

Inna G Borodkina

List of Publications by Year in descending order

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26
papers

204
citations

1305906

8
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1181555

14
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27
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27
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	New route to bioactive 2-(hetero)arylethylamines via nucleophilic ring opening in fused 7-acyl-2,3-dihydroazepines. <i>Mendeleev Communications</i> , 2020, 30, 28-30.	0.6	9
2	6,7-Dihydro-5H-1,2,4-triazolo[3,4-b][1,3,4]thiadiazine Ring Cleavage and Tautomerism of the Products: Experimental and Theoretical Study. <i>ChemistrySelect</i> , 2020, 5, 3586-3592.	0.7	1
3	Synthesis and structure of enaminketones of pyrazole containing 2-thione(selenone)benzimidazolyl fragments and their zinc and cadmium complexes. <i>Russian Journal of General Chemistry</i> , 2016, 86, 876-884.	0.3	2
4	Two-dimensional correlation NMR study of the structure of by-product in the reaction of 2-methylquinoline with 3,5-di-tert-butyl-1,2-benzoquinone. <i>Russian Journal of Organic Chemistry</i> , 2016, 52, 1007-1011.	0.3	1
5	Ring-ring isomerization in the series of N-(carbamoyl)-1-aryl-2,3,4,5,6,7-hexahydro-3-hydroxy-6,6-dimethyl-2,4-dioxo-1H-indole-3-carboxamides. <i>Russian Chemical Bulletin</i> , 2015, 64, 664-667.	0.4	1
6	Base-promoted transformation of 2-C(O)R-1,8-bis(dimethylamino)naphthalenes into benzo[g]indole derivatives. <i>Mendeleev Communications</i> , 2015, 25, 182-184.	0.6	7
7	Structural studies of conformers of 3-(N-acetyl-N-arylamino)tropones by heteronuclear, two-dimensional, and dynamic NMR spectroscopy and X-ray diffraction analysis. <i>Russian Chemical Bulletin</i> , 2015, 64, 650-657.	0.4	1
8	Synthesis and structure of 2,2'-diaminodiphenylditelluride bis-imines. <i>Russian Chemical Bulletin</i> , 2013, 62, 1809-1814.	0.4	2
9	Heteronuclear NMR spectroscopy in the coordination chemistry. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2011, 37, 565-571.	0.3	1
10	Copper complexes with N-aminotriazolethione azomethines: Structures and magnetochemical properties. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2010, 36, 189-197.	0.3	1
11	Metal complexes with azomethines containing the isomeric E-Z azo fragments. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2010, 36, 479-489.	0.3	17
12	Electrochemical and chemical synthesis of new luminescent schiff base complexes. <i>Russian Journal of General Chemistry</i> , 2010, 80, 292-300.	0.3	10
13	Tribologically active azomethine metal complexes. <i>Russian Journal of General Chemistry</i> , 2010, 80, 982-986.	0.3	4
14	Tribochemically active chelate complexes of salicylideneimines. <i>Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya</i> , 2009, 35, 120-127.	0.3	19
15	Electrochemical synthesis, structure, magnetic and tribochemical properties of metallochelates of		

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19	Magnetoactive binuclear copper(II) complexes based on β^2 -aminovinylimines. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2006, 32, 287-296.	0.3	5
20	Luminescent complexes with ligands containing C=N bond. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2006, 32, 858-868.	0.3	66
21	2-(2-Pyridyl)indandione-1,3 and its zinc(II) and nickel(II) complexes: Synthesis and physicochemical characterization. Russian Journal of Inorganic Chemistry, 2006, 51, 1548-1551.	0.3	3
22	New octahedral ZnII and CdII complexes based on azo derivatives and azomethines of pyrazole-5-thione. Russian Chemical Bulletin, 2005, 54, 633-640.	0.4	4
23	Complex Compounds of Azomethines with an MN ₂ S ₂ Five-membered Coordination Unit: Metal Chelates of 2-[4-(3,5-Diphenyl-4,5-dihydropyrazol-1-yl)benzylidene]amino}benzenethiol. Russian Journal of General Chemistry, 2004, 74, 772-775.	0.3	3
24	A Study of Competitive Coordination of Benzochalcogenazole Ligands by Heteronuclear NMR Spectroscopy. Russian Journal of General Chemistry, 2003, 73, 1810-1814.	0.3	4
25	Title is missing!. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2003, 29, 519-523.	0.3	4
26	Exchange Processes in Pb(II) Complexes. Russian Journal of Coordination Chemistry/Koordinatsionnaya Khimiya, 2002, 28, 170-174.	0.3	1