

Jukka Salmela

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2137472/publications.pdf>

Version: 2024-02-01

23
papers

157
citations

1478505

6
h-index

1372567

10
g-index

24
all docs

24
docs citations

24
times ranked

133
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.	4.8	26
2	<i>Coelosynapha</i> , a new genus of the subfamily Gnoristinae (Diptera: Mycetophilidae) with a circumpolar, Holarctic distribution. <i>Biodiversity Data Journal</i> , 2020, 8, e54834.	0.8	1
3	New and poorly known Palaearctic fungus gnats (Diptera, Sciaroidea). <i>Biodiversity Data Journal</i> , 2017, 5, e11760.	0.8	5
4	New data on poorly known species of the genus <i>Leia</i> Meigen (Diptera, Mycetophilidae) from the Palaearctic region. <i>Zootaxa</i> , 2016, 4103, 487-500.	0.5	4
5	Pachyneuridae (Diptera): new data on the geographic range and designation of the lectotype of Pachyneura fasciata Zetterstedt, 1838. <i>Zootaxa</i> , 2016, 4117, 513.	0.5	1
6	New and poorly known Holarctic species of <i>Boletina</i> Staeger, 1840 (Diptera, Mycetophilidae). <i>Biodiversity Data Journal</i> , 2016, 4, e7218.	0.8	4
7	Checklist of the infraorder Tipulomorpha (Trichoceridae, Tipuloidea) (Diptera) of Finland. <i>ZooKeys</i> , 2014, 441, 21-36.	1.1	4
8	Recent noteworthy findings of fungus gnats from Finland and northwestern Russia (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.8	7
9	Unveiling of a cryptic <i>Dicranomyia</i> (<i>Idiopyga</i>) from northern Finland using integrative approach (Diptera, Limoniidae). <i>Biodiversity Data Journal</i> , 2014, 2, e4238.	0.8	6
10	High withinâ€and betweenâ€trunk variation in the nematoceran (<sc>D</sc>iptera) community and its physical environment in decaying aspen trunks. <i>Insect Conservation and Diversity</i> , 2013, 6, 502-512.	3.0	16
11	Species richness and rarity of crane flies (Diptera, Tipuloidea) in a boreal mire. <i>Journal of Insect Conservation</i> , 2013, 17, 1125-1136.	1.4	5
12	Revision of <i>Tipula</i> (<i>Yamatotipula</i>) <i>stackelbergi</i> Alexander (Diptera, Tipulidae), and a short discussion on subspecies among crane flies. <i>ZooKeys</i> , 2012, 162, 43-58.	1.1	2
13	Description and DNA barcoding of <i>Tipula</i> (<i>Pterelachisus</i>) <i>recondita</i> sp. n. from the Palaearctic region (Diptera, Tipulidae). <i>ZooKeys</i> , 2012, 192, 51-65.	1.1	16
14	Biogeographic Patterns of Finnish Crane Flies (Diptera, Tipuloidea). <i>Psyche: Journal of Entomology</i> , 2012, 2012, 1-20.	0.9	8
15	Annotated list of Finnish crane flies (Diptera: Tipulidae, Limoniidae, Pediciidae, Cylindrotomidae). <i>Entomologica Fennica</i> , 2012, 22, .	0.6	4
16	The Semiaquatic Nematoceran Fly Assemblages of Three Wetland Habitats and Concordance with Plant Species Composition, a Case Study from Subalpine Fennoscandia. <i>Journal of Insect Science</i> , 2011, 11, 1-28.	1.5	6
17	<p class="HeadingRunIn">The subgenus Tipula (Pterelachisus) in Finland (Diptera: Tj ETQq1 1 0,784314 rgBT /Ove	0.3	5
18	Redescription of <i>Tipula octomaculata</i> Savchenko, with notes on related Holarctic species (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0,5	2

#	ARTICLE	IF	CITATIONS
19	Black fungus-gnats in deciduous forest habitat in northern Europe, with the description of <i>Bradysia arcuata</i> sp. n. (Diptera: Sciaridae). Entomologica Fennica, 2007, 18, .	0.6	2
20	Cranefly (Diptera: Tipuloidea) fauna of a boreal mire system in relation to mire trophic status: implications for conservation and bioassessment. Journal of Insect Conservation, 2005, 9, 85-94.	1.4	10
21	Sciaridae (Diptera) from central Finland: faunistics and taxonomy. Entomologica Fennica, 2005, 16, .	0.6	5
22	Adult craneflies (Diptera: Nematocera) around springs in southern Finland. Entomologica Fennica, 2001, 12, .	0.6	6
23	Contribution to the knowledge of Limoniidae (Diptera: Tipuloidea): first records of 244 species from various European countries. Biodiversity Data Journal, 0, 9, .	0.8	9