

undefined Suryantini

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21
papers

10
citations

2
h-index

3
g-index

21
ext. papers

17
ext. citations

0.5
avg, IF

0.59
L-index

#	Paper	IF	Citations
21	Characteristic and Mixing Mechanisms of Thermal Fluid at the Tampomas Volcano, West Java, Using Hydrogeochemistry, Stable Isotope and ²²² Rn Analyses. <i>Geosciences (Switzerland)</i> , 2018 , 8, 103	2.7	6
20	Thermal modeling and heat flow density interpretation of the onshore Northwest Java Basin, Indonesia. <i>Geothermal Energy</i> , 2016 , 4,	3.3	2
19	Detection of ground thermal anomaly under dense vegetation based on ASTER TIR images. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 254, 012001	0.3	1
18	Integrated Geoscience Data to Identify Heat Source Beneath Umeh Volcanic Complex in Tompasso Geothermal Field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012008	0.3	1
17	A new idea: The possibilities of offshore geothermal system in Indonesia marine volcanoes. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 103, 012012	0.3	0
16	Geological Controls on Thermal Manifestation Occurrences in Batu Gede and Batu Kapur, Subang Regency: A Preliminary Result. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012015	0.3	0
15	3D Geological and Isothermal Model of Geothermal Field Based on the Integration of Geoscience and Well Data. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 417, 012001	0.3	
14	Integration of the Lineament Study in the Karaha-Bodas Geothermal Field, West Java. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 417, 012008	0.3	
13	Topographic map analysis to determine Arjuno-Welirang volcanostratigraphy and implication for geothermal exploration. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 103, 012018	0.3	
12	Preliminary study of Songa-Wayaua geothermal prospect area using volcanostratigraphy and remote sensing analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 103, 012020	0.3	
11	Quantitative comparison of two 3-D resistivity models of the Montelago geothermal prospect. <i>IOP Conference Series: Earth and Environmental Science</i> , 2016 , 42, 012029	0.3	
10	Geothermal system boundary at the northern edge of Patuha Geothermal Field based on integrated study of volcanostratigraphy, geological field mapping, and cool springs contamination by thermal fluids. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 103, 012016	0.3	
9	Geothermal Prospect Review in the Western Part of Salak Volcano, West Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012011	0.3	
8	Volcanostratigraphy Study of Slamet Volcano and the Implication to Its Early Stage of Geothermal Exploration. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012009	0.3	
7	Geology Assessment of Permeability Distribution in Silangkitang Geothermal Field, North Sumatra, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012003	0.3	
6	Structural Geology and Volcanism in Hululais Geothermal Area, Bengkulu, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012004	0.3	
5	Geology Controlling Factors of the Top Reservoir; Muara Laboh Geothermal System Case Studies. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 732, 012002	0.3	

- 4 Magnetotelluric Data Analysis Using Phase Tensor and Tipper Strike to Determine Geoelectrical Strike in DKH Geothermal Field. *IOP Conference Series: Earth and Environmental Science*, **2021**, 732, 012014 0.3
- 3 Updated Geologic Structures and Stratigraphy of the Darajat Geothermal Field in Indonesia. *IOP Conference Series: Earth and Environmental Science*, **2021**, 732, 012012 0.3
- 2 Geology Structure Identification based on Polarimetric SAR (PolSAR) Data and Field Based Observation at Ciwidey Geothermal Field. *IOP Conference Series: Earth and Environmental Science*, **2016**, 42, 012008 0.3
- 1 Geological, isothermal, and isobaric 3-D model construction in early stage of geothermal exploration. *IOP Conference Series: Earth and Environmental Science*, **2016**, 42, 012009 0.3