Marcela Quintero

List of Publications by Year in descending order

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759233 642732 24 876 12 23 citations h-index g-index papers 25 25 25 1438 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Using the Soil and Water Assessment Tool (SWAT) to model ecosystem services: A systematic review. Journal of Hydrology, 2016, 535, 625-636.	5.4	234
2	Agricultural ecosystems and their services: the vanguard of sustainability?. Current Opinion in Environmental Sustainability, 2016, 23, 92-99.	6.3	88
3	For services rendered? Modeling hydrology and livelihoods in Andean payments for environmental services schemes. Forest Ecology and Management, 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?. Ecosystem Services, 2017, 25, 201-212.	5.4	73
5	The Different Dimensions of Livelihood Impacts of Payments for Environmental Services (PES) Schemes: A Systematic Review. Ecological Economics, 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. Ecosystem Services, 2021, 50, 101338.	5.4	49
7	Spatial modeling of deforestation processes in the Central Peruvian Amazon. Journal for Nature Conservation, 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. Agricultural Water Management, 2018, 209, 62-72.	5.6	40
9	Propensity of farmers to conserve forest within REDD+ projects in areas affected by armed-conflict. Forest Policy and Economics, 2016, 66, 22-30.	3.4	29
10	Termites as indicators of soil ecosystem services in transformed amazon landscapes. Ecological Indicators, 2020, 117, 106550.	6.3	28
11	Agroforestry systems in the Colombian Amazon improve the provision of soil ecosystem services. Applied Soil Ecology, 2021, 164, 103933.	4.3	26
12	Effects of Conservation Tillage on Total and Aggregated Soil Organic Carbon in the Andes. Open Journal of Soil Science, 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. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 54.	2.6	13
14	Multiscale Analysis for Promoting Integrated Watershed Management. Water International, 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. Frontiers in Sustainable Food Systems, 2019, 3, .	3.9	11
16	Farmscape Composition and Livelihood Sustainability in Deforested Landscapes of Colombian Amazonia. Agriculture (Switzerland), 2020, 10, 588.	3.1	9
17	Action needed for staple crops in the Andean-Amazon foothills because of climate change. Mitigation and Adaptation Strategies for Global Change, 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. Agricultural Water Management, 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. Food Security, 2020, 12, 637-658.	5.3	8
20	The risk of unintended deforestation from scaling sustainable livestock production systems. Conservation Science and Practice, 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. Journal for Nature Conservation, 2020, 58, 125921.	1.8	3
22	Measuring sustainability of smallholder livestock farming in Yurimaguas, Peruvian Amazon. Food and Energy Security, 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. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	1
24	Modeling for Management. , 2018, , 84-101.		0