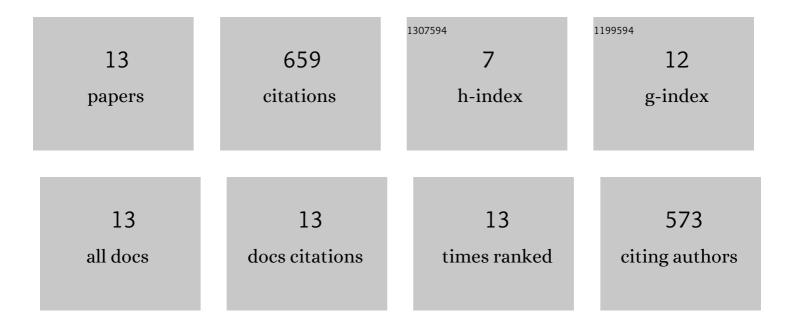
Ciro Ricco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5024684/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Permanent Monitoring System of the Campi Flegrei Caldera, Italy. Active Volcanoes of the World, 2022, , 219-237.	1.4	2
2	Tracking the recent dynamics of Mt. Vesuvius from joint investigations of ground deformation, seismicity and geofluid circulation. Scientific Reports, 2021, 11, 965.	3.3	9
3	Some Investigations on a Possible Relationship between Ground Deformation and Seismic Activity at Campi Flegrei and Ischia Volcanic Areas (Southern Italy). Geosciences (Switzerland), 2019, 9, 222.	2.2	30
4	Medium and long period ground oscillatory pattern inferred by borehole tiltmetric data: New perspectives for the Campi Flegrei caldera crustal dynamics. Earth and Planetary Science Letters, 2018, 504, 21-29.	4.4	27
5	Improvement and development of the tiltmetric monitoring networks of Neapolitan volcanoes. Annals of Geophysics, 2018, 61, .	1.0	8
6	High precision leveling survey following the Md 4.0 Casamicciola earthquake of August 21, 2017 (Ischia, Southern Italy): field data and preliminary interpretation. Annals of Geophysics, 2018, 61, .	1.0	5
7	Magma transfer at Campi Flegrei caldera (Italy) before the 1538 AD eruption. Scientific Reports, 2016, 6, 32245.	3.3	116
8	Retrieving the Stress Field Within the Campi Flegrei Caldera (Southern Italy) Through an Integrated Geodetical and Seismological Approach. Pure and Applied Geophysics, 2015, 172, 3247-3263.	1.9	24
9	19 years of tilt data on Mt. Vesuvius: state of the art and future perspectives. Annals of Geophysics, 2013, 56, .	1.0	5
10	Unrest episodes at Campi Flegrei: A reconstruction of vertical ground movements during 1905–2009. Journal of Volcanology and Geothermal Research, 2010, 195, 48-56.	2.1	213
11	Common Features and Peculiarities of the Seismic Activity at Phlegraean Fields, Long Valley, and Vesuvius. Bulletin of the Seismological Society of America, 2001, 91, 191-205.	2.3	22
12	Short-term ground deformations and seismicity in the resurgent Campi Flegrei caldera (Italy): an example of active block-resurgence in a densely populated area. Journal of Volcanology and Geothermal Research, 1999, 91, 415-451.	2.1	190
13	Modulation of Ground Deformation and Earthquakes by Rainfall at Vesuvius and Campi Flegrei (Italy). Frontiers in Earth Science, 0, 9, .	1.8	8