

До ТОП-10 найбільш цитованих статей працівників Університету

ввійшли наступні роботи:

№	Стаття	Кількість цитувань
1	Havrylyuk D., Zimenkovsky B., Vasylenko O., Zaprutko L., Gzella A., Lesyk R. Synthesis of novel thiazolone-based compounds containing pyrazoline moiety and evaluation of their anticancer activity // European Journal of Medicinal Chemistry, 2009, 44 (4), pp. 1396-1404.	117
2	Lesyk R.B., Zimenkovsky B.S. 4-Thiazolidones: Centenarian history, current status and perspectives for modern organic and medicinal chemistry // Current Organic Chemistry, 2004, 8 (16), pp. 1547-1577.	115
3	Havrylyuk, D., Mosula, L., Zimenkovsky, B., Vasylenko, O., Gzella, A. & Lesyk, R. (2010). Synthesis and anticancer activity evaluation of 4-thiazolidinones containing benzothiazole moiety // European Journal of Medicinal Chemistry, 45(11), pp. 5012-5021.	85
4	Zayachkivska O.S., Konturek S.J., Drozdowicz D., Konturek P.C., Brzozowski T., Gzhegotsky M.R. Gastroprotective effects of flavonoids in plant extracts // Journal of Physiology and Pharmacology, 2005, 56 (SUPPL. 1), pp. 219-231.	82
5	Lesyk R., Vladzimirska O., Holota S., Zaprutko L., Gzella A. New 5-substituted thiazolo[3,2-b][1,2,4]triazol-6-ones: Synthesis and anticancer evaluation // European Journal of Medicinal Chemistry, 2007, 42 (5), pp. 641-648.	79
6	Nadashkevich O., Davis P., Fritzler M., Kovalenko W. A randomized unblinded trial of cyclophosphamide versus azathioprine in the treatment of systemic sclerosis // Clinical Rheumatology, 2006, 25(2), pp. 205-212.	73
7	Vynograd N., Vynograd I., Sosnowski Z. A comparative multi-centre study of the efficacy of propolis, acyclovir and placebo in	70

	the treatment of genital herpes (HSV) // <i>Phytomedicine</i> , 2000, 7 (1), pp. 1-6.	
8	O'Brien M.E.R., Socinski M.A., Popovich A.Y., Bondarenko I.N., Tomova A., Bilynsky B.T., Hotko Y.S., Ganul V.L., Kostinsky I.Y., Eisenfeld A.J., Sandalic L., Oldham F.B., Bandstra B., Sandler A.B., Singer, J.W. Randomized phase III trial comparing single-agent paclitaxel poliglumex (CT-2103, PPX) with single-agent gemcitabine or vinorelbine for the treatment of PS 2 patients with chemotherapy-naïve advanced non-small cell lung cancer // <i>Journal of Thoracic Oncology</i> , 2008, 3 (7), pp. 728-734.	69
9	Lesyk R., Zimenkovsky B., Atamanyuk D., Jensen F., Kieć-Kononowicz K., Gzella A. Anticancer thiopyrano[2,3-d][1,3]thiazol-2-ones with norbornane moiety. Synthesis, cytotoxicity, physico-chemical properties, and computational studies // <i>Bioorganic and Medicinal Chemistry</i> , 2006, 14 (15), pp. 5230-5240.	57
10	Gorinstein S., Drzewiecki J., Leontowicz H., Leontowicz M., Najman K., Jastrzebski Z., Zachwieja Z., Barton H., Shtabsky B., Katrich E., Trakhtenberg S. Comparison of the bioactive compounds and antioxidant potentials of fresh and cooked Polish, Ukrainian, and Israeli garlic // <i>Journal of Agricultural and Food Chemistry</i> , 2005, 53 (7), pp. 2726-2732.	52