

Larisa Oznobikhina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tautomerism of N-(2-Bromo-3-ethoxypropyl)-N ¹ -trifluoromethylsulfonylacetamide. Russian Journal of General Chemistry, 2021, 91, 657-660.	0.8	1
2	Electron and Proton Donating Ability of the Pyrrolyl and Diazolyl Derivatives of Cycloalkanones. Russian Journal of General Chemistry, 2021, 91, 991-1008.	0.8	0
3	(Chloromethyl)alkoxyhalogenosilanes in Reaction with N-Trimethylsilyl-N-methylacetamide. Russian Journal of General Chemistry, 2021, 91, 2403-2411.	0.8	1
4	Theoretical Analysis of the Reactivity of N-[2-Bromo-2-(trimethylsilyl)ethyl]sulfonamides and Their Self-Association. Russian Journal of General Chemistry, 2021, 91, 2373-2379.	0.8	0
5	Basicity of the polydentate captodative aminoenones. <i>Ab initio</i> , DFT, and FTIR study. Journal of Physical Organic Chemistry, 2016, 29, 288-298.	1.9	2
6	Molecular Structure and Photoinduced Intramolecular Hydrogen Bonding in 2-Pyrrolylmethylidene Cycloalkanones. Journal of Organic Chemistry, 2015, 80, 10521-10535.	3.2	26
7	Electronic structure and basicity of trifluoro-N-methyl-N-(2-phenylethenyl)methanesulfonamide. Russian Journal of Organic Chemistry, 2013, 49, 999-1003.	0.8	1
8	Structure of (O ⁺ Si)-(acetoxymethyl)trifluorosilane in three phase states and in solutions. Russian Journal of General Chemistry, 2011, 81, 2440-2449.	0.8	1
9	Synthesis and structure of N-(diaminomethylidene)- and N-[bis(cyclohexylamino)methylidene]trifluoromethanesulfonamides. Russian Journal of Organic Chemistry, 2011, 47, 1278-1283.	0.8	6
10	Structure and proton donating ability of 2- and 2,5-bis(1-trifluoromethanesulfonylamido-2,2,2-trichloroethyl)pyrroles. Russian Journal of General Chemistry, 2009, 79, 315-322.	0.8	6
11	Structure and proton-donating ability of trifluoro-N-(2-phenylacetyl)methanesulfonamide. Russian Journal of General Chemistry, 2009, 79, 435-443.	0.8	6
12	Structure and proton-donor ability of N-(1-trifluoromethylsulfonylamino-2,2,2-trichloroethyl)-acrylamide. Russian Journal of General Chemistry, 2009, 79, 1146-1151.	0.8	1
13	Orientation of hydrogen bond in H-complexes of sulfones and sulfonamides. Russian Journal of General Chemistry, 2009, 79, 1674-1682.	0.8	5
14	Solvatochromism of heteroaromatic compounds: XXXI. Energetics of hydrogen bonding between N-methyltrifluoromethanesulfonamide and ethers. Russian Journal of General Chemistry, 2007, 77, 264-273.	0.8	5
15	Solvatochromism of heteroaromatic compounds: XXIX. Configurational isomerism of H complexes of phenols with amides and esters. Russian Journal of General Chemistry, 2006, 76, 766-776.	0.8	2
16	Solvatochromism of Heteroaromatic Compounds: XXVI. Solvent Effect on the Solvatochromic Parameters of IR Bands of N-Methylanilines and Related Hydrogen Bond Donors. Russian Journal of General Chemistry, 2005, 75, 605-612.	0.8	1
17	Solvatochromism of Heteroaromatic Compounds: XXVII. Configuration Isomerism of H Complexes of Methanol with Carbonyl Compounds. Russian Journal of General Chemistry, 2005, 75, 1566-1575.	0.8	8