

Christopher P Catano

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4340064/publications.pdf>

Version: 2024-02-01

19
papers

327
citations

1040018

9
h-index

1372553

10
g-index

19
all docs

19
docs citations

19
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	Dispersal and neutral sampling mediate contingent effects of disturbance on plant beta-diversity: a meta-analysis. <i>Ecology Letters</i> , 2017, 20, 347-356.	6.4	72
2	Integrating species traits into species pools. <i>Ecology</i> , 2018, 99, 1265-1276.	3.2	55
3	Prediction and uncertainty in restoration science. <i>Restoration Ecology</i> , 0, , e13380.	2.9	33
4	Using Scenario Planning to Evaluate the Impacts of Climate Change on Wildlife Populations and Communities in the Florida Everglades. <i>Environmental Management</i> , 2015, 55, 807-823.	2.7	29
5	Functional relationships reveal keystone effects of the gopher tortoise on vertebrate diversity in a longleaf pine savanna. <i>Biodiversity and Conservation</i> , 2015, 24, 1957-1974.	2.6	28
6	Species pool size alters species-area relationships during experimental community assembly. <i>Ecology</i> , 2021, 102, e03231.	3.2	26
7	Negative density dependence mediates biodiversity-productivity relationships across scales. <i>Nature Ecology and Evolution</i> , 2017, 1, 1107-1115.	7.8	25
8	Local species diversity, β -diversity and climate influence the regional stability of bird biomass across North America. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192520.	2.6	21
9	Beta diversity as a driver of forest biomass across spatial scales. <i>Ecology</i> , 2022, 103, .	3.2	15
10	Predicting wading bird and aquatic faunal responses to ecosystem restoration scenarios. <i>Restoration Ecology</i> , 2017, 25, S86.	2.9	10
11	Sample Grain Influences the Functional Relationship Between Canopy Cover and Gopher Tortoise (<i>Gopherus polyphemus</i>) Burrow Abandonment. <i>Chelonian Conservation and Biology</i> , 2014, 13, 166-172.	0.6	9
12	Soil resources mediate the strength of species but not trait convergence across grassland restorations. <i>Journal of Applied Ecology</i> , 0, , .	4.0	4
13	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. <i>PLoS ONE</i> , 2020, 15, e0234537.	2.5	0
14	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0
15	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0
16	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0
17	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0
18	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0

#	ARTICLE	IF	CITATIONS
19	Prairie plants harbor distinct and beneficial root-endophytic bacterial communities. , 2020, 15, e0234537.		0