Aleksandr I Kobelev

List of Publications by Year
in descending order

10 papers	39 citations	2258059 3 h-index	1872680 6 g-index
10 all docs	10 docs citations	10 times ranked	20 citing authors

#	Article	IF	Citations
1	Spiroheterocyclization of Pyrrolobenzoxazinetriones under the Action of Thiobenzamide. Synthesis of Spiro[thiazolo-5,2â€²-pyrroles]. Russian Journal of Organic Chemistry, 2018, 54, 766-770.	0.8	10
2	Facile regiodivergent synthesis of spiro pyrrole-substituted pseudothiohydantoins and thiohydantoins via reaction of [e]-fused 1H-pyrrole-2,3-diones with thiourea. Beilstein Journal of Organic Chemistry, 2019, 15, 2864-2871.	2.2	8
3	Synthesis of spiro[pyrrole-2,5â€²-[1,3]thiazoles] by heterocyclization of pyrrolobenzoxazinetriones with thiobenzamide. Russian Journal of Organic Chemistry, 2016, 52, 1363-1364.	0.8	7
4	Synthesis of 4-Amino-1,2,4-triazines from Esters of Aroylpyruvic Acids and Thiocarbohydrazide. Russian Journal of Organic Chemistry, 2018, 54, 1270-1271.	0.8	3
5	Annulation of 1H-pyrrole-2,3-diones by thioacetamide: an approach to 5-azaisatins. Beilstein Journal of Organic Chemistry, 2019, 15, 364-370.	2.2	3
6	Cleavage of Pyrrolo[2,1-c][1,4]benzoxazine-1,2,4-triones with Thiocarbonohydrazide. Synthesis of Substituted 4-Amino-1,2,4-triazines. Russian Journal of Organic Chemistry, 2019, 55, 1013-1018.	0.8	2
7	Reaction of Hetareno[e]pyrrolediones with 1,3-C,N-Binucleophiles. Isolation of Intermediate Product of Spiro Heterocyclization. Russian Journal of Organic Chemistry, 2020, 56, 1321-1323.	0.8	2
8	Reaction of Pyrrolobenzoxazinetriones with Diphenylguanidine. Synthesis of Substituted Spiro[imidazole-2,2â€²-pyrroles]. Russian Journal of Organic Chemistry, 2021, 57, 108-112.	0.8	2
9	Pseudo-Three-Component Reaction of 3-(2-Oxo-2-phenylethylidene)-3,4-dihydro-2H-1,4-benzoxazin-2-ones with Oxalyl Chloride. Russian Journal of Organic Chemistry, 2022, 58, 159-162.	0.8	2
10	Reaction of Pyrrolobenzoxazinetriones with N,Nâ€²-Disubstituted Ureas. Synthesis of Substituted Spiro[imidazole-2,2â€²-pyrroles]. Russian Journal of Organic Chemistry, 2021, 57, 1471-1478.	0.8	0