

CURRICULUM VITAE OF PÉTER FERDINANDY

Name: Péter Ferdinandy, MD, PhD, DSc, MBA
Birth date: 1966, Hungary
Citizenship: Hungarian
Address: Department of Pharmacology and Pharmacotherapy, Semmelweis University,
Nagyvárad tér 4, Budapest, 1089 Hungary, European Union
e-mail: peter.ferdinandy@pharmahungary.com

Education, scientific degrees:

2004 DSc in medical sciences, Hungarian Academy of Sciences
2000-2004 MBA (Masters of Business Administration, Finance and Quality management),
Budapest Technical University, Hungary
1999 Designation as registered Clinical-Pharmacologist
1997-1999: Postdoctoral training, Dept Pharmacology, University of Alberta, Edmonton,
Canada
1995 December: PhD in biochemistry (score: excellent, "summa cum laude")
1991-1995: PhD training, Departments of Physiology and Biochemistry, University of
Szeged, Hungary
1991 September: MD diploma (score: excellent, "summa cum laude")
1985-1991: University of Szeged, Hungary

Current Positions:

2018-present: Vice Rector for Science & Innovations, Semmelweis University, Budapest, Hungary
2011-present: Professor & Director, Department of Pharmacology and Pharmacotherapy,
Semmelweis University, Budapest, Hungary. (www.semmelweis.hu/pharmacology)
2005-2019: Professor of Biochemistry (part-time), Head of the Cardiovascular Research Group,
University of Szeged, Hungary (www.cardiovasc.com),
2003-present: founder and CEO of Pharmahungary Group, a group of R&D companies, Szeged and
Budapest, Hungary (www.pharmahungary.com)

Teaching experience:

2004- lectures in Pharmacology, Semmelweis University, Budapest
1993- lectures and practicals in Biochemistry, University of Szeged, Hungary
1998-1999 practicals in Pharmacology, University of Alberta, Edmonton, Canada
1991-1994: lectures and practicals in Physiology, University of Szeged, Hungary

Scholarships, fellowships:

1989-1991: Scholarship of Hungarian Republic
1997-1999: Postdoc Fellow, MRC Canada, University of Alberta, Canada
2001-2005 Széchenyi professorship, Hungarian Academy of Sciences
2013-2014 Szentágotthai professorship, National Excellence Program

Major awards:

First prize, Young Investigator Award 1999, International Society for Heart Research

Major leadership positions at scientific organizations:

President (2019-2023), Hungarian Society of Experimental and Clinical Pharmacology
Chairman (2014-2016), Working Group Cell Biology of the Heart, European Society for Cardiology
President (2012-2014), International Society for Heart Research, European Section

Editorial board memberships:

J Mol Cell Cardiol, Basic Res Cardiol, J Pharmacol Toxicol Methods, Br J Pharmacol, Vasc Pharmacol

Languages:

Native language: Hungarian
English (fluent), German (basic understanding)

Scientometric data:

Number of papers in international peer-reviewed journals: over 300 (source: [PubMed](https://pubmed.ncbi.nlm.nih.gov/))
Cumulative impact factor of full papers: over 1400
Total number of citations: over 20000, Hirsch index: 72 (source: [Google Scholar](https://scholar.google.com/))
International Patent families: 5
Listed as **HIGHLY CITED researcher in 2014, 2017, 2020, 2021, 2022** (list of the most influential
scientists in all fields of science – by Clarivate)