Дані про цитування праць виконавця, які ввійшли до представленої роботи «**Молекулярний дизайн функціоналізованих аміноантрахінонів як перспективних сполук фармакологічного призначення**» В. І. Зварича

Профіль Web of Science: Viktor Zvarych, ResearcherID: Q-8569-2017
Профіль Scopus: Zvarych, Viktor I. Scopus author ID: 56040708100
Профіль Google Scholar: Віктор Зварич.

№ п.п.	Назва статті (монографії), автори, назва видання, рік, том, сторінка або DOI	Кількість посилань згідно бази даних		
		Web of Science	Scopus	Google Scholar
1	Synthesis and investigation of antioxidant activity of the dithiocarbamate derivatives of 9,10-anthracenedione By: Zvarych, V.; Stasevych, M.; Lunin, V.; et al. MONATSHEFTE FUR CHEMIE Volume: 147 Issue: 12 Pages: 2093–2101 Published: 2016	17	16	36
2	Computer-aided prediction and cytotoxicity evaluation of dithiocarbamates of 9,10-anthracenedione as new anticancer agents By: Stasevych, M.; Zvarych, V.; Lunin, V.; et al. SAR AND QSAR IN ENVIRONMENTAL RESEARCH Volume: 28 Issue: 5 Pages: 355–366 Published: 2017	13	13	20
3	Novel anthraquinone-based derivatives as potent inhibitors for receptor tyrosine kinases By: Stasevych, M.; Zvarych, V.; Lunin, V.; et al. INDIAN JOURNAL OF PHARMACEUTICAL SCIENCES Volume: 77 Issue: 5 Pages: 634–637 Published: 2015	12	12	22
4	Synthesis of (1H-pyrrol-1-yl)anthracene-9,10-diones By: Zvarych, V.I.; Stasevych, M.V.; Lunin, V.V.; et al. CHEMISTRY OF HETEROCYCLIC COMPOUNDS Volume: 52 Issue: 6 Pages: 421–423 Published: 2016	10	9	14
5	Computerized Prediction, Synthesis, and Antimicrobial Activity of New Amino-Acid Derivatives of 2-Chloro-N-(9,10-Dioxo-9,10-Dihydroanthracen-1-Yl)Acetamide By: Zvarich, V.I.; Stasevich, M.V.; Stan'ko, O.V.; et al. PHARMACEUTICAL CHEMISTRY JOURNAL Volume: 48 Issue: 9 Pages: 582–586 Published: 2014	10	10	34
6	Synthesis of N-benzoyl-N'-(9,10-dioxo-9,10-dihydroanthacen-1-yl)-thioureas and quantumchemical analysis of the reaction passing By: Stasevych, M.; Zvarych, V.; Musyanovych, R.; et al. CHEMISTRY AND CHEMICAL TECHNOLOGY Volume: 8 Issue: 2 Pages: 135–140 Published: 2014	8	8	20
7	Synthesis of 2-(N-benzoylimino)-N-(9,10-dioxo-9,10-dihydroanthracen-1-yl) thiazoles By: Stasevych, M.V.; Zvarych, V.I.; Stan'ko, O.V.; et al. CHEMISTRY OF HETEROCYCLIC COMPOUNDS Volume: 49 Issue: 12 Pages: 1831–1833 Published: 2014	8	7	15

8	9,10-Anthraquinone Dithiocarbamates as Potential Pharmaceutical Substances with Pleiotropic Actions: Computerized Prediction of Biological Activity and Experimental Validation By: Stasevich, M.V.; Zvarich, V.I.; Novikov, V.P.; et al. PHARMACEUTICAL CHEMISTRY JOURNAL Volume: 53 Issue: 10 Pages: 905–913 Published: 2020	6	8	7
9	Synthesis and investigation of antimicrobial and antioxidant activity of anthraquinonylhydrazones By: Stasevych, M.; Zvarych, V.; Lunin, V.; et al. MONATSHEFTE FUR CHEMIE Volume: 149 Issue: 6 Pages: 1111–1119 Published: 2018	6	6	16
10	Synthesis of pyrazole and tetrazole derivatives of 9,10-anthraquinonylhydrazones By: Stasevych, M.V.; Zvarych, V.I.; Lunin, V.V.; et al. CHEMISTRY OF HETEROCYCLIC COMPOUNDS Volume: 53 Issue: 8 Pages: 927–929 Published: 2017	6	6	12
11	Amino acid derivatives of 2-chloro-N-(9,10-dioxy-9,10-dihydroanthracen-1-yl)acetamide By: Zvarych, V.I.; Stasevych, M.V.; Stan'ko, O.V.; et al. RUSSIAN JOURNAL OF ORGANIC CHEMISTRY Volume: 50 Issue: 2 Pages: 306–307 Published: 2014	6	5	8
12	Anthra[1,2-d][1,2,3]triazine-4,7,12(3H)-triones as a New Class of Antistaphylococcal Agents: Synthesis and biological evaluation By: Zvarych, V.; Stasevych, M.; Novikov, V.; et al. MOLECULES Volume: 24 Issue: 24 Article Number: 4581 Published: 2019	5	7	12
13	Platelet aggregation under the influence of some dithiocarbamate derivatives of 9,10-anthracenedione By: Halenova, T.I.; Nikolaeva, I.V.; Stasevych, M.V.; Zvarych, V.I.; et al. RESEARCH JOURNAL OF PHARMACEUTICAL, BIOLOGICAL AND CHEMICAL SCIENCES Volume: 8 Issue: 1 Pages: 1626–1632 Published: 2017	4	-	16
14	Synthesis of 9,10-anthracenedione diethyldithiocarbamates By: Zvarych, V.I.; Stasevych, M.V.; Lunin, V.V.; et al. RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 86 Issue: 12 Pages: 2699–2701 Published: 2016	3	3	7
15	Convenient synthesis of 1-hydrazinylanthracene-9,10-diones By: Stasevych, M.V.; Zvarych, V.I.; Lunin, V.V.; et al. RUSSIAN JOURNAL OF ORGANIC CHEMISTRY Volume: 53 Issue: 3 Pages: 468–469 Published: 2017	2	3	11
16	The new 1,2,3-triazolylantracene-9,10-diones: Synthesis and computer bioactivity screening By: Stasevych, M.V.; Zvarych, V.I.; Lunin, V.V.; et al. CHEMISTRY AND CHEMICAL TECHNOLOGY Volume: 11 Issue: 1 Pages: 1–9 Published: 2017	1	1	11
17	Proton-initiated conversion of dithiocarbamates of 9,10-anthracenedione By: Stasevych, M.; Zvarych, V.; Khomyak, S.; et al. CHEMISTRY AND CHEMICAL TECHNOLOGY Volume: 12 Issue: 3 Pages: 300–304 Published: 2018	0	1	3
18	Amidoxime-functionalized (9,10-dioxoantracen-1-yl)hydrazones By: Stasevych, M.; Zvarych, V.; Novikov, V.; et al. CHEMISTRY AND CHEMICAL TECHNOLOGY Volume: 13 Issue: 4 Pages: 417–423 Published: 2019	0	0	2

19	Arylation of Pyridine with 9,10-Dioxoanthracenyl-1(2)-diazonium Hydrosulfates By: Stasevych, M.V.; Zvarych, V.I.; Lunin, V.V.; et al. RUSSIAN JOURNAL OF GENERAL CHEMISTRY Volume: 88 Issue: 4 Pages: 836–838 Published: 2018	0	0	2
Загальна кількість цитувань		117	115	268
h-індекс робіт		7	7	11