Edil Ergozhin

List of Publications by Year
in descending order

69	120	1683354 5	1372195 10
papers	citations	h-index	g-index

69	69	69	115
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	2-Propen-1-ol hydrogenation and isomerisation on polymer-palladium complexes â€" effect of polymer matrix. Journal of Molecular Catalysis A, 2001, 177, 165-170.	4.8	35
2	Selective chelating ion exchange resins containing Î±-dithiol groups part 1. Synthesis. Reactive & Functional Polymers, 1991, 14, 187-191.	0.8	16
3	Estimation of structural and sorption characteristics of activated bentonite. Colloid Journal, 2007, 69, 401-406.	0.5	13
4	Redox polymers based on polyamines. Reactive & Functional Polymers, 1992, 16, 321-334.	0.8	8
5	Oxidative hydroxylation of phosphine in aqueous alcohol solutions of p-benzoquinone. Russian Journal of Physical Chemistry A, 2014, 88, 764-767.	0.1	5
6	Amphoteric polyelectrolytes based on poly-p-aminophenylene thiocyanate. Reactive & Functional Polymers, 1992, 18, 15-23.	0.8	4
7	Sorption of perrhenate anions by lignin anion exchangers. Solid Fuel Chemistry, 2009, 43, 99-102.	0.2	4
8	Preparation of Phosphoric-Carboxylic Cation Exchangers from Wood Cellulose. Chemistry of Natural Compounds, 2003, 39, 299-302.	0.2	3
9	NMR Study of the Structure of Polymers Based on 2,3-Epoxypropyl Methacrylate. Russian Journal of Applied Chemistry, 2004, 77, 813-816.	0.1	3
10	The Kinetics of Sorption of Lead Ions on Clinoptilolite in the H-Form. Russian Journal of Physical Chemistry A, 2008, 82, 397-400.	0.1	3
11	Title is missing!. Russian Journal of Applied Chemistry, 2002, 75, 102-105.	0.1	2
12	Title is missing!. Russian Journal of Applied Chemistry, 2003, 76, 460-463.	0.1	2
13	Sorption of gold(III) ions from hydrochloric acid solutions by aminated shungite. Russian Journal of Applied Chemistry, 2004, 77, 1754-1756.	0.1	2
14	Sorption capacity of new cation exchangers based on oil residue and epoxy resin for chromium(III) ions. Russian Journal of Applied Chemistry, 2008, 81, 1356-1359.	0.1	2
15	Sorption rules of chromium(VI) ions by wood-based polyampholytes. Theoretical Foundations of Chemical Engineering, 2010, 44, 619-622.	0.2	2
16	Synthesis of new chelate ionites and some details of their metal ion interaction. Makromolekulare Chemie Macromolecular Symposia, 1989, 26, 233-247.	0.6	1
17	Soluble polyelectrolytes based on copolymers of styrene with benzonitrile. Polymer, 1993, 34, 3096-3104.	1.8	1
18	Title is missing!. Russian Journal of Applied Chemistry, 2001, 74, 1907-1909.	0.1	1

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19	Radical polymerization of the quinone derived from monoethanolamine vinyl ether and chloranil. Russian Journal of Applied Chemistry, 2004, 77, 1376-1378.	0.1	1
20	Radical copolymerization of acrylic acid with derivatives of monoethanolamine vinyl ether and o- and p-chloranil. Russian Journal of Applied Chemistry, 2004, 77, 1675-1678.	0.1	1
21	New oxidationâ€“reduction monomers and polymers on the basis of monoethanolamine vinyl ether, allylamine and some quinones. Reactive and Functional Polymers, 2005, 65, 103-112.	2.0	1
22	Effect of Initiator on the Microstructure of Copolymers of Acrylic Acid with a Disubstituted Derivative of Monoethanolamine Vinyl Ether and Chloranil. Russian Journal of Applied Chemistry, 2005, 78, 1549-1551.	0.1	1
23	Radical Copolymerization of Allyl and Vinyl Monomers Derived from 1,4-Benzoquinone with Acrylic Acid. Russian Journal of Applied Chemistry, 2005, 78, 2010-2013.	0.1	1
24	Diagnostics of porous structure and assessment of catalytic activity of natural zeolite in styrene polymerization reaction. Petroleum Chemistry, 2006, 46, 182-190.	0.4	1
25	Nitrogen-and phosphorus-containing polyampholyte based on lignin. Chemistry of Natural Compounds, 2008, 44, 69-73.	0.2	1
26	Synthesis of graft copolymers of wood and N-vinylpyrrolidone. Chemistry of Natural Compounds, 2008, 44, 220-223.	0.2	1
27	Detoxification of biological fluids by lignocellulose ion-exchangers. Chemistry of Natural Compounds, 2008, 44, 497-502.	0.2	1
28	Heterogeneous emulsion graft polymerization of glycidyl methacrylate on a wood matrix. Fibre Chemistry, 2008, 40, 420-424.	0.0	1
29	Sorption of Pt(IV) chloride complexes with a chelating resin based on modified lignin. Russian Journal of Applied Chemistry, 2008, 81, 231-235.	0.1	1
30	New polyfunctional anion exchangers for platinum metal sorption. Russian Journal of Applied Chemistry, 2010, 83, 941-944.	0.1	1
31	Performance of anion exchangers based on aniline, epichlorohydrin, and polyamines in sorption of molybdenum(VI) ions. Russian Journal of Applied Chemistry, 2017, 90, 769-774.	0.1	1
32	Properties of macromolecules with weakly acid carboxyl groups. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1733-1735.	0.0	0
33	Phosphorylation of copolymers of styrene with some divinyl compounds. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1736-1739.	0.0	0
34	Sulfonation of styrene copolymers with some diisopropenylbenzenes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 872-874.	0.0	0
35	Use of Gabriel reaction to obtain anionites. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 605-607.	0.0	0
36	Investigation of the complex-forming properties of soluble anion exchange resins based on chloromethylated polystyrenes and cyanopyridines. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1435-1438.	0.0	0

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37	Polyampholytes from chloromethylated diphenyl oxide-formaldehyde oligomer, polyamines, and pyridinecarboxylic acids and their nitriles. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1978, 27, 1443-1445.	0.0	0
38	Title is missing!. Russian Journal of Applied Chemistry, 2001, 74, 36-38.	0.1	0
39	Title is missing!. Russian Journal of Applied Chemistry, 2001, 74, 649-652.	0.1	0
40	Polyfunctional Anion Exchanger as Sorbent of Copper(II) and Vanadium(V) Ions. Russian Journal of Applied Chemistry, 2002, 75, 385-388.	0.1	0
41	Anion Exchangers Based on Glycidyl Derivatives of Aromatic Diamines and Some Allyl Halides. Russian Journal of Applied Chemistry, 2002, 75, 1791-1794.	0.1	0
42	Influence of the Structure of Anion-Exchange Resin on Complexation with Transition Metal Ions. Russian Journal of Applied Chemistry, 2003, 76, 207-210.	0.1	0
43	Polyfunctional Anion Exchangers Based on Copolymers of Allyl Glycidyl Ether and Polyamines. Russian Journal of Applied Chemistry, 2004, 77, 458-462.	0.1	0
44	Redox Ion Exchangers Based on Pyridinecarbonitriles. Russian Journal of Applied Chemistry, 2004, 77, 988-993.	0.1	0
45	Complexation of anion exchangers based on polyimines and allyl and epoxy compounds with transition metal cations. Russian Journal of Applied Chemistry, 2004, 77, 1679-1684.	0.1	0
46	New oxidationâ€“reduction polymers on the basis of pyridine nitriles. Reactive and Functional Polymers, 2005, 65, 93-101.	2.0	0
47	New method of the synthesis of aminophenolic ionites and study of ion sorption of non-ferrous metals and iodine. Reactive and Functional Polymers, 2005, 65, 113-119.	2.0	0
48	Ion-Exchange Polymers Based on Dihydroxydiphenylpropane Diglycidyl Ether, Allyl Halides, and Amines. Russian Journal of Applied Chemistry, 2005, 78, 144-148.	0.1	0
49	Derivatives of ortho- and para-Naphthoquinones and Monoethanolamine Vinyl Ether in Radical Copolymerization with Acrylic Acid. Russian Journal of Applied Chemistry, 2005, 78, 149-152.	0.1	0
50	Epichlorohydrin-Based Polyfunctional Ion Exchangers. Russian Journal of Applied Chemistry, 2005, 78, 1600-1604.	0.1	0
51	Polymers Based on Polyglycidyl Aromatic Amines. Russian Journal of Applied Chemistry, 2005, 78, 1687-1690.	0.1	0
52	Bentonite-based phosphoric acid organomineral cationite. Russian Journal of Applied Chemistry, 2006, 79, 225-228.	0.1	0
53	Ion exchangers based on homo-and copolymers of vinyloxyethylamine and glycidyl methacrylate. Russian Journal of Applied Chemistry, 2006, 79, 733-735.	0.1	0
54	Aminovinylpyridine ion-exchange resins. Russian Journal of Applied Chemistry, 2006, 79, 1297-1300.	0.1	0

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55	Cationic polymerization of redox monomers derived from monoethanolamine vinyl ether and various quinones. Russian Journal of Applied Chemistry, 2006, 79, 1374-1377.	0.1	0
56	Cationic polymerization of a derivative of allylamine and 1,2-naphthoquinone. Russian Journal of Applied Chemistry, 2006, 79, 1506-1508.	0.1	0
57	Polyfunctional ion-exchangers based on wood. Chemistry of Natural Compounds, 2006, 42, 596-599.	0.2	0
58	Synthesis and study of physicochemical, acid-base, and complexing properties of ion exchangers based on glycidyl derivatives of aromatic compounds and polyamines. Russian Journal of Applied Chemistry, 2007, 80, 472-476.	0.1	0
59	Ion exchangers based on homo-and copolymers of vinyloxyethylamine and epoxy compounds. Russian Journal of Applied Chemistry, 2007, 80, 643-646.	0.1	0
60	Activity of mono-and disubstituted derivatives of 1,4-benzoquinone and allylamine in cationic polymerization. Russian Journal of Applied Chemistry, 2007, 80, 1012-1014.	0.1	0
61	Anion exchangers based on modified shungites. Russian Journal of Applied Chemistry, 2007, 80, 1309-1315.	0.1	0
62	Ion exchangers based on vinyloxyethylamine and epoxy-phenol-aldehyde compounds. Russian Journal of Applied Chemistry, 2007, 80, 1432-1434.	0.1	0
63	Mechanism of polycondensation of allyl bromide, epichlorohydrin oligomer, and polyethylenimine. Russian Journal of Applied Chemistry, 2007, 80, 1902-1905.	0.1	0
64	A wood-based fibrous chemisorbent. Fibre Chemistry, 2008, 40, 522-528.	0.0	0
65	Sorption properties of nitrogen-containing ion exchangers. Russian Journal of Applied Chemistry, 2008, 81, 399-402.	0.1	0
66	Kinetics of polycondensation of allyl bromide and monoethanolamine vinyl ether with resorcinol diglycidyl ether. Russian Journal of Applied Chemistry, 2009, 82, 871-874.	0.1	0
67	New phosphorus-containing sorbents based on wheat straw and glycidyl methacrylate for Hg2+ removal. Russian Journal of Applied Chemistry, 2010, 83, 965-968.	0.1	0
68	Crude oil and its products as feedstock for producing ion-exchange materials. Petroleum Chemistry, 2012, 52, 49-54.	0.4	0
69	Electro and Baromembrane Methods of Petrochemical Enterprises' Wastewater Treatment. , 2015, 25, 111-126.		0