

Muhammad Burhannudinnur

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

45
citations

2258059

3
h-index

2053705

5
g-index

12
all docs

12
docs citations

12
times ranked

41
citing authors

#	ARTICLE	IF	CITATIONS
1	Linkage of cementation factor on rock quality in sandstone. AIP Conference Proceedings, 2021, , .	0.4	0
2	The Determination of Kesongo Mud Volcano System Zone Using Seismic Interval Velocity at Potential Overpressure in The Tawun Formation, "Field, NE Java Basin. Aceh International Journal of Science and Technology, 2021, 10, 196-205.	0.3	0
3	Effects of pore complexity on saturated P-Wave velocity and its impact in estimating critical porosity. Arab Journal of Basic and Applied Sciences, 2020, 27, 335-343.	2.1	0
4	The use of critical porosity concept for P-wave velocity estimation: A field case. AIP Conference Proceedings, 2020, , .	0.4	0
5	A Simple Method for P-waves Velocity Estimation Using Pore Attributes Shape Factor and Tortuosity. Aceh International Journal of Science and Technology, 2020, 9, 83-89.	0.3	0
6	A systematic effect of clay volume on porosity " p-wave velocity relationship. Journal of Physics: Conference Series, 2019, 1402, 044096.	0.4	1
7	Mud gas play. Journal of Physics: Conference Series, 2019, 1402, 066022.	0.4	0
8	Grouping porosity permeability in deep marine sediment to analogue oil and gas reservoir: A case study Brebes Central Java. Journal of Physics: Conference Series, 2019, 1402, 022059.	0.4	0
9	Anisotropic properties identification of Naintupo Formation, Tabul Formation and Tarakan Formation (Tarakan Sub-Basin) using anisotropic parameters determination method from P-wave seismic diffraction function. IOP Conference Series: Earth and Environmental Science, 2018, 212, 012075.	0.3	1
10	Effect of pore attribute on pore complexity and its impact on rock quality. IOP Conference Series: Earth and Environmental Science, 2018, 212, 012073.	0.3	3
11	Anatomy of growth fault zones in poorly lithified sandstones and shales; implications for reservoir studies and seismic interpretation; Part 2, Seismic reflection geometries. Petroleum Geoscience, 1997, 3, 225-231.	1.5	11
12	Anatomy of growth fault zones in poorly lithified sandstones and shales; implications for reservoir studies and seismic interpretation; Part 1, Outcrop study. Petroleum Geoscience, 1997, 3, 211-224.	1.5	29