Xiufeng Hao

List of Publications by Year
in descending order

10 papers	120 citations	1684188 5 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	231 citing authors

#	Article	IF	Citations
1	Bimetallic PdCo Nanoparticles Loaded in Amine Modified Polyacrylonitrile Hollow Spheres as Efficient Catalysts for Formic Acid Dehydrogenation. Catalysts, 2022, 12, 33.	3.5	4
2	The enhanced role of surface amination on the catalytic performance of polyacrylonitrile supported palladium nanoparticles in hydrogen generation from formic acid. Journal of Applied Polymer Science, 2021, 138, 50456.	2.6	2
3	Use of Amidoxime Polyacrylonitrile Bead-Supported Pd-Based Nanoparticles as High Efficiency Catalysts for Dehydrogenation of Formic Acid. Journal of Nanoscience and Nanotechnology, 2020, 20, 2389-2394.	0.9	4
4	Novel hydrophilic Nâ€halamine polymer with enhanced antibacterial activity synthesized by inverse emulsion polymerization. Journal of Applied Polymer Science, 2019, 136, 47419.	2.6	5
5	The Preparation of Cyclic Butylene Terephthalate Fibers with Novel Morphology Based on Melt Electrospinning. Journal of Nanoscience and Nanotechnology, 2019, 19, 3012-3015.	0.9	1
6	Interfacial Synergy of PtPd Nanoparticles Dispersed on Amine-Modified ZrSBA-15 in Catalytic Dehydrogenation of Ammonia Borane and Reduction of p-Nitrophenol. Journal of Physical Chemistry C, 2018, 122, 12975-12983.	3.1	20
7	Polyacrylonitrile beads supported Pd-based nanoparticles as superior catalysts for dehydrogenation of formic acid and reduction of organic dyes. Catalysis Communications, 2018, 114, 51-55.	3.3	11
8	PdAu bimetallic nanoparticles anchored on amine-modified mesoporous ZrSBA-15 for dehydrogenation of formic acid under ambient conditions. Catalysis Science and Technology, 2017, 7, 2213-2220.	4.1	47
9	Use of Vanadium Complexes Bearing Naphthalene-Bridged Nitrogen-Sulfonate Ligands as Catalysts for Copolymerization of Ethylene and Propylene. Polymers, 2017, 9, 325.	4.5	11
10	Preparation of cisâ€1,4â€Polyisoprene Electrospun Microfibers. Macromolecular Materials and Engineering, 2010, 295, 305-309.	3.6	15