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

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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. <i>Integrated Environmental Assessment and Management</i> , 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. <i>Springer Briefs in Geography</i> , 2020 , 1-6	0.4	
6	An Operational Approach for Watershed Investments. <i>Springer Briefs in Geography</i> , 2020 , 23-38	0.4	
5	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	3.6	2
4	Use of simulation models to aid soil and water conservation actions for sustainable agro-forested systems. 2022 , 389-412		
3	Evaluation of InVEST [®] Water Ecosystem Service Models in a Brazilian Subtropical Basin. <i>Water (Switzerland)</i> , 2022 , 14, 1559	3	1
2	A Comparative Evaluation of Lumped and Semi-Distributed Conceptual Hydrological Models: Does Model Complexity Enhance Hydrograph Prediction?. <i>Hydrology</i> , 2022 , 9, 89	2.8	0
1	Evaluating InVEST model for simulating annual and seasonal water yield in data-scarce regions of the Abbay (Upper Blue Nile) Basin: implications for water resource planners and managers. 2022 , 8,		1