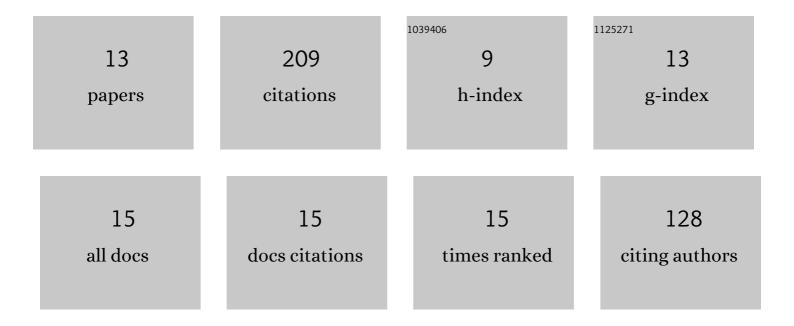
Fuyun Cong

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hydrocarbon migration and accumulation in the northwestern Bozhong subbasin, Bohai Bay Basin, China. Journal of Petroleum Science and Engineering, 2019, 172, 477-488.	2.1	39
2	Geochemistry and origin of the ultra-deep Ordovician oils in the Shunbei field, Tarim Basin, China: Implications on alteration and mixing. Marine and Petroleum Geology, 2021, 123, 104725.	1.5	27
3	Multiscale petrographic heterogeneity and their implications for the nanoporous system of the Wufeng-Longmaxi shales in Jiaoshiba area, Southeast China: Response to depositional-diagenetic process. Bulletin of the Geological Society of America, 2020, 132, 1704-1721.	1.6	25
4	Influence of differential diagenesis on primary depositional signals in limestone-marl alternations: An example from Middle Permian marine successions, South China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 495, 139-151.	1.0	19
5	Orbitally forced glacio-eustatic origin of third-order sequences and parasequences in the Middle Permian Maokou Formation, South China. Marine and Petroleum Geology, 2019, 99, 237-251.	1.5	19
6	Astronomically forced climate cooling across the Eocene–Oligocene transition in the Pearl River Mouth Basin, northern South China Sea. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 558, 109945.	1.0	16
7	Characteristics and formation mechanisms of the unconformity-related paleokarst reservoirs in the Upper Sinian, Northwestern Tarim Basin, China. Marine and Petroleum Geology, 2020, 120, 104559.	1.5	13
8	Direct control of normal fault in hydrocarbon migration and accumulation in northwestern Bozhong subbasin, Bohai Bay Basin, China. Marine and Petroleum Geology, 2020, 120, 104555.	1.5	12
9	A Thermal Pulse Induced by a Permian Mantle Plume in the Tarim Basin, Northwest China: Constraints From Clumped Isotope Thermometry and In Situ Calcite Uâ€Pb Dating. Journal of Geophysical Research: Solid Earth, 2021, 126, e2020JB020636.	1.4	11
10	Hydrocarbon-generating potential, depositional environments, and organisms of the Middle Permian Tarlong Formation in the Turpan-Hami Basin, northwestern China. Bulletin of the Geological Society of America, 2017, 129, 1252-1265.	1.6	9
11	Genesis of Mg-phyllosilicate occurrences in the Middle Permian marine successions of South China. Applied Clay Science, 2019, 181, 105242.	2.6	8
12	Shelf-edge trajectory and sediment dispersal in a lacustrine setting: A case study from Qinnan Depression, Bohai Bay Basin, China. Marine and Petroleum Geology, 2018, 91, 562-575.	1.5	7
13	Contribution of clay on storage and adsorption capacities of the Middle Permian marls, South China. Journal of Petroleum Science and Engineering, 2021, 207, 109193.	2.1	4