Carolina Murcia

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7908777/publications.pdf

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22 papers	2,894 citations	623734 14 h-index	713466 21 g-index
25 all docs	25 docs citations	25 times ranked	3737 citing authors

#	Article	IF	Citations
1	Plan S and publishing: reply to LehtomÃki etÂal. 2019. Conservation Biology, 2019, 33, 1203-1204.	4.7	0
2	Multidimensional training among Latin America's restoration professionals. Restoration Ecology, 2019, 27, 477-484.	2.9	16
3	Open access and academic imperialism. Conservation Biology, 2019, 33, 5-6.	4.7	16
4	The SER Standards: a globally relevant and inclusive tool for improving restoration practiceâ€"a reply to Higgs et al.. Restoration Ecology, 2018, 26, 426-430.	2.9	25
5	Endless forms most hidden: katydids that masquerade as moss. Ecology, 2017, 98, 2479-2481.	3.2	1
6	Does the novel ecosystem concept provide a framework for practical applications and a path forward? A reply to Miller and Bestelmeyer. Restoration Ecology, 2016, 24, 714-716.	2.9	15
7	Wetland Landscape Spatio-Temporal Degradation Dynamics Using the New Google Earth Engine Cloud-Based Platform: Opportunities for Non-Specialists in Remote Sensing. Transactions of the ASABE, 2016, 59, 1331-1342.	1.1	24
8	Challenges and Prospects for Scalingâ€up Ecological Restoration to Meet International Commitments: Colombia as a Case Study. Conservation Letters, 2016, 9, 213-220.	5.7	97
9	Toward a postâ€conflict Colombia: restoring to the future. Restoration Ecology, 2015, 23, 4-6.	2.9	32
10	The road to confusion is paved with novel ecosystem labels: a reply to Hobbs et al.. Trends in Ecology and Evolution, 2014, 29, 646-647.	8.7	34
11	A critique of the â€˜novel ecosystemâ€™ concept. Trends in Ecology and Evolution, 2014, 29, 548-553.	8.7	226
12	Intelligent Tinkering in Ecological Restoration. Restoration Ecology, 2014, 22, 279-283.	2.9	12
13	Leak Plugging and Clog Removal: Useful Metaphors for Conservation and Restoration. Conservation Letters, 2013, 6, 456-461.	5.7	1
14	Opportunities and Challenges for Ecological Restoration within REDD+. Restoration Ecology, 2011, 19, 683-689.	2.9	105
15	An Evaluation of Bess Beetles (Passalidae) and Their Resource Base in a Restored Andean Forest. Tropical Conservation Science, 2010, 3, 334-343.	1.2	4
16	APPLICATION OF SCIENCE TO PROTECTED AREA MANAGEMENT: OVERCOMING THE BARRIERS1. Annals of the Missouri Botanical Garden, 2009, 96, 508-520.	1.3	5
17	Tree Responses to Edge Effects and Canopy Openness in a Tropical Montane Forest Fragment in Southern Costa Rica. Tropical Conservation Science, 2009, 2, 425-436.	1.2	8
18	Equal and Opposite Effects of Floral Offer and Spatial Distribution on Fruit Production and Predispersal Seed Predation in Xanthosoma daguense (Araceae)1. Biotropica, 2005, 37, 373-380.	1.6	8

#	Article	IF	Citations
19	Comparative habitat susceptibility to invasion by Chinese ash (Fraxinus chinensis: Oleaceae) in a tropical Andean landscape. Biological Invasions, 2005, 7, 405-415.	2.4	15
20	Beetle pollination and fruit predation of Xanthosoma daguense (Araceae) in an Andean cloud forest in Colombia. Journal of Tropical Ecology, 2004, 20, 459-469.	1.1	32
21	Evaluation of Andean alder as a catalyst for the recovery of tropical cloud forests in Colombia. Forest Ecology and Management, 1997, 99, 163-170.	3.2	76
22	Edge effects in fragmented forests: implications for conservation. Trends in Ecology and Evolution, 1995, 10, 58-62.	8.7	2,133