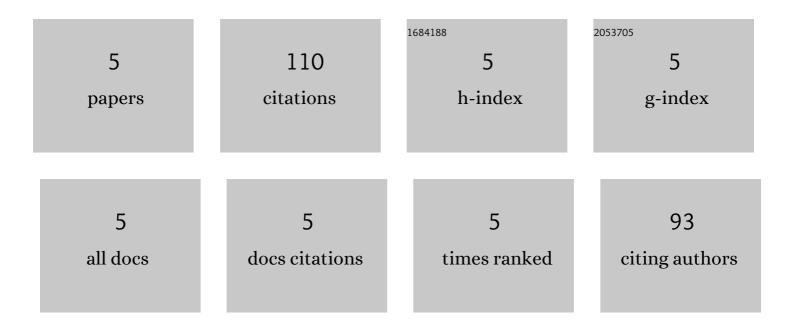
## Chen Meng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8089237/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of displacement rates on fluid distributions and dynamics during water flooding in tight oil sandstone cores from nuclear magnetic resonance (NMR). Journal of Petroleum Science and Engineering, 2020, 184, 106588.	4.2	42
2	Differences in the Fluid Characteristics between Spontaneous Imbibition and Drainage in Tight Sandstone Cores from Nuclear Magnetic Resonance. Energy & Fuels, 2018, 32, 10333-10343.	5.1	31
3	Contributions of pore-throat size distribution to reservoir quality and fluid distribution from NMR and MIP in tight sandy conglomerate reservoirs. Arabian Journal of Geosciences, 2019, 12, 1.	1.3	17
4	Irreducible water distribution from nuclear magnetic resonance and constant-rate mercury injection methods in tight oil reservoirs. International Journal of Oil, Gas and Coal Technology, 2018, 17, 443.	0.2	11
5	Effect of pore structure and injection pressure on waterflooding in tight oil sandstone cores using NMR technique and pore network simulation. Journal of Petroleum Science and Engineering, 2022, 217, 110886.	4.2	9