

Caitlin McDonough MacKenzie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3724548/publications.pdf>

Version: 2024-02-01

12
papers

253
citations

1307594

7
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant and bird phenology and plant occurrence from 1851 to 2020 (non-continuous) in <scp>Thoreau's Concord, Massachusetts</scp>. <i>Ecology</i> , 2022, 103, e3646.	3.2	2
2	Mentorship, equity, and research productivity: lessons from a pandemic. <i>Biological Conservation</i> , 2021, 255, 108966.	4.1	28
3	Using remote sensing to monitor the spring phenology of Acadia National Park across elevational gradients. <i>Ecosphere</i> , 2021, 12, .	2.2	2
4	Recurrent neural network reveals overwhelming sentiment against 2017 review of US monuments from humans and bots. <i>Conservation Letters</i> , 2020, 13, e12747.	5.7	1
5	Ten Simple Rules for a successful remote postdoc. <i>PLoS Computational Biology</i> , 2020, 16, e1007809.	3.2	8
6	Plant Love Stories: Share Your Story and Grow a Movement. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01663.	0.2	1
7	Low-cost observations and experiments return a high value in plant phenology research. <i>Applications in Plant Sciences</i> , 2020, 8, e11338.	2.1	30
8	Trails-as-transects: phenology monitoring across heterogeneous microclimates in Acadia National Park, Maine. <i>Ecosphere</i> , 2019, 10, e02626.	2.2	11
9	Phenological mismatch with trees reduces wildflower carbon budgets. <i>Ecology Letters</i> , 2019, 22, 616-623.	6.4	73
10	COMMON GARDEN EXPERIMENTS AS A DYNAMIC TOOL FOR ECOLOGICAL STUDIES OF ALPINE PLANTS AND COMMUNITIES IN NORTHEASTERN NORTH AMERICA. <i>Rhodora</i> , 2019, 121, 174.	0.1	24
11	Local environment, not local adaptation, drives leaf-out phenology in common gardens along an elevational gradient in Acadia National Park, Maine. <i>American Journal of Botany</i> , 2018, 105, 986-995.	1.7	22
12	Lessons from citizen science: Assessing volunteer-collected plant phenology data with Mountain Watch. <i>Biological Conservation</i> , 2017, 208, 121-126.	4.1	50