

Marcela Quintero

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

876
citations

759233

12
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

1438
citing authors

#	ARTICLE	IF	CITATIONS
1	Using the Soil and Water Assessment Tool (SWAT) to model ecosystem services: A systematic review. <i>Journal of Hydrology</i> , 2016, 535, 625-636.	5.4	234
2	Agricultural ecosystems and their services: the vanguard of sustainability?. <i>Current Opinion in Environmental Sustainability</i> , 2016, 23, 92-99.	6.3	88
3	For services rendered? Modeling hydrology and livelihoods in Andean payments for environmental services schemes. <i>Forest Ecology and Management</i> , 2009, 258, 1871-1880.	3.2	87
4	To what extent have the links between ecosystem services and human well-being been researched in Africa, Asia, and Latin America?. <i>Ecosystem Services</i> , 2017, 25, 201-212.	5.4	73
5	The Different Dimensions of Livelihood Impacts of Payments for Environmental Services (PES) Schemes: A Systematic Review. <i>Ecological Economics</i> , 2018, 149, 160-183.	5.7	73
6	Impacts of land use and land cover dynamics on ecosystem services in the Yayo coffee forest biosphere reserve, southwestern Ethiopia. <i>Ecosystem Services</i> , 2021, 50, 101338.	5.4	49
7	Spatial modeling of deforestation processes in the Central Peruvian Amazon. <i>Journal for Nature Conservation</i> , 2016, 29, 79-88.	1.8	47
8	Impact of conservation tillage on nitrogen and phosphorus runoff losses in a potato crop system in Fuquene watershed, Colombia. <i>Agricultural Water Management</i> , 2018, 209, 62-72.	5.6	40
9	Propensity of farmers to conserve forest within REDD+ projects in areas affected by armed-conflict. <i>Forest Policy and Economics</i> , 2016, 66, 22-30.	3.4	29
10	Termites as indicators of soil ecosystem services in transformed amazon landscapes. <i>Ecological Indicators</i> , 2020, 117, 106550.	6.3	28
11	Agroforestry systems in the Colombian Amazon improve the provision of soil ecosystem services. <i>Applied Soil Ecology</i> , 2021, 164, 103933.	4.3	26
12	Effects of Conservation Tillage on Total and Aggregated Soil Organic Carbon in the Andes. <i>Open Journal of Soil Science</i> , 2013, 03, 361-373.	0.8	20
13	Hunters and hunting across indigenous and colonist communities at the forest-agriculture interface: an ethnozoological study from the Peruvian Amazon. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2018, 14, 54.	2.6	13
14	Multiscale Analysis for Promoting Integrated Watershed Management. <i>Water International</i> , 2006, 31, 398-411.	1.0	11
15	The Potential Benefits and Trade-Offs of Using Sub-surface Water Retention Technology on Coarse-Textured Soils: Impacts of Water and Nutrient Saving on Maize Production and Soil Carbon Sequestration. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	3.9	11
16	Farmscape Composition and Livelihood Sustainability in Deforested Landscapes of Colombian Amazonia. <i>Agriculture (Switzerland)</i> , 2020, 10, 588.	3.1	9
17	Action needed for staple crops in the Andean-Amazon foothills because of climate change. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2020, 25, 1103-1127.	2.1	8
18	A GIS-based methodological framework to identify superficial water sources and their corresponding conduction paths for gravity-driven irrigation systems in developing countries. <i>Agricultural Water Management</i> , 2020, 232, 106048.	5.6	8

#	ARTICLE	IF	CITATIONS
19	Changes in food access by mestizo communities associated with deforestation and agrobiodiversity loss in Ucayali, Peruvian Amazon. <i>Food Security</i> , 2020, 12, 637-658.	5.3	8
20	The risk of unintended deforestation from scaling sustainable livestock production systems. <i>Conservation Science and Practice</i> , 2021, 3, e495.	2.0	7
21	A rapid approach for informing the prioritization of degraded agricultural lands for ecological recovery: A case study for Colombia. <i>Journal for Nature Conservation</i> , 2020, 58, 125921.	1.8	3
22	Measuring sustainability of smallholder livestock farming in Yurimaguas, Peruvian Amazon. <i>Food and Energy Security</i> , 2020, 9, e242.	4.3	2
23	Mestizo Farmers' Knowledge of Entomofauna Is Reflected in Their Management Practices: A Case Study in the Andean-Amazon Foothills of Peru. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	3.9	1
24	Modeling for Management. , 2018, , 84-101.		0