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List of Publications by Year
in descending order

14 papers	60 citations	1937685 4 h-index	1588992 8 g-index
14 all docs	14 docs citations	14 times ranked	39 citing authors

#	Article	IF	Citations
1	Sulfidation of a Dispersed Molybdenum Catalyst with Hydrogen Sulfide Formed from Hydroconversion of Petroleum Feedstock. Petroleum Chemistry, 2021, 61, 1096.	1.4	2
2	Effect of Hydroconversion Conditions on the Composition and Properties of an Ultrafine Mo-Containing Catalyst Formed in situ. Petroleum Chemistry, 2020, 60, 1154-1163.	1.4	7
3	Behavior of Vanadium and Nickel in Hydroconversion of Vacuum Tower Bottoms over Nanosized Slurry Catalysts. Petroleum Chemistry, 2020, 60, 1009-1018.	1.4	1
4	Assessment of the Activity of Dispersed Catalysts in Hydrocracking Reactions of Hydrocarbonaceous Feedstock. Petroleum Chemistry, 2019, 59, 968-974.	1.4	5
5	Rare and Valuable Metals in Oils and Coals of the Russian Federation: Content and Methods of Extraction. Russian Journal of Applied Chemistry, 2019, 92, 1616-1633.	0.5	5
6	Effect of Various Catalyst Precursors on Hydroconversion of Heavy Cracked Cycle Oil. Petroleum Chemistry, 2019, 59, 1278-1284.	1.4	1
7	Extraction of Molybdenum Compounds from Solid Carbon-Containing Hydroconversion Residue of Heavy Oil Raw Materials. Solid Fuel Chemistry, 2019, 53, 395-400.	0.7	0
8	Hydroconversion of Vacuum Residue of a Blend of Western Siberian Oils in the Presence of Ex Situ Synthesized Suspensions of Nanosized Catalysts. Petroleum Chemistry, 2019, 59, S37-S44.	1.4	1
9	Features of Heavy Hydrocarbon Feedstock Hydroconversion in the Presence of a Suspended Nanosized Catalyst. Petroleum Chemistry, 2018, 58, 1181-1185.	1.4	1
10	Acid Leaching Extraction of Mo, V, and Ni Compounds from the Semicoking Product of Tar Hydroconversion Residue. Solid Fuel Chemistry, 2018, 52, 392-395.	0.7	2
11	Recirculation and Regeneration of Molybdenum-Containing Ultradispersed Catalysts in the Hydroconversion Processes of Carbon-Containing Raw Materials: A Review. Solid Fuel Chemistry, 2018, 52, 313-319.	0.7	3
12	Equilibrium concentrations of Mo, V, and Ni compounds in the combustion products of the carbon-containing solid residues of tar hydroconversion. Solid Fuel Chemistry, 2015, 49, 360-364.	0.7	0
13	Principles of the production of valuable metal compounds from fossil fuels. Solid Fuel Chemistry, 2013, 47, 71-82.	0.7	9
14	Integrated conversion of extra-heavy crude oil and petroleum residue with the recovery of vanadium, nickel, and molybdenum. Solid Fuel Chemistry, 2012, 46, 100-107.	0.7	23