Zishun Li

List of Publications by Year
in descending order

10 papers	399 citations	933447 10 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	489 citing authors

#	Article	IF	Citations
1	Bismuth MOFs based hierarchical Co3O4-Bi2O3 composite: An efficient heterogeneous peroxymonosulfate activator for azo dyes degradation. Separation and Purification Technology, 2020, 242, 116825.	7.9	67
2	Fabrication of magnetic Fe3O4/silica nanofiber composites with enhanced Fenton-like catalytic performance for Rhodamine B degradation. Journal of Materials Science, 2018, 53, 369-384.	3.7	50
3	Synthesis of a MnO₂/Fe₃O₄/diatomite nanocomposite as an efficient heterogeneous Fenton-like catalyst for methylene blue degradation. Beilstein Journal of Nanotechnology, 2018, 9, 1940-1950.	2.8	43
4	Highly efficient fluoride adsorption from aqueous solution by nepheline prepared from kaolinite through alkali-hydrothermal process. Journal of Environmental Management, 2017, 196, 72-79.	7.8	42
5	Fabrication of novel sandwich nanocomposite as an efficient and regenerable adsorbent for methylene blue and Pb (II) ion removal. Journal of Environmental Management, 2018, 218, 363-373.	7.8	41
6	Bismuth MOF-derived BiOBr/Bi₂₄O₃₁Br₁₀ heterojunctions with enhanced visible-light photocatalytic performance. Catalysis Science and Technology, 2020, 10, 4645-4654.	4.1	37
7	Metal organic frameworks derived cobalt sulfide/reduced graphene oxide composites with fast reaction kinetic and excellent structural stability for sodium storage. Journal of Colloid and Interface Science, 2018, 532, 407-415.	9.4	36
8	Sulfidation modified Fe3O4 nanoparticles as an efficient Fenton-like catalyst for azo dyes degradation at wide pH range. Powder Technology, 2020, 376, 42-51.	4.2	31
9	Synthesis of magnetically separable MnO2/Fe3O4/silica nanofiber composite with enhanced Fenton-like catalytic activity for degradation of Acid Red 73. Surface and Coatings Technology, 2018, 354, 18-27.	4.8	28
10	BiOCl/TiO₂/diatomite composites with enhanced visible-light photocatalytic activity for the degradation of rhodamine B. Beilstein Journal of Nanotechnology, 2019, 10, 1412-1422.	2.8	24