

Katherine E Levan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/191684/publications.pdf>

Version: 2024-02-01

12
papers

489
citations

1040056

9
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

1067
citing authors

#	ARTICLE	IF	CITATIONS
1	Taxonomic error rates affect interpretations of a national-scale ground beetle monitoring program at National Ecological Observatory Network. <i>Ecosphere</i> , 2020, 11, e03035.	2.2	11
2	The Extended Specimen Network: A Strategy to Enhance US Biodiversity Collections, Promote Research and Education. <i>BioScience</i> , 2020, 70, 23-30.	4.9	132
3	Introduced ants reduce interaction diversity in a multi-species, ant-aphid mutualism. <i>Oikos</i> , 2018, 127, 1132-1141.	2.7	2
4	Design for ground beetle abundance and diversity sampling within the National Ecological Observatory Network. <i>Ecosphere</i> , 2017, 8, e01744.	2.2	53
5	Introduction to the sampling designs of the National Ecological Observatory Network terrestrial observation system. <i>Ecosphere</i> , 2016, 7, e01627.	2.2	67
6	Infiltration of a facultative ant-plant mutualism by the introduced Argentine ant: effects on mutualist diversity and mutualism benefits. <i>Ecological Entomology</i> , 2015, 40, 437-443.	2.2	13
7	Ant-aphid interactions increase ant floral visitation and reduce plant reproduction via decreased pollinator visitation. <i>Ecology</i> , 2015, 96, 1620-1630.	3.2	22
8	Floral visitation by the Argentine ant reduces pollinator visitation and seed set in the coast barrel cactus, <i>Ferocactus viridescens</i> . <i>Oecologia</i> , 2014, 174, 163-171.	2.0	55
9	Pollen foraging behaviour of solitary Hawaiian bees revealed through molecular pollen analysis. <i>Molecular Ecology</i> , 2010, 19, 4823-4829.	3.9	67
10	Testing multiple hypotheses for the maintenance of male homosexual copulatory behaviour in flour beetles. <i>Journal of Evolutionary Biology</i> , 2009, 22, 60-70.	1.7	45
11	Examining the Role of Cuticular Hydrocarbons in Firefly Species Recognition. <i>Ethology</i> , 2008, 114, 916-924.	1.1	17
12	Specimens in a Broader Context: The National Ecological Observatory Network and the extended specimen. <i>Biodiversity Information Science and Standards</i> , 0, 4, .	0.0	0