

Ewa Krzeminska

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

350
citations

840776

11
h-index

888059

17
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42
all docs

42
docs citations

42
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Paleozoic Nymphal Wing Pads Support Dual Model of Insect Wing Origins. <i>Current Biology</i> , 2017, 27, 263-269.	3.9	62
2	First record of Trichoceridae (Diptera) in the maritime Antarctic. <i>Polar Biology</i> , 2013, 36, 1125-1131.	1.2	34
3	Late Palaeozoic Paoliida is the sister group of Dictyoptera (Insecta: Neoptera). <i>Journal of Systematic Palaeontology</i> , 2014, 12, 601-622.	1.5	33
4	The Earliest Record of Pylochelid Hermit Crabs from the Late Jurassic of Southern Poland, with Notes on Paguroid Carapace Terminology. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 647-654.	0.4	19
5	Paoliida, a Putative Stem-Group of Winged Insects: Morphology of New Taxa from the Upper Carboniferous of Poland. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 161-173.	0.4	18
6	<i>Trichocera maculipennis</i> (Diptera) – an invasive species in Maritime Antarctica. <i>PeerJ</i> , 2018, 6, e5408.	2.0	18
7	The sixth abdominal tergites of paguroid anomurans - a newly recognized crustacean macrofossil type. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2012, 266, 115-122.	0.4	12
8	Silurian Synziphosurine Horseshoe Crab <i>Pasternakevia</i> Revisited. <i>Acta Palaeontologica Polonica</i> , 2010, 55, 133-139.	0.4	11
9	A new crab species from the Oxfordian of Poland (Decapoda: Brachyura: Goniidromitidae). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2012, 263, 143-153.	0.4	11
10	The Earliest Record of a Diogenid Hermit Crab from the Late Jurassic of the Southern Polish Uplands, with Notes on Paguroid Carapace Terminology. <i>Acta Palaeontologica Polonica</i> , 2012, 57, 655-660.	0.4	11
11	New taxa of Tanyderidae (Diptera) from Eocene Baltic amber . <i>Zootaxa</i> , 2013, 3599, 59-66.	0.5	11
12	Ecomorphological diversification of the Late Palaeozoic Palaeodictyoptera reveals different larval strategies and amphibious lifestyle in adults. <i>Royal Society Open Science</i> , 2019, 6, 190460.	2.4	11
13	Intraspecific variation in the Jurassic crab <i>Bucculentum bucculentum</i> (Decapoda: Homolodromioidea). <i>Tj ETQq1 1 0,784314 rgBT / Overlock 10 Tf</i>	0.4	FO
14	Abdominal serial homologues of wings in Paleozoic insects. <i>Current Biology</i> , 2022, 32, 3414-3422.e1.	3.9	9
15	A New Species of <i>Dactylolabis</i> (<i>Eobothrophorus</i>) from Baltic Amber (Diptera: Limoniidae). <i>Acta Geologica Sinica</i> , 2010, 84, 768-771.	1.4	7
16	The oldest representative of the genus <i>Gonomyia</i> (Diptera, Limoniidae) from Lebanese amber (Lower Tertiary). <i>Tj ETQq0 0 0,14 rgBT / Overlock 10 Tf</i>	1.4	7
17	Subfamily Paracladurinae. III. Phylogenetic biogeography: Two new genera and three species described (Diptera, Trichoceridae). <i>New Zealand Journal of Zoology</i> , 2005, 32, 317-352.	1.1	6
18	Evolution of sexual conflict in scorpionflies. <i>ELife</i> , 2022, 11, .	6.0	6

#	ARTICLE	IF	CITATIONS
19	Nothotrichocera Alexander (Diptera : Trichoceridae): new species, redescrptions and phylogenetic relationships within the genus. Invertebrate Systematics, 2001, 15, 205.	1.3	5
20	<p class="HeadingRunIn">Genus Trichocera in Morocco: first records from Africa and a new species (Diptera: Trichoceridae)</p> Zootaxa, 2015, 4059, 181.	0.5	5
21	Molecular identification of Trichocera maculipennis, an invasive fly species in the Maritime Antarctic. Molecular Biology Reports, 2020, 47, 6379-6384.	2.3	5
22	<p class="HeadingRunIn">The Late Jurassic fossil from Asian ancestry to a recent genus, Nothotrichocera Alexander 1926 (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61701d (Trichoceridae)</p>		
23	A New Species of <i>Megarhyphus</i>, an Interesting Discovery from the Lower Jurassic of England (Diptera, Anisopodidae). Acta Geologica Sinica, 2010, 84, 693-695.	1.4	4
24	A new species of Mycomya Rondani from Siberia (Diptera: Mycetophilidae). Acta Zoologica Cracoviensia - Series B: Invertebrata, 2011, 54, 17-21.	0.2	4
25	Fossils Shed a New Light on the Diversity and Disparity of the Family Limoniidae (Diptera, Nematocera). Insects, 2021, 12, 206.	2.2	4
26	Ventral receptacle in the genus Trichocera: A case of parallel evolution between remote lineages of the Diptera (Diptera: Nematocera: Trichoceridae). Zoologischer Anzeiger, 2016, 263, 6-15.	0.9	3
27	Key and atlas to the genus <i>Trichocera</i> MEIGEN in Europe (Diptera, Trichoceridae). Acta Zoologica Cracoviensia, 2021, 64, 1-157.	0.3	3
28	Nothotrichocera Alexander (Diptera : Thrichoceridae): Three new species from Australia. Invertebrate Systematics, 1994, 8, 911.	1.3	2
29	Genus<i>Paracladura</i> Brunetti of the Australian Region. I. Characteristics of the<i>antipoda</i>group of species; a new species described (Diptera: Trichoceridae). New Zealand Journal of Zoology, 2001, 28, 373-385.	1.1	2
30	New Late Jurassic symmetrical hermit crabs from the southern Polish Uplands and early paguroid diversification. Acta Palaeontologica Polonica, 2012, , .	0.4	2
31	The oldest Trichoceridae (Diptera) from the Lower Jurassic of Kyrgyzstan: implications of the biomechanical properties of their wings. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2016, 107, 173-176.	0.3	2
32	Allometric ontogenetic changes in two Late Jurassic gastrodorid hermit crabs (Crustacea, Decapoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61701d	1.3	2
33	New records of Eogastrodorus (Decapoda, Anomura, Gastrodoridae) from the Middle Jurassic (Bajocian) of England and France. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2020, 296, 147-156.	0.4	2
34	Genus<i>Paracladura</i> Brunetti of the Australian Region. II. Characteristics of the<i>lobifera</i>and<i>curtisi</i>groups of species; two new species described (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 137 Td		
35	Subgenus <i>Trichocera</i> (<i>Saltrichocera</i>) in Scandinavia: a new species and first records from Finland (Diptera, Trichoceridae). Acta Zoologica Cracoviensia, 2014, 57, 1-10.	0.3	1
36	Looking back at the latest 20 years. Palaeoentomology, 2021, 4, .	1.0	1

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37	A new species of <i>Dactylolabis</i> (<i>Idiolabis</i>) Alexander, 1931 from the Eocene Baltic amber and its relationships among <i>Dactylolabinae</i> (Diptera: Limoniidae). <i>Palaeontologia Electronica</i> , 0, , .	0.9	1
38	Wiesław Krzemiński. <i>Polish Journal of Entomology</i> , 2013, 82, 215-226.	0.4	0
39	Discovery of Two New Peculiar Subgenera and Two New Species of <i>Tipula</i> Linnaeus, 1758 (Diptera, Tj ETQq1 1 0.784314 rgBT /Overlaid	1.4	0
40	Jurassic brachyurans of the genus <i>Bucculentum</i> . <i>Zootaxa</i> , 2021, 5032, 395-410.	0.5	0
41	Two species with ventral receptacles in <i>Trichocera</i> MEIGEN (Diptera: Trichoceridae). <i>Acta Zoologica Cracoviensia</i> , 2020, 63, 1-7.	0.3	0