



Mónika Madai, PhD

Researcher

INTERESTS

Animal experiments
Virus-host interactions
Vaccine development
Antiviral active substance
test
Cell culture
Clinical virology

LANGUAGES

English



German



CONTACTS

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EXPERIENCE

University of Pécs, National Laboratory of Virology

2021-
researcher

University of Pécs, Virology Research Group

2012-2021
Research Assistant

University of Pécs, Institute of Biology, Faculty of Natural Sciences

2011-2012
Research Assistant

EDUCATION

Pécs University Doctoral School of Biology and Sports Biology

PhD student
2012-2022
Doctoral training

Faculty of Natural Sciences, University of Pécs

Biology - Teacher by nature
2003-2010

Gyula Rudnay High School Tab

High school graduation
1999-2003

PUBLICATION

ORCID 0009-0003-3415-5019

Madai M, Németh V, Oldal M, Horváth Gy, Herczeg R, Kelemen K, Kemenesi G, Jakab F: Temporal Dynamics of Two Pathogenic Hantaviruses Among Rodents in Hungary Vector Borne Zoonotic Dis, DOI: 10.1089/vbz.2019.2438 (2019)

Madai M, Horváth Gy, Herczeg R, Somogyi B, Zana B, Földes F, Kemenesi G, Kurucz K, Papp H, Zeghib S, Jakab F: Effectiveness Regarding Hantavirus Detection in Rodent Tissue Samples and Urine Viruses, DOI: 10.3390/v13040570 (2021)