

Lars Dietz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/702989/publications.pdf>

Version: 2024-02-01

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papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Delimiting continuity: Comparison of target enrichment and double digest restriction site associated DNA sequencing for delineating admixing parapatric <i>Melitaea</i> butterflies. <i>Systematic Entomology</i> , 2022, 47, 637-654.	3.9	2
2	Adding leaves to the Lepidoptera tree: capturing hundreds of nuclear genes from old museum specimens. <i>Systematic Entomology</i> , 2021, 46, 649-671.	3.9	40
3	Museomics: Phylogenomics of the Moth Family Epicopeiidae (Lepidoptera) Using Target Enrichment. <i>Insect Systematics and Diversity</i> , 2021, 5, .	1.7	14
4	Analyzing drivers of speciation in the Southern Ocean using the sea spider species complex <i>Colossendeis megalonyx</i> as a test case. <i>Polar Biology</i> , 2020, 43, 319-342.	1.2	5
5	Combining morphological and genomic evidence to resolve species diversity and study speciation processes of the <i>Pallenopsis patagonica</i> (Pycnogonida) species complex. <i>Frontiers in Zoology</i> , 2019, 16, 36.	2.0	12
6	Phylogenomics of the longitarsal Colossendeidae: The evolutionary history of an Antarctic sea spider radiation. <i>Molecular Phylogenetics and Evolution</i> , 2019, 136, 206-214.	2.7	23
7	The mitochondrial genomes of the caddisflies <i>Sericostoma personatum</i> and <i>Thremma gallicum</i> (Insecta: Trichoptera). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016, 27, 3293-3294.	0.7	5
8	Regional differentiation and extensive hybridization between mitochondrial clades of the Southern Ocean giant sea spider <i>Colossendeis megalonyx</i> . <i>Royal Society Open Science</i> , 2015, 2, 140424.	2.4	30
9	<i>Pallenopsis patagonica</i> (Hoek, 1881) - a species complex revealed by morphology and DNA barcoding, with description of a new species of <i>Pallenopsis</i> ...Wilson, 1881. <i>Zoological Journal of the Linnean Society</i> , 2014, 170, 110-131.	2.3	26
10	Evidence from morphological and genetic data confirms that <i>Colossendeis tenera</i> Hilton, 1943 (Arthropoda: Pycnogonida), does not belong to the <i>Colossendeis megalonyx</i> Hoek, 1881 complex. <i>Organisms Diversity and Evolution</i> , 2013, 13, 151-162.	1.6	22
11	Exploring Pandora's Box: Potential and Pitfalls of Low Coverage Genome Surveys for Evolutionary Biology. <i>PLoS ONE</i> , 2012, 7, e49202.	2.5	31
12	The mitochondrial genome of <i>Colossendeis megalonyx</i> supports a basal position of Colossendeidae within the Pycnogonida. <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 553-558.	2.7	20