

Fabio Augusto Gomes Vieira Reis

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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1937685
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all docs

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times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Landslide risk assessment considering socionatural factors: methodology and application to Cubatão municipality, São Paulo, Brazil. <i>Natural Hazards</i> , 2022, 110, 1273-1304.	3.4	3
2	Model-based assessment of shallow landslides susceptibility at a petrochemical site in Brazil. <i>Revista Brasileira De Geomorfologia</i> , 2022, 23, 1394-1419.	0.2	5
3	Are Fossils Mineral or Cultural Heritage? The Perspective of Brazilian Legislation. <i>Geoheritage</i> , 2022, 14, .	2.8	7
4	Prevention and Control of Ravines and Gullies to Consolidate Green Economy Models. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 862-869.	0.6	1
5	Characterization of a landslide-triggered debris flow at a rainforest-covered mountain region in Brazil. <i>Natural Hazards</i> , 2021, 108, 3021-3043.	3.4	13
6	Elaboração de cartas geotécnicas aplicadas a solos colapsáveis em áreas urbanas utilizando o método do detalhamento progressivo. <i>Geologia USP - Serie Científica</i> , 2021, 21, 91-106.	0.3	0
7	Avaliação da suscetibilidade a escorregamento na Serra do Mar pela aplicação da compartimentação fisiográfica. <i>Geologia USP - Serie Científica</i> , 2019, 19, 193-211.	0.3	1
8	Assessment of landslide occurrences in Serra do Mar mountain range using kinematic analyses. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	11
9	A Step towards Integrating CMORPH Precipitation Estimation with Rain Gauge Measurements. <i>Advances in Meteorology</i> , 2018, 2018, 1-24.	1.6	17
10	Caracterização Física da Formação Rio Claro para Potencial Uso Industrial e na Construção Civil. <i>Anuario Do Instituto De Geociencias</i> , 0, 44, .	0.2	0
11	Assessment of the Potentiality to the Debris-Flow Occurrence from Physiographic and Morphometrics Parameters: a Case Study in Santo Antônio Basin (Caraguatatuba, São Paulo State,) <i>Tj ETQq1 1 0784314 rgt /Overlo</i>	0.2	0