

Frode Å~degaard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11891629/publications.pdf>

Version: 2024-02-01

19
papers

1,581
citations

623734

14
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

2434
citing authors

#	ARTICLE	IF	CITATIONS
1	Alien species in Norway: Results from quantitative ecological impact assessments. <i>Ecological Solutions and Evidence</i> , 2020, 1, e12006.	2.0	9
2	Alien plants, animals, fungi and algae in Norway: an inventory of neobiota. <i>Biological Invasions</i> , 2019, 21, 2997-3012.	2.4	13
3	Genes Suggest Ancestral Colour Polymorphisms Are Shared across Morphologically Cryptic Species in Arctic Bumblebees. <i>PLoS ONE</i> , 2015, 10, e0144544.	2.5	37
4	An illustrated key to the cuckoo wasps (Hymenoptera, Chrysididae) of the Nordic and Baltic countries, with description of a new species. <i>ZooKeys</i> , 2015, 548, 1-116.	1.1	20
5	Arthropod Distribution in a Tropical Rainforest: Tackling a Four Dimensional Puzzle. <i>PLoS ONE</i> , 2015, 10, e0144110.	2.5	102
6	Faunistic review of the cuckoo wasps of Fennoscandia, Denmark and the Baltic countries (Hymenoptera: Chrysididae). <i>Zootaxa</i> , 2014, 3864, 1-67.	0.5	19
7	<p>Species status of Bombus monticola Smith (Hymenoptera:) Tj ETQq1,1 0.784314 rgBT 0,5 11	0.5	11
8	Arthropod Diversity in a Tropical Forest. <i>Science</i> , 2012, 338, 1481-1484.	12.6	445
9	Predicting hotspots for red-listed species: multivariate regression models for oak-associated beetles. <i>Insect Conservation and Diversity</i> , 2011, 4, 53-59.	3.0	11
10	Hollow oaks and beetle conservation: the significance of the surroundings. <i>Biodiversity and Conservation</i> , 2010, 19, 837-852.	2.6	59
11	Assessment of species diversity from species abundance distributions at different localities. <i>Oikos</i> , 2008, 117, 738-748.	2.7	24
12	Generalist flowers and phytophagous beetles in two tropical canopy trees: resources for multitudes. <i>Taxon</i> , 2007, 56, 696-706.	0.7	72
13	A multiple-site similarity measure. <i>Biology Letters</i> , 2007, 3, 20-22.	2.3	136
14	Host Specificity, Alpha- and Beta-Diversity of Phytophagous Beetles in Two Tropical Forests in Panama. <i>Biodiversity and Conservation</i> , 2006, 15, 83-105.	2.6	64
15	Host specificity, alpha- and beta-diversity of phytophagous beetles in two tropical forests in Panama. , 2006, , 69-91.		0
16	The importance of plant relatedness for host utilization among phytophagous insects. <i>Ecology Letters</i> , 2005, 8, 612-617.	6.4	118
17	The Magnitude of Local Host Specificity for Phytophagous Insects and its Implications for Estimates of Global Species Richness. <i>Conservation Biology</i> , 2000, 14, 1182-1186.	4.7	55
18	The relative importance of trees versus lianas as hosts for phytophagous beetles (Coleoptera) in tropical forests. <i>Journal of Biogeography</i> , 2000, 27, 283-296.	3.0	95

#	ARTICLE	IF	CITATIONS
19	How many species of arthropods? Erwin's estimate revised. <i>Biological Journal of the Linnean Society</i> , 2000, 71, 583-597.	1.6	289