

1. O. Kuznetsova, I. Nizhenkovska, V. Narokha (2024) Effect of distance, mixed and face-to-face learning on pharmacy students' performance in Biochemistry in Ukraine. *Journal of Advanced Pharmacy Education and Research* 14(4), 34-40. <https://doi.org/10.51847/z2hDLmJ2va> (Scopus Q3)
2. V.P. Narokha, I.V. Nizhenkovska, O.V. Kuznetsova. (2024) Analysis of trends in physiologically based pharmacokinetic modelling in silico in translational studies of monoclonal antibodies. *Biopolymers and Cell*. 40(3),226 <http://dx.doi.org/10.7124/bc.000ACE> (Scopus Q4)
3. Nizhenkovska, I., Kuznetsova, O., Narokha V.P. (2024) Characteristics of the organization of teaching of the elective discipline "Functional biochemistry" under the educational and professional programme "Pharmacy" *Materialen der VI internationalen wissenschaftlich-practischen konferenz "Grundlagen der modernen wissenschaftlich forschung"*. 2024, 411-413.
4. Nizhenkovska, I., Kuznetsova, O., V.P. Narokha (2023) Intensity of endoplasmatic reticulum stress, autophagy, and apoptosis in the cerebral cortex of rats with chronic ethanol consumption under the influence of the complex compound of germanium with nicotinic acid *ScienceRise: Pharmaceutical Science*, 2023, 6(46), 70-78. Doi: 10.15587/2519-4852.2023.295491 (Scopus Q3)
5. Iryna V. Nizhenkovska, Olena V. Kuznetsova, Violetta P. Narokha. (2023) Effect of coordination compound of germanium with nicotinic acid on the expression of markers of nervous tissue damage in rats under conditions of chronic ethanol consumption *Scientific practice: modern and classical research methods*. 2023, 366-368
6. Narokha V.P., Nizhenkovska I.V., Kuznetsova O. V. (2022) Potential of germanium-based compounds in coronavirus infection *Acta Pharm.* 72, 245-258 <https://doi.org/10.2478/acph-2022-0016> (Scopus Q2)
7. I. Nizhenkovska, O. Kuznetsova, V. Narokha (2022) A Study of the Metacognitive Awareness of Pharmaceutical Faculty Students. *EAFP Conference Towards Pharmacy 5.0 Education* 2022, 44.
8. Nizhenkovska IV., Kuznetsova O. V., Narokha V.P. (2021) Efficiency of teaching chemical disciplines to pharmaceutical students based on the synergetic approach. *Pharmacy Education. EAFP Virtual Conference Proceedings*, 21(3), 14
9. Iryna Nizhenkovska, Olena Kuznetsova, Violetta Narokha (2021) Ukraine: Development of pharmacy students' information competence in a biological chemistry course. *FIP Digital health in pharmacy education. Developing a digitally enabled pharmaceutical workforce. The Hague: International Pharmaceutical Federation*; 130-131.
10. Nizhenkovska I.V. Narokha V.P. Kuznetsova O. V. (2021) Effects of coordination compounds of germanium on the levels of nicotinamide coenzymes in the tissues of experimental animals. *Asian Journal of Medicine and Health Science*, 4 (1), 155.
11. Iryna Nizhenkovska, Olena Kuznetsova, Violetta Narokha. (2020) Organising distance learning for Master's in Pharmacy in Ukraine during COVID-19 quarantine. *Pharmacy Education*. 20(2) 59-60. (Scopus Q3)
12. Ihor Kryvoi, Iryna Nizhenkovska, Violetta Narokha, Olena Kuznetsova (2020) Evaluation of acute intraperitoneal toxicity of new germanium coordination compounds. *Macedonian Pharmaceutical Bulletin*, 2020, 66 (Suppl 1), 55-56.
13. Iryna Nizhenkovska, Olena Kuznetsova, Violetta Narokha. (2019) Control of biological chemistry knowledge in the process of gaining the professional competences by future pharmacists. *European humanities studies, State and Society*. 2019, 4-21.
14. Iryna Nizhenkovska, Olena Kuznetsova, Violetta Narokha (2019) Interdisciplinary integration of chemistry knowledge as a factor of professional competence in the future masters of pharmacy *European Association of Faculties of Pharmacy*, 2019, 83-84.