



Zsaklin Varga

PhD student, Research Assistant

INTERESTS

Vector-borne diseases
(VBD)
Zoonoses
Flaviviruses
Mosquitoes
Ticks
Nucleic acid analysis
Bioinformatics
Sequencing

LANGUAGE

English



German



CONTACT

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EXPERIENCE

University of Pécs, National Laboratory of Virology
2021-
Research Assistant

EDUCATION

University of Pécs Biology and Sportbiology Doctoral School
2021-
PhD programme

University of Pécs, Faculty of Sciences
Student Research Program
2019-2021
MSc degree

University of Pécs, Faculty
2016-2019
BSc degree

PUBLICATIONS

ORCID: orcid.org/0000-0002-0432-3654

Földvári, G., Szabó, É., Tóth, G. E., Lanszki, Z., Zana, B., Varga, Z., & Kemenesi, G. (2022). Emergence of *Hyalomma marginatum* and *Hyalomma rufipes* adults revealed by citizen science tick monitoring in Hungary. *Transboundary and Emerging Diseases*, 69, e2240–e2248. <https://doi.org/10.1111/tbed.14563>

Tóth GE, Hume AJ, Suder EL, Zeghibib S, Ábrahám Á, Lanszki Z, Varga Z, Tauber Z, Földes F, Zana B, Scaravelli D, Scicluna MT, Pereswiet-Soltan A, Görföl T, Terregino C, De Benedictis P, Garcia-Dorival I, Alonso C, Jakab F, Mühlberger E, Leopardi S, Kemenesi G. Isolation and genome characterization of Lloviu virus from Italian Schreibers's bats. *Sci Rep*. 2023 Jul 13;13(1):11310. doi: 10.1038/s41598-023-38364-7. PMID: 37443182; PMCID: PMC10344946.