



Zsófia Lanszki

Researcher

INTERESTS

Virology
Zoology
Zoonotic Diseases
Wildlife Diseases
Animal Viruses
Carnivores
Mammals

LANGUAGE

English



CONTACTS

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EXPERIENCE

University of Pécs, National Laboratory of Virology, János Szentágotthai Research Centre, Virological Research Group
2018-

University of Pécs, National Laboratory of Virology
2020-

University of Pécs, Faculty of Sciences
2023-

EDUCATION

University of Pécs, Doctoral Program in Biology and Sport Biology
2019-2023
PhD programme

University of Pécs, Faculty of Sciences, Institute of Biology, Biology (BSc and MSc)
2013-2019
degree

PUBLICATIONS

ORCID: <https://orcid.org/0000-0003-3116-4633>

Tóth, G. E., Hume, A. J., Suder, E. L., Zeghib, S., Ábrahám, Á., Lanszki, Z., Varga, Z., Tauber, Z., Földes, F., Zana, B., Scaravelli, D., Scicluna, M.T., Pereswiet-Soltan, A., Görföl, T., Terregino, C., De Benedictis, P., Garcia-Dorival, I., Alonso, C., Jakab, F., Mühlberger, E., Leopardi S., Kemenesi, G. (2023) Isolation and genome characterization of Lloviu virus from Italian Schreibers's bats. *Scientific Reports*, 13(1), 11310. DOI:10.1038/s41598-023-38364-7

Kakuk, B., Dörmő, Á., Csabai, Z., Kemenesi, G., Holoubek, J., Růžek, D., Prazsák, I., Dani, V.É., Dénes, B., Torma, G., Jakab, F., Tóth, G.E., Földes, F.V., Zana, B., Lanszki, Z., Harangozó, Á., Fülöp, Á., Gulyás, G., Mizik, M., Kiss, A.A., Tombácz, D., Boldogkői, Z. (2023) In-depth Temporal Transcriptome Profiling of Monkeypox and Host Cells using Nanopore Sequencing. *Scientific Data*, 10(1), 1-12. DOI:10.1038/s41597-023-02149-4