

Joao Fontiela

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1861251/publications.pdf>

Version: 2024-02-01

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papers

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citations

1937457

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7
g-index

13
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13
docs citations

13
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	The Portuguese National Seismic Networkâ€™ Products and Services. Seismological Research Letters, 2021, 92, 1541-1570.	0.8	7
2	Human Losses and Damage Expected in Future Earthquakes on Faial Islandâ€™Azores. Pure and Applied Geophysics, 2020, 177, 1831-1844.	0.8	6
3	Characterisation of Seismicity of the Azores Archipelago: An Overview of Historical Events and a Detailed Analysis for the Period 2000â€™2012. Active Volcanoes of the World, 2018, , 127-153.	1.0	4
4	Maximum Observed Intensity Map for the Azores Archipelago (Portugal) from 1522 to 2012 Seismic Catalog. Seismological Research Letters, 2017, 88, 1178-1184.	0.8	4
5	Los mayores sismos en Argelia en la Ã©poca moderna: las fallas de El Asnam y Zemmouri-BoumerdÃ©s. FÃ©sica De La Tierra, 2017, 29, .	0.1	1
6	Grandes terremotos en Azores. FÃ©sica De La Tierra, 2017, 29, .	0.1	4
7	Chapter 19 Hydrogeochemical characterization of mineral waters in SÃ©o Miguel Island, Azores. Geological Society Memoir, 2015, 44, 257-269.	0.9	2
8	Chapter 21 Hydrogeology of SÃ©o Miguel Island, Azores: a review. Geological Society Memoir, 2015, 44, 289-296.	0.9	1
9	The chemical status of groundwater and pollution risk in the Azores archipelago (Portugal). Environmental Earth Sciences, 2015, 73, 2763-2777.	1.3	5
10	Chemical monitoring of river water bodies in an EU outermost region: examples from the Azores archipelago (Portugal). Journal of Environmental Monitoring, 2010, 12, 2216.	2.1	14
11	FajÃ© do Calhau (S.Miguel â€™ Azores): A brief assessment of the situation and possible outcomes. IOP Conference Series: Earth and Environmental Science, 2009, 6, 342017.	0.2	0