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List of Publications by Year in descending order

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16
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#	ARTICLE	IF	CITATIONS
1	Technology for obtaining modified oil sorbents. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tehnologij, 2021, 82, 247-253.	0.3	2
2	Hydration of Carboxyl Fiber Sorbent in Different Ionic Forms. Protection of Metals and Physical Chemistry of Surfaces, 2021, 57, 1129-1135.	1.1	1
3	Влияние температуры на сорбционные свойства модифицированных волокон карбоксилсодержащих полимеров. Вестник Воронежского государственного технического университета, 2021, 17(1), 10-14.	0.3	0
4	Prospects for the use of liquid waste from the production of sodium carbonate as a coolant based on the ternary system CaCl ₂ -K ₂ Cr ₂ O ₇ -H ₂ O. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tehnologij, 2020, 82, 233-238.	0.3	0
5	Use of ion-exchange fiber at the purification stage of wastewater of electroplating. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tehnologij, 2019, 80, 330-336.	0.3	4
6	Equilibrium of aliphatic amino acids on ion exchangers forming complexes in the presence of copper (II) and nickel (II) cations. Vestnik Voronezhskogo Gosudarstvennogo Universiteta inzhenernyh Tehnologij, 2019, 81, 217-224.	0.3	0
7	HYDRATION CHARACTERISTICS OF KN-1 VION HEMOSORBTIONAL FIBRE IN SODIUM, IRON, LANTHANUM AND CHROMIC FORMS. ChemChemTech, 2017, 60, 33.	0.3	1
8	Sorption of carbaryl and naphthols by polymers based on N-vinylamides from aqueous solutions. Russian Journal of Applied Chemistry, 2013, 86, 1292-1297.	0.5	1
9	The state of water in different forms of sulfo ion-exchange fiber. Russian Journal of Physical Chemistry A, 2011, 85, 1253-1256.	0.6	5
10	The hydration characteristics of chemisorption fiber VION KN-1 in the nickel and zinc forms. Russian Journal of Physical Chemistry A, 2010, 84, 491-494.	0.6	7
11	10.1007/s11504-008-4022-2. , 2010, , .		1
12	The enthalpies of interaction of strongly basic anionites with amino acid ions. Russian Journal of Physical Chemistry A, 2009, 83, 885-889.	0.6	1
13	The temperature dependence of ion exchanger sorption capacity in the glycine-nickel nitrate-ANKB-35 ion exchanger system from 298 to 338 K. Russian Journal of Physical Chemistry A, 2009, 83, 1026-1029.	0.6	0
14	Hydration of sodium and copper forms of carboxyl-containing ion exchange fibers. Russian Journal of Physical Chemistry A, 2008, 82, 841-844.	0.6	3
15	The enthalpies of interaction of polyvinylbenzyltrimethylammonium hydroxide with amino acids in aqueous solutions. Russian Journal of Physical Chemistry A, 2007, 81, 731-734.	0.6	0
16	Thermokinetics of sorption of Zn(II) by VION KN-1 carboxyl-containing fibre. Fibre Chemistry, 2006, 38, 151-154.	0.2	1