

Daria Glyzdova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Acetylene Hydrogenation on Pd@Zn/Sibunit Catalyst: Effect of Solvent and Carbon Monoxide. <i>Petroleum Chemistry</i> , 2021, 61, 490-497.	1.4	5
2	Effect of pretreatment with hydrogen on the structure and properties of carbon-supported Pd-Ag-nanoalloys for ethylene production by acetylene hydrogenation. <i>Molecular Catalysis</i> , 2021, 511, 111717.	2.0	10
3	The nature of modifying effect of gallium on Pd-Ga/Al ₂ O ₃ catalyst for liquid-phase selective acetylene hydrogenation. <i>Materials Letters</i> , 2021, 305, 130843.	2.6	6
4	Zinc Addition Influence on the Properties of Pd/Sibunit Catalyst in Selective Acetylene Hydrogenation. <i>Topics in Catalysis</i> , 2020, 63, 139-151.	2.8	14
5	Gas-Phase and Liquid-Phase Hydrogenation of Acetylene in Lean and Enriched Mixtures over Supported Modified Palladium Catalysts. <i>Russian Journal of General Chemistry</i> , 2020, 90, 1120-1140.	0.8	11
6	Liquid-phase acetylene hydrogenation over Ag-modified Pd/Sibunit catalysts: Effect of Pd to Ag molar ratio. <i>Applied Catalysis A: General</i> , 2020, 600, 117627.	4.3	34
7	Stability of Pd/Sibunit and Pd-M/Sibunit (M: Zn, Ag) catalysts for gas-phase acetylene hydrogenation. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	2
8	The surface study of the Pd-Ga/Sibunit catalysts for acetylene hydrogenation. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	0
9	Acetylene Hydrogenation to Ethylene in a Hydrogen-Rich Gaseous Mixture on a Pd/Sibunit Catalyst. <i>Kinetics and Catalysis</i> , 2019, 60, 446-452.	1.0	15
10	Study on the active phase formation of Pd-Zn/Sibunit catalysts during the thermal treatment in hydrogen. <i>Applied Surface Science</i> , 2019, 483, 730-741.	6.1	20
11	A study on structural features of bimetallic Pd-M/C (M: Zn, Ga, Ag) catalysts for liquid-phase selective hydrogenation of acetylene. <i>Applied Catalysis A: General</i> , 2018, 563, 18-27.	4.3	44
12	Synthesis and characterization of Sibunit-supported Pd@Ga, Pd@Zn, and Pd@Ag catalysts for liquid-phase acetylene hydrogenation. <i>Kinetics and Catalysis</i> , 2017, 58, 140-146.	1.0	24
13	Study of the Influence Exerted by Zinc Additive on the Structure and Catalytic Properties of Pd/Al ₂ O ₃ Catalysts for Liquid-Phase Hydrogenation of Acetylene. <i>Russian Journal of Applied Chemistry</i> , 2017, 90, 1908-1917.	0.5	8