

Vera V Musiyak

List of Publications by Year in descending order

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1307594

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1281871

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13
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#	ARTICLE	IF	CITATIONS
1	Purine derivatives with antituberculosis activity. Russian Chemical Reviews, 2018, 87, 604-618.	6.5	23
2	Synthesis and antimycobacterial activity of N -(2-aminopurin-6-yl) and N -(purin-6-yl) amino acids and dipeptides. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 2645-2648.	2.2	22
3	<i>N</i>-[(Purin-6-yl)aminoalkanoyl] Derivatives of Chiral Heterocyclic Amines as Promising Anti-Herpesvirus Agents. European Journal of Organic Chemistry, 2019, 2019, 4811-4821.	2.4	13
4	Synthesis and antimycobacterial activity of purine conjugates with (S)-lysine and (S)-ornithine. Mendeleev Communications, 2019, 29, 11-13.	1.6	11
5	Fragment-based approach to novel bioactive purine derivatives. Pure and Applied Chemistry, 2020, 92, 1277-1295.	1.9	11
6	Synthesis of novel purin-6-yl conjugates with heterocyclic amines linked via 6-aminohexanoyl fragment. Mendeleev Communications, 2015, 25, 412-414.	1.6	10
7	Synthesis of purine and 2-aminopurine conjugates bearing the fragments of heterocyclic amines at position 6. Chemistry of Heterocyclic Compounds, 2015, 51, 738-744.	1.2	10
8	Novel purine conjugates with N-heterocycles: synthesis and anti-influenza activity. Chemistry of Heterocyclic Compounds, 2021, 57, 498-504.	1.2	7
9	Analysis of racemic conjugates of purine with heterocyclic amines by chiral high-performance liquid chromatography. Russian Chemical Bulletin, 2018, 67, 1704-1709.	1.5	6
10	Synthesis of Pyrimidine Conjugates with 4-(6-Amino-hexanoyl)-7,8-difluoro-3,4-dihydro-3-methyl-2H-[1,4]benzoxazine and Evaluation of Their Antiviral Activity. Molecules, 2022, 27, 4236.	3.8	5
11	Intramolecular cyclization of 2-(heteroarylsulfanyl)-N-(3-oxoalkenyl)acetamides: synthesis of 3-(heteroarylsulfanyl)- and 3-sulfanylpiperidin-2(1H)-ones. Chemistry of Heterocyclic Compounds, 2020, 56, 1180-1186.	1.2	2
12	Stereochemical aspects in the synthesis of novel N-(purin-6-yl)dipeptides as potential antimycobacterial agents. Amino Acids, 2021, 53, 407-415.	2.7	1