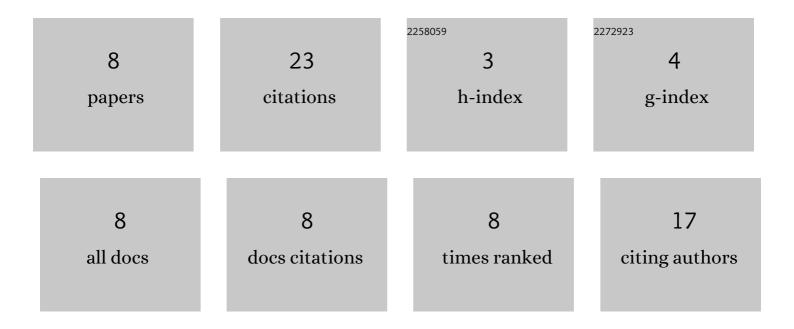
## **Bingbing Li**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/667853/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pore-scale visual investigation on the spontaneous imbibition of surfactant solution in oil-wet capillary tubes. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2020, , 1-11.	2.3	7
2	Solid-Liquid Interfacial Effects on Residual Oil Distribution Utilizing Three-Dimensional Micro Network Models. Energies, 2017, 10, 2059.	3.1	4
3	Experimental Investigation on the Effect of Pore Size on Spontaneous Imbibition Recovery in Oil-Wet Reservoirs. Geofluids, 2022, 2022, 1-8.	0.7	4
4	The effect of injection pressure on the microscopic migration characteristics by CO2 flooding in heavy oil reservoirs. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2019, , 1-9.	2.3	2
5	Dynamical network modeling of residual oil distribution with particle surface tension after nano/microsized polymer particles solution flooding. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-13.	2.3	2
6	Experimental study and production model of multiscale stress sensitivity in tight oil reservoirs. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-12.	2.3	2
7	A NEW CALCULATING METHOD FOR RELATIVE PERMEABILITY OF BRANCHED PREFORMED PARTICLE GEL FLOODING IN MULTIPHASE COMPOSITE SYSTEM. Special Topics and Reviews in Porous Media, 2019, 10, 89-98.	1.1	2
8	Simulation study on the flow behaviors of weak electrolyte solutions in nano-sized and micron-sized pores considering electric double layer interactions. Energy Sources, Part A: Recovery, Utilization	2.3	0

and Environmental Effects, 2022, 44, 3532-3543.