

# Mariia B Litvinchuk

## List of Publications by Year in descending order

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10  
papers

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citations

2258059

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2053705

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	A convenient method of synthesis of 8-acyl-2,3,6,7-tetrahydro-5H-[1,3]thiazolo[3,2-c]pyrimidin-5-ones. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 101-107.	1.2	6
2	Halocyclization of products of allyl isothiocyanate addition to acyclic methylene active compounds. <i>Russian Journal of Organic Chemistry</i> , 2017, 53, 709-716.	0.8	5
3	2-Ylidene-1,3-thiazolidines and their nonhydrogenated analogs: methods of synthesis and chemical properties. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 1130-1145.	1.2	3
4	Synthesis and functionalization of 2-alkylidene-5-(bromomethyl)-2,3-dihydro-1,3-thiazole derivatives. <i>Chemistry of Heterocyclic Compounds</i> , 2018, 54, 559-567.	1.2	2
5	An efficient approach to the synthesis of 7-thioxosubstituted [1,3]thiazolo[3,2-c]pyrimidines and evaluation of their antimicrobial and antioxidant activities. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2022, 197, 30-37.	1.6	2
6	SYNTHESIS AND SPECTRAL CHARACTERISTICS OF THE Ru(III), Rh(III) AND Pd(II) COMPLEXES BASED ON N-ALLYLTHIOAMIDES AND PRODUCTS THEIR PROTON- AND IODOCYCLIZATION. <i>Ukrainian Chemistry Journal</i> , 2020, 86, 63-90.	0.5	2
7	Characteristic features of interaction between (5-methyl-1,3-thiazolidin-2-ylidene) ketones and tosyl azide. <i>Chemistry of Heterocyclic Compounds</i> , 2020, 56, 1230-1233.	1.2	1
8	Activated 2-methylidene-1,3-thiazolidin-4-ones in a promising approach to the synthesis of polyfunctional thiazolo[3,2-c]pyrimidines. <i>Monatshefte für Chemie</i> , 2021, 152, 1261-1268.	1.8	1
9	Zn(II) and Ag(I) complexes of N-allythioamides of pyrimidinyl (cyclohexenyl) carboxylic acids and products their proton- and iodocyclization. <i>Ukrainian Chemical Journal</i> , 2019, 85, 3-19.	0.3	1
10	Zn(II) and Ag(I) complexes of N-allythioamides of pyrimidinyl (cyclohexenyl) carboxylic acids and products their proton- and iodocyclization. <i>Ukrainian Chemical Journal</i> , 2019, 85, 3-19.	0.3	0