

Al-Areeq, Nabil M

List of Publications by Year in descending order

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9
papers

107
citations

1684188

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9
docs citations

9
times ranked

83
citing authors

#	ARTICLE	IF	CITATIONS
1	Organic geochemical characteristics of crude oils and oil-source rock correlation in the Sunah oilfield, Masila Region, Eastern Yemen. <i>Marine and Petroleum Geology</i> , 2015, 63, 17-27.	3.3	29
2	Petroleum source rocks characterization and hydrocarbon generation of the Upper Jurassic succession in Jabal Ayban field, Sabatayn Basin, Yemen. <i>Egyptian Journal of Petroleum</i> , 2018, 27, 835-851.	2.6	23
3	Petroleum Source Rocks Characterization and Hydrocarbon Generation. , 0, , .		15
4	Log-derived petrophysical characteristics and oil potentiality of the Upper Qishn Clastic Member, Masila Basin, Yemen. <i>Arabian Journal of Geosciences</i> , 2014, 7, 1733-1748.	1.3	14
5	Well log analysis and hydrocarbon potential of the Sa'arâ€™Nayfa reservoir, Hiswah Oilfield, eastern Yemen. <i>Arabian Journal of Geosciences</i> , 2014, 7, 2941-2956.	1.3	11
6	Comprehensive study on the conventional petroleum system of the Masilah oilfields, Sayun-Masilah Basin, Yemen. <i>Journal of Petroleum Science and Engineering</i> , 2019, 181, 106193.	4.2	6
7	Joint geophysical and geochemical evaluation of source rocks â€™ A case study in Sayun-Masila basin, Yemen. <i>Egyptian Journal of Petroleum</i> , 2018, 27, 997-1012.	2.6	5
8	Petroleum generation modelling of the <scp>Middleâ€™Late</scp> Cretaceous sediments in the Abu Charadig Field, Northwestern Desert, Egypt. <i>Geological Journal</i> , 2022, 57, 3851-3880.	1.3	3
9	Demarcation of hydrocarbon potential zones for Qishn clastic member, Masila oil field, Yemen. <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	1