

# Rodrigo Irineu Cerri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8653273/publications.pdf>

Version: 2024-02-01

14

papers

86

citations

1684188

5

h-index

1474206

9

g-index

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all docs

15

docs citations

15

times ranked

82

citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of distinct soft-sediment deformation triggers in mixed carbonate-siliciclastic systems: Lessons from the Brazilian Pre-Salt analogue Crato Formation (Araripe Basin, NE Brazil). <i>Marine and Petroleum Geology</i> , 2022, 140, 105673.	3.3	9
2	Using detrital zircon and rutile to constrain sedimentary provenance of Early Paleozoic fluvial systems of the Araripe Basin, Western Gondwana. <i>Journal of South American Earth Sciences</i> , 2022, 116, 103821.	1.4	3
3	The assessment of soil chemical, physical, and structural properties as landslide predisposing factors in the Serra do Mar mountain range (Caraguatatuba, Brazil). <i>Bulletin of Engineering Geology and the Environment</i> , 2020, 79, 3307-3320.	3.5	7
4	Unraveling the origin of the Parnaíba Basin: Testing the rift to sag hypothesis using a multi-proxy provenance analysis. <i>Journal of South American Earth Sciences</i> , 2020, 101, 102625.	1.4	6
5	$\text{U}^{238}\text{Pb}$ ages of detrital zircon grains for the Canastra Group and Passos Nappe units and $\text{U}^{238}\text{Pb}$ and $\text{Lu}^{176}\text{Hf}$ isotope analyses from orthogneisses: Provenance and tectonic implications, southern Brasília Belt, Brazil. <i>Precambrian Research</i> , 2020, 346, 105771.	2.7	5
6	Mechanical stratigraphy and structural control of oil accumulations in fractured carbonates of the Irati Formation, Paraná Basin, Brazil. <i>Brazilian Journal of Geology</i> , 2020, 50, .	0.7	1
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	Análise geológico-geomorfológica da região noroeste da Ilha de São Sebastião, São Paulo: diques mesozóicos básiacos e intermediários como condicionantes do relevo. <i>Geologia USP - Serie Científica</i> , 2019, 19, 163-183.	0.3	0
9	Assessment of landslide occurrences in Serra do Mar mountain range using kinematic analyses. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	11
10	A Step towards Integrating CMORPH Precipitation Estimation with Rain Gauge Measurements. <i>Advances in Meteorology</i> , 2018, 2018, 1-24.	1.6	17
11	Análise da influência de atributos fisiográficos e morfométricos na definição da suscetibilidade de bacias hidrográficas à ocorrência de corridas de massa. <i>Geologia USP - Serie Científica</i> , 2018, 18, 35.	0.3	4
12	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
13	Critérios de delimitação de áreas de influência em Estudos de Impacto Ambiental de rodovias: abordagem de processos dinâmica superficial. <i>Geologia USP - Serie Científica</i> , 2017, 17, 209.	0.3	0
14	So close and yet so far: $\text{U}^{238}\text{Pb}$ geochronological constraints of the Jaibaras Rift Basin and the intracratonic Parnaíba Basin in SW Gondwana. <i>Geological Magazine</i> , 0, , 1-21.	1.5	1