## Maria A Golubeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transition Metal Phosphides (Ni, Co, Mo, W) for Hydrodeoxygenation of Biorefinery Products (a) Tj ETQq1 1 0.784	4314 rgBT 1.4	/Overlock
2	Sulfide Catalysts Supported on Porous Aromatic Frameworks for Naphthalene Hydroprocessing. Catalysts, 2016, 6, 122.	3.5	22
3	Hydroprocessing of furfural over in situ generated nickel phosphide based catalysts in different solvents. Applied Catalysis A: General, 2020, 608, 117890.	4.3	18
4	Hydrotreating of Light Cycle Oil over Supported on Porous Aromatic Framework Catalysts. Catalysts, 2018, 8, 397.	3.5	17
5	Bimetallic sulfide catalysts based on mesoporous organic supports in the hydrofining of light cycle oil. Petroleum Chemistry, 2017, 57, 855-858.	1.4	9
6	Production of High-Density Jet and Diesel Fuels by Hydrogenation of Highly Aromatic Fractions. Russian Journal of Applied Chemistry, 2018, 91, 1223-1254.	0.5	9
7	Catalytic system based on nickel(II) acetate and hypophosphorous acid for the selective hydrodeoxygenation of guaiacol. Mendeleev Communications, 2019, 29, 550-552.	1.6	7
8	Hydrodeoxygenation of Palmitic and Stearic Acids on Phosphide Catalysts Obtained In Situ in Reaction Medium. Petroleum Chemistry, 2019, 59, 1326-1330.	1.4	7
9	Selective production of γ-valerolactone and ethyl valerate from ethyl levulinate using unsupported nickel phosphide. Applied Catalysis A: General, 2021, 628, 118401.	4.3	4
10	In Situ Generated Nickel Phosphide Based Catalysts for Hydroprocessing of Levulinic Acid. Petroleum Chemistry, 2021, 61, 670-675.	1.4	3