

# Hun Lin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9910260/publications.pdf>

Version: 2024-02-01

13  
papers

122  
citations

1478505

6  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

139  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of oil displacement and residue distribution in microheterogeneity reservoir. Journal of Dispersion Science and Technology, 2022, 43, 199-205.	2.4	1
2	Dynamic displacement of adsorbed methane by fracturing fluid during soaking in a shale gas reservoir based on low-field nuclear magnetic resonance. Journal of Petroleum Science and Engineering, 2022, 208, 109582.	4.2	9
3	Experimental investigation on the dynamic volume changes of varied-size pores during shale hydration. Journal of Natural Gas Science and Engineering, 2022, 101, 104506.	4.4	5
4	Factors Controlling Shale Reservoirs and Development Potential Evaluation: A Case Study. Geofluids, 2021, 2021, 1-13.	0.7	2
5	Experimental Investigation of Self-Assembled Particles on Profile Control in the Fuyu Oilfield. Frontiers in Chemistry, 2021, 9, 681846.	3.6	2
6	Experimental investigation of self-gathering microsphere on profile control in heterogeneous reservoir. Journal of Petroleum Science and Engineering, 2021, 205, 108826.	4.2	10
7	Experimental investigation of particle transport and distribution in a vertical nonplanar fracture. Powder Technology, 2021, 394, 935-950.	4.2	3
8	Reservoir Characteristics of the Lower Silurian Longmaxi Shale in Zhaotong Region, Southern China. Geofluids, 2020, 2020, 1-11.	0.7	5
9	Lattice Boltzmann Simulation of Wormhole Propagation in Carbonate Acidizing. Journal of Energy Resources Technology, Transactions of the ASME, 2017, 139, .	2.3	9
10	Optimization of methods for liquid loading prediction in deep condensate gas wells. Journal of Petroleum Science and Engineering, 2016, 146, 71-80.	4.2	20
11	Experimental investigation on fracture surface strength softening induced by fracturing fluid imbibition and its impacts on flow conductivity in shale reservoirs. Journal of Natural Gas Science and Engineering, 2016, 36, 893-905.	4.4	40
12	Coreâ€Scale Experimental and Numerical Investigation on Fluoroboric Acidizing of a Sandstone Reservoir. Energy Technology, 2016, 4, 870-879.	3.8	15
13	A quantitative study of the scale and distribution of tight gas reservoirs in the Sulige gas field, Ordos Basin, northwest China. Frontiers of Earth Science, 0, , 1.	2.1	1