



**Europass  
Curriculum Vitae**

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**Personal information**

**First name(s) /  
Surname(s)**

Olena Maksymova

**Telephone(s)**

Mobile: +380507530017

**E-mail**

alenamaksimova@ukr.net

**Nationality**

Ukrainian

**Date of birth**

16.05.1988

**Gender**

Female

**Desired employment /  
Occupational field**

**Participation in the Jean Monnet project**

**Work experience**

**Dates**

2018-2024

**Occupation or position  
held**

Senior lecturer

**Main activities and  
responsibilities**

Teaching and research activities, medical and diagnostic activities

**Name and address of  
employer**

Kyiv, Vystavkova St., 16

**Type of business or  
sector**

Education

Education and training	<div>- Professional qualification "Doctor", educational qualification level "Specialist", specialty "Medical practice", Sumy State University, Medical Institute.</div> <div>- Specialist in Dermatovenerology. Kharkiv Medical Academy of Postgraduate Education.</div> <div>- Specialist in General Practice-Family Medicine. P. L. Shupyk National University of Healthcare of Ukraine.</div>									
Dates	2024 - Present									
Title of qualification awarded	PhD									
Principal subjects/occupational skills covered	Teaching and research activities									
Name and type of organisation providing education and training	National University of Life and Environmental Sciences of Ukraine, Heroiv Oborony Str.15, Kyiv, Ukraine, 03041									
Level in national or international classification	PhD in Medical Sciences									
Mother tongue(s)	Ukrainian									
Other language(s)	English									
Self-assessment										
European level (*)										
Language										
Language										
	<div>(*) <a href="#">Common European Framework of Reference for Languages</a></div>									
Social skills and competences	<div>- Excellent communication skills, ability to work in a team, effective interaction with colleagues and clients.</div> <div>- Experience in teaching and working with an audience of different levels of training.</div> <div>- Ability to resolve conflict situations and adapt communication style depending on the context.</div>									
Organisational skills and competences	<div>- Experience in managing projects in the field of nutrition and dietetics.</div> <div>- Skills in strategic planning, organizing educational events, conducting scientific research, resource management, and developing educational programs.</div>									

<b>Technical skills and competences</b>	<ul style="list-style-type: none"> <li>- Deep knowledge in the field of family medicine, dermatology, nutrition and dietetics.</li> <li>- Experience in analyzing scientific literature, statistical data processing in scientific research.</li> </ul>
<b>Computer skills and competences</b>	<ul style="list-style-type: none"> <li>- Confident user of MS Office (Word, Excel, PowerPoint).</li> <li>- Proficiency in statistical analysis software (SPSS-17, GraphPad).</li> <li>- Experience with online teaching platforms (Zoom, Google Classroom).</li> </ul>
<b>Published scientific</b>	
<b>Artistic skills and competences</b>	Skills in creating graphic materials and infographics for educational and scientific presentations
<b>Other skills and competences</b>	<ul style="list-style-type: none"> <li>- Experience in public speaking at scientific conferences.</li> <li>- Skills in creating educational content.</li> <li>- Working effectively in team settings, engaging with diverse groups of people, fostering a positive learning environment.</li> </ul>
<b>Driving licence</b>	Yes (Category B)
<b>Additional information</b>	<ul style="list-style-type: none"> <li>- Practical experience in planning and performing multi-stage electron microscopic and histological methods of tissue examination using transmission and scanning electron microscopes, as well as a light microscope (preparation of samples for research and study of the obtained material).</li> <li>- Design, modeling and conducting experimental research.</li> <li>- Responsible project executor: Research work "Molecular-genetic and morphological features of lower limb tissue regeneration under conditions of chronic hyperglycemia" (state registration number 0117U003926) Ministry of Education and Science of Ukraine.</li> </ul>
<b>Annexes</b>	<p>citation to Scopus, WoS, ORCID profile</p> <p>h-index: 3</p> <p>Scopus:</p> <p><a href="https://www.scopus.com/authid/detail.uri?authorId=57212378022">https://www.scopus.com/authid/detail.uri?authorId=57212378022</a></p> <p>ORCID: <a href="https://orcid.org/0000-0002-1470-1700">https://orcid.org/0000-0002-1470-1700</a></p> <p>Google Scholar:</p> <p><a href="https://scholar.google.com/citationsview_op=list_works&amp;hl=ru&amp;user=2uIxO4EAAAAJ">https://scholar.google.com/citationsview_op=list_works&amp;hl=ru&amp;user=2uIxO4EAAAAJ</a></p>

## Published scientific works

- Maksymova OS, German SM, Moskalenko PO, Yasenok VO, Gortynska OM, Hortynskiy KM, Tkach GF. Features of skin wounds healing under chronic hyperglycemia and improvement of their treatment methods. *Wiadomości Lekarskie*. 2021;74(5):1174-1179. doi: 10.36740/WLek202105124. (Scopus). - <https://pubmed.ncbi.nlm.nih.gov/34090286/>
- Radomychelski IM., Piddubnyi A, Danilchenko S, Maksymova O, Moskalenko Y, Moskalenko R. Morphological and Crystal-Chemical Features of Macro- and Microcalcifications of Human Aorta. *Microscopy and Microanalysis* this. 2021;27(6):1539-1546. (Scopus)
- Melnyk OP, , Frišhons J, Guminskii YJ, Maksymova OS, Dzetkuličová V, Melnyk OO. Morphological aspects of the tissues of the 140-year-old embalmed body of N. I. Pirogov. *Journal of Plastination*. 2021;33(1):13-20. (Scopus)
- Tkachenko AS, Maksymova OS, Korenkov OV, Voznyi AP, Tkach GF. Structure of the knee articular cartilage after the femur and tibia extra-articular injury. *Wiadomości lekarskie*. 2021;74(8):1863-1868. doi: 10.36740/WLek202108115. (Scopus) (IF - 0,23).
- Rtail R, Maksymova O, Illiashenko V, Gortynska O, Korenkov O, Moskalenko P, Nasser M, Tkach G. Improvement of Skeletal Muscle Regeneration by Platelet-Rich Plasma in Rats with Experimental Chronic Hyperglycemia. *BioMed Research International* Volume 2020, <https://doi.org/10.1155/2020/6980607>. (Scopus and Web of Science). (IF - 2,276) (Q1-Q2).
- Dudchenko YS, Maksymova OS, Pikaliuk VS, Muravskiy DV, Kyptenko LI, Tkach GF. Morphological Characteristics and Correction of Long Tubular Bone Regeneration under Chronic Hyperglycemia Influence. *Analytical Cellular Pathology*. Volume 2020, Article ID 5472841, 7 pages, <https://doi.org/10.1155/2020/5472841>. (Scopus and Web of Science) (IF – 2,052) (Q1-Q2).
- Marchenko IV, Dubovyk YI, Tkach GF, Maksymova OS, Matlai OI, Ataman AV, Harbuzova VYu. The association between enpp1 rs997509 polymorphism and type 2 diabetes mellitus development in Ukrainian population. *Wiadomości Lekarskie*. 2018;71(3pt 1):490-495. (Scopus) (IF - 0,23).
- Biletsky DP, Ustiansky OA, Maksymova OS, Moskalenko PA, Tymoshenko AA, Degtyarenko AS, Harbuzova VYu, Dubovyk YeI, Voznyi AP, Tkach GF. The Histological and Electron Microscopic Study of the Parotid Salivary Gland in Dehydrated Rats of Different Ages. *Wiadomości Lekarskie*.

**Key (plenary) reports at nationwide or international conferences**

- XXV International Medical Congress of Students and Young Scientists, Ternopil, 2021
- International Scientific Conference dedicated to the 100th anniversary of the founding of the Department of Anatomy, Histology and Pathomorphology of Animals named after Acad. V. G. Kasyanenko of the National University of Life Resources and Environmental Sciences of Ukraine, Kyiv, 2021
- International scientific and practical conference «Today's problems in medicine, pharmacy and dentistry», Romania, Arad, 2020.
- International Scientific Conference of Students, Postgraduates and Young Scientists «Biomedical Perspectives II», Sumy, 2020.
- Scientific and practical conference «Current issues of modern morphology» dedicated to the 100th anniversary of the birth of Professor Oleksandr Gavrylovich Yakhnitsa and the 65th anniversary of the birth of Professor Mykola Anatoliyovych Voloshyn, Zaporizhia, 2020
- VII Congress of the Scientific Society of Anatomists, Histologists, Embryologists, Topographic Anatomists of Ukraine, Odessa, 2019
- «International Scientific and Practical Conference of Student, Postgraduates and Young Scientists «Biomedical Perspectives»», Sumy, 2019.
- Scientific and Practical Conference with International Participation «Actual Issues of Modern Microelementology Dedicated to the Memory of Academician Yu.I. Kundiev», Kyiv, 2018
- XXVI International Symposium on Morphological Sciences, Czech Republic, Prague – 2018.
- Second All-Ukrainian Scientific and Practical Conference with International Participation «Theory and Practice of Modern Morphology», Dnipro, 2018
- Scientific and Practical Conference with International Participation «Babenkiv Readings», Ivano-Frankivsk, 2017
- Scientific and practical conference "Applied aspects of morphology", Vinnytsia, 2017 • Perspective trends in scientific research – 2015, Bratislava, 2015.
- II All-Ukrainian conference on experimental surgery, Kyiv, 2015.