

Damir Tazeev

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

74
citations

1937685

4
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	Title is missing!. Russian Chemical Bulletin, 2002, 51, 2059-2064.	1.5	16
2	Activation of white phosphorus in the coordination sphere of nickel complexes with π -donor ligands. Russian Chemical Bulletin, 2005, 54, 942-947.	1.5	16
3	The reactivity of 2,2'-bipyridine complexes in the electrochemical reduction of organohalides. Russian Chemical Bulletin, 2002, 51, 796-804.	1.5	15
4	Novel high-efficiency ecologically safe electrocatalytic techniques for preparing organophosphorus compounds. Russian Journal of Electrochemistry, 2006, 42, 1127-1133.	0.9	9
5	A Comparative Analysis of Vanadyl Porphyrins Isolated from Resins of Heavy Oils with High and Low Vanadium Content. Processes, 2021, 9, 2235.	2.8	5
6	Complexes of Transition Metals with Petroleum Porphyrin Ligands: Preparation and Evaluation of Catalytic Ability. Catalysts, 2021, 11, 1506.	3.5	5
7	Influence of the Composition of the Sulfuric Acid Cation Exchanger on the Efficiency of Chromatographic Purification of Petroleum Vanadyl Porphyrins. Russian Journal of Applied Chemistry, 2020, 93, 888-896.	0.5	4
8	A Comparative Analysis of Vanadyl Porphyrins Isolated from Heavy Oil Asphaltenes with High and Low Vanadium Content. Petroleum Chemistry, 2022, 62, 83-93.	1.4	2
9	Distribution of Vanadium and Nickel During Sequential Fractionation of Heavy Crude Oil Resins by Adsorption Chromatographic Separation and Extraction. Petroleum Chemistry, 2021, 61, 561-567.	1.4	1
10	Adsorption-Extrographic Preconcentration of Petroleum Vanadyl Porphyrins from Dimethylformamide Extract of Heavy Petroleum Asphaltenes. Russian Journal of Applied Chemistry, 2021, 94, 1324-1333.	0.5	1
11	Этот текст является заголовком статьи на русском языке, который был переведен в латинские символы. Он содержит информацию о распределении ванадия и никеля при последовательной фракционировании тяжелых нефтяных смол с помощью адсорбционной хроматографической разделения и экстракции. Журнал «Нефтехимия», 2021, 61, 561-567.		