



# Daniel Hanna MD

Research Fellow, Medical Doctor

## INTERESTS

UV inactivation  
Virus purification  
Vaccine development  
Cellular immune response  
Data analysis  
Statistics

## LANGUAGE

English



German



## EXPERIENCE

University of Pécs, National Laboratory of Virology  
2023-  
Research Fellow

Hungarian National Blood Transfusion Service, R&D  
2020-  
Researcher

RoLink Biotechnology Kft.  
2020-  
Research Fellow

## 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 Szombathely, Hungary  
2009-2013

## PUBLICATIONS

### ORCID:

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](http://doi.org/10.26355/eurrev_202207_29321)

## CONTACT

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