

Marcelo Fischer Gramani

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

105
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1478505

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times ranked

101
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Statistical-based shallow landslide susceptibility assessment for a tropical environment: a case study in the southeastern Brazilian coast. <i>Natural Hazards</i> , 2021, 108, 205-223. | 3.4 | 15 |
| 2 | 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 |
| 3 | Assessment of landslide occurrences in Serra do Mar mountain range using kinematic analyses. <i>Environmental Earth Sciences</i> , 2018, 77, 1. | 2.7 | 11 |
| 4 | A Step towards Integrating CMORPH Precipitation Estimation with Rain Gauge Measurements. <i>Advances in Meteorology</i> , 2018, 2018, 1-24. | 1.6 | 17 |
| 5 | Landslides Zonation Hazard: relation between geological structures and landslides occurrence in hilly tropical regions of Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2017, 89, 2609-2623. | 0.8 | 21 |
| 6 | Inventário dos Escorregamentos da Bacia do Rio Gurutuba, Vale do Ribeira (SP). <i>Revista Do Departamento De Geografia</i> , 2017, , 172. | 0.0 | 6 |
| 7 | Parâmetros morfológicos e morfométricos como indicadores da magnitude das corridas de detritos na Serra do Mar Paulista. <i>Confins</i> , 2016, , . | 0.1 | 4 |
| 8 | Serra do Mar: The Most "Tormented" Relief in Brazil. <i>World Geomorphological Landscapes</i> , 2015, , 285-297. | 0.3 | 12 |
| 9 | Methodological Procedures to Landslide Risk Mapping in Brazilian Slums. , 2013, , 399-403. | | 1 |
| 10 | Levantamento das Cicatrizes de Deslizamentos na Bacia do Rio Gurutuba (SP) e Correlações com Parâmetros Físicos. , 0, , . | | 1 |
| 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 rBT /Overlo</i> | 0.7 | 13 |
| 12 | Soil physical properties and slope stability in Serra do Mar, southeastern Brazil. <i>Revista Do Departamento De Geografia</i> , 0, 42, e188406. | 0.0 | 1 |