

Mikhail S Tovbis

List of Publications by Year in descending order

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docs citations

18
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58
citing authors

#	ARTICLE	IF	CITATIONS
1	Catalytic hydrogenation of persubstituted p-nitrosophenols. Russian Journal of Organic Chemistry, 2010, 46, 517-519.	0.8	11
2	X-ray diffraction and spectroscopic verification of dimerization in hexasubstituted para-nitrosophenols. Journal of Molecular Structure, 2011, 985, 184-190.	3.6	11
3	Synthesis of 5-(ethoxymethyl)-4-nitroso-1H-pyrazoles. Russian Journal of Organic Chemistry, 2015, 51, 591-592.	0.8	4
4	Cyclocondensation of 2-(Hydroxyimino)-1-(naphthalen-1-yl)butane-1,3-dione with Alkyl Hydrazines Leading to Substituted 4-Nitrosopyrazoles. ChemistrySelect, 2020, 5, 8289-8294.	1.5	4
5	Synthesis of salts of new arylamides of 2-hydroxy-5-nitroso-4,6-dimethylisophthalic acid. Russian Journal of Organic Chemistry, 2013, 49, 1236-1237.	0.8	3
6	Synthesis of new alkoxymethyl-substituted 4-amino-1H-pyrazoles and their acylation. Russian Journal of Organic Chemistry, 2016, 52, 1525-1527.	0.8	3
7	New Synthesis of Diethyl-5-[(N,N-Diethylglycyl)Amino]-2-Hydroxy-4,6-Dimethylisophthalate. Pharmaceutical Chemistry Journal, 2014, 48, 534-536.	0.8	2
8	Preparation of amine derivatives of persubstituted isophthalic acid arylamides and products of their chloroacetylation. Russian Journal of Organic Chemistry, 2014, 50, 1201-1202.	0.8	2
9	Structural study of the acylation products of persubstituted para-nitrosophenols. Journal of Molecular Structure, 2014, 1063, 341-350.	3.6	2
10	Synthesis of potassium 2,6-di(alkoxycarbonyl)-3-methyl-4-nitroso-5-[pyridin-3(4)-yl]phenolates. Russian Journal of Organic Chemistry, 2015, 51, 733-734.	0.8	2
11	Preparation of new completely substituted 4-nitrosophenols with a pyridine residue. Russian Journal of Organic Chemistry, 2016, 52, 1212-1214.	0.8	2
12	Facile synthesis and sulfonylation of 4-aminopyrazoles. Journal of Molecular Structure, 2021, 1230, 129912.	3.6	2
13	Experimental and theoretical study of the acylation reaction of aminopyrazoles with aryl and methoxymethyl substituents. Journal of Molecular Structure, 2018, 1165, 370-375.	3.6	1
14	Reactivity of 2-(Hydroxyimino)-1-pyridylbutane-1,3-diones in the Synthesis of p-Nitrosophenols. Russian Journal of Organic Chemistry, 2019, 55, 991-994.	0.8	1
15	Acidity of new exhaustively substituted p-nitrosophenols. Russian Journal of Organic Chemistry, 2011, 47, 1432-1432.	0.8	0