

Malin C Rivers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2245978/publications.pdf>

Version: 2024-02-01

17
papers

969
citations

933447

10
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

1550
citing authors

#	ARTICLE	IF	CITATIONS
1	Raising awareness through the Global Tree Assessment: Extinction risk of six fully assessed tree groups. <i>Plants People Planet</i> , 2023, 5, 563-573.	3.3	2
2	Impacts of herbivory by ecological replacements on an island ecosystem. <i>Journal of Applied Ecology</i> , 2022, 59, 2245-2261.	4.0	11
3	GlobalTree Portal: visualizing the State of the World's trees. <i>Oryx</i> , 2022, 56, 332-332.	1.0	0
4	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
5	Increasing knowledge of the world's trees. <i>Oryx</i> , 2021, 55, 492-492.	1.0	0
6	Areas of global importance for conserving terrestrial biodiversity, carbon and water. <i>Nature Ecology and Evolution</i> , 2021, 5, 1499-1509.	7.8	147
7	Extinction risk and threats to plants and fungi. <i>Plants People Planet</i> , 2020, 2, 389-408.	3.3	242
8	Molecules from nature: Reconciling biodiversity conservation and global healthcare imperatives for sustainable use of medicinal plants and fungi. <i>Plants People Planet</i> , 2020, 2, 463-481.	3.3	88
9	Shortfalls in extinction risk assessments for plants. <i>Australian Journal of Botany</i> , 2020, 68, 466.	0.6	6
10	Exploring the diversity and conservation status of tree species with TreeeX. <i>Environmental Earth Sciences</i> , 2019, 78, 1.	2.7	0
11	The use and misuse of herbarium specimens in evaluating plant extinction risks. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20170402.	4.0	77
12	Quantifying progress toward a conservation assessment for all plants. <i>Conservation Biology</i> , 2018, 32, 516-524.	4.7	61
13	The Sampled Red List Index for Plants, phase II: ground-truthing specimen-based conservation assessments. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140015.	4.0	45
14	Towards a Global Tree Assessment. <i>Oryx</i> , 2015, 49, 410-415.	1.0	31
15	How many herbarium specimens are needed to detect threatened species?. <i>Biological Conservation</i> , 2011, 144, 2541-2547.	4.1	113
16	Subpopulations, locations and fragmentation: applying IUCN red list criteria to herbarium specimen data. <i>Biodiversity and Conservation</i> , 2010, 19, 2071-2085.	2.6	63
17	Assessing Magnoliaceae through time: Major global efforts to track extinction risk status and ex situ conservation. <i>Plants People Planet</i> , 0, , .	3.3	2