

**Teliatnikov Andrii Volodymyrovych****Position:** Professor of the Department of Surgery, Obstetrics and Diseases of Small Animals**Scientific degree:** Doctor of Veterinary Sciences**Email address:** telyatnikov1973@gmail.com**Google Scholar:** https://scholar.google.com/citations?user=9_-iyt8AAAAJ&hl=uk**Web of Science:** <https://www.webofscience.com/wos/author/record/ABF-2331-2021>**ORCID:** <https://orcid.org/0000-0002-7772-8679>**Publons ID:** <https://publons.com/researcher/4823680/ndrey-telyatnikov/>**Education**

Higher education (1997)	Odesa Agricultural Institute, specialty "Veterinary Medicine", qualification "Doctor of Veterinary Medicine", specialist diploma
Candidate of Veterinary Sciences (2003)	Dissertation topic "Diagnosis and treatment of craniocerebral injuries in dogs" in specialty 16.00.05 — veterinary surgery.
Academic title of associate professor (2006 p.)	Associate Professor of the Department of Obstetrics and Surgery, Odessa State Agrarian University (02DC №006593)
Doctor of Veterinary Sciences (2017)	Dissertation topic "Application of nanoparticles of Mg, Fe, Co, Cu, Zn, Ag for bone fractures and their complications in dogs" in specialty 16.00.05 - veterinary surgery.
Academic title of professor (2024 p.)	Professor of the Department of Surgery, Obstetrics and Small Animal Diseases, Odessa State Agrarian University (AP № 006216)
Proficiency in foreign languages (2021)	English language - Certificate B2 LangSkill courses (Dnipro (UA), Reference Number 47Y86X519DP07)

Educational activity

Educational components: "General and special surgery", "Surgical diseases of animals with anesthesia and emergency care", "Experimental surgery of diseases of small animals", "Modern methods of diagnosis and treatment of surgical diseases of animals".

Scientific activity

Author and co-author of more than 69 scientific and educational and methodological works, including 53 articles in professional publications of Ukraine, 2 articles in magazines, which indexed in scientometric databases Scopus and Web of Science, 2 collective monographs, 2 manuals.

Co-executor of the scientific initiative theme of the department:

- "Monitoring the emergence, spread and course of surgical and obstetric-gynecological diseases, studying pathogenesis, developing effective methods of diagnosis, treatment and prevention of diseases in the south of Ukraine" (01.2022 - 12.2026)

List of main publications:

Articles in professional publications

1. Koreneva Zh., **Telyatnikov A.**, Khimich M., Naydich O., Stolyarenko M. (2021) Morphological characteristics of some skin tumors and their derivatives in small domestic animals. *Agrarian Bulletin of the Black Sea Region*, 98. P.46– 53.

2. Paliy A.P., Dotsenko E.A., Kovalenko L.M., **Telyatnikov A.V.**, Rodionova K.O., Nikolenko I.V., Matsenko O.V., Sinyagovskay K.A., Kazakov M.V., Paliy A.P. (2021). Assessment of the level of sex hormones in the blood of domestic animals when using contraceptives. *Ukrainian Journal of Ecology*, 11(3), 205-212, doi: 10.15421/2021_164

3. **Teliatnikov A.**, Filimonova N. (2021) Prospects of using computer tomography during the teaching of veterinary directions. *Educational Processes Management: Development in Reform Context*. Editors: Olena Tryfonova & Sławomir Śliwa. Monograph. Opole: The Academy of Management and Administration in Opole, pp. 308 (P. 280-289); ISBN 978-83-66567-25-2.

www.wszia.opole.pl/wp-content/uploads/2020/05/6_2021.pdf

4. Liudmyla N., Boiko V., **Teliatnikov A.** (2021) Development and use of disinfectants in veterinary medicine. *Role of Science and Education in Sustainable Development*. Editors: Magdalena Wierzbik-Strońska and Iryna Ostopolets. Monograph 44. Katowice: University of Technology, Katowice, 2021, pp.978 (P.106-111); ISBN 978-83-960717-0-5

www.wydawnictwo.wst.pl/uploads/files/f8b2328a3dbfcf8d510300259fb8a101.pdf

5. Skrypka M., Smolyaninov B., **Telyatnikov A.**, Lazorenko A. (2023) Estrus prediction and diagnosis of symptomatic infertility in relation to the dynamics of metabolism of connective tissue components in ewes of the Tsygai breed. *Agrarian Bulletin of the Black Sea Region*, 109. pp. 5– 9.

6. Skrypka M., Smolyaninov B., **Telyatnikov A.**, Lazorenko A. (2023) Correction of the reproductive capacity of ewes in a comparative aspect. *Agrarian Bulletin of the Black Sea Region*, 109. pp. 19–22.

7. Paliy, A., Rodionova, K., Pavlichenko, O., **Telyatnikov A.**, Khimych, M. (2024) Efficacy of treatment of small animals with triamcinolone-based medications for atopic dermatitis. *Scientific Horizons*, 27(2), 19-30. doi: 10.48077/scihor2.2024.19
Journal homepage: <https://sciencehorizon.com.ua> Scopus

8. Telyatnikov K., **Telyatnikov A.**, Danileiko M., Filimonova N. (2025) Changes in the biochemical and morphological composition of blood in metastatic

forms of mammary gland lesions in domestic cats. Agrarian Bulletin of the Black Sea Region, 115. pp. 85-94.

Scientific theses

1. Features of computed tomography diagnostics of degenerative-dystrophic changes of the cervical spine in humans and small animals / Andreeva T. O., Stoyanov O. M., Chebotaryova G. M., Kaptalan A. O., **Telyatnikov A. V.** // Collection of materials of the 1st International Scientific and Practical Conference of NPP and Young Scientists "Current Aspects of the Development of Science and Education", April 13-14, 2021, Odessa State University of Education. Odesa, 2021. pp. 5–7

2. Monitoring of musculoskeletal pathology in small animals in the conditions of the city of Odessa / Koreneva Zh. B., **Telyatnikov A. V.**, Chebotaryova A. M., Gunich V. V. // Collection of materials of the 1st International Scientific and Practical Conference of NPP and Young Scientists "Current Aspects of the Development of Science and Education", April 13-14, 2021, ODAU. Odessa, 2021. pp. 45–47

3. Computed tomography monitoring of the prevalence of middle ear pathologies in dogs and cats / **Telyatnikov A.V.**, Chebotaryova A.M., Koreneva Zh.B., Filimonova N.Yu. // Collection of materials of the 1st International Scientific and Practical Conference of NPP and Young Scientists "Current Aspects of the Development of Science and Education", April 13-14, 2021, Odessa State University of Education. Odesa, 2021. pp. 99–101

4. Clinical and diagnostic characteristics of predictors for mammary tumors in cats / Telyatnikov K. A., **Telyatnikov A. V.**, Bely D. D. // Materials of the international scientific and practical conference: Current state of development of veterinary medicine, science and education dedicated to the 35th anniversary of the founding of the Faculty of Veterinary Medicine, Zhytomyr_October 12-13, 2022. – P. 136-139

5. Prospects for the Diagnosis of Mammary Gland Tumors in Cats Using the Method of Computer Tomography / Kyrylo Teliatnikov, **Andrii Teliatnikov**, Nina Dankevych // Materials of 16th International Continuing Education Congress Turkish Small Animal Veterinary Association, Istanbul, Turkey 4-5 November 2022. P. 334

6. Features of using the computed tomography method for malignant mammary tumors in cats / Telyatnikov K.A., **Telyatnikov A.V.** // Collection of materials of the international scientific and practical conference of scientific and pedagogical workers and young scientists "CURRENT ASPECTS OF THE DEVELOPMENT OF SCIENCE AND EDUCATION" Odessa, Odessa State University of Education, December 8-9, 2022 - P. 151-154

7. Research of hematological indicators in metastatic form of mammary gland lesions in cats / Telyatnikov K.A., **Telyatnikov A.V.**, Bely D.D., Danileyko M.Yu., Filimonova N.Yu. // International Scientific and Practical Conference of Scientific and Pedagogical Workers and Young Scientists "CURRENT ASPECTS OF THE DEVELOPMENT OF VETERINARY MEDICINE IN THE CONDITIONS OF EUROPEAN INTEGRATION" dedicated to the 85th anniversary of the founding of the Faculty of Veterinary Medicine of Odessa State University, Odesa, 2023. – P. 173-175.

8. Rodionova K.O., Paliy A.P., Khimych M.S., **Telyatnikov A.V.** The effectiveness of the use of triamcinolone-based drugs for atopic dermatitis in dogs. II International Scientific and Practical Conference of Scientific and Pedagogical

Workers and Young Scientists “CURRENT ASPECTS OF THE DEVELOPMENT OF VETERINARY MEDICINE IN THE CONDITIONS OF EUROPEAN INTEGRATION”: collection of abstracts (Odessa, October 17-18, 2024). ODAU, pp. 26-28

9. Computed tomography characteristics of some oncological diseases in dogs and cats / Telyatnikov K.A., **Telyatnikov A.V.** // IV International Scientific and Practical Conference of Scientific and Pedagogical Workers and Young Scientists “CURRENT ASPECTS OF THE DEVELOPMENT OF SCIENCE AND EDUCATION”, Odessa, 2024. – P. 85-87.

Advanced training

- Educational course on the Prometheus platform, "Academic Integrity: Online Course for Teachers", 60 hours, certificate dated 02/16/2022.

- From April 10, 2023 to April 28, 2023, he underwent advanced training at the Odessa State Agrarian University for a total of 90 hours (Certificate of advanced training: SS 00493008/02169-23).

- Educational course on the Prometheus platform, "Academic Integrity: Online Course for Teachers", 60 hours, certificate dated 09/22/2023.

- From October 7, 2024 to December 13, 2024, he underwent advanced training (internship) at the Dnipro State Agro-economic University, at the Department of Veterinary Surgery and Reproductology, for a total of 180 hours, in the following disciplines: "General and Special Surgery", "Surgical Diseases of Animals with Anesthesiology and Emergency Care", "Experimental Surgery of Small Animal Diseases", "Modern Methods of Diagnosis and Treatment of Surgical Diseases of Animals" (Certificate of Advanced Training No. 00493675/049651-24).

Participation in professional associations by specialty

- Member of the Scientific and Methodological Commission No. 10 (211 Veterinary Medicine) of the Higher Education Sector of the Scientific and Methodological Council of the Ministry of Education and Science of Ukraine from 2019 to 2024 (Order of the Ministry of Education and Science of Ukraine No. 286 dated 01.04.2022).

Practical work experience in the specialty

- **From 2001 to the present - providing scientific consultations and practical assistance on veterinary surgery in domestic and wild animals at the Odessa State Circus.**