



Curriculum Vitae Viktor Dmytryk

PERSONAL INFORMATION



Viktor Dmytryk

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Sex Male | Date of birth 08/03/1993 | Nationality Ukrainian

Academic degree (degree, speciality)	Doctor of Philosophy (PhD) in speciality 091 "Biology"
Academic title	—
Position	Assistant
Department	Biomedicine
Faculty/Institute	Educational and Scientific Centre "Institute of Biology and Medicine", Taras Shevchenko National University of Kyiv

Courses taught:

Current academic year	
Previous academic years	

RESEARCH AND ACADEMIC EXPERIENCE

Period (starting with the most recent)	Stage (description)
2025-2026	National Scientific Centre "P.I. Prokopovich Institute of Beekeeping" - Acting Deputy Director for Research.
2024-2025	National Scientific Centre "P.I. Prokopovich Institute of Beekeeping" - Head of Laboratory.

EDUCATION AND TRAINING

Period (starting with the most recent)	Stage (description)
2016-2020	Taras Shevchenko National University of Kyiv, Educational and Scientific Centre "Institute of Biology and Medicine", PhD programme. Dissertation title: "Imbalance of the Proteolytic System in Bladder Cancer Pathology"
2014-2016	Taras Shevchenko National University of Kyiv, Institute of High Technologies, Master of High Technologies, Junior Researcher (Biology).
2010-2014	Taras Shevchenko National University of Kyiv, Educational and Scientific Centre "Institute of Biology and Medicine", Bachelor's degree in Biology.

PERSONAL SKILLS

Item	Level (description)
Native language	Ukrainian
Foreign language 1	English

Areas of professional interest	Molecular mechanisms of pathological processes, cancer biology, biochemistry, bioinformatics, molecular docking, biostatistics, and analysis of biomedical and clinical data.
Item	(titles of publications, presentations, projects, conferences, seminars, awards and prizes, membership in academies, professional and scientific associations, etc.)
Publications	Scientific articles: 1. Dmytryk, V., Luhovska, T., Yakovlev, P., Savchuk, O., Halenova, T., Raksha, N., & Ostapchenko, L. (2020). Proteolytic parameter changes in the plasma of patients with bladder cancer – depending on tumor stage, <i>Current Issues in Pharmacy and Medical Sciences</i>, 33(2), 67-71. doi: https://doi.org/10.2478/cipms-2020-0013 2. Dmytryk, V., Luhovska, T., Yakovlev, P., Savchuk, O., Ostapchenko, L., Halenova, T., Raksha, N., Tomchuk, V., & Vovk, T. (2020). Elevated levels of proinflammatory and anti-inflammatory cytokines in patients with bladder cancer depending on a tumor stage. <i>Journal of Biological Research - Bollettino Della Società Italiana Di Biologia Sperimentale</i>, 93(1). https://doi.org/10.4081/jbr.2020.8632 3. Dmytryk, V., Krenytska, D., Luhovska, T. & Yakovlev, P. (2018). Quantitative and qualitative characteristics of polypeptide pool in patients with bladder cancer. <i>ScienceRise: Biological Science</i>, 5(14), 41-46. https://doi.org/41-46.10.15587/2519-8025.2018.148330 4. Dmytryk, V., Vyshenska, A., Proshkina, I., Savchuk, O., Yakovlev, P. & Andrichuk, T. (2019). The content of IL-1b, IL-4, IL-6, IL-10, TNF-α and IFNγ in bladder cancer depend by a tumor grade. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Biology</i>, 79(3), 23-26. http://dx.doi.org/10.17721/1728_2748.2019.79.23-26 5. Dmytryk, V., Zinkova, Y., & Savchuk, O. (2019). Contents of HSP60 and HSP70 in tumor tissues of patients with bladder cancer. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Biology</i>, 77(1), 79–82. http://dx.doi.org/10.17721/1728_2748.2019.77.79-82 6. Dmytryk, V., Savchuk, O., & Andriychenko, I. (2019). The content of matrix metalloproteinases in bladder cancer tumors. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Problems of Physiological Functions Regulation</i>, 26(1), 46–50. http://dx.doi.org/10.17721/1728_2624.2019.26.46-50 7. Vasylaki, A., Dmytryk, V., Luhovska, T., & Yakovlev, P. (2018). Parameters of hemostatic potential in various stages of bladder cancer. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Biology</i>, 76(2), 42–46. http://dx.doi.org/10.17721/1728_2748.2018.76.42-46 8. Vasyliuk, D., Dmytryk, V., Luhovska, T., & Yakovlev, P. (2018). Biochemical indicators of blood in different grades of bladder cancer. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Problems of physiologic functions regulations</i>, 2(25), 9-14. 9. Dmytryk, V., Savchuk, O., & Yakovlev, P. (2020). Changes in the content of some components of the plasminogen activation system in the plasma of bladder cancer patients. <i>Bulletin of Taras Shevchenko National University of Kyiv. Series: Biology</i>, 80(1), 15–19. http://dx.doi.org/10.17721/1728_2748.2020.80.15-19 Teaching and methodological publications: Постое́нко, В. О., Давидова, Г. І., Никитюк, О. А., Линовицька, О. В., Руденко, Є. В., Дмитрик, В. В., Постое́нко, Г. В., Дінець, А. В., & Гоцька, С. М. (2025). <i>Методи оцінки якості та стандартизації апіфітозасобів гігієнічних, косметичних у твердій формі та формі мазей і апіфітокомпозицій – дієтичних добавок: Науково-методичні рекомендації</i> (В. О. Постое́нко, заг. ред.). ННЦ «Інститут бджільництва імені П. І. Прокоповича».
Awards and honours	
Membership in organisations	Ukrainian Biochemical Society, Federation of European Biochemical Societies (FEBS)
Citations	https://scholar.google.com/citations?user=uq-AXbYAAAAJ&hl=en ;