

# Arman Jafarian

## List of Publications by Year in descending order

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9  
papers

214  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	The physical and geochemical character of the post-depositional alterations in the Early-Middle Jurassic carbonates on the western margin of the Indian Plate: Implications for cement morphologies and dolomitization. <i>Geological Journal</i> , 2022, 57, 3781-3807.	1.3	1
2	Larger benthic foraminiferal assemblages and their response to Middle Eocene Climate Optimum in the Kohat Basin (Pakistan, eastern Tethys). <i>Palaeoworld</i> , 2021, 30, 337-355.	1.1	3
3	Facies, sequence framework, and reservoir quality along a Triassic carbonate ramp: Kangan Formation, South Pars Field, Persian Gulf Superbasin. <i>Journal of Petroleum Science and Engineering</i> , 2021, 198, 108166.	4.2	14
4	Diagenetic stabilization of the Upper Permian Dalan Formation, Persian Gulf Basin. <i>Journal of Asian Earth Sciences</i> , 2020, 189, 104144.	2.3	13
5	Paleoenvironmental, diagenetic, and eustatic controls on the Permian-Triassic carbonate evaporite reservoir quality, Upper Dalan and Kangan formations, Lavan Gas Field, Zagros Basin. <i>Geological Journal</i> , 2018, 53, 1442-1457.	1.3	23
6	Facies analysis, diagenesis and sequence stratigraphy of the carbonate-evaporite succession of the Upper Jurassic Surmeh Formation: Impacts on reservoir quality (Salman Oil Field, Persian Gulf, Iran). <i>Journal of African Earth Sciences</i> , 2017, 129, 179-194.	2.0	45
7	Reservoir quality along a homoclinal carbonate ramp deposit: The Permian Upper Dalan Formation, South Pars Field, Persian Gulf Basin. <i>Marine and Petroleum Geology</i> , 2017, 88, 587-604.	3.3	31
8	Microfacies, depositional environment and diagenetic evolution controls on the reservoir quality of the Permian Upper Dalan Formation, Kish Gas Field, Zagros Basin. <i>Marine and Petroleum Geology</i> , 2015, 67, 57-71.	3.3	81
9	Palaeoenvironment and provenance of the Early Eocene arenaceous sequence of Neyshaboor, Binalud region, Iran. <i>Arabian Journal of Geosciences</i> , 2014, 7, 5455-5471.	1.3	3