

Svetlana Vorona

List of Publications by Year in descending order

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11
papers

137
citations

1478505

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1281871

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docs citations

12
times ranked

200
citing authors

#	ARTICLE	IF	CITATIONS
1	An Improved Protocol for the Preparation of 5-Substituted Tetrazoles from Organic Thiocyanates and Nitriles. <i>Synthesis</i> , 2014, 46, 781-786.	2.3	70
2	Tetrazoles with oxygen-, sulfur-, and selenium-containing substituents. <i>Russian Chemical Bulletin</i> , 2016, 65, 923-938.	1.5	15
3	Simulation of MDM2-termina terminal domain conformational lability in the presence of imidazoline based inhibitors of MDM2-p53 protein-protein interaction. <i>Journal of Computer-Aided Molecular Design</i> , 2020, 34, 55-70.	2.9	11
4	Mdm2 inhibitors as a platform for the design of P-glycoprotein inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 127424.	2.2	11
5	Mechanism of the zinc-catalyzed addition of azide ion to unsaturated compounds: Synthesis of 5-substituted 1H-tetrazoles from nitriles and of 1-substituted 1H-tetrazole-5-thiols from isothiocyanates. <i>Russian Journal of General Chemistry</i> , 2017, 87, 731-738.	0.8	9
6	Microwave activation in tetrazole chemistry. <i>Chemistry of Heterocyclic Compounds</i> , 2016, 52, 887-893.	1.2	6
7	Zinc (II) Chloride as Phase Transfer Catalyst and as Catalyst of Cycloaddition Azide Ion to Heterocumulenes and Terminal Alkynes in Organic Solvents. <i>ChemistrySelect</i> , 2019, 4, 10846-10850.	1.5	5
8	Physico-chemical properties of isomeric forms of luminol in aqueous solutions. <i>Journal of Molecular Structure</i> , 2018, 1154, 59-63.	3.6	4
9	Synthesis of 2-Substituted Tetrazole-5-Thiols and 5,5'-Disulfandiylbis(2-Alkyl-2H-Tetrazoles). <i>Chemistry of Heterocyclic Compounds</i> , 2014, 50, 496-502.	1.2	3
10	Tetrazoles: LVII. Preparation and chemical properties of 1-substituted 5-arylsulfonyltetrazoles. <i>Russian Journal of Organic Chemistry</i> , 2013, 49, 754-757.	0.8	2
11	One-pot synthesis of 5-alkylsulfanyl-1H-tetrazoles from alkyl halides. <i>Russian Journal of General Chemistry</i> , 2017, 87, 1313-1316.	0.8	1