

CURRICULUM VITAE

Lóránd Kiss



PERSONAL

Date and place of birth: 19th of May, 1985, Törökkanizsa, Yugoslavia
Citizenship: Hungarian, Serbian
Current position: Research Fellow
Department of Pathophysiology, University of Szeged
Semmelweis u. 1., Szeged, Hungary, 6725
Phone: +36-62-342-959 Cell phone: +36-20-211-4252
Email: lorand.kiss.work@google.com; kiss.lorand@med.u-szeged.hu

Languages: Hungarian (native), English (fluent), German (beginner), Serbian (beginner)

PROFESSIONAL

2004 - 2009 student in biology, University of Szeged, Szeged, Hungary
2007 - 2009 research student, Institute of Biophysics, Biological Research Centre, Szeged, Hungary
2009 **MSc diploma in biology**, University of Szeged, Hungary
Specialization in **Neurobiology and Physiology**
2009 - 2014 PhD student, Biological Research Centre and Dept. Pharmaceutical Technology, University of Szeged, Hungary
2011 - 2014 Junior research fellow, Institute of Biophysics, Biological Research Centre, Hungary
2014 - 2015 Postdoctoral Research Associate, Department of Chemistry, Sam Houston State University, TX, USA
2016 - Research fellow, Department of Pathophysiology, University of Szeged, Szeged, Hungary

SCIENTIFIC AWARDS AND GRANTS

2004-2009 Stipend of the Hungarian Government
2008 2nd prize in biology, Student Research Conference, University of Szeged, Hungary
2009 1st prize in biology National Student Research Conference, Veszprém, Hungary
2009 grant of the "Saint Emeric Catholic Foundation" for university students
2011-2014 junior researcher grant, „*Targeted drug delivery to brain using niosomes*”, Hungarian Academy of Sciences
2012 EBSA travel grant to Regional Biophysical Conference, Kladovo (Serbia)
2013 Campus Hungary Short Term Study Program scholarship, University of Natural Resources and Life Sciences, Vienna (Austria)
2013-2014 Jedlik Ányos grant „*Targeted drug delivery to brain by nanovesicles*” TÁMOP 4.2.4.A/2-11-1-2012-0001
2016 University of Szeged, internal OTKA
2017 University of Szeged, internal OTKA
2018-2021 Postdoctoral Excellence Programme (3-year, NKFIH Fund)
2018 Grant for Supporting the Nation's Young Talents (1-year, Ministry of Human Capacities Fund).

SCIENTOMETRIC DATA

Number of publications:	23	h-index:	9
Cumulative impact factor:	68.362	Oral presentations:	17
Citation:	401	Poster presentations:	59

FULL PUBLICATION LIST IS UNDER: <https://vm.mtmt.hu/www/index.php?AuthorID=10027835>

Szeged, 29th March 2019.