

# Yuliia Fedchenkova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7774678/publications.pdf>

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9

papers

0

citations

11

all docs

11

docs citations

11

times ranked

0

citing authors

#	ARTICLE	IF	CITATIONS
1	The synthesis and antiviral activity against yellow fever virus of 2-(4,6-di(pyrrolidin-1-yl)-1,3,5-triazin-2-yl)-N-(alkyl, aryl)hydrazine-1-carbothioamides. Journal of Organic and Pharmaceutical Chemistry, 2021, 19, 36-43.	0.4	0
2	Component composition of essential oil shoots and leaves of Laurus nobilis L. Ukrainian origin. ScienceRise: Pharmaceutical Science, 2021, , 50-58.	0.3	0
3	The component composition of the essential oil from Laurus nobilis L. unripe fruits harvested in Ukraine. Journal of Organic and Pharmaceutical Chemistry, 2021, 19, 47-52.	0.4	0
4	Синтез і антивірусні властивості похідних 1-(пара-толил)-4-арил-5,6,7,8-тетрагідродіазоло[4,3-а]азепіну-1-іум бромідів та арил-(4-Р1-феніл)-5,6,7,8-тетрагідродіазоло[4,3-а]азепіну-1-іум амінів. Фармацевтичний журнал, 2020, , 69-77.		
5	Synthesis and antiviral properties derivatives of 1-(para-tolyl)-4-aryl-5,6,7,8-tetrahydro-2,2a,8a-triazacyclopenta[cd]azulene-3-carbothioic acid arylamides. Farmatsevychnyi Zhurnal, 2019, , 33-42.	0.4	0
6	Synthesis and anti-tumor properties of derivatives [4-(4-chlorophenyl)-5,6,7,8-tetrahydro-2,2a,8a-triazacyclopenta[c,d]azulen-1-yl-metil]-para-tolylamine. Farmatsevychnyi Zhurnal, 2020, , 69-77.	0.4	0
7	Selection of the optimal extractant for the extraction of phenolic compounds from Laurus nobilis L. leaves. Journal of Organic and Pharmaceutical Chemistry, 2021, 19, 60-64.	0.4	0
8	Synthesis and antibacterial activity of 3-arylaminoethyl-1-(2-oxo-2-arylethyl)-6,7,8,9-tetrahydro-5H-[1,2,4]triazolo[4,3-a] azepin-1-ium bromides and aryl-(4-R1-phenyl)-5,6,7,8-tetrahydro-2,2a,8a-triazacyclopenta[cd]azulen-1-ylmethyl)-amines. ScienceRise: Pharmaceutical Science, 2021, , 51-57.	0.3	0
9	The quantitative content determination of main groups of biologically active substances in batches of Viburnum opulus fruits. Journal of Organic and Pharmaceutical Chemistry, 2022, 20, 57-62.	0.4	0