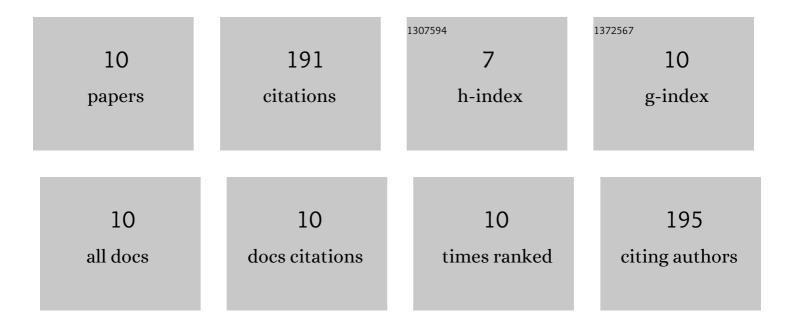
Shihu Zhao

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tight sandstone petrophysics and flow rate/water/alkali sensitivities variations: A cross section of permian in the northeastern of Ordos Basin, China. Journal of Petroleum Science and Engineering, 2022, 208, 109443.	4.2	1
2	Co-production of Tight Gas and Coalbed Methane from Single Wellbore: a Simulation Study from Northeastern Ordos Basin, China. Natural Resources Research, 2021, 30, 1597-1612.	4.7	18
3	Coal Fines Migration, Deposition, and Output Simulation during Drainage Stage in Coalbed Methane Production. Energy & Fuels, 2021, 35, 4901-4913.	5.1	15
4	Geochemistry and Mineralogy of Lower Paleozoic Heituao Shale from Tadong Low Uplift of Tarim Basin, China: Implication for Shale Gas Development. Minerals (Basel, Switzerland), 2021, 11, 635.	2.0	3
5	Recognizing fracture distribution within the coalbed methane reservoir and its implication for hydraulic fracturing: A method combining field observation, well logging, and micro-seismic detection. Journal of Natural Gas Science and Engineering, 2021, 92, 103986.	4.4	11
6	Geochemistry and Organic Petrology of Middle Permian Source Rocks in Taibei Sag, Turpan-Hami Basin, China: Implication for Organic Matter Enrichment. ACS Omega, 2021, 6, 31578-31594.	3.5	9
7	Classification of Coal Structure Combinations and Their Influence on Hydraulic Fracturing: A Case Study from the Qinshui Basin, China. Energies, 2020, 13, 4559.	3.1	9
8	Characteristics of Tight Sandstone Reservoirs and Controls of Reservoir Quality: A Case Study of He 8 Sandstones in the Linxing Area, Eastern Ordos Basin, China. Acta Geologica Sinica, 2019, 93, 637-659.	1.4	10
9	Quantitative study on coal and shale pore structure and surface roughness based on atomic force microscopy and image processing. Fuel, 2019, 244, 78-90.	6.4	94
10	Recovery of tectonic traces and its influence on coalbed methane reservoirs: A case study in the Linxing area, eastern Ordos Basin, China. Journal of Natural Gas Science and Engineering, 2018, 56, 414-427.	4.4	21