

# Geofluids

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2198222/publications.pdf>

Version: 2024-02-01

10  
papers

97  
citations

1684188

5  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

91  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of pore structure and fractal characteristics on the sealing capacity of Ordovician carbonate cap rock in the Tarim Basin, China. <i>Marine and Petroleum Geology</i> , 2019, 102, 557-579.	3.3	30
2	Identification and characteristic analysis of carbonate cap rock: A case study from the Lower-Middle Ordovician Yingshan Formation in Tahe oilfield, Tarim Basin, China. <i>Journal of Petroleum Science and Engineering</i> , 2018, 164, 362-381.	4.2	20
3	A conceptual model to investigate the impact of diagenesis and residual bitumen on the characteristics of Ordovician carbonate cap rock from Tarim Basin, China. <i>Journal of Petroleum Science and Engineering</i> , 2018, 168, 226-245.	4.2	14
4	Volcanic events-related hydrothermal dolomitisation and silicification controlled by intra-cratonic strike-slip fault systems: Insights from the northern slope of the Tazhong Uplift, Tarim Basin, China. <i>Basin Research</i> , 2021, 33, 2411-2434.	2.7	9
5	Geochemical characteristics, depositional environment, and provenance attitude of the Middle Jurassic Yangye Formation lacustrine mudstones in Kashi Sag, southwestern Tarim Basin. <i>Geological Journal</i> , 2020, 55, 2976-2994.	1.3	8
6	The Ediacaran-Cambrian boundary in the Tarim Basin, NW China: Geological data anomalies and reservoir implication. <i>Marine and Petroleum Geology</i> , 2020, 111, 557-575.	3.3	5
7	Geochemical characteristics, hydrocarbon potential and depositional environment of the Yangye Formation source rocks in Kashi sag, southwestern Tarim Basin, NW China. <i>Marine and Petroleum Geology</i> , 2020, 112, 104084.	3.3	5
8	Relationship between stylolite morphology and the sealing potential of stylolite-bearing carbonate cap rocks. <i>Bulletin of the Geological Society of America</i> , 2023, 135, 689-711.	3.3	4
9	Characterization of the deeply buried microporous limestone: Case study from the Shunnan area, Tarim Basin, NW China. <i>Geological Journal</i> , 2020, 55, 4920-4935.	1.3	2
10	Organic-Inorganic Geochemical Characteristics of the Upper Permian Pusige Formation in a High-Saline Lake Basin, Tarim Basin: Implications for Provenance, Paleoenvironments, and Organic Matter Enrichment. <i>Geofluids</i> , 2021, 2021, 1-26.	0.7	0