Lars Krogmann

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4178763/publications.pdf

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19 papers	3,297 citations	1040056 9 h-index	940533 16 g-index
21 all docs	21 docs citations	21 times ranked	4154 citing authors

#	Article	IF	Citations
1	Evolution of flexible biting in hyperdiverse parasitoid wasps. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212086.	2.6	16
2	New records of German Scelionidae (Hymenoptera: Platygastroidea) from the collection of the State Museum of Natural History Stuttgart. Biodiversity Data Journal, 2021, 9, e69856.	0.8	4
3	Tiny wasps, huge diversity â€“ A review of German Pteromalidae with new generic and species records (Hymenoptera: Chalcidoidea). Biodiversity Data Journal, 2021, 9, e77092.	0.8	3
4	Taxonomic revision of the genus Nychiodes Lederer, 1853 (Geometridae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Zootaxa, 2020, 4812, 1-61.	0.5	10
5	Conflicting signal in transcriptomic markers leads to a poorly resolved backbone phylogeny of chalcidoid wasps. Systematic Entomology, 2020, 45, 783-802.	3.9	23
6	GBOL III: DARK TAXA. IBOL Barcode Bulletin, 2020, 10, .	0.2	21
7	The Fixatorâ€”A simple method for mounting of arthropod specimens and photography of complex structures in liquid . Zootaxa, 2019, 4657, 385-391.	0.5	9
8	Microdissection and whole chromosome painting confirm karyotype transformation in cryptic species of the Lariophagus distinguendus (FÃ¶rster, 1841) complex (Hymenoptera: Pteromalidae). PLoS ONE, 2019, 14, e0225257.	2.5	9
9	Chrysolampine Wasps (Chalcidoidea: Perilampidae sensu lato) From Baltic Amber. Insect Systematics and Diversity, 2019, 3, .	1.7	1
10	Molecular and cytogenetic differentiation within the Lariophagus distinguendus (FÃ¶rster, 1841) species complex (Hymenoptera, Pteromalidae). Comparative Cytogenetics, 2019, 13, 133-145.	0.8	12
11	Transcriptome sequence-based phylogeny of chalcidoid wasps (Hymenoptera: Chalcidoidea) reveals a history of rapid radiations, convergence, and evolutionary success. Molecular Phylogenetics and Evolution, 2018, 120, 286-296.	2.7	83
12	Evolutionary History of the Hymenoptera. Current Biology, 2017, 27, 1013-1018.	3.9	611
13	Lost in space? Host-finding ability of the parasitoids Lariophagus distinguendus and Anisopteromalus calandrae in empty grain storage facilities to control residual pest populations. BioControl, 2016, 61, 379-386.	2.0	6
14	Does early learning drive ecological divergence during speciation processes in parasitoid wasps?. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20141850.	2.6	47
15	Phylogenomics resolves the timing and pattern of insect evolution. Science, 2014, 346, 763-767.	12.6	2,096
16	A phylogenetic analysis of the megadiverse <scp>C</scp>halcidoidea (<scp>H</scp>ymenoptera). Cladistics, 2013, 29, 466-542.	3.3	205
17	Beyond the wasp-waist: structural diversity and phylogenetic significance of the mesosoma in apocritan wasps (Insecta: Hymenoptera). Zoological Journal of the Linnean Society, 0, 159, 22-194.	2.3	133
18	The Waterstonâ€™s evaporatorium of Ceraphronidae (Ceraphronoidea, Hymenoptera): A morphological barcode to a cryptic taxon. Journal of Hymenoptera Research, 0, 85, 29-56.	0.8	4

#	Article	IF	Citations
19	Mission possible: an optimised protocol for the unbarcodable Ceraphronoidea (Hymenoptera). Biodiversity Data Journal, 0, 10, .	0.8	3