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List of Publications by Year in descending order

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papers

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1307594

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199
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnetotelluric resistivity imaging of the Baribis fault zone's Majalengka segment in West Java, Indonesia. <i>Acta Geodaetica Et Geophysica</i> , 2022, 57, 177.	1.6	2
2	Carbon-offset potential from tropical seagrass conservation in selected areas of Indonesia. <i>Marine Pollution Bulletin</i> , 2022, 178, 113605.	5.0	3
3	Investigation of the ultra low frequency (ULF) geomagnetic anomalies prior to the Lebak, Banten earthquake (M=6.1; January 23, 2018). <i>AIP Conference Proceedings</i> , 2020, , .	0.4	3
4	The effect of crustal anisotropic layers to the H- \hat{I}^p stacking analysis. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	0
5	Assessing the Potential Earthquake Precursory Information in ULF Magnetic Data Recorded in Kanto, Japan during 2000-2010: Distance and Magnitude Dependences. <i>Entropy</i> , 2020, 22, 859.	2.2	23
6	Lithospheric mantle anisotropy from local events beneath the Sunda-Banda arc transition and its geodynamic implications. <i>Acta Geophysica</i> , 2020, 68, 1565-1593.	2.0	3
7	Updating S-velocity profile around Cimandiri fault zone derived from inversion of receiver functions: New constraint from parameters of complex structure. <i>Journal of Physics: Conference Series</i> , 2019, 1153, 012011.	0.4	1
8	Magnetotelluric investigation for imaging the subsurface geoelectrical feature of the prospective Sembalun-Propok geothermal zone, Indonesia. <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	1
9	Seismicity around the Cimandiri fault zone, West Java, Indonesia. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	6
10	Further investigations of geomagnetic diurnal variations associated with the 2011 off the Pacific coast of Tohoku earthquake (Mw 9.0). <i>Journal of Asian Earth Sciences</i> , 2015, 114, 321-326.	2.3	63
11	Ultra low frequency (ULF) electromagnetic anomalies associated with large earthquakes in Java Island, Indonesia by using wavelet transform and detrended fluctuation analysis. <i>Natural Hazards and Earth System Sciences</i> , 2014, 14, 789-798.	3.6	31
12	Statistical analysis of ULF seismomagnetic phenomena at Kakioka, Japan, during 2001-2010. <i>Journal of Geophysical Research: Space Physics</i> , 2014, 119, 4998-5011.	2.4	97
13	Anomalous behaviors of geomagnetic diurnal variations prior to the 2011 off the Pacific coast of Tohoku earthquake (Mw9.0). <i>Journal of Asian Earth Sciences</i> , 2013, 77, 59-65.	2.3	115
14	Investigation of ULF Seismo-Magnetic Phenomena in Kanto, Japan During 2000-2010: Case Studies and Statistical Studies. <i>Surveys in Geophysics</i> , 2013, 34, 293-316.	4.6	74
15	Detection and reduction of precipitation effects in geoelectrical potential difference data. <i>Electrical Engineering in Japan (English Translation of Denki Gakkai Ronbunshi)</i> , 2013, 182, 1-8.	0.4	1
16	Signal discrimination of ULF electromagnetic data with using singular spectrum analysis - an attempt to detect train noise. <i>Natural Hazards and Earth System Sciences</i> , 2011, 11, 1863-1874.	3.6	6
17	Evaluation of ULF electromagnetic phenomena associated with the 2000 Izu Islands earthquake swarm by wavelet transform analysis. <i>Natural Hazards and Earth System Sciences</i> , 2011, 11, 965-970.	3.6	46
18	Detection and Reduction of Precipitation Effects in Geoelectrical Potential Difference Data. <i>IEEJ Transactions on Fundamentals and Materials</i> , 2011, 131, 738-743.	0.2	1