

Nilo Nascimento

List of Publications by Year in descending order

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Version: 2024-02-01

11

papers

65

citations

2258059

3

h-index

2053705

5

g-index

11

all docs

11

docs citations

11

times ranked

96

citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing major drivers of runoff water quality using principal component analysis: a case study from a Colombian and a Brazilian catchments. <i>Urban Water Journal</i> , 2023, 20, 1555-1567.	2.1	4
2	Modelling drought impacts on the hydrodynamics of a tropical water supply reservoir. <i>Inland Waters</i> , 2019, 9, 422-437.	2.2	20
3	Modelagem da Lagoa da Pampulha: uma ferramenta para avaliar o impacto da bacia hidrogrÁfica na dinÃ¢mica do fitoplÃ¢ncton. <i>Engenharia Sanitaria E Ambiental</i> , 2016, 21, 95-108.	0.5	16
4	Integrated urban water governance in Belo Horizonte, Brazil: changes and inertias. <i>International Journal of Water</i> , 2012, 6, 232.	0.1	3
5	SWITCH in Belo Horizonte, Brazil: infiltration and detention systems for more sustainable stormwater control in Belo Horizonte. <i>Reviews in Environmental Science and Biotechnology</i> , 2010, 9, 7-13.	8.1	8
6	Modeling the Time Distributions of Heavy Storms - Design Hyetographs. , 2000, , 1.		0
7	Joint calibration of a hydrological model and rating curve parameters for simulation of flash flood in urban areas. <i>Revista Brasileira De Recursos Hidricos</i> , 0, 24, .	0.5	3
8	Thermal functioning of a tropical reservoir assessed through three-dimensional modelling and high-frequency monitoring. <i>Revista Brasileira De Recursos Hidricos</i> , 0, 26, .	0.5	3
9	Analysis of the fluvimetric network of Rio das Velhas using Entropy. <i>Revista Brasileira De Recursos Hidricos</i> , 0, 24, .	0.5	2
10	Hydrological response of implementing green and blue infrastructure â€“ study of a Brazilian metropolis. <i>Urban Water Journal</i> , 0, , 1-13.	2.1	3
11	Hydrological impacts of urban expansion in a Brazilian metropolis â€“ Case study of the Vargem das Flores reservoir catchment. <i>Urban Water Journal</i> , 0, , 1-9.	2.1	3