

Данні про цитування праць виконавців, які ввійшли до представленої роботи
назва роботи та список авторів

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№ 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.	A new domino-Knoevenagel–hetero-Diels–Alder reaction By: Vasyl S Matychuk, Roman B Lesyk, Mykola D Obushak, Andrzej Gzella, Dmytro V Atamanyuk, Yuri V Ostapiuk, Anna P Kryshchyshyn TETRAHEDRON LETTERS Volume: 49 Pages: 4648-4651 Published: JUL 28 2008 DOI: 10.1016/j.tetlet.2008.05.062	47	52	66
2.	Thiazolidinone motif in anticancer drug discovery. Experience of DH LNMU medicinal chemistry scientific group By: Lesyk, R.B.Email Author, Zimenkovsky, B.S., Kaminsky, D.V., Kryshchyshyn, A.P., Havryluk, D.Y., Atamanyuk, D.V., Subtel'na, I.Y., Khylyuk, D.V. BIOPOLYMERS AND CELL Volume: 27 Issue: 2 Pages: 107-117 Published: APRIL 03 2011 DOI: 10.7124/bc.000089	-	63	99
3.	5-Ene-4-thiazolidinones–An efficient tool in medicinal chemistry By: Danylo Kaminsky, Anna Kryshchyshyn, Roman Lesyk EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 140 Pages: 542-594 Published: NOV 11 2017 DOI: 10.1016/J.EJMECH.2017.09.031	25	31	36
4.	Fused thiopyrano [2, 3-d] thiazole derivatives as potential anticancer agents By: Anna Kryshchyshyn, Dmytro Atamanyuk, Roman Lesyk SCIENTIA PHARMACEUTICA Volume: 80 Issue: 3 Pages: 509-529 Published: MAY 03 2012 DOI: 10.3797/SCIPHARM.1204-02	22	28	42
5.	Trends in research of antitrypanosomal agents among synthetic heterocycles By: Anna Kryshchyshyn, Danylo Kaminsky, Philippe Grellier, Roman Lesyk EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 85 Pages: 51-64 Published: OCT 06 2014 DOI: 10.1016/J.EJMECH.2014.07.092	21	23	33

6.	Synthesis and anticancer activity of new thiopyrano[2,3-d]thiazoles based on cinnamic acid amides By: Andrii Lozynskyy, Borys Zimenkovsky, Roman Lesyk SCIENTIA PHARMACEUTICA Volume: 80 Issue: 4 Pages: 723-733 Published: AUGUST 05 2014 DOI: 10.3797/scipharm.1408-05	15	21	28
7.	Recent developments with rhodanine as a scaffold for drug discovery By: Danylo Kaminskyy, Anna Kryshchshyn, Roman Lesyk EXPERT OPINION ON DRUG DISCOVERY Volume: 12 Issue: 12 Pages: 1233-1252 Published: DEC 02 2012 DOI: 10.1080/17460441.2017.1388370	17	20	25
8.	Anticancer properties of 4-thiazolidinone derivatives depend on peroxisome proliferator-activated receptor gamma (PPAR γ) By: Konrad A Szychowski, Marcin L Leja, Danylo V Kaminskyy, Anna P Kryshchshyn, Urszula E Binduga, R Pinyazhko, Roman B Lesyk, Jakub Tobiasz, Jan Gmiński EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 141 Pages: 162-168 Published: DEC 01 2017 DOI: 10.1016/J.EJMECH.2017.09.071	12	12	14
9.	Screening of antioxidant and anti-inflammatory activities among thiopyrano[2,3-d]thiazoles By: Lozynskyy, A.V., Kaminskyy, D.V., Romanchyshyn, K.B.Email Author, Semenciv, N.G., Ogurtsov, V.V., Nektegayev, I.O., Lesyk, R.B. BIOPOLYMERS AND CELL Volume: 31 Issue: 2 Pages: 131-137 Published: MARCH 03 2015 DOI: 10.7124/bc.0008D8	-	12	16
10.	Synthesis, anticancer and antiviral activities of novel thiopyrano[2,3-d]thiazole-6-carbaldehydes By: Lozynskyy, A., Golota, S., Zimenkovsky, B., Atamanyuk, D., Gzella, A., Lesyk, R. PHOSPHORUS, SULFUR AND SILICON AND THE RELATED ELEMENTS Volume: 191 Issue: 9 Pages: 1245-1249 Published: JULY 11 2016 DOI: 10.1080/10426507.2016.1166108	7	11	19
11.	Arylidene pyruvic acids motif in the synthesis of new thiopyrano[2,3-d]thiazoles as potential biologically active compounds By: Lozynskyy, A., Zimenkovsky, B., Nektegayev, I., Lesyk, R. HETEROCYCLIC COMMUNICATIONS Volume: 21 Issue: 1 Pages: 55-59 Published: FEBRYARY 1 2015 DOI: 10.1515/hc-2014-0204	8	10	15
12.	Application of the 2(5H)furanone motif in the synthesis of new thiopyrano[2,3-d]thiazoles via the hetero-Diels–Alder reaction and related tandem processes By: Lozynskyy, A., Zimenkovsky, B., Karkhut, A., Polovkovych, S., Gzella, A.K., Lesyk, R. TETRAHEDRON LETTERS Volume: 57 Issue: 30 Pages: 3318-3321 Published: JULY 27 2016 DOI: 10.1016/j.tetlet.2016.06.060	9	9	11
13.	Arylidene Pyruvic Acids Motif in the Synthesis of New 2H,5H-Chromeno[4',3':4,5]thiopyrano[2,3-d]thiazoles via Tandem Hetero-Diels-Alder-Hemiacetal Reaction By: Lozynskyy, A., Zimenkovsky, B., Gzella, A.K., Lesyk, R. SYNTHETIC COMMUNICATIONS Volume: 45 Issue: 19 Pages: 2266-2270 Published: OCTOBER 2 2015 DOI: 10.1080/00397911.2015.1076004	8	8	9

14.	Synthesis and cytotoxicity of new thiazolo[4,5-b]pyridine-2(3H)-one derivatives based on α,β -unsaturated ketones and α -ketoacids By: Lozynskiy, A., Zimenkovsky, B., Radko, L., Stypula-Trebas, S., Roman, O., Gzella, A.K., Lesyk, R. CHEMICAL PAPERS Volume: 72 Issue: 3 Pages: 669-681 Published: MARCH 1 2018 DOI: 10.1007/s11696-017-0318-1	5	5	6
15.	Investigation of anticancer and anti-parasitic activity of thiopyrano[2,3-d]thiazoles bearing norbornane moiety By: Kryshchshyn A. P., Atamanyuk D. V., Kaminsky D. V., Grellier Ph., Lesyk R. B. BIOPOLYMERS AND CELL Volume: 33 Issue: 3 Pages: 183-205 Published: 2017 DOI: 10.7124/bc.00094F	-	4	4
16.	Development of Predictive QSAR Models of 4-Thiazolidinones Antitrypanosomal Activity Using Modern Machine Learning Algorithms By: Kryshchshyn, A., Devinyak, O., Kaminsky, D., Grellier, P., & Lesyk, R. MOLECULAR INFORMATICS, Volume: 37 Issue: 5 Pages: 1700078 Published: 05 2018 DOI: 10.1002/minf.201700078	-	3	3
17.	Isothiochromenothiazoles-A Class of Fused Thiazolidinone Derivatives with Established Anticancer Activity That Inhibits Growth of Trypanosoma brucei brucei By: Kryshchshyn, A., Kaminsky, D., Nektgayev, I., Grellier, P., Lesyk, R. SCIENTIA PHARMACEUTICA Volume: 86 Issue: 4 Pages: 47 Published: OCT 19 2018 DOI: 10.3390/SCIPHARM86040047	1	1	1
18.	Thiazolidinone/thiazole based hybrids–New class of antitrypanosomal agents By: Anna Kryshchshyn, Danylo Kaminsky, Oleksandr Karpenko, Andrzej Gzella, Philippe Grellier, Roman Lesyk EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 174 Pages: 292-308 Published: JUL 15 2019 DOI: 10.1016/j.ejmech.2019.04.052	1	1	1
19.	Use of lectin as a vector molecule for delivery of medicinal products to cells and tissues By: Antonyuk, V.O., Klyuchivska, O.Y., Antonyuk, R.V., Lozynskiy, A.V., Pohranychna, K.R., Lesyk, R.B., Stoika, R.S. BIOPOLYMERS AND CELL Volume: 32 Issue: 6 Pages: 461-467 Published: DECEMBER 01 2016 DOI: 10.7124/bc.00093D	-	1	3
20.	Synthesis and cytotoxicity of new 2-oxo-7-phenyl-2,3-dihydrothiazolo[4,5-b]pyridine-5-carboxylic acid amides By: Lozynskiy, A., Zimenkovsky, B., Ivasechko, I., Senkiv, J., Gzella, A., Karpenko, O., Stoika, R., Lesyk, R. PHOSPHORUS, SULFUR AND SILICON AND THE RELATED ELEMENTS Volume: 194 Issue: 12 Pages: 1149-1157 Published: DECEMBER 2 2019 DOI: 10.1080/10426507.2019.1633318	-	-	-
21.	Use of lectins as vector molecules for delivery of drugs to cells and tissues. Report 2 By: Antonyuk, V.O., Skorohyd, N.R., Lozynskiy, A.V., Antonyuk, R.V., Lesyk, R.B., Stoika, R.S. BIOPOLYMERS AND CELL Volume: 35 Issue: 1 Pages: 54-63 Published: JANUARY 01 2019 DOI: 10.7124/bc.000994	-	-	-
22.	Вивчення протитрипаносомної активності тіазолідинонів та споріднених гетероциклічних систем А.П.Крицишин, Д.В.Камінський, Н.І.Зеліско, Д.В.Хилюк, Ф.Грельє, Р.Б.Лесик ЖУРНАЛ ОРГАНІЧНОЇ ТА ФАРМАЦЕВТИЧНОЇ ХІМІЇ Том: 13 Ст.: 57-62. Опублікована 2013	-	-	-

Загальна кількість цитувань		200	315	431
h-індекс робіт		8	10	11