

Pasi Markus Sihvonen

List of Publications by Year in descending order

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Version: 2024-02-01

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521
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932766

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37
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37
docs citations

37
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384
citing authors

#	ARTICLE	IF	CITATIONS
1	A molecularâ€based identification resource for the arthropods of Finland. <i>Molecular Ecology Resources</i> , 2022, 22, 803-822.	2.2	26
2	Revision of Neotropical Scythrididae moths and descriptions of 22 new species from Argentina, Chile, and Peru (Lepidoptera, Gelechioidea). <i>ZooKeys</i> , 2022, 1087, 19-104.	0.5	1
3	A morphological appraisal of the new subfamily Epidesmiinae (Lepidoptera: Geometridae) with an overview of all geometrid subfamilies. <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 1205-1233.	1.0	4
4	Combining range and phenology shifts offers a winning strategy for boreal Lepidoptera. <i>Ecology Letters</i> , 2021, 24, 1619-1632.	3.0	36
5	Insect taxonomy can be difficult: a noctuid moth (Agaristinae: <i>Aletopus imperialis</i>) and a geometrid moth (Sterrhinae: <i>Cartaletis dargei</i>) combined into a cryptic species complex in eastern Africa (Lepidoptera). <i>PeerJ</i> , 2021, 9, e11613.	0.9	3
6	Molecular phylogeny, classification, biogeography and diversification patterns of a diverse group of moths (Geometridae: Boarmiini). <i>Molecular Phylogenetics and Evolution</i> , 2021, 162, 107198.	1.2	16
7	A database and checklist of geometrid moths (Lepidoptera) from Colombia. <i>Biodiversity Data Journal</i> , 2021, 9, e68693.	0.4	4
8	Genomic evidence suggests <i>Mesapamea remmi</i> is an imaginary species (Lepidoptera: Noctuidae). <i>Systematic Entomology</i> , 2020, 45, 302-311.	1.7	1
9	Molecular phylogeny of Sterrhinae moths (Lepidoptera: Geometridae): towards a global classification. <i>Systematic Entomology</i> , 2020, 45, 606-634.	1.7	15
10	A new species of <i>Sacada</i> Walker, 1862 from Thailand (Lepidoptera, Pyralidae, Pyralinae). <i>Evolutionary Systematics</i> , 2020, 4, 71-77.	0.2	0
11	Characterization of Pleurotinae, with review of Pleurota species close to <i>P. aristella</i> (Linnaeus) from Morocco (Lepidoptera: Gelechioidea: Oecophoridae). <i>Zootaxa</i> , 2019, 4545, 451.	0.2	2
12	A comprehensive molecular phylogeny of Geometridae (Lepidoptera) with a focus on enigmatic small subfamilies. <i>PeerJ</i> , 2019, 7, e7386.	0.9	49
13	Revision of the West-Mediterranean geometrid genus <i>Ekboarmia</i> , with description of a new species from Portugal (Lepidoptera, Geometridae, Ennominae). <i>Nota Lepidopterologica</i> , 2017, 40, 39-63.	0.6	6
14	Elusive ditrysian phylogeny: an account of combining systematized morphology with molecular data (Lepidoptera). <i>BMC Evolutionary Biology</i> , 2015, 15, 260.	3.2	88
15	Systematic position of the enigmatic African cycad moths: an integrative approach to a nearly century old problem (Lepidoptera: Geometridae, Diptychini). <i>Systematic Entomology</i> , 2015, 40, 606-627.	1.7	14
16	Revision of the <i>Hylaea fasciaria</i> (Linnaeus, 1758) species group in the western Palaearctic (Lepidoptera: Geometridae, Ennominae). <i>Zootaxa</i> , 2014, 3768, 469.	0.2	4
17	Comprehensive Molecular Sampling Yields a Robust Phylogeny for Geometrid Moths (Lepidoptera:)	1.1	88
18	Revision of <i>Isoplenodia</i> Prout, 1932 with new records from continental Africa (Lepidoptera:)	0.2	1

#	ARTICLE	IF	CITATIONS
19	Revision of the <i>Scopula dubernardi</i> species group: how many species? (Lepidoptera: Geometridae,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	0
20	Phylogeny and classification of the Scopulini moths (Lepidoptera: Geometridae, Sterrhinae). Zoological Journal of the Linnean Society, 2005, 143, 473-530.	1.0	31
21	Check-list of Chinese Scopula Schrank Species and an Analysis of Species Diversity (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	6
22	Species diversity and geographical distribution of Scopulini moths (Lepidoptera: Geometridae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.2	16
23	Phylogeny and tribal classification of Sterrhinae with emphasis on delimiting Scopulini (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	28
24	Revision of the <i>Scopula cajanderi</i> (Lepidoptera: Geometridae, Sterrhinae) species group with description of a new species. Canadian Entomologist, 2001, 133, 467-486.	0.4	4
25	Palaeontology Collection Policy. Research Ideas and Outcomes, 0, 7, .	1.0	3
26	The Genomic Resources Collection Policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 7, .	1.0	0
27	General Collections Policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	7
28	Invertebrate collections policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	1
29	Geology collection policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 7, .	1.0	0
30	Automated Methods in Digitisation of Pinned Insects. Biodiversity Information Science and Standards, 0, 3, .	0.0	1
31	Living plant collections policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	0
32	Herbarium collections policy of the Finnish Museum of Natural History. Research Ideas and Outcomes, 0, 6, .	1.0	1