

Yuliya Shabalina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis and Antiaggregant Activity of 2-[3-Methyl-1-Ethylxanthinyl-8-Thio]Acetic Acid Salts Containing a Thietane Ring. <i>Pharmaceutical Chemistry Journal</i> , 2018, 52, 52-56.	0.8	8
2	Thietanyl protection in the synthesis of 1-alkyl-8-bromo-3-methyl-3,7-dihydro-1H-purine-2,6-diones. <i>Russian Journal of Organic Chemistry</i> , 2010, 46, 689-692.	0.8	6
3	Synthesis and Antidepressant Activity of 8-Amino-Substituted 1-Butyl-3-Methylxanthines Containing a Thietane Ring. <i>Pharmaceutical Chemistry Journal</i> , 2020, 53, 1009-1012.	0.8	6
4	Synthesis and Antidepressant Properties of 2-[3-Methyl-7-(Thietanyl-3)-1-Ethylxanthinyl-8-Thio] Acetic Acid Hydrazides. <i>Pharmaceutical Chemistry Journal</i> , 2016, 50, 358-361.	0.8	5
5	Synthesis and Antidepressant Properties of 3-Methyl-7-(1,1-Dioxothietan-3-yl)-8-Cyclohexylamino-1-Ethyl-1H-Purine-2,6(3H,7H)-Dione. <i>Pharmaceutical Chemistry Journal</i> , 2018, 51, 1049-1052.	0.8	3
6	Synthesis and antiaggregant activity of 8-amino-substituted 1-alkyl-3-methyl-7-(thietanyl-3)xanthines. <i>Pharmaceutical Chemistry Journal</i> , 2009, 43, 649-651.	0.8	1
7	Synthesis and Antiaggregant Activity of 8-Substituted 1-Alkyl-3-methyl-7-(1-oxothietan-3-yl)xanthines. <i>Pharmaceutical Chemistry Journal</i> , 2013, 47, 151-153.	0.8	1
8	Thietanyl protection in the synthesis of 1-alkyl-8-amino-3-methyl-3,7-dihydro-1H-purine-2,6-diones. <i>Russian Journal of Organic Chemistry</i> , 2015, 51, 1434-1437.	0.8	1
9	Unusual Reaction of 8-Bromo-3-methyl-7-(thietan-3-yl)3,7-dihydro-1H-purine-2,6-diones with Trisamine in Dimethylformamide. <i>Russian Journal of Organic Chemistry</i> , 2020, 56, 202-206.	0.8	1
10	Anti-aggregant activity of new xanthine derivative under conditions of hyper aggregation of platelets in vitro. <i>Kazan Medical Journal</i> , 2015, 96, 857-862.	0.2	0
11	Thietanyl Protection in the Synthesis of 8-Substituted 1-Benzyl-3-methyl-3,7-dihydro-1H-purine-2,6-diones. <i>Current Organic Synthesis</i> , 2020, 17, 535-539.	1.3	0