

Maarit I Maenpaa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3308516/publications.pdf>

Version: 2024-02-01

10
papers

175
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Latitudinal insect body size clines revisited: a critical evaluation of the saw-tooth model. <i>Journal of Animal Ecology</i> , 2011, 80, 1184-1195.	2.8	60
2	Attraction to conspecific eggs may guide oviposition site selection in a solitary insect. <i>Behavioral Ecology</i> , 2014, 25, 110-116.	2.2	38
3	Larval melanism in a geometrid moth: promoted neither by a thermal nor seasonal adaptation but desiccating environments. <i>Journal of Animal Ecology</i> , 2015, 84, 817-828.	2.8	16
4	Temperature- and density-dependence of diapause induction and its life history correlates in the geometrid moth <i>Chiasmia clathrata</i> (Lepidoptera: Geometridae). <i>Evolutionary Ecology</i> , 2013, 27, 1217-1233.	1.2	13
5	Phenotypic plasticity is aligned with phenological adaptation on both micro- and macroevolutionary timescales. <i>Ecology Letters</i> , 2022, 25, 790-801.	6.4	13
6	Burying Beetle Larvae Discriminate Between Individual Parents and Between Some Classes of Adults. <i>Ethology</i> , 2015, 121, 395-402.	1.1	10
7	Mating with a kin decreases female remating interval: a possible example of inbreeding avoidance. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 2037-2047.	1.4	8
8	Geographic variation in resource allocation to the abdomen in geometrid moths. <i>Die Naturwissenschaften</i> , 2012, 99, 607-616.	1.6	6
9	Egg size, begging behaviour and offspring fitness in <i>Nicrophorus vespilloides</i> . <i>Animal Behaviour</i> , 2017, 134, 201-208.	1.9	6
10	Resource allocation is determined by both parents and offspring in a burying beetle. <i>Journal of Evolutionary Biology</i> , 2020, 33, 1567-1578.	1.7	5