

# Tamara Kalashnikova

## CONTACT INFORMATION

---

Address Akademijos Str. 2, Vilnius LT-08412, Lithuania  
Tel. no.:  
E-mail: tamara.kalashnikova@gamtc.lt  
<https://www.researchgate.net/profile/Tamara-Kalashnikova>  
[https://www.linkedin.com/in/tamara-kalashnikova-107477273/?utm\\_source=share&utm\\_campaign=share\\_via&utm\\_content=profile&utm\\_medium=android\\_app](https://www.linkedin.com/in/tamara-kalashnikova-107477273/?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app)

## EDUCATION AND ACADEMIC DEGREE

2021-2023 Vytautas Magnus University, Master degree in Life sciences. Study program Molecular Biology and Biotechnology.  
Final thesis: "TICK-BORNE PATHOGENS IN TICKS FROM EUROPEAN BISON"

2020-2021 Vytautas Magnus University, (second diploma program), Bachelor degree in Life sciences, Study program Biology and Genetics.

2017-2021 Uzhhorod National University, Bachelor degree in Biology.  
Final thesis: "INVESTIGATION OF THE PHYSIOLOGICAL FEATURES OF WINTER WHEAT VARIETIES UNDER THE ACTION OF WATER-TEMPERATURE STRESS".

## PROFESSIONAL EXPERIENCE

---

2018.06.01-2018.08.31 University of Pittsburgh School of Medicine Department of Structural Biology. Work in the laboratory participated in crystallization experiments of the Vpr-HR23B complex, identification of nanocrystals.

## RESEARCH INTERESTS

---

*Sarcocystis* parasites, definitive host, wild felids and canids. Aim of the investigation is to determine species richness and infection rates of *Sarcocystis* parasites spread by wild canids and felids using molecular analysis methods and light microscopy.

## PUBLICATIONS

---

1. Algimantas Paulauskas, Dalia Černevičienė, Artūras Kibiša, Jana Radzijeuskaja, Asta Aleksandravičienė, Loreta Gričiuvienė, Indrė Lipatova, Irma Ražanskė, Tamara Kalashnikova, Krzysztof Anusz, Anna Didkowska. (2023) Tick-borne pathogens in European bison (*Bison bonasus*)

from Lithuania and Poland. Warsaw University of Life Sciences, Institute of Veterinary Medicine, Warsaw, Poland. Conference.

2. Tamara Kalashnikova. (2021) Influence of different soil moisture on total water content and water deficit in winter wheat leaves. Actual problems of Biological and agroecological research in the Carpathian region. Volume 2. Page 67. UDC 001.891:57:631.95(477.8)(043.2) M34. ISBN 978-617-7825-43-1