

# Rezeda Ismagilova

## List of Publications by Year in descending order

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11  
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2258059

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#	ARTICLE	IF	CITATIONS
1	Mechanism of Reactions of 1-Substituted Silatranes and Germatranes, 2,2-Disubstituted Silocanes and Germocanes, 1,1,1-Trisubstituted Hyposilatranes and Hypogermatranes with Alcohols (Methanol,) Tj ETQq1 1 0.78431 4 rgBT7/Overlo	0.78431	4
2	Solution and solvation enthalpies of aromatic derivatives in binary mixtures. Dipole moment and dielectric properties. <i>Thermochimica Acta</i> , 2019, 676, 1-6.	2.7	4
3	Polarity and structure of derivatives of bis(2-phenylethyl)selenophosphinic acid. <i>Pure and Applied Chemistry</i> , 2017, 89, 393-401.	1.9	3
4	Mechanism of Hydrolysis of 2,2-Disubstituted Silocanes and Germocanes and 1-Substituted Silatranes and Germatranes. <i>Russian Journal of Organic Chemistry</i> , 2018, 54, 490-499.	0.8	3
5	Mechanism of Hydrolysis of 1,1,1-Trisubstituted Hyposilatranes and Hypogermatranes. <i>Russian Journal of Organic Chemistry</i> , 2019, 55, 227-233.	0.8	3
6	Polarity and structure of P(X)-modified (X = O, S) arylcarbamoylmethylphosphine oxides and sulfides. <i>Russian Journal of Organic Chemistry</i> , 2016, 52, 1413-1418.	0.8	2
7	Conformational analysis of 2-aminophenyl-, 2-aminobenzyl-, and 2-nitrobenzyl(diphenyl)phosphine oxides. <i>Russian Journal of Organic Chemistry</i> , 2014, 50, 796-799.	0.8	1
8	Conformational Analysis of 2-Chloro- <i>N</i> -[2-((Diphenylphosphoryl)Methyl)Phenyl]-Acetamide and 2-Chloro- <i>N</i> -[2-((Diphenylthiophosphoryl)Methyl)Phenyl]Acetamide. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2015, 190, 803-805.	1.6	1
9	Polarity of selected derivatives of diselenophosphinic acid. <i>Russian Journal of General Chemistry</i> , 2017, 87, 2122-2124.	0.8	1
10	Phosphoryl- and thiophosphoryl-functionalized enamino ketones. Polarity and conformational analysis. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1264-1267.	0.8	0
11	Dipole moments and quantum chemical study of the structure of furan-containing gem-bromonitroethenes. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1282-1285.	0.8	0