

Zuhra Nasyrova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Transformation of the Organic Matter of Low-Permeability Domanik Rock in Supercritical Water and 1-Propanol (A Review). Petroleum Chemistry, 2022, 62, 62-82.	1.4	3
2	Hydrocarbon Composition of Products Formed by Transformation of the Organic Matter of Rocks from Tatarstan Domanik Deposits in Supercritical Water. Petroleum Chemistry, 2022, 62, 199-213.	1.4	4
3	Thermal Decomposition of Kerogen in High-Carbon Domanic Rock of the Romashkino Oilfield in Sub- and Supercritical Water. Energy & Fuels, 2022, 36, 3549-3562.	5.1	10
4	Catalytic Hydrothermal Conversion of Heavy Oil in the Porous Media. Energy & Fuels, 2021, 35, 1297-1307.	5.1	20
5	Transformation of Carbon-Rich Organic Components of a Domanik Rock in Sub- and Supercritical Aqueous Fluids. Petroleum Chemistry, 2021, 61, 608-623.	1.4	7
6	Composition and Distribution of Microelements in Rocks, Extracts, and Asphaltenes from Domanik Deposits of Various Lithology-Facial Types of Romashkino Oilfield. Petroleum Chemistry, 2021, 61, 576-587.	1.4	3
7	Hydrothermal Impact on Hydrocarbon Generation from Low-Permeable Domanic Sedimentary Rocks with Different Lithofacies. Energy & Fuels, 2021, 35, 11223-11238.	5.1	6
8	Composition of Oil after Hydrothermal Treatment of Carbonate-Siliceous and Carbonate Domanic Shale Rocks. Processes, 2021, 9, 1798.	2.8	3
9	Әңгірнегізгі құрамының өзгеруіне себепші болатын және кергендік қабаттың құрамына әсер ететін факторларды зерттеу және қорытынды жасау. Энергия және отын, 2022, 36, 3549-3562.		
10	Доманик кенінің ұсынуы және оның қалыптасуындағы геологиялық жағдайлардың ролін зерттеу және қорытынды жасау. Энергия және отын, 2022, 36, 3549-3562.		
11	Conversion of High-Carbon Domanic Shale in Sub- and Supercritical Waters. Energy & Fuels, 2020, 34, 1329-1336.	5.1	25
12	Transformation of Organic Matter of Domanik Rock from the Romashkino Oilfield in Sub- and Supercritical Water. Petroleum Chemistry, 2020, 60, 683-692.	1.4	10
13	Heavy Oil Hydrocarbons and Kerogen Destruction of Carbonate-Siliceous Domanic Shale Rock in Sub- and Supercritical Water. Processes, 2020, 8, 800.	2.8	14
14	Temperature influence on the composition of high-carbonic Domanic rocks organic matter during hydrothermal treatment in CO2 atmosphere. IOP Conference Series: Earth and Environmental Science, 2019, 282, 012005.	0.3	2
15	The catalytic effects of carbonate minerals on characteristics of heavy oil in hydrothermal reactions. Petroleum Science and Technology, 2018, 36, 1439-1445.	1.5	5
16	Investigating the structure and composition of heavy oil under thermal-catalytic treatment in presence of carbonaceous minerals. Neftyanoe Khozyaystvo - Oil Industry, 2018, , 44-47.	0.1	7
17	HYDROTHERMAL TRANSFORMATION OF ORGANIC MATTER IN THE PRESENCE OF ROCK-FORMING MINERALS. , 2018, , .		0