

Ulrike Aspöck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11724025/publications.pdf>

Version: 2024-02-01

40
papers

3,671
citations

361413

20
h-index

265206

42
g-index

44
all docs

44
docs citations

44
times ranked

4043
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenomics resolves the timing and pattern of insect evolution. <i>Science</i> , 2014, 346, 763-767.	12.6	2,096
2	Phylogenetic relevance of the genital sclerites of Neuropterida (Insecta: Holometabola). <i>Systematic Entomology</i> , 2008, 33, 97-127.	3.9	209
3	Cladistic analysis of Neuroptera and their systematic position within Neuropterida (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	3.9	167
4	The evolutionary history of holometabolous insects inferred from transcriptome-based phylogeny and comprehensive morphological data. <i>BMC Evolutionary Biology</i> , 2014, 14, 52.	3.2	147
5	Mitochondrial phylogenomics illuminates the evolutionary history of Neuropterida. <i>Cladistics</i> , 2017, 33, 617-636.	3.3	117
6	Phylogeny of the Neuropterida: a first molecular approach. <i>Systematic Entomology</i> , 2004, 29, 415-430.	3.9	110
7	Phylogeny of the Neuropterida (Insecta: Holometabola). <i>Zoologica Scripta</i> , 2002, 31, 51-55.	1.7	87
8	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.	2.5	87
9	The larval head of Nevrothidae and the phylogeny of Neuroptera (Insecta). <i>Zoological Journal of the Linnean Society</i> , 2010, 158, 533-562.	2.3	84
10	The European unionâ€™s 2010 target: Putting rare species in focus. <i>Biological Conservation</i> , 2007, 139, 167-185.	4.1	78
11	Phylogeny of <sc>M</sc>yrmleontiformia based on larval morphology (<sc>N</sc>europterida:) Tj ETQq1 1 0.784314 rgBT /Over	3.9	66
12	An integrative phylogenomic approach to elucidate the evolutionary history and divergence times of Neuropterida (Insecta: Holometabola). <i>BMC Evolutionary Biology</i> , 2020, 20, 64.	3.2	48
13	The function and phylogenetic implications of the tentorium in adult Neuroptera (Insecta). <i>Arthropod Structure and Development</i> , 2011, 40, 571-582.	1.4	40
14	Homology of the genital sclerites of <sc>M</sc>egaloptera (<sc>I</sc>nsecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (<sc>	3.9	33
15	The first holistic SEM study of Coniopterygidae (Neuroptera) - structural evidence and phylogenetic implications. <i>European Journal of Entomology</i> , 2009, 106, 651-662.	1.2	28
16	Two significant new snakeflies from Baltic amber, with discussion on autapomorphies of the order and its included taxa (Raphidioptera). <i>Systematic Entomology</i> , 2004, 29, 11-19.	3.9	25
17	Head anatomy of adult <i>Sisyra terminalis</i> (Insecta: Neuroptera: Sisyridae) â€™ Functional adaptations and phylogenetic implications. <i>Arthropod Structure and Development</i> , 2013, 42, 565-582.	1.4	24
18	Beaded lacewings â€™ a pictorial identification key to the genera, their biogeographics and a phylogenetic analysis (Insecta: Neuroptera: Berothidae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2014, 61, 155-172.	0.8	23

#	ARTICLE	IF	CITATIONS
19	Phylogeny of pleasing lacewings (Neuroptera: Dilaridae) with a revised generic classification and description of a new subfamily. <i>Systematic Entomology</i> , 2017, 42, 448-471.	3.9	22
20	Head anatomy of adult <i>Coniopteryx pygmaea</i> : Effects of miniaturization and the systematic position of Coniopterygidae (Insecta: Neuroptera). <i>Arthropod Structure and Development</i> , 2017, 46, 304-322.	1.4	21
21	Molecular phylogeny of the Raphidiidae (Raphidioptera). <i>Systematic Entomology</i> , 2011, 36, 16-30.	3.9	18
22	From Chewing to Sucking via Phylogeny – From Sucking to Chewing via Ontogeny: Mouthparts of Neuroptera. <i>Zoological Monographs</i> , 2019, , 361-385.	1.1	16
23	Male Genital Sclerites of Neuropterida: an Attempt at Homologisation (Insecta: Holometabola). <i>Zoologischer Anzeiger</i> , 2002, 241, 161-171.	0.9	13
24	<i>Sinoneurorthus yunnanicus</i> n. gen. et n. sp. – a spectacular new species and genus of Nevrothidae (Insecta: Neuroptera) from China, with phylogenetic and biogeographical implications. <i>Aquatic Insects</i> , 2012, 34, 131-141.	0.9	10
25	Species of the <i>Inocellia fulvostigmata</i> group (Raphidioptera, Inocelliidae) from China. <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2010, 57, 223-232.	0.8	9
26	The Inocelliidae of Southeast Asia: A review of present knowledge (Raphidioptera). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2011, 58, 259-274.	0.8	9
27	Taxonomy and phylogeny of the genera <i>Gymnocnemis</i> Schneider, 1845, and <i>Megistopus</i> Rambur, 1842, with remarks on the systematization of the tribe Nemoleontini (Neuroptera, Myrmeleontidae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2017, 64, 43-60.	0.8	9
28	<i>Inocellia elegans</i> sp. n. (Raphidioptera, Inocelliidae) - A new and spectacular snakefly from China. <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2009, 56, 317-321.	0.8	8
29	Burrowing specializations in a lacewing larva (Neuroptera: Dilaridae). <i>Zoologischer Anzeiger</i> , 2021, 293, 247-256.	0.9	8
30	The Nevrothidae, mistaken at all times: phylogeny and review of present knowledge (Holometabola). <i>Entomologische Zeitschrift</i> , 2017, 64, 77-110.	0.8	8
31	<i>Raphidioptera</i> . , 2009, , 864-866.		7
32	Taxonomic notes on <i>Cretarophalis patrickmuelleri</i> Wichard, 2017 (Insecta: Neuroptera: Nevrothidae) from the mid-Cretaceous of Myanmar, and its phylogenetic significance. <i>Zootaxa</i> , 2018, 4370, 591-600.	0.5	7
33	Species of the pleasing lacewing genus <i>Dilar</i> Rambur (Neuroptera, Dilaridae) from islands of East Asia. <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2014, 61, 141-153.	0.8	7
34	Fauna Europaea: Neuropterida (Raphidioptera, Megaloptera, Neuroptera). <i>Biodiversity Data Journal</i> , 2015, 3, e4830.	0.8	5
35	The Dilaridae of the Balkan Peninsula and of Anatolia (Insecta, Neuropterida, Neuroptera). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2015, 62, 123-135.	0.8	5
36	Unraveling the evolutionary history of the snakefly family Inocelliidae (Insecta: Raphidioptera) through integrative phylogenetics. <i>Cladistics</i> , 2022, 38, 515-537.	3.3	5

#	ARTICLE	IF	CITATIONS
37	New species of the snakefly genus <i>Mongoloraphidia</i> (Raphidioptera: Raphidiidae) from Japan and Taiwan, with phylogenetic and biogeographical remarks on the Raphidiidae of Eastern Asia. <i>Entomological Science</i> , 2010, 13, 408-416.	0.6	4
38	First description of male genital sclerites and associated musculature for two members of Coniopterygidae (Insecta: Neuroptera: Neuroptera) based on X-ray microCT imaging. <i>Arthropod Structure and Development</i> , 2020, 57, 100951.	1.4	4
39	Mining the Species Diversity of Lacewings: New Species of the Pleasing Lacewing Genus <i>Dilar</i> Rambur, 1838 (Neuroptera, Dilaridae) from the Oriental Region. <i>Insects</i> , 2021, 12, 451.	2.2	4
40	The first cave associated genus of Berothidae (Insecta: Neuroptera), and a new interpretation of the subfamily Cyrenoberothinae. <i>Zoological Journal of the Linnean Society</i> , 2022, 195, 1422-1444.	2.3	4