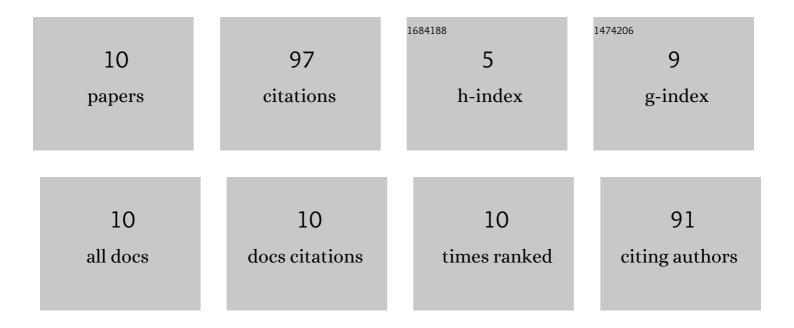
Geofluids

List of Publications by Year in descending order

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CEOELUIDS

#	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. Marine and Petroleum Geology, 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. Journal of Petroleum Science and Engineering, 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. Journal of Petroleum Science and Engineering, 2018, 168, 226-245.	4.2	14
4	Volcanic eventsâ€related hydrothermal dolomitisation and silicification controlled by intraâ€cratonic strikeâ€slip fault systems: Insights from the northern slope of the Tazhong Uplift, Tarim Basin, China. Basin Research, 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, southâ€western Tarim Basin. Geological Journal, 2020, 55, 2976-2994.	1.3	8
6	The Ediacaran–Cambrian boundary in the Tarim Basin, NW China: Geological data anomalies and reservoir implication. Marine and Petroleum Geology, 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. Marine and Petroleum Geology, 2020, 112, 104084.	3.3	5
8	Relationship between stylolite morphology and the sealing potential of stylolite-bearing carbonate cap rocks. Bulletin of the Geological Society of America, 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. Geological Journal, 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. Geofluids, 2021, 2021, 1-26.	0.7	0