

Junyan Li

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

199
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	A Green Selective Water-Etching Approach to MOF@Mesoporous SiO ₂ Yolk-Shell Nanoreactors with Enhanced Catalytic Stabilities. <i>Matter</i> , 2020, 3, 498-508.	10.0	75
2	Unveiling Secondary-Ion-Promoted Catalytic Properties of Cu-SSZ-13 Zeolites for Selective Catalytic Reduction of NO _x . <i>Journal of the American Chemical Society</i> , 2022, 144, 12816-12824.	13.7	51
3	Construction of Single-Crystalline Hierarchical ZSM-5 with Open Nanoarchitectures via Anisotropic Kinetics Transformation for the Methanol-to-Hydrocarbons Reaction. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	21
4	Electron Microscopy Studies of Local Structural Modulations in Zeolite Crystals. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 19403-19413.	13.8	14
5	Andersson-Magnéli Phases Ti _n O _{2n+1} : Recent Progress Inspired by Swedish Scientists. <i>Zeitschrift Fur Anorganische Und Allgemeine Chemie</i> , 2021, 647, 126-133.	1.2	11
6	Steam-assisted crystallization of highly dispersed nanosized hierarchical zeolites from solid raw materials and their catalytic performance in lactide production. <i>Chemical Science</i> , 2022, 13, 8052-8059.	7.4	10
7	Structure Solution and Defect Analysis of an Extra-Large Pore Zeolite with UTL Topology by Electron Microscopy. <i>Journal of Physical Chemistry Letters</i> , 2020, 11, 3350-3356.	4.6	7
8	Mesopore-free synthesis of single-crystalline hierarchical beta zeolites for efficient catalytic reactions. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 2470-2478.	6.0	7
9	Electron Microscopy Studies of Local Structural Modulations in Zeolite Crystals. <i>Angewandte Chemie</i> , 2020, 132, 19571-19581.	2.0	3
10	Construction of Single-Crystalline Hierarchical ZSM-5 with Open Nanoarchitectures via Anisotropic Kinetics Transformation for the Methanol-to-Hydrocarbons Reaction. <i>Angewandte Chemie</i> , 2020, .	2.0	0