

Mukhametkali Mataev

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

38
citations

2258059

3
h-index

2053705

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g-index

19
all docs

19
docs citations

19
times ranked

25
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of mineralogical composition of sediments in in-situ leach mining of uranium. Mining Informational and Analytical Bulletin, 2019, 7, 123-131.	0.2	6
2	Effect of external factors on the swelling of hydrogels based on poly(ethylene glycol) maleate with some vinyl monomers. Russian Journal of Applied Chemistry, 2013, 86, 63-68.	0.5	5
3	Research into leaching of uranium from core samples in tubes using surfactants. Mining of Mineral Deposits, 2020, 14, 97-102.	2.8	5
4	Preparation of Magnetic Compositions of Diatomite. Applied Mechanics and Materials, 2013, 467, 97-102.	0.2	3
5	Nanocatalytic systems based on poly(ethylene glycol maleate)-acrylamide copolymers. Russian Journal of Applied Chemistry, 2015, 88, 314-319.	0.5	3
6	Influence of chemical reagent complex on intensification of uranium well extraction. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2019, , .	0.7	3
7	Magnetic and Resonance Properties of the $Y_{0.5}Sr_{0.5}Cr_{0.5}Mn_{0.5}O_3$ Polycrystal. Physics of the Solid State, 2020, 62, 1350-1354.	0.6	2
8	Synthesis and Analysis of Chromium and Calcium Doped $YMnO_3$. Oriental Journal of Chemistry, 2019, 35, 1162-1166.	0.3	2
9	Studies of uranium leaching from core sample in tubes using an oxidizer. Gornyi Zhurnal, 2021, , 84-89.	0.1	2
10	The study of the Kinetic Characteristics of Sorption of Scandium of Ion Exchanger Purolite MTS9580 from Return Circulating Solutions of Underground Leaching of Uranium Ores. Eurasian Chemico-Technological Journal, 2020, 22, 135.	0.6	2
11	INNOVATIVE METHODS FOR INTENSIFYING BOREHOLE PRODUCTION OF URANIUM IN ORES WITH LOW FILTRATION CHARACTERISTICS. News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2020, 6, 213-219.	0.2	2
12	X-ray diffraction study of the YbM_3 II Fe_5O_{12} (MII = Mg, Ca, Sr) ferrites. Inorganic Materials, 2014, 50, 622-624.	0.8	1
13	Manganite Synthesis By Different Methods. Oriental Journal of Chemistry, 2018, 34, 1312-1316.	0.3	1
14	Synthesis and X-Ray Analysis of Complex Ferrites. Key Engineering Materials, 0, 744, 393-398.	0.4	1
15	Calorimetric and Thermodynamic Studies of Complex Ferrites in the Temperature Range of 298,15-673 K. Oriental Journal of Chemistry, 2015, 31, 441-445.	0.3	0
16	THE COMPOSITION AND STRUCTURE OF BISMUTH-DOPED DYSPROSIUM MANGANITE. The Bulletin, 2018, 6, 134-138.	0.0	0
17	$Y_{0,5} Sr_{0,5} Cr_{0,5} Mn_{0,5} O_3$ \tilde{N} , $a\tilde{D}\cdot a\tilde{D}^{1/2}\tilde{N}\langle\tilde{O}\tilde{\epsilon}$ $c\tilde{D},\tilde{D}^{1/2}\tilde{N},e\tilde{D}\cdot i$ $\tilde{D}\tau\tilde{O}^{TM}\tilde{D}^{1/2}e$ \tilde{N} , $\tilde{D},\tilde{D}\cdot\tilde{D},\tilde{D}^2a\cdot\tilde{N}\dots\tilde{D},\tilde{D}^{1/4}\tilde{D},\tilde{N}\tilde{D}\rangle\tilde{N}\langle\tilde{O}\rangle$ $c\tilde{D},\tilde{D};a\tilde{N},\tilde{N},a\tilde{D}^{1/4}a\tilde{D}\rangle\tilde{a}p\tilde{N}\langle$. Bulletin of the University Chemistry Geography Ecology Series, 2022, 131, 31-37.	0.0	0
18	Magnetic Properties of the $DyMn_2O_5$ \hat{e} Mn_3O_4 Nanoparticle Composite. Technical Physics, 2021, 66, 635-641.	0.7	0

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19	Magnetic and resonance properties of the $Y_{0.5}Sr_{0.5}Cr_{0.5}Mn_{0.5}O_3$ polycrystal. Journal of Physics: Conference Series, 2021, 2103, 012199.	0.4	0