

# Rogã©rio Pinto Ribeiro

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

320  
citations

1307594

7  
h-index

839539

18  
g-index

25  
all docs

25  
docs citations

25  
times ranked

386  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ornamental Stone Processing Waste Incorporated in the Production of Mortars: Technological Influence and Environmental Performance Analysis. Sustainability, 2022, 14, 5904.	3.2	7
2	Evaluation of the thermal behavior and physical-mechanical properties of different rocks from Limeira Intrusion (São Paulo State, Brazil). Journal of Thermal Analysis and Calorimetry, 2021, 146, 2365-2374.	3.6	0
3	Railroad ballast of granites and basic rock in tropical regions: relationships between petrography, physical-mechanical properties and alterability. Transportes, 2021, 29, .	0.2	0
4	Quartzite Mining Waste: Diagnosis of ASR Alkali-Silica Reaction in Mortars and Portland Cement Concrete. Materials, 2021, 14, 7642.	2.9	3
5	Relationship between durability index and uniaxial compressive strength of a gneissic rock at different weathering grades. Bulletin of Engineering Geology and the Environment, 2020, 79, 1381-1397.	3.5	11
6	Physical-mechanical properties of soil-cement bricks with the addition of the fine fraction from the quartzite mining tailings (State of Minas Gerais - Brazil). Bulletin of Engineering Geology and the Environment, 2020, 79, 3741-3750.	3.5	8
7	Evaluation of mixtures of lateritic clayey soil with quartzite and stone powder for road purposes. Transportes, 2020, 28, 228-237.	0.2	1
8	Mineralogical and thermal characterization of soft rock from Campinas, Brazil. Journal of Thermal Analysis and Calorimetry, 2019, 136, 483-492.	3.6	6
9	Study of reactive powder concrete using quartzite tailings from the state of Minas Gerais - Brazil. Procedia Manufacturing, 2019, 38, 1758-1765.	1.9	4
10	METODOLOGIAS DE PREPARAÇÃO DE CORPOS DE PROVA PARA ESTUDOS GEOLÓGICO-GEOTÉCNICOS DE SILTITOS LAMINADOS (GRUPO ITARARÉ). Geociências, 2019, 38, 269-278.	0.1	0
11	Evaluation of ballast materials used in Brazilian railways based on their resistance to wear. , 2018, , .		3
12	CORRELAÇÕES ENTRE PETROGRAFIA E PROPRIEDADES TECNOLÓGICAS DE MATERIAIS PÓREOS: UTILIZAÇÃO COMO AGREGADO EM OBRAS DE ENGENHARIA. Geociências, 2018, 37, 669-681.	0.1	0
13	Study of ornamental granitoid slabs for structural properties of ventilated façades and raised access flooring systems. Bulletin of Engineering Geology and the Environment, 2017, 76, 497-505.	3.5	2
14	Caracterização de lamelas do corte de granitos com vista ao uso em obras geotécnicas. Ciencia and Engenharia/ Science and Engineering Journal, 2017, 25, 51-57.	0.1	3
15	Adhesive mortars for stone plate bonding. Bulletin of Engineering Geology and the Environment, 2015, 74, 1489-1497.	3.5	3
16	Adherence of Granite Plates by Mortar Adhesion: Influence of Temperature. International Journal of Engineering and Technology, 2015, 7, 401-404.	0.2	2
17	Comparative Study between Coefficient of Dynamic Friction and Slab Surface Roughness of Brazilian Siliceous Dimension Stones. Key Engineering Materials, 2013, 548, 65-71.	0.4	1
18	Granite plates as slabs in social housing in Brazil. Proceedings of Institution of Civil Engineers: Construction Materials, 2013, 166, 269-275.	1.1	0

#	ARTICLE	IF	CITATIONS
19	Factors affecting slab surface roughness of siliceous dimension stones. Bulletin of Engineering Geology and the Environment, 2011, 70, 625-631.	3.5	10
20	Relationship between technological properties and slab surface roughness of siliceous dimension stones. International Journal of Rock Mechanics and Minings Sciences, 2008, 45, 1526-1531.	5.8	8
21	Dimension stone for building façades: methodology for structural design. Bulletin of Engineering Geology and the Environment, 2008, 67, 53-57.	3.5	12
22	Sawing of blocks of siliceous dimension stone: influence of texture and mineralogy. Bulletin of Engineering Geology and the Environment, 2007, 66, 101-107.	3.5	28
23	The Hedgehog-inducible ubiquitin ligase subunit WSB-1 modulates thyroid hormone activation and PTHrP secretion in the developing growth plate. Nature Cell Biology, 2005, 7, 698-705.	10.3	203
24	Use of terrain evaluation techniques in the study of drainage network changes in microbasins of the Capivari River Basin, state of São Paulo, Brazil. Bulletin of Engineering Geology and the Environment, 2004, 63, 41-50.	3.5	1
25	Influence of the Mineralogical and Mortar Components on the Adherence of Some "Granites". Key Engineering Materials, 0, 548, 267-274.	0.4	4