Sha Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10222515/publications.pdf

Version: 2024-02-01

11	148	7	10
papers	citations	h-index	g-index
12	12	12	311 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Activation of ZrO ₂ –WO ₃ solid acid catalysts in a Friedel–Crafts reaction through post-hydrothermal treatment. RSC Advances, 2022, 12, 13406-13411.	3.6	O
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 WO3-ZrO2 for Friedel–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-WOx Clusters within Mesoporous W–Zr Mixed Oxides as Strong Solid Acid Catalysts for Friedel–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 sol–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 sol–gel coating. Journal of Materials Chemistry A, 2013, 1, 6191.	10.3	18
11	Hydrogenated mesoporous TiO2–SiO2 with increased moderate strong Brönsted acidic sites for Friedel–Crafts alkylation reaction. Catalysis Science and Technology, 2012, 2, 719.	4.1	19