

Sha Li

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

148
citations

1307594

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1372567

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docs citations

12
times ranked

311
citing authors

#	ARTICLE	IF	CITATIONS
1	Activation of ZrO ₂ •WO ₃ solid acid catalysts in a Friedelâ€“Crafts reaction through post-hydrothermal treatment. RSC Advances, 2022, 12, 13406-13411.	3.6	0
2	Biomimetic polydopamine catalyst with redox activity for oxygen-promoted H ₂ production <i>via</i> aqueous formaldehyde reforming. Sustainable Energy and Fuels, 2021, 5, 4575-4579.	4.9	2
3	The interplay of Ag and ferromagnetic MgFe ₂ O ₄ for optimized oxygen-promoted hydrogen evolution <i>via</i> formaldehyde reforming. Catalysis Science and Technology, 2021, 11, 6462-6469.	4.1	13
4	Rationally tuning the active sites of copper-based catalysts towards formaldehyde reforming into hydrogen. Sustainable Energy and Fuels, 2021, 5, 6470-6477.	4.9	1
5	Simultaneous detection of zearalenone, citrinin, and ochratoxin A in pepper by capillary zone electrophoresis. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 1388-1398.	2.3	7
6	Regulation of acidic properties of WO ₃ -ZrO ₂ for Friedelâ€“Crafts reaction with surfactant. Catalysis Communications, 2019, 123, 54-58.	3.3	8
7	Fabrication of Super-Hydrophobic Titanosilicate Sub-micro Sphere with Enhanced Epoxidation Catalytic Activity. Catalysis Letters, 2019, 149, 1396-1402.	2.6	3
8	Formation of Subnanometer Zr-WO _x Clusters within Mesoporous Wâ€“Zr Mixed Oxides as Strong Solid Acid Catalysts for Friedelâ€“Crafts Alkylation. Journal of Physical Chemistry C, 2014, 118, 6283-6290.	3.1	30
9	A general synthesis of mesoporous metal oxides with well-dispersed metal nanoparticles via a versatile solâ€“gel process. Journal of Materials Chemistry A, 2013, 1, 4038.	10.3	47
10	A general synthetic strategy for ordered, extra-large mesoporous metal oxides via uniform solâ€“gel coating. Journal of Materials Chemistry A, 2013, 1, 6191.	10.3	18
11	Hydrogenated mesoporous TiO ₂ •SiO ₂ with increased moderate strong Brønsted acidic sites for Friedelâ€“Crafts alkylation reaction. Catalysis Science and Technology, 2012, 2, 719.	4.1	19