

Raffaele Vignola

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,338
citations

471477

17
h-index

642715

23
g-index

24
all docs

24
docs citations

24
times ranked

1657
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecosystem-based adaptation to climate change: what role for policy-makers, society and scientists?. Mitigation and Adaptation Strategies for Global Change, 2009, 14, 691-696.	2.1	190
2	Climate change impacts and adaptation among smallholder farmers in Central America. Agriculture and Food Security, 2018, 7, .	4.2	147
3	Ecosystem-based adaptation for smallholder farmers: Definitions, opportunities and constraints. Agriculture, Ecosystems and Environment, 2015, 211, 126-132.	5.3	142
4	Forests and Climate Change in Latin America: Linking Adaptation and Mitigation. Forests, 2011, 2, 431-450.	2.1	138
5	Vulnerability of smallholder farmers to climate change in Central America and Mexico: current knowledge and research gaps. Climate and Development, 2019, 11, 264-286.	3.9	86
6	Decision-making by farmers regarding ecosystem services: Factors affecting soil conservation efforts in Costa Rica. Land Use Policy, 2010, 27, 1132-1142.	5.6	82
7	Governance structures for ecosystem-based adaptation: Using policy-network analysis to identify key organizations for bridging information across scales and policy areas. Environmental Science and Policy, 2013, 31, 71-84.	4.9	80
8	Managing watershed services of tropical forests and plantations: Can meta-analyses help?. Forest Ecology and Management, 2009, 258, 1864-1870.	3.2	73
9	Public perception, knowledge and policy support for mitigation and adaptation to Climate Change in Costa Rica: Comparisons with North American and European studies. Mitigation and Adaptation Strategies for Global Change, 2013, 18, 303-323.	2.1	55
10	The use of Ecosystem-based Adaptation practices by smallholder farmers in Central America. Agriculture, Ecosystems and Environment, 2017, 246, 279-290.	5.3	47
11	Sustainability Appraisal of Water Governance Regimes: The Case of Guanacaste, Costa Rica. Environmental Management, 2014, 54, 205-222.	2.7	45
12	Integrated and Participatory Analysis of Water Governance Regimes: The Case of the Costa Rican Dry Tropics. World Development, 2015, 66, 254-268.	4.9	44
13	Determinants of food insecurity among smallholder farmer households in Central America: recurrent versus extreme weather-driven events. Regional Environmental Change, 2020, 20, 1.	2.9	39
14	Ecosystem services and hydroelectricity in Central America: modelling service flows with fuzzy logic and expert knowledge. Regional Environmental Change, 2011, 11, 393-404.	2.9	28
15	Sustainability assessment of water governance alternatives: the case of Guanacaste Costa Rica. Sustainability Science, 2016, 11, 231-247.	4.9	27
16	Dendrohydrology and water resources management in south-central Chile: lessons from the R�o Imperial streamflow reconstruction. Hydrology and Earth System Sciences, 2018, 22, 2921-2935.	4.9	24
17	Negotiation analysis for mechanisms to deliver ecosystem services: The case of soil conservation in Costa Rica. Ecological Economics, 2012, 75, 22-31.	5.7	19
18	What information do policy makers need to develop climate adaptation plans for smallholder farmers? The case of Central America and Mexico. Climatic Change, 2017, 141, 107-121.	3.6	18

#	ARTICLE	IF	CITATIONS
19	Identifying the potential of governance regimes to aggravate or mitigate local water conflicts in regions threatened by climate change. <i>Local Environment</i> , 2016, 21, 1387-1408.	2.4	17
20	Leadership for moving the climate change adaptation agenda from planning to action. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 84-89.	6.3	13
21	Hybrid governance for drought risk management: The case of the 2014/2015 El Niño in Costa Rica. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 363-374.	3.9	9
22	A scenario approach to assess stakeholder preferences for ecosystem services in agricultural landscapes of Costa Rica. <i>Regional Environmental Change</i> , 2017, 17, 605-618.	2.9	8
23	Understanding the socio-institutional context to support adaptation for future water security in forest landscapes. <i>Ecology and Society</i> , 2016, 21, .	2.3	7