

John W Benning

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3632593/publications.pdf>

Version: 2024-02-01

8
papers

186
citations

1478505

6
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

338
citing authors

#	ARTICLE	IF	CITATIONS
1	Increasing temporal variance leads to stable species range limits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220202.	2.6	2
2	Plant-soil interactions limit lifetime fitness outside a native plant's geographic range margin. <i>Ecology</i> , 2021, 102, e03254.	3.2	11
3	Microbes, mutualism, and range margins: testing the fitness consequences of soil microbial communities across and beyond a native plant's range. <i>New Phytologist</i> , 2021, 229, 2886-2900.	7.3	24
4	Maladaptation beyond a geographic range limit driven by antagonistic and mutualistic biotic interactions across an abiotic gradient. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 2044-2059.	2.3	27
5	Biotic Interactions Contribute to the Geographic Range Limit of an Annual Plant: Herbivory and Phenology Mediate Fitness beyond a Range Margin. <i>American Naturalist</i> , 2019, 193, 786-797.	2.1	33
6	Seed predation increases from the Arctic to the Equator and from high to low elevations. <i>Science Advances</i> , 2019, 5, eaau4403.	10.3	61
7	Mycorrhizal interactions do not influence plant-herbivore interactions in populations of <i>Clarkia xantiana</i> ssp. <i>xantiana</i> spanning from center to margin of the geographic range. <i>Ecology and Evolution</i> , 2018, 8, 10743-10753.	1.9	4
8	Odd for an Ericad: Nocturnal Pollination of <i>Lyonia lucida</i> (Ericaceae). <i>American Midland Naturalist</i> , 2015, 174, 204-217.	0.4	13