

Zhifang Li

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

116
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	The synthesis and properties of PANI/(TOCNF-SMWCNT) supercapacitor electrode materials by in situ polymerization. <i>Journal of Dispersion Science and Technology</i> , 2023, 44, 1516-1525.	2.4	1
2	Fabrication of wide temperature lanthanum and cerium doped Cu/TNU-9 catalyst with excellent NH ₃ -SCR performance and outstanding SO ₂ +H ₂ O tolerance. <i>Journal of Rare Earths</i> , 2023, 41, 1195-1202.	4.8	6
3	Significant promoting effect of La doping on the wide temperature NH ₃ -SCR performance of Ce and Cu modified ZSM-5 catalysts. <i>Journal of Solid State Chemistry</i> , 2022, 305, 122700.	2.9	28
4	Fabrication of wide temperature Fe _x Ce _{1-x} VO ₄ modified TiO ₂ -graphene catalyst with excellent NH ₃ -SCR performance and strong SO ₂ /H ₂ O tolerance. <i>Environmental Science and Pollution Research</i> , 2022, 29, 53259-53268.	5.3	4
5	Synthesis and characterization of Mn-Co co-doped TNU-9 denitration catalyst with high activity. <i>Journal of Chemical Sciences</i> , 2022, 134, .	1.5	2
6	Low-temperature NO reduction performance of peanut shell-derived few-layer graphene loaded CeCo _x Mn _{1-x} O ₃ catalyst. <i>Journal of Dispersion Science and Technology</i> , 2021, 42, 900-909.	2.4	8
7	Fabrication of a wide temperature Mn-Ce/TNU-9 catalyst with superior NH ₃ -SCR activity and strong SO ₂ and H ₂ O tolerance. <i>New Journal of Chemistry</i> , 2021, 45, 3857-3865.	2.8	9
8	<i>In situ</i> design of Cu and Co nanoparticles encapsulated in N-doped graphene with core-shell structure-derived 8-hydroxyquinoline complexes for the selective catalytic reduction of NO _x by NH ₃ . <i>New Journal of Chemistry</i> , 2020, 44, 12639-12645.	2.8	2
9	Influence of different preparation methods on the activity of Ce and Mo co-doped ZSM-5 catalysts for the selective catalytic reduction of NO _x by NH ₃ . <i>Environmental Science and Pollution Research</i> , 2020, 27, 40495-40503.	5.3	8
10	Addition of Ce in Cu/Three-Dimensional Graphene Derived from Watermelon for Low Temperature NH ₃ SCR. <i>ChemistrySelect</i> , 2020, 5, 1364-1369.	1.5	2
11	Synthesis of CuCe co-modified mesoporous ZSM-5 zeolite for the selective catalytic reduction of NO by NH ₃ . <i>Environmental Science and Pollution Research</i> , 2020, 27, 9935-9942.	5.3	11
12	N-doped graphene/CoFe ₂ O ₄ catalysts for the selective catalytic reduction of NO _x by NH ₃ . <i>RSC Advances</i> , 2019, 9, 15791-15797.	3.6	13
13	Recent Advancements in Graphene-Based Supports of Metal Complexes/Oxides for Epoxidation of Alkenes. <i>Chemistry - an Asian Journal</i> , 2018, 13, 3790-3799.	3.3	13
14	Facile fabrication of magnetic MoO ₂ -Salen-modified graphene-based catalyst for epoxidation of alkenes. <i>Applied Organometallic Chemistry</i> , 2017, 31, e3742.	3.5	9