

Vassiliki Galvao Boulomytis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1307566/publications.pdf>

Version: 2024-02-01

12
papers

56
citations

2258059

3
h-index

1872680

6
g-index

12
all docs

12
docs citations

12
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation and calibration of Manning's roughness coefficients for ungauged watersheds on coastal floodplains. <i>International Journal of River Basin Management</i> , 2017, 15, 199-206.	2.7	20
2	Detection of flood influence criteria in ungauged basins on a combined Delphi-AHP approach. <i>Operations Research Perspectives</i> , 2019, 6, 100116.	2.1	17
3	Water Quality Improvement through Rainwater Tanks: A Review and Simulation Study. <i>Water (Switzerland)</i> , 2022, 14, 1411.	2.7	6
4	Evaluation of the tabulated, NEH4, least squares and asymptotic fitting methods for the CN estimation of urban watersheds. <i>Urban Water Journal</i> , 0, , 1-12.	2.1	4
5	Derivation of Design Rainfall and Disaggregation Process of Areas with Limited Data and Extreme Climatic Variability. <i>International Journal of Environmental Research</i> , 2018, 12, 147-166.	2.3	3
6	Multi-Criteria Decision Making for the Assessment of Coastal Flood Vulnerability. , 2015, , .		2
7	WATERSHED SPATIAL DISCRETIZATION FOR THE ANALYSIS OF LAND USE CHANGE IN COASTAL REGIONS. <i>Boletim De Ciencias Geodesicas</i> , 2017, 23, 101-114.	0.3	2
8	Evaluating the effectiveness of the Water Resources Master Plan in Campinas, Brazil. <i>Water Policy</i> , 2022, 24, 626-644.	1.5	2
9	Sensoriamento remoto como subsídio à modelagem do balanço energético superficial. <i>Revista Agrogeoambiental</i> , 2010, 2, .	0.0	0
10	Modelagem e Simulação no âmbito da Hidrologia. <i>Revista Agrogeoambiental</i> , 2011, 3, .	0.0	0
11	THE USE OF ELECTRIC BOATS AND PHOTOVOLTAIC ENERGY AS A GOOD PRACTICE FOR REGIONAL SUSTAINABLE DEVELOPMENT. <i>Revista AIDIS De Ingeniería Y Ciencias Ambientales Investigación y Práctica</i> , 2021, 14, 1170.	0.0	0
12	Análise comparativa do custo de redes de abastecimento de água em setores urbanos verticais e horizontais. <i>Engenharia Sanitaria E Ambiental</i> , 0, , .	0.5	0