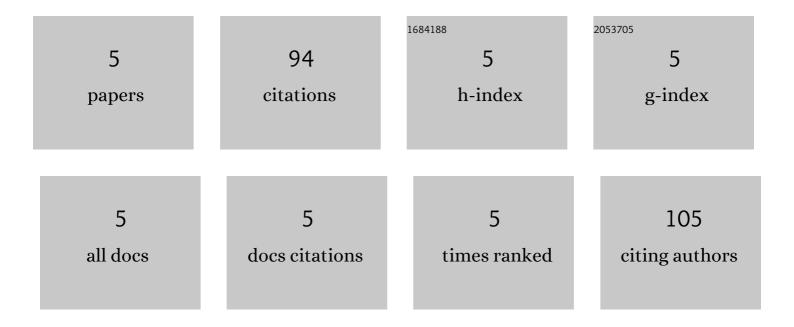
## xiaozhengWan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2048694/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Highly porous and chemical resistive P(TFEMA–DVB) monolith with tunable morphology for rapid oil/water separation. RSC Advances, 2018, 8, 8355-8364.	3.6	24
2	A cationic fluorosurfactant for fabrication of high-performance fluoropolymer foams with controllable morphology. Materials and Design, 2017, 124, 194-202.	7.0	23
3	Porous multifunctional fluoropolymer composite foams prepared via humic acid modified Fe3O4 nanoparticles stabilized Pickering high internal phase emulsion using cationic fluorosurfactant as co-stabilizer. Arabian Journal of Chemistry, 2019, 12, 559-572.	4.9	21
4	Methyl Methacrylate HIPE Solely Stabilized by Fluorinated Diâ€block Copolymer for Fabrication of Highly Porous and Interconnected Polymer Monoliths. Chemistry - A European Journal, 2018, 24, 11619-11626.	3.3	16
5	A one-step fabrication and modification of HIPE-templated fluoro-porous polymer using PEG-b-PHFBMA macrosurfactant. Journal of Materials Science, 2020, 55, 4970-4986.	3.7	10