## Mikhail K Nauryzbayev

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5641245/publications.pdf

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24 papers 206 citations

1478505 6 h-index 1058476 14 g-index

24 all docs

24 docs citations

times ranked

24

163 citing authors

#	Article	IF	CITATIONS
1	Generation of Hydrogen and Oxygen from Water by Solar Energy Conversion. Sustainability, 2021, 13, 13941.	3.2	1
2	Optimization of the preparation method of a mechanically strong carbon electrode. Bulletin of the Karaganda University Chemistry Series, 2021, 104, 95-103.	0.5	0
3	The Kinetics of Indium Electroreduction from Chloride Solutions. Russian Journal of Electrochemistry, 2018, 54, 1096-1103.	0.9	10
4	Refining of Rough Indium by Method of Reactionary Electrolysis. MATEC Web of Conferences, 2017, 96, 00005.	0.2	6
5	Activated carbons of varied nature in recovery of gold. Russian Journal of Applied Chemistry, 2016, 89, 381-387.	0.5	4
6	Electrochemical deposition of indium: nucleation mode and diffusional limitation. Russian Journal of Electrochemistry, 2016, 52, 99-105.	0.9	12
7	New Electrodes Prepared from Mineral and Plant Raw Materials of Kazakhstan. Eurasian Chemico-Technological Journal, 2016, 18, 141.	0.6	6
8	Determination of 1-methyl-1H-1,2,4-triazole in soils contaminated by rocket fuel using solid-phase microextraction, isotope dilution and gas chromatography–mass spectrometry. Talanta, 2015, 143, 226-233.	5.5	31
9	New Supports for Carbon-Metal Catalytic Systems Based on Shungite and Carbonizates of Plant Raw Materials. Eurasian Chemico-Technological Journal, 2015, 17, 223.	0.6	3
10	The state of technical and natural sciences in Kazakhstan. Chemical Bulletin of Kazakh National University, 2013, , 3-11.	0.1	0
11	Purification of soil contaminated by oil with microorganisms. Chemical Bulletin of Kazakh National University, 2013, .	0.1	O
12	Extraction of scandium by cation exchange reagents. Chemical Bulletin of Kazakh National University, 2013, .	0.1	0
13	Electrodeposition of cobalt-molybdenum alloys from electrolytes with different ratios of metals. Chemical Bulletin of Kazakh National University, 2013, , 118-124.	0.1	O
14	Study of physical chemical characteristics of shungite rocks from Kazakhstan and Russia using high-resolution physical chemical methods. Chemical Bulletin of Kazakh National University, 2013, , 43-48.	0.1	0
15	Transformation products of 1,1-dimethylhydrazine and their distribution in soils of fall places of rocket carriers in Central Kazakhstan. Science of the Total Environment, 2012, 427-428, 78-85.	8.0	54
16	Effects of Moisture Content and Solvent Additive on Headspace Solid-Phase Microextraction of Total Petroleum Hydrocarbons from Soil. Eurasian Chemico-Technological Journal, 2012, 14, 331.	0.6	9
17	Study of physical chemical characteristics of a shungite. Chemical Bulletin of Kazakh National University, 2012, , 149.	0.1	O
18	GC–MS and GC–NPD Determination of Formaldehyde Dimethylhydrazone in Water Using SPME. Chromatographia, 2011, 73, 123-128.	1.3	29

#	Article	IF	CITATIONS
19	Influence of aminodiester on steel hydrogenation in a hydrosulfuric medium. Russian Journal of Applied Chemistry, 2010, 83, 525-528.	0.5	O
20	Intermolecular potential and ab initio spectroscopy of the Ne–HF complex. Chemical Physics Letters, 2009, 468, 290-293.	2.6	1
21	GC-MS Determination of 1-Methyl-1H-1,2,4-triazole in Soils Affected by Rocket Fuel Spills in Central Kazakhstan. Chromatographia, 2008, 67, 421-424.	1.3	31
22	Spectral properties of methyl-2-cis-lachnophyllate. Chemistry of Natural Compounds, 2006, 42, 493-494.	0.8	0
23	On the theory of the coulostatic pulse technique as applied to redox electrodes with two consecutive charge transfer steps. Journal of Electroanalytical Chemistry, 1998, 451, 19-27.	3.8	3
24	A general method of calculating polarization curves for various analytical techniques. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, 1990, 281, 41-60.	0.1	6