

# Kira Sultanova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7107614/publications.pdf>

Version: 2024-02-01

9

papers

22

citations

2258059

3

h-index

2053705

5

g-index

9

all docs

9

docs citations

9

times ranked

29

citing authors

#	ARTICLE	IF	CITATIONS
1	Searching for novel antagonists of adenosine A1 receptors among azolo[1,5-a]pyrimidine nitro derivatives. Research Results in Pharmacology, 2022, 8, 69-75.	0.4	1
2	Variability of blood biochemical parameters and establishment of reference intervals in preclinical studies. Part 6: Macaca fascicularis. Laboratornye Zhivotnye Dlya Nauchnykh Issledovanii (Laboratory) Tj ETQq0 0 0 ng BT /Overclock 10 Tf		
3	HEMORHEOLOGICAL PROPERTIES OF THE 5-HT2A-ANTAGONIST OF THE 2-METHOXYPHENYL-IMIDAZOBENZIMIDAZOLE DERIVATIVE OF THE RU-31 COMPOUND AND CYPROHEPTADINE, IN COMPARISON WITH PENTHOXYPHYLLINE. Farmatsiya I Farmakologiya, 2021, 8, 345-353.	0.6	3
4	Screening of anxiolytic properties and analysis of structure-activity relationship of new derivatives of 6-(4-methoxy)-7H-[1,2,4]triazolo[3,4-a][2,3]benzodiazepine under the code RD. Research Results in Pharmacology, 2021, 7, 31-37.	0.4	1
5	Searching for new anxiolytic agents among derivatives of 11-dialkylaminoethyl-2,3,4,5-tetrahydroadiazepino[1,2-a]benzimidazole. European Journal of Pharmaceutical Sciences, 2021, 161, 105792.	4.0	8
6	Variability of blood biochemical parameters and establishment of reference intervals in preclinical studies. Part 5: ferrets. Laboratornye Zhivotnye Dlya Nauchnykh Issledovanii (Laboratory Animals for) Tj ETQq0 0 0 ng BT /Overclock 10 Tf		
7	Anxiolytic Activity of 11H-2,3,4,5-Tetrahydro[1,3]Diazepino[1,2-a]Benzimidazole and 2-Mercaptobenzimidazole Derivatives. Russian Journal of Bioorganic Chemistry, 2020, 46, 107-114.	1.0	6
8	Synthesis and Pharmacological Activity of C(2)-Substituted Benzimidazoles. Pharmaceutical Chemistry Journal, 2019, 53, 201-206.	0.8	1
9	NEUROTOXICOLOGICAL PROFILE OF 5-ДДС-АНТАГОНИСТ ИМИДАЗОБЕНЗИМИДАЗОЛЕ ДЕРВИТИВА. Toxicological Review, 2019, , 23-28.	0.2	2