

Oleg Yu Slabko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4532334/publications.pdf>

Version: 2024-02-01

14
papers

117
citations

1937685

4
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Heterocyclization of alicyclic 1,5-diketones. Synthesis of N-substituted 5-(4,5,6,7-tetrahydro-1H-indol-2-yl)pentanoic acids on the basis of (2,2'-methanediyl)biscyclohexanone and primary amines. <i>Chemistry of Heterocyclic Compounds</i> , 2019, 55, 1060-1064.	1.2	0
2	New Cyano-Group-Containing 1,3-Oxaselenoles: Nucleophilic Substitution of a Cyano Group with Rearrangement. <i>Synlett</i> , 2018, 29, 2035-2038.	1.8	3
3	Hydrolytic Heterocyclization of the 1,1,2,3,3-Pentacyanopropene Salts. <i>Journal of Heterocyclic Chemistry</i> , 2015, 52, 688-691.	2.6	11
4	Reactions of 1,5-diketones with 2-aminobenzyl alcohol and 2-aminomethylaniline and behavior of the products in oxidative coupling. <i>Russian Journal of Organic Chemistry</i> , 2012, 48, 1180-1186.	0.8	2
5	Thio- and Selenocyanation Reactions of Quinone Imines Derivatives of Pyrido[1,2-a]benzimidazole. <i>Synthetic Communications</i> , 2012, 42, 2464-2470.	2.1	6
6	A method for the synthesis of stable aryldiazonium salts possessing a 1,1,2,3,3-pentacyanopropenide anion. <i>Tetrahedron Letters</i> , 2012, 53, 5807-5808.	1.4	4
7	Oxidative coupling of 3,4,4a,5-tetrahydropyrido- [1,2-a]benzimidazole derivatives with some biologically active amines. <i>Russian Journal of Organic Chemistry</i> , 2009, 45, 266-269.	0.8	4
8	Reactions of p-quinone diimines of the 1,2,3,4,4a,5-hexahydro-10H-benzimidazo[2,1-j]quinolin-10-imines with some compounds having an activated methylene group. <i>Russian Journal of Organic Chemistry</i> , 2009, 45, 425-429.	0.8	1
9	Selective monobromination in the series of quinoid pyrido[1,2-a]benzimidazole derivatives. <i>Russian Journal of Organic Chemistry</i> , 2009, 45, 460-462.	0.8	2
10	Oxidative coupling of substituted 1,2,3,4,4a,5-hexahydro-13H-benzimidazo[2,1-j]quinolines with methylene-active derivatives of carboxylic acids. <i>Russian Journal of Organic Chemistry</i> , 2009, 45, 1214-1218.	0.8	0
11	Ylides synthesis by oxidative coupling of pyridine bases with methylene active compounds. <i>Russian Journal of Organic Chemistry</i> , 2006, 42, 774-775.	0.8	2
12	Triselenium Dicyanide from Malononitrile and Selenium Dioxide: One-Pot Synthesis of Selenocyanates.. <i>ChemInform</i> , 2004, 35, no.	0.0	0
13	Triselenium dicyanide from malononitrile and selenium dioxide. One-pot synthesis of selenocyanates. <i>Tetrahedron Letters</i> , 2004, 45, 4461-4463.	1.4	68
14	Oxidative coupling of malononitrile with formation of 1,1,2,3,3-pentacyanopropene salts. <i>Tetrahedron Letters</i> , 2003, 44, 139-140.	1.4	14