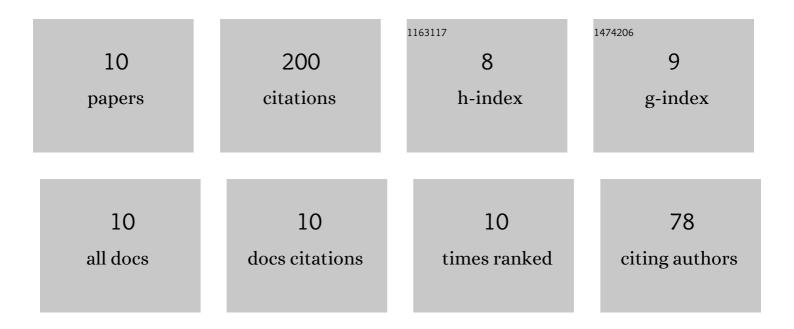


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fusing multiple frequency-decomposed seismic attributes with machine learning for thickness prediction and sedimentary facies interpretation in fluvial reservoirs. Journal of Petroleum Science and Engineering, 2019, 177, 1087-1102.	4.2	42
2	Fused spectral-decomposition seismic attributes and forward seismic modelling to predict sand bodies in meandering fluvial reservoirs. Marine and Petroleum Geology, 2019, 99, 27-44.	3.3	42
3	Diagenetic alteration and its control on reservoir quality of tight sandstones in lacustrine deep-water gravity-ï¬,ow deposits: A case study of the Yanchang Formation, southern Ordos Basin, China. Marine and Petroleum Geology, 2019, 110, 676-694.	3.3	25
4	Characterizing meander belts and point bars in fluvial reservoirs by combining spectral decomposition and genetic inversion. Marine and Petroleum Geology, 2019, 105, 168-184.	3.3	24
5	Thickness prediction for high-resolution stratigraphic interpretation by fusing seismic attributes of target and neighboring zones with an SVR algorithm. Marine and Petroleum Geology, 2020, 113, 104153.	3.3	19
6	Quantitative prediction of fluvial sandbodies by combining seismic attributes of neighboring zones. Journal of Petroleum Science and Engineering, 2021, 196, 107749.	4.2	19
7	Quantification and Prediction of Pore Structures in Tight Oil Reservoirs Based on Multifractal Dimensions from Integrated Pressure- and Rate-Controlled Porosimetry for the Upper Triassic Yanchang Formation, Ordos Basin, China. Energy & Fuels, 2020, 34, 4366-4383.	5.1	14
8	A novel method for estimating sandbody compaction in fluvial successions. Sedimentary Geology, 2020, 404, 105675.	2.1	9
9	Analyzing the architecture of point bar of meandering fluvial river using ground penetration radar: A case study from Hulun Lake Depression, China. Interpretation, 2019, 7, T437-T454.	1.1	4
10	Sand-mudstone modeling of fluvial fan sedimentary facies: a case study of Shanxi Formation reservoir in Ordos Basin. Journal of Petroleum Exploration and Production, 0, , 1.	2.4	2