



UNIVERSITY OF PÉCS
NATIONAL LABORATORY
OF VIROLOGY



Roland Hetenyi MD

Research Fellow

INTERESTS

UV inactivation
Virus purification
Vaccine development
Cellular immune response
Humoral immune response
Rail transport
Graphic design

LANGUAGE

English



German



CONTACT



Pécs, Hungary



roland.hetenyi
@aok.pte.hu



+36 72 501 500/29269

EXPERIENCE

University of Pécs, National Laboratory of Virology

2023-
Research Fellow

Hungarian National Blood Transfusion Service, R&D

2020-
Researcher

RoLink Biotechnology Kft.

2020-
CEO

EDUCATION

**University of Pécs, Doctoral School of Pharmacological and
Pharmaceutical Sciences**

2020-
PhD programme

University of Pécs, Medical School

Student Research Program
2015-2020

University of Pécs, Medical School

2013-2020
Medical degree, cum laude, involvement in education

**Louis I of Hungary High School and College of the Cistercian Order in
Pécs, Hungary**

2009-2013
A-levels, English, national chemistry awards, honorary high school award

PUBLICATIONS

ORCID: 0000-0003-4390-7924

Hanna, Dániel, and Roland Hetényi. 2022. "Device and Method for Terminating the Infectivity of Samples Containing Viruses." WO2022208119A1

Fodor, E., Olmos Calvo, I., Kuten-Pella, O., Hamar, E., Bukva, M., Madár, Á., ... Lacza, Z. (2022). Comparison of immune activation of the COVID vaccines. EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES, 26(14), 5297–5306. http://doi.org/10.26355/eurrev_202207_29321 REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES, 26(14), 5297–5306. http://doi.org/10.26355/eurrev_202207_29321