

Yuliia Tamarkina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Efficiency of Thermal Shock in the Thermal Alkaline Conversion of Fossil Coals into Nanoporous Materials. <i>Solid Fuel Chemistry</i> , 2021, 55, 110-116.	0.7	0
2	Adsorption of Phenol by Activated Carbons Based on Fossil Coals of Various Degrees of Metamorphism. <i>Solid Fuel Chemistry</i> , 2021, 55, 133-141.	0.7	1
3	ADSORPTION OF 4-CHLORPHENOL BY BROWN COAL ACTIVATED BY POTASSIUM HYDROXIDE. <i>Water and Water Purification Technologies Scientific and Technical News</i> , 2021, 29, 36-48.	0.2	2
4	Formation of the Porous Structure of Fossil Coals upon Alkaline Activation with Thermal Shock. <i>Solid Fuel Chemistry</i> , 2020, 54, 79-86.	0.7	2
5	Changing the Structure of Brown Coal by Alkaline Activation with Thermal Shock. <i>Solid Fuel Chemistry</i> , 2019, 53, 135-144.	0.7	5
6	Steam Activation of Anthracite Intercalated with Nitric Acid. <i>Solid Fuel Chemistry</i> , 2018, 52, 222-229.	0.7	2
7	Thermolysis of brown coal in the presence of alkali metal hydroxides. <i>Solid Fuel Chemistry</i> , 2017, 51, 147-154.	0.7	5
8	Oxysulfonation of coke coal by nitrosylsulfuric acid. <i>Solid Fuel Chemistry</i> , 2017, 51, 249-255.	0.7	1
9	Potassium hydroxide influence on the structure and surface area development of brown coal under alkali activation. <i>Himia, Fizika Ta Tehnologija Poverhni</i> , 2017, 8, 133-142.	0.9	6
10	Interrelation of gas generation and pore formation on the alkaline activation of brown coal. <i>Solid Fuel Chemistry</i> , 2015, 49, 91-98.	0.7	9
11	Alkaline activation of coals and carbon-base materials. <i>Solid Fuel Chemistry</i> , 2014, 48, 251-259.	0.7	18
12	Alkaline activation of the donbass coals of different ranks. <i>Solid Fuel Chemistry</i> , 2013, 47, 1-6.	0.7	3
13	Formation of C1-C4 alkanes in the course of alkali activation of brown coal. <i>Russian Journal of Applied Chemistry</i> , 2013, 86, 1825-1831.	0.5	1
14	Nanoporous brown coal adsorbents prepared by alkaline activation with thermal shock. <i>Solid Fuel Chemistry</i> , 2012, 46, 289-294.	0.7	4
15	Liquid products of the alkaline activation of brown coal from the Aleksandriiskoe deposit. <i>Solid Fuel Chemistry</i> , 2011, 45, 303-308.	0.7	0
16	Lead adsorption on brown coal activated with potassium hydroxide. <i>Solid Fuel Chemistry</i> , 2010, 44, 109-111.	0.7	1
17	Properties of adsorbents prepared by the alkali activation of Aleksandriisk brown coal. <i>Solid Fuel Chemistry</i> , 2009, 43, 233-237.	0.7	1
18	Gaseous products of the thermolysis of brown coal impregnated with potassium hydroxide. <i>Solid Fuel Chemistry</i> , 2009, 43, 277-281.	0.7	2

#	ARTICLE	IF	CITATIONS
19	Formation of the pore structure of brown coal upon thermolysis with potassium hydroxide. Solid Fuel Chemistry, 2009, 43, 309-313.	0.7	11
20	Adsorption properties of carbon materials produced by thermolysis of brown coal in the presence of alkali metal hydroxides. Russian Journal of Applied Chemistry, 2008, 81, 1167-1170.	0.5	2
21	Properties of the solid thermolysis products of brown coal impregnated with an alkali. Solid Fuel Chemistry, 2008, 42, 202-207.	0.7	2
22	Development of the specific surface areas of natural coal in the course of thermolysis in the presence of potassium hydroxide. Russian Journal of Applied Chemistry, 2004, 77, 1440-1443.	0.5	5