

Sabine S Nooten

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3256602/publications.pdf>

Version: 2024-02-01

17
papers

270
citations

1162889

8
h-index

996849

15
g-index

18
all docs

18
docs citations

18
times ranked

422
citing authors

#	ARTICLE	IF	CITATIONS
1	Ant body size mediates functional performance and species interactions in carrion decomposer communities. <i>Functional Ecology</i> , 2022, 36, 1279-1291.	1.7	4
2	Evaluating the conservation value of sacred forests for ant taxonomic, functional and phylogenetic diversity in highly degraded landscapes. <i>Biological Conservation</i> , 2021, 261, 109286.	1.9	8
3	Historical changes in bumble bee body size and range shift of declining species. <i>Biodiversity and Conservation</i> , 2020, 29, 451-467.	1.2	39
4	Characterization of wild bee communities in apple and blueberry orchards. <i>Agricultural and Forest Entomology</i> , 2020, 22, 157-168.	0.7	5
5	Agricultural land use yields reduced foraging efficiency and unviable offspring in the wild bee <i>Ceratina calcarata</i> . <i>Ecological Entomology</i> , 2019, 44, 534-542.	1.1	7
6	What shapes plant and animal diversity on urban golf courses?. <i>Urban Ecosystems</i> , 2018, 21, 565-576.	1.1	5
7	Elevated atmospheric carbon dioxide concentrations promote ant tending of aphids. <i>Journal of Animal Ecology</i> , 2018, 87, 1475-1483.	1.3	15
8	The power of the transplant: direct assessment of climate change impacts. <i>Climatic Change</i> , 2017, 144, 237-255.	1.7	33
9	Atmospheric change causes declines in woodland arthropods and impacts specific trophic groups. <i>Agricultural and Forest Entomology</i> , 2017, 19, 101-112.	0.7	11
10	Roles of family and architecture in driving insect community structure: a comparison of nine Australian plant species. <i>Austral Entomology</i> , 2016, 55, 423-432.	0.8	0
11	Crucial role of ultraviolet light for desert ants in determining direction from the terrestrial panorama. <i>Animal Behaviour</i> , 2016, 115, 19-28.	0.8	36
12	Potential Impacts of Climate Change on Insect Communities: A Transplant Experiment. <i>PLoS ONE</i> , 2014, 9, e85987.	1.1	52
13	Potential impacts of climate change on patterns of insect herbivory on understory plant species: A transplant experiment. <i>Austral Ecology</i> , 2014, 39, 668-676.	0.7	10
14	Visual Matching in the Orientation of Desert Ants (<i>Melophorus bagoti</i>): The Effect of Changing Skyline Height. <i>Ethology</i> , 2014, 120, 783-792.	0.5	10
15	Patterns of insect herbivory on four Australian understory plant species. <i>Australian Journal of Entomology</i> , 2013, 52, 309-314.	1.1	4
16	Foraging patterns and strategies in an Australian desert ant. <i>Austral Ecology</i> , 2013, 38, 942-951.	0.7	26
17	Effects of land use type and seasonal climate on ground nesting wild bees. <i>Agricultural and Forest Entomology</i> , 0, , .	0.7	2