

# Zegang Qiu

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

70  
citations

1684188  
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1474206  
9  
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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen-Doped Porous Two-dimensional Carbon Nanosheets Derived from ZIF-8 as Multifunctional Supports of Ru Nanoparticles for Hydrogenation of Benzoic Acid. <i>Catalysis Letters</i> , 2023, 153, 388-397.	2.6	4
2	One-step conversion of lignin-derived alkylphenols to light arenes by co-breaking of C=O and C=C bonds. <i>New Journal of Chemistry</i> , 2022, 46, 2710-2721.	2.8	5
3	Ni nanoparticles embedded in nitrogen doped carbon derived from metal-organic frameworks for the efficient hydrogenation of vanillin to vanillyl alcohol. <i>New Journal of Chemistry</i> , 2022, 46, 10347-10356.	2.8	6
4	CoZn/N-Doped porous carbon derived from bimetallic zeolite imidazolate framework/g-C <sub>3</sub> N <sub>4</sub> for efficient hydrodeoxygenation of vanillin. <i>Catalysis Science and Technology</i> , 2022, 12, 5178-5188.	4.1	8
5	Effect of Ni loading and impregnation method on the hydrodenitrogenation of coal tar over Ni-Mo/γ-Al <sub>2</sub> O <sub>3</sub> . <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2020, , 1-13.	2.3	0
6	Biomass-derived N-doped porous two-dimensional carbon nanosheets supported ruthenium as effective catalysts for the selective hydrogenation of quinolines under mild conditions. <i>Catalysis Communications</i> , 2020, 143, 106048.	3.3	22
7	Full N,N-Methylation of 4,4'-Methylenedianiline with Dimethyl Carbonate: A Feasible Access to 4,4'-Methylene bis(N,N-Dimethylaniline). <i>Journal of Chemistry</i> , 2018, 2018, 1-10.	1.9	1
8	MCM-41 Supports Modified by Al, Zr and Ti for NiW Hydrodenitrogenation Catalysts. <i>Catalysis Letters</i> , 2014, 144, 1584-1593.	2.6	12
9	The effects of MCM-41's calcination temperature on the structure and hydrodenitrogenation over NiW catalysts. <i>Korean Journal of Chemical Engineering</i> , 2014, 31, 1973-1979.	2.7	2
10	Effects of Impregnation Methods and Drying Conditions on Quinoline Hydrodenitrogenation over Ni-W Based Catalysts. <i>Journal of the Brazilian Chemical Society</i> , 2014, , .	0.6	2
11	Formation of Intermediate and By-products in Synthesis of 4,4'-Methylenedimethyldiphenylcarbamate. <i>Catalysis Letters</i> , 2008, 124, 243-249.	2.6	8