

Maurício Sales

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	EVOLUÇÃO DA COBERTURA E USO DA TERRA NAS ÁREAS DE INFLUÊNCIA DIRETA DAS USINAS HIDRELÉTRICAS BATALHA E ITUMBIARA SOB O APOORTE DE FONTES SECUNDÁRIAS DE DADOS CARTOGRÁFICOS E CENSITÁRIOS. <i>Sociedade E Território</i> , 2022, 33, 224-250.	0.0	0
2	Experimental study of erosion by waves on the lakeshore of lateritic soils. <i>Journal of Hydrology</i> , 2021, 603, 127004.	5.4	1
3	An Enhanced Flume Testing Procedure for the Study of Rill Erosion. <i>Water (Switzerland)</i> , 2021, 13, 2956.	2.7	2
4	Foundation-structure interaction on high-rise buildings. <i>Soils and Rocks</i> , 2020, 43, 441-459.	0.5	2
5	Estimating the Wind-Generated Wave Erosivity Potential: The Case of the Itumbiara Dam Reservoir. <i>Water (Switzerland)</i> , 2019, 11, 342.	2.7	9
6	Hybrid numerical tool for nonlinear analysis of piled rafts. <i>Soils and Foundations</i> , 2019, 59, 1659-1674.	3.1	5
7	Interaction Factor Between Piles: Limits on Using the Conventional Elastic Approach in Pile Group Analysis. <i>Soils and Rocks</i> , 2018, 41, 049-060.	0.5	7
8	Erosividade e erodibilidade ao longo de dutovia cortando os estados de Minas Gerais e Goiás - Brasil. <i>Atelie Geografico</i> , 2018, 12, 97-117.	0.1	2
9	LOAD-SETTLEMENT BEHAVIOUR OF MODEL PILE GROUPS IN SAND UNDER VERTICAL LOAD. <i>Journal of Civil Engineering and Management</i> , 2017, 23, 1148-1163.	3.5	20
10	Automatic optimization of piled raft design based on branch and bound method. <i>Structural Design of Tall and Special Buildings</i> , 2015, 24, 351-365.	1.9	3
11	Susceptibility to Erosion of Pipeline Rights-of-Way in Tropical Soils: Case of a Brazilian Pipeline. , 2013, , .		0
12	Compensated piled rafts in clayey soils: behaviour, measurements, and predictions. <i>Canadian Geotechnical Journal</i> , 2010, 47, 327-345.	2.8	23
13	Coupling hardening soil model and Ménard pressuremeter tests to predict pile behavior. <i>European Journal of Environmental and Civil Engineering</i> , 0, , 1-20.	2.1	3
14	Physical 1g modelling of defective small-scale piled-raft systems founded in sand. <i>International Journal of Physical Modelling in Geotechnics</i> , 0, , 1-13.	0.6	1
15	Erodibilidade de solos situados em bordas de reservatórios de UHEs. , 0, , .		0
16	Ferramenta Numérica aplicando Metodologia Híbrida a Radier Estaqueado. , 0, , .		0
17	Comparação de Teorias de Interação entre Estacas Para o Caso de Uma Linha de Cinco Estacas. , 0, , .		0