

Natalya G Voronetskaya

List of Publications by Year in descending order

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19
papers

75
citations

1684188

5
h-index

1588992

8
g-index

19
all docs

19
docs citations

19
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of resins and asphaltenes on thermal transformations of hydrocarbons of paraffin-base heavy crude oil. <i>Petroleum Chemistry</i> , 2016, 56, 690-696.	1.4	15
2	Effect of WC/Ni-Cr additive on changes in the composition of an atmospheric residue in the course of cracking. <i>Petroleum Science</i> , 2020, 17, 499-508.	4.9	15
3	Mutual influence of resins and oils in crude oil from the Usinskoe oilfield on the direction of their thermal transformations. <i>Petroleum Chemistry</i> , 2017, 57, 739-745.	1.4	10
4	Annual dynamics of aerosol organic components in the free atmosphere over South-Western Siberia. <i>Atmospheric and Oceanic Optics</i> , 2016, 29, 1-4.	1.3	7
5	Naphthene-aromatic hydrocarbons in oils of different genesis. <i>Russian Geology and Geophysics</i> , 2010, 51, 296-303.	0.7	6
6	Hydrocarbon composition of tropospheric aerosol in the south of Western Siberia. <i>Atmospheric and Oceanic Optics</i> , 2014, 27, 547-557.	1.3	5
7	Composition of naphthene hydrocarbons in crude oils from deposits of different ages. <i>Petroleum Chemistry</i> , 2014, 54, 165-170.	1.4	5
8	On the correlation of geochemical parameters of oils based on alkyl-benzene and saturated hydrocarbon composition. <i>Geochemistry International</i> , 2009, 47, 839-845.	0.7	4
9	Petroleum naphthenomono-and naphthenobiarenes. <i>Petroleum Chemistry</i> , 2006, 46, 73-83.	1.4	2
10	Composition of organic matter of bituminous sand and oil shale from the Bayan Erkhjet Deposit (Mongolia). <i>Petroleum Chemistry</i> , 2013, 53, 9-13.	1.4	2
11	Hydrocarbon composition and structural parameters of resins and asphaltenes of naphthenic oils of northern West Siberia. <i>Russian Geology and Geophysics</i> , 2017, 58, 425-433.	0.7	2
12	Influence of resin-asphaltene substances on the thermal conversion of natural bitumen hydrocarbons. <i>Vestnik Tomskogo Gosudarstvennogo Universiteta</i> , 2015, , 244-249.	0.1	2
13	Hydrocarbon Composition of Native Asphalt Thermolysis Products. <i>Chemistry and Technology of Fuels and Oils</i> , 2014, 50, 212-216.	0.5	0
14	Study of hydrocarbon thermal conversion in heavy naphthene-base oil. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	0
15	Thermal transformations of deasphaltized oil in the presence of butyl bromide. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	0
16	Physical and chemical properties, geochemistry of condensates from the deposits of the middle Jurassic Maloyamalsky field (Western Siberia) and adamantanes in them. <i>Georesursy</i> , 2019, 21, 39-47.	0.8	0
17	Joint study of inorganic and hydrocarbon components of tropospheric aerosol in the atmosphere over the boreal area of the south of Western Siberia by using the "Optik" Tupolev-134 aircraft laboratory. , 2019, , .		0
18	Effect of zeolite on the thermal decomposition of kerogen under sub- and supercritical fluid conditions. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	0

#	ARTICLE	IF	CITATIONS
19	The long-term course of the chemical composition of atmospheric aerosol in the troposphere of the south of Western Siberia based on the results of airborne sounding. , 2020, , .		0