

Amã©rica P Durã;n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2260083/publications.pdf>

Version: 2024-02-01

17
papers

619
citations

759233

12
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

1277
citing authors

#	ARTICLE	IF	CITATIONS
1	Global spatial coincidence between protected areas and metal mining activities. <i>Biological Conservation</i> , 2013, 160, 272-278.	4.1	102
2	Linking global drivers of agricultural trade to on-the-ground impacts on biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23202-23208.	7.1	97
3	The major barriers to evidence-informed conservation policy and possible solutions. <i>Conservation Letters</i> , 2018, 11, e12564.	5.7	82
4	Co-productive agility and four collaborative pathways to sustainability transformations. <i>Global Environmental Change</i> , 2022, 72, 102422.	7.8	77
5	Latitudinal and altitudinal patterns of the endemic cacti from the Atacama desert to Mediterranean Chile. <i>Journal of Arid Environments</i> , 2011, 75, 991-997.	2.4	43
6	Representation of Ecosystem Services by Terrestrial Protected Areas: Chile as a Case Study. <i>PLoS ONE</i> , 2013, 8, e82643.	2.5	42
7	Mammalian ranges are experiencing erosion of natural darkness. <i>Scientific Reports</i> , 2015, 5, 12042.	3.3	37
8	Exclusion of agricultural lands in spatial conservation prioritization strategies: consequences for biodiversity and ecosystem service representation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141529.	2.6	20
9	Sustainability gridlock in a global agricultural commodity chain: Reframing the soy-meat food system. <i>Sustainable Production and Consumption</i> , 2019, 18, 210-223.	11.0	20
10	Ten-year assessment of the 100 priority questions for global biodiversity conservation. <i>Conservation Biology</i> , 2018, 32, 1457-1463.	4.7	19
11	Global gap analysis of cactus species and priority sites for their conservation. <i>Conservation Biology</i> , 2019, 33, 369-376.	4.7	18
12	Estimating the Potential for Conservation and Farming in the Amazon and Cerrado under Four Policy Scenarios. <i>Sustainability</i> , 2020, 12, 1277.	3.2	15
13	Species richness representation within protected areas is associated with multiple interacting spatial features. <i>Diversity and Distributions</i> , 2016, 22, 300-308.	4.1	13
14	Seeing Chile's forest for the tree plantations. <i>Science</i> , 2019, 365, 1388-1388.	12.6	13
15	A practical approach to measuring the biodiversity impacts of land conversion. <i>Methods in Ecology and Evolution</i> , 2020, 11, 910-921.	5.2	13
16	Genetic and phenotypic variation, dispersal limitation and reproductive success in the invasive herb <i>Eschscholzia californica</i> along an elevation gradient in central Chile. <i>Plant Ecology and Diversity</i> , 2017, 10, 419-429.	2.4	7
17	Implementing ecosystem service assessments within agribusiness: Challenges and proposed solutions. <i>Journal of Applied Ecology</i> , 2022, 59, 2468-2475.	4.0	1