CITATION REPORT List of articles citing

The value of hydrologic information for watershed management programs: The case of Cambori, Brazil

DOI: 10.1016/j.scitotenv.2019.135871 Science of the Total Environment, 2020, 705, 135871.

Source: https://exaly.com/paper-pdf/75366925/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
13	Program Outcomes of Payments for Watershed Services in Brazilian Atlantic Forest: How to Evaluate to Improve Decision-Making and the Socio-Environmental Benefits. <i>Water (Switzerland)</i> , 2020 , 12, 2441	3	1
12	Improving scientific impact: How to practice science that influences environmental policy and management. <i>Conservation Science and Practice</i> , 2020 , 2, e210	2.2	10
11	Multiscale land use impacts on water quality: Assessment, planning, and future perspectives in Brazil. <i>Journal of Environmental Management</i> , 2020 , 270, 110879	7.9	36
10	Willingness to Pay for Gray and Green Interventions to Augment Water Supply: A Case Study in Rural Costa Rica. <i>Environmental Management</i> , 2021 , 1	3.1	2
9	Producing valuable information from hydrologic models of nature-based solutions for water. Integrated Environmental Assessment and Management, 2021,	2.5	3
8	Enhancing LULC scenarios impact assessment in hydrological dynamics using participatory mapping protocols in semiarid regions. <i>Science of the Total Environment</i> , 2022 , 803, 149906	10.2	3
7	Introduction. Springer Briefs in Geography, 2020 , 1-6	0.4	
7	Introduction. Springer Briefs in Geography, 2020, 1-6 An Operational Approach for Watershed Investments. Springer Briefs in Geography, 2020, 23-38	0.4	
			2
6	An Operational Approach for Watershed Investments. <i>Springer Briefs in Geography</i> , 2020 , 23-38 A Review of Payment for Ecosystem Services (PES) in Agricultural Water: Are PES from the	0.4	2
6 5	An Operational Approach for Watershed Investments. <i>Springer Briefs in Geography</i> , 2020 , 23-38 A Review of Payment for Ecosystem Services (PES) in Agricultural Water: Are PES from the Operation of Agricultural Water Control Structures Ubiquitous?. <i>Sustainability</i> , 2021 , 13, 12624 Use of simulation models to aid soil and water conservation actions for sustainable agro-forested	0.4	2
6 5 4	An Operational Approach for Watershed Investments. <i>Springer Briefs in Geography</i> , 2020 , 23-38 A Review of Payment for Ecosystem Services (PES) in Agricultural Water: Are PES from the Operation of Agricultural Water Control Structures Ubiquitous?. <i>Sustainability</i> , 2021 , 13, 12624 Use of simulation models to aid soil and water conservation actions for sustainable agro-forested systems. 2022 , 389-412 Evaluation of InVESTE Water Ecosystem Service Models in a Brazilian Subtropical Basin. <i>Water</i>	0.4	