Anastasiya V Shaverina

List of Publications by Year
in descending order

9	97	1478505 6	1474206 9
papers	citations	h-index	g-index

9	9	9	95
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Analysis of high-purity germanium dioxide by ETV-ICP-AES with preliminary concentration of trace elements. Talanta, 2016, 155, 358-362.	5.5	20
2	Effect of alumina polymorph on the dehydrogenation activity of supported chromia/alumina catalysts. Journal of Catalysis, 2020, 391, 35-47.	6.2	20
3	Comparison of analytical performances of inductively coupled plasma mass spectrometry and inductively coupled plasma atomic emission spectrometry for trace analysis of bismuth and bismuth oxide. Spectrochimica Acta, Part B: Atomic Spectroscopy, 2018, 142, 23-28.	2.9	17
4	Effect of the K loading on effective activation energy of isobutane dehydrogenation over chromia/alumina catalysts. Catalysis Today, 2021, 375, 401-409.	4.4	15
5	Comparison of alumina supports and catalytic activity of CoMoP/Î³-Al2O3 hydrotreating catalysts obtained using flash calcination of gibbsite and precipitation method. Catalysis Today, 2020, 353, 88-98.	4.4	12
6	A procedure of ICP-AES analysis of silicon using microwave digestion and preconcentration. Journal of Analytical Chemistry, 2015, 70, 28-31.	0.9	9
7	The Effect of Transition Alumina (Î³â€, Î·â€, Ï‡â€Al 2 O 3) on the Activity and Stability of Chromia/Alumina Catalysts. Part II: Industrialâ€Like Catalysts and Real Plant Aging Conditions. Energy Technology, 2019, 7, 1800736.	3.8	2
8	ICP-AES analysis of high-purity silicon. Inorganic Materials, 2013, 49, 1283-1287.	0.8	1
9	Effect of alumina surface chemistry on chromia dispersion and dehydrogenation activity of CrOx/Î·-Al2O3 catalysts with high Cr content. Molecular Catalysis, 2022, 521, 112180.	2.0	1