera) from the Late Cretaceous Myanmar amber. ZooKeys, 2018, 739, 151-158.	1.1	6
85	Genomic insight into the scale specialization of the biological control agent <i>Novius pumilus</i> (Weise.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.8	6
86	Phylogeny and Classification of Rhipicerinae (Coleoptera: Rhipiceridae) with a Review of the Australian Taxa. Annales Zoologici, 2013, 63, 275-317.	0.8	5
87	Molecular phylogeny of the tribe Erotini with description of a new genus from China (Coleoptera.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.6	5
88	Revision of the Soft-Winged Flower Beetle Genus <i>Dicranolaius</i> Champion, 1921 (Coleoptera.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	5
89	<i>Burmapseudomorphus planus</i> gen. et sp. nov. – a Late Cretaceous stem group member of the specialized Pseudomorphini (Carabidae, Coleoptera) from northern Myanmar. Cretaceous Research, 2020, 107, 104274.	1.4	5
90	Revision of the Australian Coccinellidae (Coleoptera). Genus <i>Diomus</i> Mulsant. Part 2. Annales Zoologici, 2010, 60, 493-545.	0.8	4

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91	Redescription of the damsel-dragonfly <i>Parafleckium senjituense</i> on the basis of a more complete specimen (Odonata: Isophlebioptera: Campteroptelebiidae). <i>Zootaxa</i> , 2012, 3597, 53.	0.5	4
92	Contribution to the Knowledge of the Australian <i>Dicranolaius</i> Champion (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	0.8	4
93	A new Late Cretaceous genus and species of polypore fungus beetles (Coleoptera, Tetratomidae) from northern Myanmar. <i>Cretaceous Research</i> , 2016, 68, 34-39.	1.4	4
94	New EST-SSR markers reveal strong genetic differentiation in native and introduced populations of the mealybug destroyer <i>Cryptolaemus montrouzieri</i> . <i>Biological Control</i> , 2017, 109, 21-26.	3.0	4
95	Incubation behaviour of a high-altitude species: the Fire-tailed Sunbird <i>Aethopyga ignicauda</i> . <i>Bird Study</i> , 2018, 65, 261-265.	1.0	4
96	The first fossil brown lacewing from the Miocene of the Tibetan Plateau (Neuroptera, Hemerobiidae). <i>ZooKeys</i> , 2018, 726, 145-154.	1.1	4
97	The first Mesozoic Helotidae (Coleoptera: Cucujoidea). <i>Cretaceous Research</i> , 2019, 96, 113-119.	1.4	4
98	Mesozoic Cleroidea (Coleoptera): First record of mid-Cretaceous Lophocateridae from Burmese amber and notes on the disputed genera <i>Cervicatinus</i> Tan & Ren (Trogossitidae) and <i>Forticatinus</i> Tan & Ren (Artematopodidae). <i>Cretaceous Research</i> , 2021, 119, 104680.	1.4	4
99	<i>Ophelimus bipolaris</i> sp. n. (Hymenoptera, Eulophidae), a New Invasive Eucalyptus Pest and Its Host Plants in China. <i>Insects</i> , 2021, 12, 778.	2.2	4
100	New mimarachnids (Hemiptera, Fulgoromorpha, Fulgoroidea) in mid-Cretaceous Burmese amber. <i>ZooKeys</i> , 2021, 1057, 37-48.	1.1	4
101	New species of <i>Doratomantispa</i> from the mid-Cretaceous of northern Myanmar (Insecta, Neuroptera, Mantispidae) . <i>Palaeoentomology</i> , 2019, 2, 446-452.	1.0	4
102	New species and new records of Trigonalidae (Hymenoptera) from Tibet, China. <i>ZooKeys</i> , 2020, 918, 83-98.	1.1	4
103	Notes on the hosts of <i>Trissolcus</i> Ashmead (Hymenoptera: Scelionidae) from China. <i>Biodiversity Data Journal</i> , 2020, 8, e53786.	0.8	4
104	A Review of the Australian Macrotomini (Coleoptera: Cerambycidae: Prioninae). <i>Annales Zoologici</i> , 2020, 70, 33.	0.8	4
105	Description of a new species of Eucinetidae (Coleoptera, Scirtoidea) from Cretaceous Burmese amber. <i>ZooKeys</i> , 2020, 982, 1-9.	1.1	4
106	New discoveries of Neogene hawker dragonflies (Insecta, Odonata, Aeshnidae) from Shandong province in china. <i>Zoosystema</i> , 2011, 33, 577-590.	0.6	3
107	New species of <i>Macrolycus</i> Waterhouse, 1878 from China and Laos, with a checklist of the genus (Coleoptera: Lycidae). <i>Zootaxa</i> , 2012, 3232, 44.	0.5	3
108	Reassessment of the Jurassic damsel-dragonfly genus <i>Karatawia</i> (Odonata: Campteroptelebiidae). <i>Zootaxa</i> , 2012, 3417, 64.	0.5	3

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109	Description of New Species of Lyponiini from China (Coleoptera: Lycidae). <i>Annales Zoologici</i> , 2015, 65, 9-19.	0.8	3
110	<i>Allostrophus cretaceus</i> gen. et sp. nov.: A new polypore fungus beetle (Coleoptera, Tetratomidae) from the Cretaceous Myanmar amber. <i>Cretaceous Research</i> , 2018, 92, 195-200.	1.4	3
111	An exquisitely preserved tiny bark-eating beetle (Coleoptera: Trogossitidae) from mid-Cretaceous Burmese amber and the phylogeny of Trogossitidae. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 0, , .	1.4	3
112	Two new species of the genus <i>Rhorus</i> Förster, 1869 from Thailand (Hymenoptera, Ichneumonidae). <i>Journal of Hymenoptera Research</i> , 0, 54, 79-92.	0.8	3
113	Application of DNA barcoding confirms the host of <i>Gonatopus viet</i> Olmi, 1986 (Hymenoptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	3
114	Changes in life history traits and transcriptional regulation of Coccinellini ladybirds in using alternative prey. <i>BMC Genomics</i> , 2020, 21, 44.	2.8	3
115	Revision of the Genus <i>Australoneda</i> lablokoff-Khnzorian, 1984 (Coleoptera: Coccinellidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	2
116	Revision of the Genus <i>Macroilleis</i> Miyatake, 1965 (Coleoptera: Coccinellidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46	0.8	2
117	Ladies in stripes: taxonomic confusion in a potential mimicry complex among Wallacean Coccinellidae (Coleoptera: Coccinellidae). <i>Zootaxa</i> , 2014, 3900, 592-600.	0.5	2
118	The first wounded-tree beetle (Coleoptera: Nosodendridae) from Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2019, 93, 211-215.	1.4	2
119	<i>Notointybia</i> gen. nov., a new genus of the Australian soft-winged flower beetles (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	2
120	The first fossil wedge-shaped beetle (Coleoptera, Ripiphoridae) from the middle Jurassic of China. <i>European Journal of Taxonomy</i> , 2017, , .	0.6	2
121	DNA barcoding for molecular identification of the genus <i>Oxyscelio</i> (Hymenoptera, Scelionidae) from southern China, with descriptions of five new species. <i>Journal of Hymenoptera Research</i> , 0, 87, 613-633.	0.8	2
122	Description of a new species of <i>Anomala</i> Samouelle (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.5	1
123	Cassidinae (Coleoptera: Chrysomelidae) types deposited at Sun Yat-sen University, Guangzhou, China. <i>Zootaxa</i> , 2016, 4084, 50-78.	0.5	1
124	A new species of <i>Synchroa</i> Newman from China (Coleoptera: Synchroidae). <i>Zootaxa</i> , 2016, 4093, 595-600.	0.5	1
125	Physiological and Evolutionary Changes in a Biological Control Agent During Prey Shifts Over Several Generations. <i>Frontiers in Physiology</i> , 2018, 9, 971.	2.8	1
126	A new genus of giant lacewing (Insecta, Neuroptera, Ithonidae) from the Middle Jurassic of China. <i>Zootaxa</i> , 2019, 4613, zootaxa.4613.2.11.	0.5	1

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127	Discovery of a new species of <i>Stromatium Audinet-Serville, 1834</i> (Coleoptera: Cerambycidae) native to Australia, based on morphology and DNA barcoding. <i>Austral Entomology</i> , 2019, 58, 137-147.	1.4	1
128	Revision of the genus <i>Oxyscelio</i> Kieffer (Hymenoptera, Scelionidae) from China. <i>Zootaxa</i> , 2020, 4816, 251-310.	0.5	1
129	Descriptions of larval and pupal morphologies of <i>Macrohyliota militaris</i> (Erichson) (Silvanidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1</i>	0.4	1
130	First record of the genus <i>Lethades</i> Davis, 1897 from the Oriental region, with description of a new species (Hymenoptera, Ichneumonidae, Ctenopelmatinae). <i>ZooKeys</i> , 2017, 644, 43-50.	1.1	1
131	Review of Australian genera <i>Tessaromma</i> Newman and <i>Phlyctaenodes</i> Newman with description of a new genus and species (Coleoptera: Cerambycidae: Cerambycinae: Phlyctaenodini). <i>Zootaxa</i> , 2017, 4277, 67.	0.5	0
132	Taxonomic notes on the genus <i>Laemoglyptus</i> Fairmaire from Taiwan (Coleoptera, Cantharidae). <i>Zootaxa</i> , 2017, 4318, 587.	0.5	0
133	A New Species of <i>Novius</i> Mulsant from New Caledonia (Coleoptera: Coccinellidae: Noviini). <i>Annales Zoologici</i> , 2020, 70, 25.	0.8	0
134	A New Genus and Species of Lophocateridae from Mid-Cretaceous Amber of Myanmar (Coleoptera). <i>Insects</i> , 2021, 12, 1052.	2.2	0
135	<i>Salsolaius</i> gen. nov. a new genus of Apalochrini (Coleoptera, Melyridae, Malachiinae) from the salt Lake Way of Western Australia. <i>Zootaxa</i> , 2021, 5082, 393-400.	0.5	0