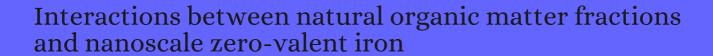
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8	Competitive and multiple adsorption of humic and fulvic acids on spherical silver and gold engineered nanoparticles in aqueous media: A first-principles study. <i>Environmental Nanotechnology, Monitoring and Management</i> , 2021 , 100586	3.3	
7	Simultaneous Sequestration of Humic Acid-Complexed Pb(II), Zn(II), Cd(II), and As(V) by Sulfidated Zero-Valent Iron: Performance and Stability of Sequestration Products <i>Environmental Science</i> & Environmental Science & E	10.3	0
6	UV/ozone induced physicochemical transformations of polystyrene nanoparticles and their aggregation tendency and kinetics with natural organic matter in aqueous systems <i>Journal of Hazardous Materials</i> , 2022 , 433, 128790	12.8	O
5	Photodegradation of Profenofos in Aqueous Solution by Vacuum Ultraviolet. SSRN Electronic Journal,	1	
4	Unveiling the positive effect of mineral induced natural organic matter (NOM) on catalyst properties and catalytic dechlorination performance: An experiment and DFT study. <i>Water Research</i> , 2022 , 118871	12.5	Ο
3	Prediction of polarity-dependent environmental behaviors of humic substances (HS) using a HS hydrophobicity index based on hydrophilic interaction chromatography. <i>Science of the Total Environment</i> , 2022 , 843, 156993	10.2	0
2	Photodegradation of profenofos in aqueous solution by vacuum ultraviolet. 2022 , 433, 114179		О
1	Improved Cadmium Removal Induced by Interaction of Nanoscale Zero-Valent Iron and Microplastics Debris. 2023 , 149,		0