Yurii Murinov

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

146 papers	423 citations	9 h-index	12 g-index
149 ext. papers	465 ext. citations	1.2 avg, IF	3.39 L-index

#	Paper	IF	Citations
146	Synthesis and Cytotoxic Activity of 1,3,5-Triazinane Derivatives Based on Primary Amines and Amino Acids Esters. *Russian Journal of General Chemistry*, **2022**, 92, 24-28	0.7	
145	Extraction of Palladium(II) with 4-[(Hexylsulfanyl)methyl]-3,5-dimethylisoxazole from Hydrochloric Acid Solutions. *Russian Journal of General Chemistry*, **2021**, 91, 1740-1747	0.7	
144	Oxidation of 5-Hydroxy-6-methyluracil in Alkaline Aqueous Solutions. *Russian Journal of General Chemistry*, **2021**, 91, 369-372	0.7	1
143	Recovery of Palladium(II) and Platinum(IV) with Heterochain Complexing Sorbents from Solutions Simulating Leaching Solutions of Spent Industrial Catalysts and Spent Refining Solution. *Russian Journal of Applied Chemistry*, **2021**, 94, 310-316	0.8	0
142	Pharmacokinetic Parameters of the Lappaconitine, Glycyrrhizic Acid and Methyluracil Combination Exhibiting Antiarrhythmic Properties upon Single Intragastric Administration in Various Doses. *Pharmaceutical Chemistry Journal*, **2021**, 55, 531	0.9	
141	Palladium-Promoted Carbon–Nitrogen Bond Cleavage in 1,3,5-Triazinane Derivatives. *Russian Journal of General Chemistry*, **2020**, 90, 2048-2052	0.7	1
140	Palladium(II) Extraction by 4-[(Hexylsulfanyl)methyl]-3,5-dimethyl-1-phenyl-1H-pyrazole from Hydrochloric Acid Solutions. *Russian Journal of Inorganic Chemistry*, **2020**, 65, 106-112	1.5	4
139	Extraction of Erbium(III) from Nitrate Solutions Using Mixtures of Neodecanoic Acid and Diacylated Ethylene Amines. *Solvent Extraction and Ion Exchange*, **2020**, 38, 735-752	2.5	1
138	Synthesis and Structure of Chloro Complex of Palladium(II) with {[6-Amino-2-(butylsulfanyl)pyrimidin-4-yl]oxy}acetic Acid. *Russian Journal of General Chemistry*, **2019**, 89, 1808-1815	0.7	
137	Pro- and antioxidant properties of uracil derivatives. *Russian Chemical Bulletin*, **2019**, 68, 946-954	1.7	11
136	Binuclear Mercury(I) Complex with D-Gluconic Acid. *Russian Journal of Inorganic Chemistry*, **2019**, 64, 201-206	1.5	0
135	CuCl2-Mediated Hydroxylation of 2,3-Dimethyl-5-hydroxy-6-aminopyrimidine-4(3H)-one with Molecular Oxygen in Aqueous and Non-Aqueous Solutions. *Russian Journal of General Chemistry*, **2019**, 89, 405-408	0.7	1
134	Extractive Recovery and Separation of Palladium(II) from Model Hydrochloric Solution from Refining Shop with Di-n-Heptyl Sulfide and Penconazole. *Russian Journal of Applied Chemistry*, **2019**, 92, 31-34	0.8	1
133	Complexation of 2,3-Dimethyl-5-hydroxy-6-aminopyrimidin-4(3H)-one with Copper(II) Ions in Nonaqueous Solutions. *Russian Journal of General Chemistry*, **2019**, 89, 2052-2056	0.7	
132	Synthesis of an Extractant Based on Neodecanoic Acid for Rare Earth Metal Preconcentration and Separation. *Russian Journal of Applied Chemistry*, **2019**, 92, 1531-1536	0.8	2
131	Synthesis of Methyl-Substituted Derivatives of 5-Hydroxy-6-methyluracil. *Russian Journal of General Chemistry*, **2018**, 88, 136-139	0.7	3
130	Acid-Base Equilibrium of 5-Methoxy-6-methyluracil in Solutions: Evaluation of Content of Anionic Forms in Aqueous Alkaline Solution. *Russian Journal of General Chemistry*, **2018**, 88, 1076-1080	0.7	3

129	Spectral-Luminescent Study of the Oxidation of 5-Hydroxy-6-Methyluracil in Aqueous Alkaline Solutions. *High Energy Chemistry*, **2018**, 52, 480-484	0.9	2
128	Synthesis of 8-Methyl-5-[(methylsulfanyl)methyl]-3-thiabicyclo[3.3.1]non-7-en-6-one and Its Extraction Ability for Gold(III). *Russian Journal of General Chemistry*, **2018**, 88, 2524-2527	0.7	1
127	Gallium(III) Extraction from Hydrochloric Acid Solutions with Diacylated Diethylenetriamine Hydrochloride. *Russian Journal of General Chemistry*, **2018**, 88, 1478-1483	0.7	3
126	Palladium(II) Extraction from Hydrochloric Acid Solutions with 4-[(Hexylsulfanyl)methyl]-3,5-Dimethyl-1H-Pyrazole. *Russian Journal of Inorganic Chemistry*, **2018**, 63, 1100-1106	1.5	8
125	Complexes of palladium(II) and platinum(II) with 6-tert-butyl-2-thiouracil. *Russian Journal of General Chemistry*, **2017**, 87, 117-121	0.7	1
124	Extraction of palladium(II) with (RS)-1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole from nitric acid solutions. *Russian Journal of General Chemistry*, **2017**, 87, 132-138	0.7	2
123	Activation of molecular oxygen on copper(II) complexes of 5-hydroxy and 5-aminoorotic acids. *Russian Journal of General Chemistry*, **2017**, 87, 1542-1546	0.7	3
122	Oxidation of 5-aminouracil with molecular oxygen in aqueous solution in the presence of copper(II) chloride. *Russian Journal of General Chemistry*, **2017**, 87, 1667-1674	0.7	3
121	The role of copper(II) ions in the oxidation of 5-hydroxy-6-methyluracil in the ground and electronically excited states with molecular oxygen in aqueous solutions. *High Energy Chemistry*, **2017**, 51, 32-37	0.9	1
120	Extraction and concentration of palladium(II) from simulated refining process solutions using 1‑1,2,4-triazole derivatives. *Russian Journal of Applied Chemistry*, **2017**, 90, 1475-1479	0.8	3
119	Protonation of 5-aminouracil, 5-amino-1,3,6-trimethyluracil, and 6-aminouracil in aqueous solutions. *Russian Journal of General Chemistry*, **2016**, 86, 2338-2343	0.7	1
118	Propiconazole and Penconazole as Effective Extractants for Selective recovery and concentration of platinum(IV) and palladium(II) from hydrochloric acid solutions formed in leaching of spent aluminoplatinum and aluminopalladium catalysts. *Russian Journal of Applied Chemistry*, **2016**, 89, 206-211	0.8	11
117	Platinum(II) and platinum(IV) chloro complexes with (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1‑1,2,4-triazol-1-ylmethyl)pentan-3-ol. *Russian Journal of Inorganic Chemistry*, **2016**, 61, 1530-1537	1.5	0
116	The role of oxygen in the reaction of ferrocene with benzoyl peroxide. *Russian Journal of General Chemistry*, **2015**, 85, 123-125	0.7	5
115	Extraction of rhodium(III) from hydrochloric acid solutions with bis-acylated triethylenetetramine dihydrochloride. *Russian Journal of General Chemistry*, **2015**, 85, 1934-1938	0.7	5
114	Interaction of diacylated ethylenediamine with hydrochloric acid. *Russian Chemical Bulletin*, **2015**, 64, 375-378	1.7	1
113	Complex formation between 5-aminoorotic acid and copper(II) ions in dimethylsulfoxide solution. *Russian Journal of General Chemistry*, **2015**, 85, 1686-1691	0.7	4
112	Extraction of zinc(II) from hydrochloric acid solutions with 1-{[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl}-1H-1,2,4-triazole. *Russian Journal of Inorganic Chemistry*, **2015**, 60, 765-770	1.5	

111	Host–guest complexation in the β-glycyrrhizic acid–2,8-dimethyl-5-[2′-(6?-methylpyridin-3?-yl)ethyl]-2,3,4,5-tetrahydro-1H-pyrido[4,3-b]indole system. *Russian Chemical Bulletin*, **2015**, 64, 1385-1393	1.7	4
110	Rhodium(III) extraction from aged hydrochloric acid solutions with triacylated pentaethylenehexamine trihydrochloride. *Russian Journal of Inorganic Chemistry*, **2015**, 60, 1583-1587	1.5	4
109	Palladium(II) chloro complexes with (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol. *Russian Journal of Inorganic Chemistry*, **2015**, 60, 638-646	1.5	1
108	Palladium(II) extraction from hydrochloric acid solutions with diacylated triethylenetetramine. *Russian Journal of Inorganic Chemistry*, **2014**, 59, 620-625	1.5	3
107	Fatty Imidazolines: A Novel Extractant for the Recovery of Palladium(II) from Hydrochloric Acid Solutions. *Solvent Extraction and Ion Exchange*, **2014**, 32, 206-220	2.5	8
106	Extraction of gold(III) with (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-yl-methyl)-pentan-3-ol from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2013**, 58, 491-498	1.5	6
105	Extraction of palladium(II) from hydrochloric acid solutions with triacylated ethyleneamines. *Russian Journal of General Chemistry*, **2013**, 83, 624-632	0.7	8
104	Synthesis and physicochemical properties of 1-(2-alkylamidoethyl)-2-alkyl-2-imidazolines based on β-branched carboxylic acids. *Russian Journal of General Chemistry*, **2013**, 83, 373-378	0.7	4
103	Extraction of palladium(II) with (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol from nitric acid solutions. *Russian Journal of Inorganic Chemistry*, **2013**, 58, 1259-1263	1.5	4
102	Liquid-liquid extraction of rhodium(III) from hydrochloric acid solutions with 1,2,4-triazole derivative. *Russian Journal of Inorganic Chemistry*, **2013**, 58, 1597-1603	1.5	4
101	Gold(III) and palladium(II) extraction from hydrochloric acid solutions with (RS)-1-[2-(2,4-dichlorophenyl)pentyl]-1H-1,2,4-triazole. *Russian Journal of Inorganic Chemistry*, **2013**, 58, 1374-1379	1.5	4
100	Extraction of hydrochloric and nitric acid with 1-{[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl)-1H-1,2,4-triazole and (RS)-1-(4-Chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-yl-methyl)-pentan-3-ol. *Russian Journal of General Chemistry*, **2012**, 82, 310-316	0.7	10
99	A new synthesis of 5-hydroxy-6-methyluracil. *Tetrahedron Letters*, **2012**, 53, 6025-6028	2	2
98	Extraction of palladium(II) from hydrochloric acid solutions by (RS)-1-(4-chlorophenyl)-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)-pentan-3-ol. *Russian Journal of Inorganic Chemistry*, **2012**, 57, 120-127	1.5	7
97	5-Substituted Uracil Derivatives as Scavengers of Peroxyl Radicals. *Current Organic Chemistry*, **2012**, 16, 2389-2393	1.7	11
96	Oxidation of 5-hydroxy-6-methyluracil with molecular oxygen in the presence of copper(II) chloride in aqueous solution. *Russian Journal of General Chemistry*, **2011**, 81, 1543-1546	0.7	5
95	Synthesis and extracting properties of triacylated ethyleneamines. *Russian Journal of Applied Chemistry*, **2011**, 84, 1897-1902	0.8	4
94	Complex formation of copper(II) and palladium(II) with L,L-3,7-bis[2-(4-hydroxyphenyl)-1-(methoxycarbonyl)ethyl]-1,5-di(ethoxycarbonyl)-3,7-diazabicyclo[3.3.1]nonan-9-one. *Russian Journal of Inorganic Chemistry*, **2011**, 56, 981-985	0.9	2

93	Extraction of rhodium(III) with sulfoxides from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2011**, 56, 1143-1152	1.5	3
92	Extraction of rhodium(III) by 1,3-diamyl-2-imidazolidinethione from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 138-144	1.5	2
91	Extraction of rhodium(III) by a bisacylated diethylenetriamine derivative from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 460-467	1.5	6
90	Complexation of copper(II), nickel(II), cobalt(II), zinc(II), and manganese(II) chlorides with acylated polyethylenepolyamines. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 545-551	1.5	
89	Copper(II) extraction with 1-{[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl}-1H-1,2,4-triazole from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 982-987	1.5	2
88	Iridium(IV) extraction with petroleum sulfoxides from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 1312-1315	1.5	2
87	Palladium(II) extraction with 1-{[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl}-1H-1,2,4-triazole from nitric acid solutions. *Russian Journal of Inorganic Chemistry*, **2010**, 55, 1992-1997	1.5	2
86	IR study on chitosan oxidation with sodium chlorite. *Russian Journal of General Chemistry*, **2010**, 80, 23-26	0.7	5
85	Extraction of palladium(II) with 1-{[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl}-1H-1,2,4-triazole from nitrate-nitrite solutions modeling the composition of raffinates formed in the PUREX process. *Russian Journal of Applied Chemistry*, **2010**, 83, 945-950	0.8	3
84	Extraction of rhodium(III) with petroleum sulfoxides from hydrochloric acid solutions. *Russian Journal of Applied Chemistry*, **2010**, 83, 1570-1575	0.8	2
83	Using rheology for optimization of adsorptive vaginal gel technology. *Pharmaceutical Chemistry Journal*, **2010**, 44, 387-390	0.9	
82	Experimental and quantum-chemical study of the mechanism of oxidation of 5-hydroxy-6-methyl-uracil by molecular oxygen in the presence of copper(II) ions. *Chemistry of Heterocyclic Compounds*, **2009**, 45, 461-467	1.4	3
81	Optimization of rheological properties of an adsorption vaginal gel based on Carbopol. *Russian Journal of Applied Chemistry*, **2009**, 82, 1488-1493	0.8	0
80	Platinum(II) extraction by N,N?-dipentylethylenediamine-N?-thiocarbaldehyde from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2009**, 54, 156-162	1.5	
79	Extraction of gallium(III) by 1-{[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl}-1H-1,2,4-triazole from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2009**, 54, 2022-2026	1.5	4
78	5-Hydroxy-6-methyluracil, an Efficient Scavenger of Peroxyl Radical in Water. *Current Organic Chemistry*, **2009**, 13, 1733-1736	1.7	10
77	Validating the analytical method for the reference sample of lappaconitine. *Pharmaceutical Chemistry Journal*, **2008**, 42, 724-725	0.9	
76	5-Hydroxy-6-methyluracil as an efficient scavenger of peroxy radicals. *Russian Chemical Bulletin*, **2008**, 57, 2265-2270	1.7	9

75	Extraction of Iridium(IV) by 1-(2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl-methyl)-1H-1,2,4-triazole from Hydrochloric Solutions. *Russian Journal of Inorganic Chemistry*, **2008**, 53, 337-341	1.5	2
74	Extraction of Palladium(II), Platinum(II), and Platinum(IV) by Bisacylated Diethylenetriamine from Hydrochloric Acid Solutions. *Russian Journal of Inorganic Chemistry*, **2008**, 53, 462-469	1.5	4
73	Effect of the preparation conditions of water-soluble akaganeite-chitosan hydrochloride adsorption complexes on the morphology of akaganeite particles. *Colloid Journal*, **2008**, 70, 134-137	1.1	
72	Extraction of nonferrous metals by bisacylated diethylenetriamine. *Russian Journal of Inorganic Chemistry*, **2007**, 52, 796-799	1.5	2
71	Extraction of chlororuthenium(III) complexes by triazole derivatives from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2007**, 52, 800-805	1.5	5
70	Extraction of chlororuthenium(III) complexes from hydrochloric acid solutions by petroleum sulfoxides. *Russian Journal of Inorganic Chemistry*, **2007**, 52, 806-811	1.5	1
69	Extraction of gold(III), palladium(II), and platinum(IV) by 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2007**, 52, 969-978	1.5	6
68	Gold(III) extraction by 1,3-Bis(2?-acetoxymethylthiobutyl-3?-thiobutylpropyl)-6-methyluracyl from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2007**, 52, 1798-1802	1.5	2
67	Oxidative degradation of chitosan under the action of hydrogen peroxide. *Russian Journal of Applied Chemistry*, **2007**, 80, 159-161	0.8	5
66	Bisacylated diethylenetriamines as extractants for nonferrous metals from hydrochloric acid solutions. *Russian Journal of Applied Chemistry*, **2007**, 80, 279-284	0.8	5
65	Hydrolysis of 2-substituted and 1,2-disubstituted imidazolines. *Russian Journal of Applied Chemistry*, **2007**, 80, 761-766	0.8	3
64	Isolation and biological activity of lipids from licorice (Glycyrrhiza glabra) roots. *Pharmaceutical Chemistry Journal*, **2007**, 41, 489-491	0.9	2
63	Vinyl 2-hydroxyethyl sulfide polymers and their sorption properties with respect to transition metals. *Russian Journal of Applied Chemistry*, **2006**, 79, 1593-1599	0.8	3
62	Keto sulfides derived from tert-dodecyl mercaptan and their extractive power with respect to palladium(II) and gold(III). *Russian Journal of Applied Chemistry*, **2006**, 79, 1798-1801	0.8	1
61	Extraction of iridium(IV) by dihexyl sulfoxide from hydrochloric acid solutions. *Russian Journal of Inorganic Chemistry*, **2006**, 51, 971-976	1.5	5
60	Extraction of ruthenium(III) by dihexyl sulfoxide from hydrochloric solutions. *Russian Journal of Inorganic Chemistry*, **2006**, 51, 1139-1145	1.5	6
59	Adsorption properties of complexes of chitosan with copper and zinc chlorides and copper sulfate. *Russian Journal of Physical Chemistry A*, **2006**, 80, 2002-2006	0.7	
58	Isolation and GC-MS determination of flavonoids from Glycyrrhiza glabra root. *Chemistry of Natural Compounds*, **2006**, 42, 285-289	0.7	7

57	Obtaining Glycyrrhizic Acid and Its Practically Useful Salts from a Commercial Licorice Root Extract. *Pharmaceutical Chemistry Journal*, **2005**, 39, 84-88	0.9	6
56	Selective Sorption of Pd(II) from Nitric-Nitrous Acid Solutions Simulating PUREX Raffinates with Polymethylene Monosulfide. *Russian Journal of Applied Chemistry*, **2005**, 78, 1801-1805	0.8	1
55	Formation of a Rare Tautomeric Form of 5-Hydroxy-6-Methyluracil in Complexation with Copper(II) and Manganese(II) Chlorides in Alkaline Media. *Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya*, **2005**, 31, 683-684	1.6	1
54	A Study of the Composition of Water Vapor Saturated Natural Gas, as Applied to Elucidation of the Nature of Vapor-Gas Thermal Phenomena. *Russian Journal of Applied Chemistry*, **2004**, 77, 1182-1189	0.8	
53	Hydrolysis of 1,2-disubstituted imidazolines in aqueous media. *Russian Chemical Bulletin*, **2004**, 53, 803-807	0.7	14
52	Composition and properties of water-soluble products formed in the reaction of chitosan with Fe(III) in aqueous FeCl3 solutions. *Russian Journal of Applied Chemistry*, **2004**, 77, 1862-1868	0.8	
51	Enantioselective Effects in Electron Transfer Processes during the Luminescence Quenching of D- and L-Tryptophan by Europium(III) L-Gluconate. *High Energy Chemistry*, **2003**, 37, 201-202	0.9	2
50	Mono- and Dioses of Glycyrrhiza glabra Root. *Chemistry of Natural Compounds*, **2003**, 39, 237-239	0.7	3
49	Synthesis of Macrocyclic Pyrimidine Derivatives. *Russian Journal of Organic Chemistry*, **2003**, 39, 257-260	0.7	1
48	Synthesis and Properties of Epoxy-Acrylate Polymers Prepared in the Presence of Sulfoxides and Their Complexes. *Russian Journal of Applied Chemistry*, **2003**, 76, 623-625	0.8	1
47	Properties of Poly(methyl Methacrylate) Containing Metal Sulfoxide Complexes. *Russian Journal of Applied Chemistry*, **2003**, 76, 1292-1295	0.8	
46	Uranyl Sulfoxide Complexes as Photoinitiators of Polymerization of Methyl Methacrylate and Epoxy Acrylate Oligomers. *Russian Journal of Applied Chemistry*, **2003**, 76, 1829-1831	0.8	6
45	Changes in the Pyrimidine Ring on Interaction of 5-Hydroxy-6-methyluracil with Sodium Hydroxide.. *ChemInform*, **2003**, 34, no		2
44	Physicochemical Properties and Pharmacological Activity of Mn(II), Fe(II), Co(II), Cu(II), AND Zn(II) Gluconates. *Pharmaceutical Chemistry Journal*, **2002**, 36, 18-21	0.9	7
43	Extraction of Iridium(IV) from Hydrochloric Acid Solution with Bis(piperidinoethylthioethyl)-1-phenyl-1-ethanone. *Russian Journal of Applied Chemistry*, **2002**, 75, 900-904	0.8	1
42	Synthesis and Extractive Power of Polycyclic Pyrimidine Derivatives. *Russian Journal of Applied Chemistry*, **2002**, 75, 1283-1289	0.8	
41	Changes in the Pyrimidine Ring on Interaction of 5-Hydroxy-6-methyluracil with Sodium Hydroxide. *Chemistry of Heterocyclic Compounds*, **2002**, 38, 1424-1425	1.4	3
40	Synthesis and Antitumor Activity of Complex Compounds of Glycyrrhizic Acid with Antitumor Drugs. *Pharmaceutical Chemistry Journal*, **2001**, 35, 585-587	0.9	7

39	Synthesis of Glycyrrhizic Acid from Glycyrram and Pharmaciological Characterization of the Product. *Pharmaceutical Chemistry Journal*, **2001**, 35, 40-44	0.9	3
38	Synthesis and Antiinflammatory Activity of 3-Thiabis(cyclohexanecarboxylic) Acid Derivatives. *Pharmaceutical Chemistry Journal*, **2001**, 35, 26-29	0.9	2
37	Solubility of Synthetic Pyrethroids in Organic Solvents. *Russian Journal of Applied Chemistry*, **2001**, 74, 788-791	0.8	
36	Extraction of Palladium(II) and Platinum(IV) from Hydrogen Chloride Solutions with 3,7-Dimethyl-5-thianonane-2,8-dione and Complexation of This Reagent with the Platinum Metals. *Russian Journal of Applied Chemistry*, **2001**, 74, 1098-1102	0.8	5
35	Synthesis of 1,3-Bis[3-X-2-(X-acetoxy)propyl]-6-methyl- 1,2,3,4-tetrahydropyrimidine-2,4-diones. *Russian Journal of Organic Chemistry*, **2001**, 37, 1786-1790	0.7	0
34	Thermodynamic characteristics of hydrocarbon and chloroalkane adsorption by polymethylsilsesquioxane. *Russian Chemical Bulletin*, **2000**, 49, 2000-2002	1.7	1
33	Synthesis and wound-healing and antiulcer activity of a chitosan-rhodium(III) complex. *Pharmaceutical Chemistry Journal*, **2000**, 34, 248-249	0.9	1
32	Interaction of singlet oxygen with biomolecules, 2.1O2 quenching by glycirrhizic acid derivatives. *Reaction Kinetics and Catalysis Letters*, **1998**, 63, 279-282		
31	Synthesis and immunotropic activity of pyrimidine derivatives. Part. IV. Synthesis and immunotropic and antiinflammatory activity of pyrimidine acyclonucleosides. *Pharmaceutical Chemistry Journal*, **1997**, 31, 298-302	0.9	
30	Kinetics of methyluracil oxidation by the elbs reaction. *Pharmaceutical Chemistry Journal*, **1997**, 31, 663-666	0.9	1
29	Synthesis and antiinflammatory activity of 9-thiabicyclo[3.3.1]nonane derivatives. *Pharmaceutical Chemistry Journal*, **1997**, 31, 416-419	0.9	0
28	Synthesis and study of immunotropic and antiinflammatory activity of some pyrimidine derivatives. Part V. *Pharmaceutical Chemistry Journal*, **1997**, 31, 357-360	0.9	
27	Antidotal and antiradical activity of complexes of glycyrrhizic acid with pyrimidine derivatives. *Pharmaceutical Chemistry Journal*, **1996**, 30, 320-322	0.9	6
26	Synthesis and antiinflammatory activity of 13-thiabicyclo[8.2.1]tridec-5-ene. Communication 2. *Pharmaceutical Chemistry Journal*, **1996**, 30, 327-329	0.9	1
25	Reactions of singlet oxygen with biomolecules. *Russian Chemical Bulletin*, **1996**, 45, 49-51	1.7	3
24	Synthesis and antiinflammatory activity of 13-thiabicyclo[8.2.1]tridec-5-ene. *Pharmaceutical Chemistry Journal*, **1995**, 29, 675-677	0.9	
23	Synthesis and anti-inflammatory activity of 2,5-dimethyl-1-thiacyclopentane. *Pharmaceutical Chemistry Journal*, **1995**, 29, 267-269	0.9	
22	Lipids ofGlycyrrhiza glabra roots. *Russian Chemical Bulletin*, **1995**, 44, 359-362	1.7	2

21	Synthesis and anti-inflammatory activity of 2,2?-dicyclohexylsulfide derivatives. *Pharmaceutical Chemistry Journal*, **1994**, 28, 641-646	0.9	1
20	Quenching of singlet oxygen by phenols. *Russian Chemical Bulletin*, **1993**, 42, 2045-2047	1.7	3
19	Synthesis and immunotropic activity of pyrimidine derivatives. 2. *Pharmaceutical Chemistry Journal*, **1993**, 27, 776-779	0.9	
18	Synthesis and immunotropic activity of derivatives of pyrimidines. *Pharmaceutical Chemistry Journal* , **1993**, 27, 112-120	0.9	9
17	Voltammetric study of reactions of triphenylphosphite ozonide. *Bulletin of the Russian Academy of Sciences Division of Chemical Science*, **1992**, 41, 65-67		
16	Complexes of Eglycyrrhizinic acid with nonsteroidal antiinflammatory drugs as novel transport forms. *Pharmaceutical Chemistry Journal*, **1991**, 25, 105-109	0.9	1
15	Complexes of Eglycyrrhizinic acid with prostaglandins. A novel group of uterotonically active compounds. *Pharmaceutical Chemistry Journal*, **1991**, 25, 197-200	0.9	1
14	Trisubstituted salts of Eglycyrrhizic acid having antiinflammatory and antiulcerous activity. *Pharmaceutical Chemistry Journal*, **1991**, 25, 201-206	0.9	1
13	Salts of Eglycyrrhizic acid as stimulants of reparative skin regeneration. *Pharmaceutical Chemistry Journal*, **1991**, 25, 309-311	0.9	
12	Synthesis and spectral properties of shielded 1,2-disubstituted imidazolines. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1991**, 40, 776-779		
11	Electrochemical reduction of prostanoid syntone 7Ehydroxy-6EB?-oxo-4?-(m-chlorophenoxy)-1?e-butenyl-cis-2-oxabicyclo[3.3.0]octan-3-one. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1991**, 40, 897-902		
10	Synthesis of 5-hydroxy-6-methyluracil 3-ED-ribofuranoside. *Chemistry of Heterocyclic Compounds*, **1991**, 27, 623-626	1.4	
9	GLC determination of 6-methyluracil in hydroxymethacil. *Pharmaceutical Chemistry Journal*, **1990**, 24, 297-299	0.9	
8	EGlycyrrhizic acid drug complexes as new transport forms. *Pharmaceutical Chemistry Journal*, **1990**, 24, 555-556	0.9	3
7	Rhodiom(III) complexes with O-alkyl-S-alkyl thiocarbonates as catalysts for the homogeneous hydrogenation of unsaturated compounds. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1989**, 38, 2149-2151		
6	Diene polymerizations with lanthanide coordination catalysts. II. The effects of catalytic system component types and polymerization conditions on molecular characteristics of 1,4-cis-Polybutadienes. *Inorganica Chimica Acta*, **1988**, 154, 239-243	2.7	10
5	Electrochemical investigation of palladium complexes with organic sulphides and their use in extraction differential pulse polarography. *Talanta*, **1987**, 34, 219-22	6.2	8
4	Thermochromism in copolymers of methyl methacrylate with alkylvinylsulfoxide chromium(III) complexes. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1984**, 33, 2427-2427		

3	Determination of platinum metals by x-ray fluorescence, atomic emission and atomic absorption spectrometry after preconcentration with a polymeric thioether. *Analytica Chimica Acta*, **1983**, 148, 135-157	66	19
2	Mass-spectrometric study of formation of negative ions by ketosulfide molecules. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1983**, 32, 599-601		
1	Preparation of complexes of sulfoxides of petroleum origin and tributyl phosphate with chlorides of rare-earth elements. *Bulletin of the Academy of Sciences of the USSR Division of Chemical Science*, **1977**, 26, 2581-2582		1