## Guangci Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7302336/publications.pdf

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134	1478505	1720034
citations	h-index	g-index
8	8	214
docs citations	times ranked	citing authors
	citations 8	134 6 citations h-index  8 8

#	Article	IF	CITATIONS
1	Ru/SiO2 Catalyst for Highly Selective Hydrogenation of Dimethyl Malate to 1,2,4-Butanetriol at Low Temperatures in Aqueous Solvent. Catalysis Letters, 2022, 152, 3046-3057.	2.6	3
2	Effects of temperature and time on the facile low-temperature pre-sulfurization of tube-like unsupported Co-Mo catalysts for hydrodesulfurization. Molecular Catalysis, 2022, 528, 112470.	2.0	2
3	Preparation of reduced Ni-Nb-O composite hydrogenation catalysts for highly selective conversion of free fatty acids to n-alkanes. Fuel, 2020, 282, 118842.	6.4	9
4	Synthesis of unsupported Co-Mo hydrodesulfurization catalysts with ethanol-water mixed solvent: Effects of the ethanol/water ratio on active phase composition, morphology and activity. Applied Catalysis A: General, 2020, 602, 117663.	4.3	15
5	Catalytic deoxygenation of C <sub>18</sub> fatty acid over supported metal Ni catalysts promoted by the basic sites of ZnAl <sub>2</sub> O <sub>4</sub> spinel phase. Catalysis Science and Technology, 2019, 9, 213-222.	4.1	20
6	Synthesis of a Co–Mo sulfide catalyst with a hollow structure for highly efficient hydrodesulfurization of dibenzothiophene. Catalysis Science and Technology, 2017, 7, 5505-5509.	4.1	12
7	Effect of Zn/Al ratio of Ni/ZnO-Al 2 O 3 catalysts on the catalytic deoxygenation of oleic acid into alkane. Applied Catalysis A: General, 2017, 529, 175-184.	4.3	37
8	Highly Selective Hydrodecarbonylation of Oleic Acid into <i>n</i> à€Heptadecane over a Supported Nickel/Zinc Oxideâ€"Alumina Catalyst. ChemCatChem, 2015, 7, 2646-2653.	3.7	36