

Qingling Liu

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1163117

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1372567

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286
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Advances of Chlorinated Volatile Organic Compoundsâ€™™ Oxidation Catalyzed by Multiple Catalysts: Reasonable Adjustment of Acidity and Redox Properties. Environmental Science & Technology, 2022, 56, 9854-9871.	10.0	48
2	Synthesis of Hierarchicalâ€™Porous Fluorinated Metalâ€™Organic Frameworks with Superior Toluene Adsorption Properties. ChemSusChem, 2022, 15, .	6.8	3
3	Recent advances in ionic liquids-based hybrid processes for CO2 capture and utilization. Journal of Environmental Sciences, 2021, 99, 281-295.	6.1	127
4	A novel Cerium-Tin composite oxide catalyst with high SO2 tolerance for selective catalytic reduction of NOx with NH3. Catalysis Today, 2021, 376, 65-72.	4.4	11
5	Promotional Effects on NH3-SCR Performance of CeO2â€™SnO2 Catalysts Doped by TiO2: A Mechanism Study. Catalysis Surveys From Asia, 2021, 25, 48-57.	2.6	11
6	Potential applications of porous organic polymers as adsorbent for the adsorption of volatile organic compounds. Journal of Environmental Sciences, 2021, 105, 184-203.	6.1	57
7	The Latest Research Progress of NH3-SCR in the SO2 Resistance of the Catalyst in Low Temperatures for Selective Catalytic Reduction of NOx. Catalysts, 2020, 10, 1034.	3.5	25
8	PEG400-modified EMT zeolite for acetone adsorption. Journal of Materials Science, 2020, 55, 13737-13750.	3.7	7
9	Improved Lowâ€™Temperature Activity and H₂O Resistance of Feâ€™Doped Mnâ€™Eu Catalysts for NO Removal by NH₃â€™SCR. ChemCatChem, 2019, 11, 4954-4965.	3.7	19
10	MnO -CeO2 supported on Cu-SSZ-13: A novel SCR catalyst in a wide temperature range. Applied Catalysis A: General, 2017, 547, 146-154.	4.3	78