

Evgeniya N Vlasova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Co-processing of rapeseed oil " straight run gas oil mixture: Comparative study of sulfide CoMo/Al ₂ O ₃ -SAPO-11 and NiMo/Al ₂ O ₃ -SAPO-11 catalysts. Catalysis Today, 2021, 378, 119-125.	4.4	8
2	Co-hydroprocessing of straight-run gasoil " Rapeseed oil mixture over stacked bed Mo/Al ₂ O ₃ +NiMo/Al ₂ O ₃ -SAPO-11 catalysts. Fuel, 2021, 285, 119504.	6.4	15
3	The effect of rapeseed oil and carbon monoxide on SRGO hydrotreating over sulfide CoMo/Al ₂ O ₃ and NiMo/Al ₂ O ₃ catalysts. Catalysis Today, 2020, 357, 526-533.	4.4	20
4	Co-Processing of Straight Run Gas Oil-Rapeseed Oil Mixture Using Sulfide NiMo Catalyst on Zeolite-Containing Support. Russian Journal of Applied Chemistry, 2019, 92, 1797-1804.	0.5	6
5	Sulfide Catalysts for Production of Motor Fuels from Fatty Acid Triglycerides. Russian Journal of Applied Chemistry, 2018, 91, 1905-1911.	0.5	5
6	Use of a Dual-Bed System for Producing Diesel Fuel from a Mixture of Straight-Run Diesel and Rapeseed Oil over Sulfide Catalysts. Petroleum Chemistry, 2017, 57, 1156-1160.	1.4	7
7	Prospects for using Mo- and W-containing catalysts in hydroisomerization. a patent review. Part 1: Catalysts based on molybdenum and tungsten phosphides. Catalysis in Industry, 2016, 8, 32-39.	0.7	7
8	Catalytic properties of CoMo/Al ₂ O ₃ sulfide catalysts in the hydrorefining of straight-run diesel fraction mixed with rapeseed oil. Kinetics and Catalysis, 2014, 55, 481-491.	1.0	15
9	Hydrodeoxygenation of methyl palmitate over sulfided Mo/Al ₂ O ₃ , CoMo/Al ₂ O ₃ and NiMo/Al ₂ O ₃ catalysts. RSC Advances, 2013, 4, 2242-2250.	3.6	51