Xing-Yue Liu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6782699/publications.pdf

Version: 2024-02-01

205	1,810	393982	454577
papers	citations	19 h-index	30 g-index

208	208	208	591
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evolution of lacewings and allied orders using anchored phylogenomics (<scp>N</scp>europtera,) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	133
2	Mitochondrial phylogenomics illuminates the evolutionary history of Neuropterida. Cladistics, 2017, 33, 617-636.	1.5	117
3	Liverwort Mimesis in a Cretaceous Lacewing Larva. Current Biology, 2018, 28, 1475-1481.e1.	1.8	53
4	An integrative phylogenomic approach to elucidate the evolutionary history and divergence times of Neuropterida (Insecta: Holometabola). BMC Evolutionary Biology, 2020, 20, 64.	3.2	48
5	Early Morphological Specialization for Insect-Spider Associations in Mesozoic Lacewings. Current Biology, 2016, 26, 1590-1594.	1.8	47
6	The First Mitochondrial Genome for the Fishfly Subfamily Chauliodinae and Implications for the Higher Phylogeny of Megaloptera. PLoS ONE, 2012, 7, e47302.	1.1	42
7	Early Evolution and Historical Biogeography of Fishflies (Megaloptera: Chauliodinae): Implications from a Phylogeny Combining Fossil and Extant Taxa. PLoS ONE, 2012, 7, e40345.	1.1	37
8	A new genus of mantidflies discovered in the <scp>O</scp>riental region, with a higherâ€level phylogeny of <scp>M</scp>antispidae (<scp>N</scp>europtera) using <scp>DNA</scp> sequences and morphology. Systematic Entomology, 2015, 40, 183-206.	1.7	36
9	Homology of the genital sclerites of <scp>M</scp>egaloptera (<scp>I</scp>nsecta:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 42	1.7	33
10	Is diversification in male reproductive traits driven by evolutionary trade-offs between weapons and nuptial gifts?. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150247.	1.2	32
11	Phylogeny of the family <scp>S</scp>ialidae (<scp>I</scp>nsecta: <scp>M</scp>egaloptera) inferred from morphological data, with implications for generic classification and historical biogeography. Cladistics, 2015, 31, 18-49.	1.5	30
12	The complete mitochondrial genome and its remarkable secondary structure for a stonefly Acroneuria hainana Wu (Insecta: Plecoptera, Perlidae). Gene, 2015, 557, 52-60.	1.0	28
13	High niche diversity in Mesozoic pollinating lacewings. Nature Communications, 2018, 9, 3793.	5.8	26
14	The First Mitochondrial Genome for Caddisfly (Insecta: Trichoptera) with Phylogenetic Implications. International Journal of Biological Sciences, 2014, 10, 53-63.	2.6	22
15	Phylogeny of pleasing lacewings (Neuroptera: Dilaridae) with a revised generic classification and description of a new subfamily. Systematic Entomology, 2017, 42, 448-471.	1.7	22
16	Wing Base Structural Data Support the Sister Relationship of Megaloptera and Neuroptera (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	21
17	The First Mitochondrial Genomes of Antlion (Neuroptera: Myrmeleontidae) and Split-footed Lacewing (Neuroptera: Nymphidae), with Phylogenetic Implications of Myrmeleontiformia. International Journal of Biological Sciences, 2014, 10, 895-908.	2.6	21
18	Phylogeny of the subfamily Chauliodinae (Megaloptera: Corydalidae), with description of a new genus from the Oriental Realm. Systematic Entomology, 2006, 31, 652-670.	1.7	20

#	Article	IF	Citations
19	The complete mitochondrial genome of a fishfly,Dysmicohermes ingens(Chandler) (Megaloptera: Corydalidae: Chauliodinae). Mitochondrial DNA, 2016, 27, 1092-1093.	0.6	19
20	Phylogenetic review of the Chinese species of Acanthacorydalis (Megaloptera, Corydalidae). Zoologica Scripta, 2005, 34, 373-387.	0.7	18
21	Systematics of the Protohermes costalis species-group (Megaloptera: Corydalidae). Zootaxa, 2007, 1439, .	0.2	17
22	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part I): Species of the genus Dilar Rambur from northern China. Zootaxa, 2014, 3753, 10-24.	0.2	17
23	New transitional fossil snakeflies from China illuminate the early evolution of Raphidioptera. BMC Evolutionary Biology, 2014, 14, 84.	3.2	17
24	The phylogeny of brown lacewings (Neuroptera: Hemerobiidae) reveals multiple reductions in wing venation. BMC Evolutionary Biology, 2016, 16, 192.	3.2	17
25	Evolution of green lacewings (Neuroptera: Chrysopidae): an anchored phylogenomics approach. Systematic Entomology, 2019, 44, 514-526.	1.7	17
26	New genera and species of the minute snakeflies (Raphidioptera:ÂMesoraphidiidae: Nanoraphidiini) from the mid Cretaceous of Myanmar. Zootaxa, 2016, 4103, 301-24.	0.2	16
27	Discovery of the family Babinskaiidae (Insecta: Neuroptera) in mid-Cretaceous amber from Myanmar. Cretaceous Research, 2017, 71, 14-23.	0.6	16
28	The Neuropterida from the mid-Cretaceous of Myanmar: A spectacular palaeodiversity bridging the Mesozoic and present faunas. Cretaceous Research, 2021, 121, 104727.	0.6	16
29	Systematics and biogeography of the fishfly genus Parachauliodes (Megaloptera: Corydalidae) endemic to the east Asian islands. Systematic Entomology, 2008, 33, 560-578.	1.7	15
30	New long-proboscid lacewings of the mid-Cretaceous provide insights into ancient plant-pollinator interactions. Scientific Reports, 2016, 6, 25382.	1.6	15
31	Revision of theProtohermes changningensisspecies group from China (Megaloptera: Corydalidae:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	13
32	Revision of the Neochauliodes sinensis species-group Â(Megaloptera: Corydalidae: Chauliodinae). Zootaxa, 2007, 1511, 29-54.	0.2	13
33	Contribution to understanding the evolution of holometaboly: transformation of internal head structures during the metamorphosis in the green lacewing Chrysopa pallens (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.6	13
34	A review of the alderfly genus Leptosialis Esben-Petersen (Megaloptera, Sialidae) with description of a new species from South Africa. ZooKeys, 2012, 201, 27-41.	0.5	12
35	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part III): Species of the genus Dilar Rambur from the southern part of mainland China. Zootaxa, 2015, 3974, 451-94.	0.2	12
36	TheProtohermes differentialisgroup (Megaloptera: Corydalidae: Corydalinae) from China, with description of one new species. Aquatic Insects, 2006, 28, 219-227.	0.6	11

#	Article	IF	Citations
37	A remarkable new genus of basal snakeflies (Insecta: Raphidioptera: Priscaenigmatomorpha) from the Early Cretaceous of China. Cretaceous Research, 2013, 45, 306-313.	0.6	11
38	Description of the final-instarlarva and pupa of Acanthacorydalis orientalisÂ(McLachlan, 1899) (Megaloptera: Corydalidae) with some life history notes. Zootaxa, 2013, 3691, 145-52.	0.2	11
39	Comparative Mitogenomic Analysis Reveals Sexual Dimorphism in a Rare Montane Lacewing (Insecta:) Tj ETQq1 1 0.784314 rgBT /Ov	1.1	11
40	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part II): Species of the genus Dilar Rambur from Tibet. Zootaxa, 2014, 3878, 551-62.	0.2	11
41	Mitochondrial phylogenomic analysis resolves the subfamily placement of enigmatic green lacewing genus <scp>Nothancyla</scp> (Neuroptera: Chrysopidae). Austral Entomology, 2017, 56, 322-331.	0.8	11
42	Phylogenetic relationships among tribes of the green lacewing subfamily Chrysopinae recovered based on mitochondrial phylogenomics. Scientific Reports, 2017, 7, 7218.	1.6	11
43	Evolution of green lacewings (Neuroptera: Chrysopidae): a molecular supermatrix approach. Systematic Entomology, 2019, 44, 499-513.	1.7	11
44	Cretaceous diversity and disparity in a lacewing lineage of predators (Neuroptera: Mantispidae). Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200629.	1.2	11
45	Similar pattern, different paths: tracing the biogeographical history of Megaloptera (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.5	11
46	Systematics and biogeography of the dobsonfly genus Nevromus Rambur (Megaloptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.7	10
47	Sinoneurorthus yunnanicusn. gen. et n. sp. â€“ a spectacular new species and genus of Nevrorthidae (Insecta: Neuroptera) from China, with phylogenetic and biogeographical implications. Aquatic Insects, 2012, 34, 131-141.	0.6	10
48	Taxonomic notes on Babinskaiidae from the Cretaceous Burmese amber, with the description of a new species (Insecta, Neuroptera). ZooKeys, 2018, 748, 31-46.	0.5	10
49	Notes on the genus Neochauliodes from Guangxi, China (Megaloptera: Corydalidae). Zootaxa, 2005, 1045, 1.	0.2	9
50	Systematics of the Protohermes davidi species-group (Megaloptera:Corydalidae) with notes on phylogeny and biogeography. Invertebrate Systematics, 2006, 20, 477.	0.5	9
51	Revision of the fishfly genus Ctenochauliodes van der Weele (Megaloptera, Corydalidae). Zoologica Scripta, 2006, 35, 473-490.	0.7	9
52	Systematics of the Protohermes xanthodes species-group in eastern Asia (Megaloptera: Corydalidae). Entomological Science, 2006, 9, 399-409.	0.3	9
53	Species of the Inocellia fulvostigmata group (Raphidioptera, Inocelliidae) from China. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2010, 57, 223-232.	0.3	9
54	The Inocelliidae of Southeast Asia: A review of present knowledge (Raphidioptera). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2011, 58, 259-274.	0.3	9

#	Article	IF	Citations
55	Systematic revision reveals underestimated diversity of the South African endemic fishfly genus Taeniochauliodes Esbenâ€Petersen (Megaloptera: Corydalidae). Systematic Entomology, 2013, 38, 543-560.	1.7	9
56	A review of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from Southeast Asia. Zootaxa, 2016, 4105, 124-44.	0.2	9
57	Phylogenetic position of Corydasialidae (Insecta: Neuropterida) revisited based on a significant new fossil in Cretaceous amber of Myanmar. Journal of Systematic Palaeontology, 2017, 15, 571-581.	0.6	9
58	New genera and species of the family Dipteromantispidae (Insecta: Neuroptera) from the Cretaceous amber of Myanmar and New Jersey. Cretaceous Research, 2017, 72, 18-25.	0.6	9
59	Evolutionary history of the complex polymorphic dobsonfly genus Neoneuromus (Megaloptera:) Tj ETQq1 1 0.784314 rgBT /Ov	1.7	9
60	A revision of the genus Neoneuromus in China (Megaloptera: Corydalidae). Hydrobiologia, 2004, 517, 147-159.	1.0	8
61	Notes on the genus Neochauliodes Weele (Megaloptera: Corydalidae) from Henan, China. Entomological Science, 2005, 8, 293-300.	0.3	8
62	Inocellia elegans sp. n. (Raphidioptera, Inocelliidae) - A new and spectacular snakefly from China. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2009, 56, 317-321.	0.3	8
63	New species of the snakefly genus Inocellia Schneider, 1843 (Raphidioptera: Inocelliidae) from Yunnan, China. Zootaxa, 2012, 3298, 43.	0.2	8
64	Revision of the Megaloptera (Insecta: Neuropterida) of Madagascar. Zootaxa, 2014, 3796, 320.	0.2	8
65	First record of the fossil snakefly genus Mesoraphidia (Insecta: Raphidioptera: Mesoraphidiidae) from the Middle Jurassic of China, with description of a new species . Zootaxa, 2015, 3999, 560.	0.2	8
66	The first moth lacewing (Insecta: Neuroptera: Ithonidae) from the mid-Cretaceous amber of Myanmar. Cretaceous Research, 2017, 78, 78-83.	0.6	8
67	Review of the fossil snakefly family Mesoraphidiidae (Insecta: Raphidioptera) in the Middle Jurassic of China, with description of a new species. Alcheringa, 2017, 41, 403-412.	0.5	8
68	Systematic revision of the fossil snakefly family Baissopteridae (Insecta: Raphidioptera) from the Lower Cretaceous of China, with description of a new genus and three new species. Cretaceous Research, 2017, 80, 13-26.	0.6	8
69	Neuropterida (Insecta: Megaloptera, Raphidioptera, Neuroptera) of Pakistan: a catalogue and faunistic review. Zootaxa, 2019, 4686, zootaxa.4686.4.3.	0.2	8
70	New antlions (Insecta: Neuroptera: Myrmeleontidae) from the mid-Cretaceous of Myanmar and their phylogenetic implications. Journal of Systematic Palaeontology, 2019, 17, 1215-1232.	0.6	8
71	Gene Selection and Evolutionary Modeling Affect Phylogenomic Inference of Neuropterida Based on Transcriptome Data. International Journal of Molecular Sciences, 2019, 20, 1072.	1.8	8
72	Origin and spatioâ€temporal diversification of a fishfly lineage endemic to the islands of East Asia (Megaloptera: Corydalidae). Systematic Entomology, 2021, 46, 124-139.	1.7	8

#	Article	IF	Citations
73	The Nevrorthidae, mistaken at all times: phylogeny and review of present knowledge (Holometabola,) Tj ETQq1 1 0.784314 rgBT /Ove Entomologische Zeitschrift, 2017, 64, 77-110.	0.3	8
74	TheProtohermes fruhstorferispecies group (Megaloptera: Corydalidae: Corydalinae), with description of a new species from Vietnam. Aquatic Insects, 2007, 29, 307-317.	0.6	7
75	The Protohermes guangxiensis species-group (Megaloptera: Corydalidae), with descriptions of four new species. Zootaxa, 2008, 1851, 29.	0.2	7
76	Complete mitochondrial genomes of two Oriental dobsonflies, Neoneuromus tonkinensis (van der) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Corydalinae. Zootaxa, 2015, 3964, 44-62.	0.2	7
77	Complete mitochondrial genome of a Neotropical dobsonfly Chloronia mirifica NavÃ¡s, 1925 (Megaloptera: Corydalidae), with phylogenetic implications for the genus Chloronia Banks, 1908. Zootaxa, 2016, 4162, 46.	0.2	7
78	Taxonomic notes on Cretarophalis patrickmuelleri Wichard, 2017 (Insecta: Neuroptera: Nevrorthidae) from the mid-Cretaceous of Myanmar, and its phylogenetic significance. Zootaxa, 2018, 4370, 591-600.	0.2	7
79	The first green lacewing (Insecta: Neuroptera: Chrysopidae) from the mid-Cretaceous amber of Myanmar. Zootaxa, 2018, 4399, 563-570.	0.2	7
80	Taxonomic notes on dustywings of Aleuropteryginae (Insecta,ÂNeuroptera, Coniopterygidae) from the mid-Cretaceous Burmese amber. Cretaceous Research, 2019, 98, 122-135.	0.6	7
81	New beaded lacewings (Neuroptera: Berothidae) from the mid-Cretaceous of Myanmar with specialized cephalic structures. Cretaceous Research, 2020, 108, 104348.	0.6	7
82	The first chromosomeâ€level genome assembly of a green lacewing Chrysopa pallens and its implication for biological control. Molecular Ecology Resources, 2022, 22, 755-767.	2.2	7
83	Species of the Protohermes sabahensis group (Megaloptera: Corydalidae) from eastern Malaysia. Zootaxa, 2008, 1782, 49.	0.2	7
84	Discovery of Amurinocellia H. AspÃ¶ck & U. AspÃ¶ck (Raphidioptera: Inocelliidae) in China, with description of two new species. Zootaxa, 2009, 2264, 41-50.	0.2	7
85	Systematics and biogeography of the Indo-Malaysian endemic Neochauliodes sundaicus species-group (Megaloptera: Corydalidae). European Journal of Entomology, 2010, 107, 425-440.	1.2	7
86	Species of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from islands of East Asia. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2014, 61, 141-153.	0.3	7
87	Elevational Diversity Patterns of Green Lacewings (Neuroptera: Chrysopidae) Uncovered With DNA Barcoding in a Biodiversity Hotspot of Southwest China. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	7
88	A new species of Psyllipsocus (Psocodea: Trogiomorpha: Psyllipsocidae) from the mid-Cretaceous amber of Myanmar. Zootaxa, 2021, 5072, 81-87.	0.2	7
89	Revision of the alderfly genus Indosialis Lestage (Megaloptera: Sialidae). Zootaxa, 2008, 1677, 47.	0.2	6
90	New genus and species of silky lacewing (Insecta: Neuroptera: Psychopsidae) from the mid-Cretaceous Burmese amber. Zootaxa, 2017, 4291, .	0.2	6

#	Article	IF	Citations
91	A new and diverse paleofauna of the extinct snakefly family Baissopteridae from the mid-Cretaceous of Myanmar (Raphidioptera). Organisms Diversity and Evolution, 2020, 20, 565-595.	0.7	6
92	The Inocellia crassicornis species group (Raphidioptera: Inocelliidae) in mainland China, with description of two new species. Zootaxa, 2010, 2529, 40.	0.2	6
93	Revision of the fishfly genus Platychauliodes Esben-Petersen (Megaloptera: Corydalidae) endemic to South Africa. Zootaxa, 2011, 2909, .	0.2	6
94	Taxonomic notes and updated phylogeny of the fishfly genus Ctenochauliodes van der Weele (Megaloptera: Corydalidae). Zootaxa, 2011, 2981, 23.	0.2	6
95	Taxonomic notes of the Neotropical alderfly genus Ilyobius Enderlein, 1910 (Megaloptera, Sialidae), with description of a new species. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2015, 62, 55-63.	0.3	6
96	Systematics of theProtohermes parcusspecies group (Megaloptera: Corydalidae), with notes on its phylogeny and biogeography. Journal of Natural History, 2009, 43, 355-372.	0.2	5
97	The Protohermes latus species group (Megaloptera: Corydalidae), with description of two new species from India and Myanmar. Zootaxa, 2013, 3609, 513-9.	0.2	5
98	<p class="HeadingRunIn">Discovery of the female of Protohermes niger Yang & Yang (Megaloptera: Corydalidae): Sexual dimorphism in coloration of a dobsonfly revealed by molecular evidence</p>. Zootaxa, 2013, 3745, 84.	0.2	5
99	Discovery of the twisted-wing parasite family Myrmecolacidae (Insecta: Strepsiptera) from China, with description of two new species of the genus Myrmecolax Westwood, 1861. Zootaxa, 2014, 3881, 385-95.	0.2	5
100	A remarkable new genus of the snakefly family Mesoraphidiidae (Insecta: Raphidioptera) from the Lower Cretaceous of China, with description of a new species. Cretaceous Research, 2018, 89, 119-125.	0.6	5
101	Notes on the pleasing lacewing genus Dilar Rambur, 1838 (Neuroptera, Dilaridae), with description of a new species from Vietnam. Zootaxa, 2018, 4425, 193-200.	0.2	5
102	Early evolution of Nemopteridae illuminated with the first and oldest threadâ€winged lacewing in Cretaceous amber. Systematic Entomology, 2019, 44, 262-272.	1.7	5
103	The snakefly family Mesoraphidiidae (Insecta: Raphidioptera) from the Lower Cretaceous Yixian Formation, China: systematic revision and phylogenetic implications. Journal of Systematic Palaeontology, 2020, 18, 1743-1768.	0.6	5
104	Taxonomic notes on owlflies from Pakistan (Neuroptera: Myrmeleontidae: Ascalaphinae). Zootaxa, 2021, 4970, 401452.	0.2	5
105	Revision of the Protohermes species from Tibet, China (Megaloptera: Corydalidae). Zootaxa, 2006, 1199, 49-60.	0.2	5
106	The genus <i>Sialis</i> Latreille, 1802 (Megaloptera: Sialidae) in Palaearctic China, with description of a new species. Entomologica Fennica, 2006, 17, .	0.6	5
107	The Dilaridae of the Balkan Peninsula and of Anatolia (Insecta, Neuropterida, Neuroptera). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2015, 62, 123-135.	0.3	5
108	A DNA barcode reference library of Neuroptera (Insecta, Neuropterida) from Beijing. ZooKeys, 2018, 807, 127-147.	0.5	5

#	Article	IF	Citations
109	Unraveling the evolutionary history of the snakefly family Inocelliidae (Insecta: Raphidioptera) through integrative phylogenetics. Cladistics, 2022, 38, 515-537.	1.5	5
110	New species of the snakefly genus Mongoloraphidia (Raphidioptera: Raphidiidae) from Japan and Taiwan, with phylogenetic and biogeographical remarks on the Raphidiidae of Eastern Asia. Entomological Science, 2010, 13, 408-416.	0.3	4
111	Revision of theProtohermes davidispecies group (Megaloptera: Corydalidae), with updated notes on its phylogeny and zoogeography. Aquatic Insects, 2010, 32, 299-319.	0.6	4
112	The Protohermes dichrous species group (Megaloptera: Corydalidae), with description of two new species from eastern Malaysia. Zootaxa, 2013, 3620, 501-17.	0.2	4
113	<p class="HeadingRunIn">Taxonomic notes on the Protohermes changninganus species group (Megaloptera: Corydalidae), with description of two new species</p>. Zootaxa, 2013, 3722, 569.	0.2	4
114	Inocellia rara sp. nov. (Raphidioptera: Inocelliidae), a new snakefly species from Taiwan, with remarks on systematics and biogeography of the Inocelliidae of the island. Zootaxa, 2014, 3753, 226-32.	0.2	4
115	New species of the genus Nipponeurorthus Nakahara, 1958 (Neuroptera: Nevrorthidae) from China . Zootaxa, 2014, 3838, 224.	0.2	4
116	A new genus and species of the paraneopteran family Archipsyllidae in mid-Cretaceous amber of Myanmar. Zootaxa, 2016, 4105, 483-90.	0.2	4
117	First description of female of Haplosialodes liui Huang et al., 2016 (Megaloptera: Sialidae) from Cretaceous Burmese amber. Zootaxa, 2017, 4258, 172.	0.2	4
118	Mitochondrial genomes of two Australian fishflies with an evolutionary timescale of Chauliodinae. Scientific Reports, 2017, 7, 4481.	1.6	4
119	New species and records of Corydalidae (Insecta: Megaloptera) from Myanmar. Zootaxa, 2017, 4306, .	0.2	4
120	Mining the Species Diversity of Lacewings: New Species of the Pleasing Lacewing Genus Dilar Rambur, 1838 (Neuroptera, Dilaridae) from the Oriental Region. Insects, 2021, 12, 451.	1.0	4
121	New Cretaceous antlion-like lacewings promote a phylogenetic reappraisal of the extinct myrmeleontoid family Babinskaiidae. Scientific Reports, 2021, 11, 16431.	1.6	4
122	Low-Coverage Whole Genomes Reveal the Higher Phylogeny of Green Lacewings. Insects, 2021, 12, 857.	1.0	4
123	<p>An unusual new genus and species of beaded lacewings (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 2, 453-464.	0.4	4
124	Discovery in China of Dorypteryx Aaron (Psocoptera: Trogiomorpha: Psyllipsocidae), with one new species. Zootaxa, 2009, 1983, 63-65.	0.2	4
125	Notes on the genus Protohermes van der Weele (Megaloptera: Corydalidae) from Vietnam, with description of two new species. Zootaxa, 2009, 2146, 22-34.	0.2	4
126	Revision of the fishfly genus Neochauliodes van der Weele (Megaloptera: Corydalidae) from India and adjacent regions of South Asia. Zootaxa, 2010, 2692, 33.	0.2	4

#	Article	IF	Citations
127	A review of the montane lacewing genus Rapisma McLachlan (Neuroptera, Ithonidae) from China, with description of two new species. Zoosystematics and Evolution, 2017, 94, 57-71.	0.4	4
128	New dustywings (Insecta: Neuroptera: Coniopterygidae) from the Miocene Zhangpu amber. Palaeoworld, 2023, 32, 686-692.	0.5	4
129	A new genus and species of the family Archaeatropidae (Psocodea: Trogiomorpha) from mid-Cretaceous amber of northern Myanmar. Cretaceous Research, 2022, 138, 105233.	0.6	4
130	<p>Molecular systematics of the fishfly genus Anachauliodes Kimmins, 1954Â(Megaloptera: Corydalidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 617.2d (Chauliodinae)&	0.2	3
131	DNA barcoding and taxonomic review of the barklouse genus Stenopsocus (Psocoptera: Stenopsocidae) from Taiwan. Zootaxa, 2015, 4057, 191.	0.2	3
132	A review of the beaded lacewings (Neuroptera: Berothidae) from China. Zootaxa, 2018, 4500, 235.	0.2	3
133	A new species of the fishfly genus Neochauliodes van der Weele (Megaloptera: Corydalidae) from India. Zootaxa, 2019, 4652, zootaxa.4652.1.12.	0.2	3
134	A review of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from Central Asia . Zootaxa, 2019, 4671, 35-54.	0.2	3
135	First description of the male of Cretaconiopteryx grandis Liu & Lu, 2017Â(Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	3
136	First development and characterization of 27 novel microsatellite markers in the dobsonfly Neoneuromus ignobilis (Megaloptera: Corydalidae) at genome-scale level. Applied Entomology and Zoology, 2020, 55, 149-158.	0.6	3
137	A new sexually dimorphic mantidfly species of Allomantispa Liu et al., 2015 from China (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.4	3
138	First record of the dobsonfly genus Protohermes van der Weele, 1907Âfrom Pakistan (Megaloptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	3
139	Morphological and molecular identification of Liposcelis corrodens (Heymons, 1909) (Psocodea:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	3
140	A new genus and species of Mesochrysopidae (Neuroptera) from the mid-Cretaceous Burmese amber . Palaeoentomology, 2021, 4, 077-084.	0.4	3
141	First record of female pleasing lacewings of Berothellinae (Neuroptera: Dilaridae) with a description of two new species of Berothella Banks from China. Insect Systematics and Evolution, 2021, 52, 1-17.	0.2	3
142	A new genus and species of the family Cormopsocidae (Psocodea: Trogiomorpha) from mid-Cretaceous amber of Myanmar. Cretaceous Research, 2022, 130, 105049.	0.6	3
143	Phylogeography of the Oriental dobsonfly, Neoneuromus ignobilis (NavÃ¡s), suggests Pleistocene allopatric isolation and glacial dispersal shaping its wide distribution. Systematic Entomology, 0, , .	1.7	3
144	A new fishfly species (Megaloptera: Corydalidae: Chauliodinae) from Eocene Baltic amber . Palaeoentomology, 2020, 3, 188-195.	0.4	3

#	Article	IF	Citations
145	Sialis navasi, a new alderfly species from China (Megaloptera: Sialidae). Zootaxa, 2009, 2230, 64-68.	0.2	3
146	The Genus <I>Neochauliodes</I> Van Der Weele (Megaloptera: Corydalidae) from Indochina, with Description of Three New Species. Annales Zoologici, 2010, 60, 109-124.	0.1	3
147	New spongillaflies of the genus Sisyrina Banks, 1939 (Neuroptera: Sisyridae) from the Oriental faunal region. Zootaxa, 2021, 5052, 552-566.	0.2	3
148	Taxonomic notes on the antlion genus Distoleon Banks (Neuroptera: Myrmeleontidae) from Pakistan. Zootaxa, 2020, 4869, zootaxa.4869.3.3.	0.2	3
149	ï»¿A world checklist of extant and extinct species of Megaloptera (Insecta: Neuropterida). European Journal of Taxonomy, 0, 812, .	0.6	3
150	A New Species of Alderfly (Megaloptera: Sialidae) from Yunnan, China. Entomological News, 2012, 122, 265-269.	0.1	2
151	New fishfly species of the Neochauliodes bowringi group (Megaloptera: Corydalidae: Chauliodinae). Zootaxa, 2012, 3230, 59.	0.2	2
152	New species of alderfly genus <scp>S</scp>ialis (<scp>M</scp>egaloptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td <scp>S</scp>ialis from <scp>A</scp>sia. Entomological Science, 2015, 18, 452-460.	0.3	2
153	Inocellia indica sp. nov. (Raphidioptera: Inocelliidae): a new snakefly species from northeastern India. Zootaxa, 2015, 4040, 393.	0.2	2
154	New species of the snakefly genus Mongoloraphidia (Raphidioptera: Raphidiidae) from China. Zootaxa, 2018, 4527, 87.	0.2	2
155	Discovery of a new species of Inocelliidae (Insecta: Raphidioptera) in an altitude of nearly 3500 m in China. Zootaxa, 2018, 4471, 585-589.	0.2	2
156	Discovery of Raphidioptera (Insecta: Neuropterida) in Xizang, China, with description of a new species of Inocellia Schneider. Zootaxa, 2019, 4712, zootaxa.4712.3.6.	0.2	2
157	First description of the larvae of the fishfly genus Anachauliodes Kimmins, 1954 (Megaloptera: Corydalidae: Chauliodinae) . Zootaxa, 2019, 4700, 270-278.	0.2	2
158	Asian Megaloptera in the Upper Silesian Museum Collection, Poland, with description of a new species of Protohermes van der Weele (Corydalidae: Corydalinae) from Vietnam. Zootaxa, 2019, 4544, 178-188.	0.2	2
159	New dipteromantispids (Insecta: Neuroptera: Dipteromantispidae) from mid-Cretaceous Myanmar amber. Cretaceous Research, 2020, 116, 104579.	0.6	2
160	New species of the pleasing lacewing genus Dilar Rambur, 1838 (Neuroptera, Dilaridae) from the Hengduan Mountains, southwestern China. Journal of Asia-Pacific Entomology, 2020, 23, 915-922.	0.4	2
161	The alderfly genus Indosialis Lestage, 1927 (Megaloptera: Sialidae) in Thailand and Laos, with a description of a new species. Zootaxa, 2020, 4786, zootaxa.4786.2.5.	0.2	2
162	A review of the pleasing lacewing genus Dilar Rambur (Neuroptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T	0.2	2

#	Article	IF	Citations
163	The green lacewing genus Anachrysa HÃ¶lzel, 1973 stat. nov. (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Ove 281-290.	0.2	2
164	The first mitochondrial genome of spongillafly from Asia (Neuroptera: Sisyridae: Sisyra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td Resources, 2021, 6, 2369-2370.	0.2	2
165	New beaded lacewings (Insecta: Neuroptera: Berothidae) from Indochina . Zootaxa, 2020, 4890, 509-520.	0.2	2
166	A New Fishfly Species (Megaloptera: Corydalidae: Neohermes Banks) Discovered from North America by a Systematic Revision, with Phylogenetic and Biogeographic Implications. PLoS ONE, 2016, 11, e0148319.	1.1	2
167	Megaloptera of Canada. ZooKeys, 2019, 819, 393-396.	0.5	2
168	Notes on the green lacewing subgenus Ankylopteryx Brauer, 1864 (s. str.) (Neuroptera, Chrysopidae) from China, with description of a new species. ZooKeys, 2020, 906, 41-71.	0.5	2
169	A remarkable new thorny lacewing from mid-Cretaceous amber from northern Myanmar (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	2
170	First description of immature stages of the antlion Bullanga florida (NavÃ¡s, 1913) (Neuroptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.2	2
171	Evolution of holometaboly revealed by developmental transformation of internal thoracic structures in a green lacewing Chrysopa pallens (Neuroptera: Chrysopidae). Insect Science, 2022, 29, 767-782.	1.5	2
172	Unveiling the Evolutionary History of a Puzzling Antlion GenusGatzaraNavÃ¡s (Neuroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Biogeographic Inference. Insect Systematics and Diversity, 2022, 6, .	0.7	2
173	Unearthing underground predators: The head morphology of larvae of the moth lacewing genus Ithone Newman (Neuroptera: Ithonidae) and its functional and phylogenetic implications. Systematic Entomology, 2022, 47, 618-636.	1.7	2
174	Taxonomic notes on the antlion tribe Myrmeleontini Latreille (Neuroptera, Myrmeleontidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T 831, 1-44.	0.6	2
175	<i>Graphopsocus</i> (Psocoptera: Stenopsocidae) newly recorded from Vietnam, with one new species. Zootaxa, 2013, 3666, 41-8.	0.2	1
176	Sialis primitivus sp. nov. (Megaloptera: Sialidae), a remarkable new alderfly species from China. Zootaxa, 2015, 4033, 593-9.	0.2	1
177	First description and bionomic notes for the final-instar larva and pupa of an Oriental dobsonfly species, Neoneuromus sikkimmensis (van der Weele, 1907) (Megaloptera: Corydalidae). Zootaxa, 2016, 4179, 288.	0.2	1
178	A new species of the montane lacewing genus Rapisma McLachlan (Neuroptera, Ithonidae) from China. Zootaxa, 2018, 4531, 266.	0.2	1
179	Description of the final-instar larva and pupa of Neoneuromus ignobilis NavÃ¡s, 1932 (Megaloptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.2	1
180	A new species of the montane lacewing genus Rapisma McLachlan (Neuroptera, Ithonidae) from northwestern Yunnan, China. Zootaxa, 2020, 4763, zootaxa.4763.3.9.	0.2	1

#	Article	IF	Citations
181	The complete mitochondrial genome of Nothochrysa sinica (Neuroptera: Chrysopidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 74 2021, 6, 1632-1633.	0.2	1
182	A new species of the fishfly genus Ctenochauliodes van der Weele (Megaloptera: Corydalidae) from Vietnam. Oriental Insects, 2022, 56, 160-170.	0.1	1
183	Discovery of the pleasing lacewing subfamily Berothellinae (Neuroptera: Dilaridae) from Borneo, with description of a new species of Berothella Banks. Zootaxa, 2021, 5005, 388-394.	0.2	1
184	A new species of the fishfly genus Neochauliodes van der Weele discovered from southwestern China through an integrative approach based on morphological and molecular evidence (Megaloptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.2	1
185	Comparative mitochondrial genomics and phylogenetics among species of the Oriental dobsonfly genus Neoneuromus van der Weele, 1909 (Megaloptera: Corydalidae). Journal of Asia-Pacific Entomology, 2021, , .	0.4	1
186	The identity of Inocellia sinensis NavÃ¡s, 1936 (Raphidioptera: Inocelliidae) clarified. Zootaxa, 2021, 5016, 571-578.	0.2	1
187	Taxonomic notes on the antlion genus Dendroleon Brauer, 1866 (Neuroptera, Myrmeleontidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Zootaxa, 2022, 5099, 344-354.	0.2	1
188	New Cretaceous fossil mantispids highlight the palaeodiversity of the extinct subfamily Doratomantispinae (Neuroptera: Mantispidae). Organisms Diversity and Evolution, 0, , 1.	0.7	1
189	Cretoneuronema gen. nov. (Neuroptera: Hemerobiidae), a new brown lacewing genus from the mid-Cretaceous Kachin amber. Palaeoentomology, 2022, 5, .	0.4	1
190	Re-description of a chrysopid-like lacewing Burmotachinymphes bilobata from mid-Cretaceous Burmese amber (Insecta, Neuroptera, Mesochrysopidae). Cretaceous Research, 2022, 138, 105271.	0.6	1
191	Taxonomic revision of the antlion genus Cueta NavÃ¡s, 1911 (Neuroptera: Myrmeleontidae:) Tj ETQq1 1 0.784314 rgBT /Overl	0.1	1
192	Brockphasma spinifemoralis gen. et spec. nov.: a new phasmid genus and new species of Neohiraseini (Phasmida: Necrosciinae) from Vietnam. Zootaxa, 2014, 3826, 282-90.	0.2	0
193	First description of female of Haplosialodes liui Huang et al., 2016Â(Megaloptera: Sialidae) from Cretaceous Burmese amber. Zootaxa, 2017, 4254, 593.	0.2	0
194	The bark louse family Stenopsocidae (Psocodea: Psocomorpha) newly recorded from Laos, with description of three new species. Zootaxa, 2017, 4243, 589.	0.2	0
195	The green lacewing genus Austrochrysa Esben-Petersen, 1928 (Neuroptera:) Tj ETQq1 1 0.784314 rgBT /Ove 101-112.	0.2	0
196	The first record of the bark louse genus Symbiopsocus (Psocodea: Psocidae) from Vietnam, with description of a new species . Zootaxa, 2020, 4759, 413-420.	0.2	0
197	Two new species of the green lacewing subgenus Ankylopteryx Brauer, 1864 (s.) Tj ETQq1 1 0.784314 rgBT	0.2	0
198	The complete mitochondrial genome of Micromus paganus (Linnaeus, 1767) (Neuroptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1842-1843.	0.2	0

#	Article	IF	Citations
199	A new species of the bark louse genus Clematoscenea (Psocodea: Psocidae) from Xizang, China. Zootaxa, 2021, 5047, 45-52.	0.2	0
200	New snakeflies of the genus Inocellia Schneider, 1843 (Raphidioptera: Inocelliidae) from the Hengduan Mountains, China. Journal of Asia-Pacific Entomology, 2021, 24, 1070-1076.	0.4	0
201	A new antlion genus (Neuroptera: Myrmeleontidae) from mid-Cretaceous amber of northern Myanmar. Cretaceous Research, 2022, , 105162.	0.6	0
202	New snakeflies of the genus Mongoloraphidia H. AspÃ¶ck & U. AspÃ¶ck, 1968 (Raphidioptera:) Tj ETQq0 0 0 rgBT /Overlock 10	0.2	0
203	New Cretaceous Lacewings in a Transitional Lineage of Myrmeleontoidea and Their Phylogenetic Implications. Insects, 2022, 13, 429.	1.0	0
204	First record of the order Megaloptera Latreille from the Philippines. Zootaxa, 2022, 5138, 584-590.	0.2	0
205	Phylogenetic implications of the complete mitochondrial genome of Ogcogaster segmentator (Westwood, 1847) and first record of the genus Ogcogaster Westwood, 1847 from China (Neuroptera,) Tj ETQq1 1 0.784314 rgBT /Ov	1.0	4