Yulia M Snatenkova

List of Publications by Year
in descending order

13	55	2258059 3	1720034 7
papers	citations	h-index	g-index

13	13	13	48
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oxidative carbonylation of methane to acetic acid over micro-mesoporous rhodium-modified zeolites. Microporous and Mesoporous Materials, 2022, 330, 111581.	4.4	9
2	Conversion of dimethyl ether to liquid hydrocarbons on zeolite catalysts: Influence of a base admixture in the zeolite. Catalysis Communications, 2021, 149, 106210.	3.3	5
3	Conversion of syngas to triptane-rich liquid hydrocarbons via oxygenates. Fuel, 2021, 304, 121407.	6.4	4
4	Conversion of Dimethyl Ether to a Triptane-Enriched Mixture of Liquid Hydrocarbons: Influence of Modifier and Reaction Conditions. Russian Journal of Applied Chemistry, 2020, 93, 1261-1269.	0.5	2
5	Synthesis of liquid hydrocarbons enriched with triptane via dimethyl ether conversion over combined catalyst. Russian Chemical Bulletin, 2020, 69, 691-696.	1.5	2
6	Features of Zinc Modification of a Zeolite Catalyst for Dimethyl Ether Conversion to Synthetic Liquid Hydrocarbons. Petroleum Chemistry, 2019, 59, 745-750.	1.4	3
7	Catalysts for Synthesizing Liquid Hydrocarbons from Methanol and Dimethyl Ether: A Review. Catalysis in Industry, 2019, 11, 101-112.	0.7	4
8	Dimethyl Ether Conversion to Liquid Hydrocarbons: Effect of SiO2/Al2O3 Molar Ratio and Zinc Introduction Method on the Properties of a Nanosized Zeolite Catalyst. Petroleum Chemistry, 2019, 59, 535-539.	1.4	4
9	Conversion of Dimethyl Ether to a Mixture of Liquid Hydrocarbons with Increased Triptane Content. Russian Journal of Applied Chemistry, 2019, 92, 235-243.	0.5	2
10	Dimethyl Ether Conversion to Gasoline Hydrocarbons over Nanosized Zeolite Catalysts: Effect of Modifier Nature. Petroleum Chemistry, 2019, 59, 1331-1336.	1.4	5
11	Catalysts for Synthesis of Liquid Hydrocarbons from Methanol and Dimethyl Ether: Review. Kataliz V Promyshlennosti, 2018, 18, 20-32.	0.3	1
12	Zinc-Modified ZSM-5 Nanozeolites Synthesized by the Seed-Induced Method: Interrelation of Their Textural, Acidic, and Catalytic Properties in DME Conversion to Hydrocarbons. Petroleum Chemistry, 2017, 57, 1036-1042.	1.4	13
13	Conversion of dimethyl ether to liquid hydrocarbons over the nanoâ€Pdâ€ZnHZSM â€5 catalyst obtained by laser electrodispersion of the metal. Journal of Chemical Technology and Biotechnology, 0, , .	3.2	1