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<u>Education, degrees:</u>	<p>2004 DSc degree of the Hungarian Academy of Sciences</p> <p>2004 MBA diploma (specialization for Quality management, Economics and Finance)</p> <p>2000-2003 MBA (Masters of Business Administration), Budapest Technical and Economical University, Hungary, in collaboration with the Rochester Institute of Technology, and The State University of New York at Buffalo, NY, USA</p> <p>2001 Habilitation (Pharmacology), University of Debrecen, Debrecen, Hungary</p> <p>1999 Registered Clinical-Pharmacologist</p> <p>1997-1999 Postdoctoral training, Dept Pharmacology, University of Alberta, Edmonton, Canada</p> <p>1996-1997 Postdoctoral training, Dept Biochemistry, Albert Szent-Györgyi University, Szeged, Hungary</p> <p>1995 PhD degree (score: excellent, "summa cum laude")</p> <p>1991-1995: PhD training, Depts of Physiology and Biochemistry, Albert Szent-Györgyi University, Szeged, Hungary</p> <p>1991 September: MD diploma (score: excellent, "summa cum laude")</p> <p>1985-1991 Medical Faculty, Albert Szent-Györgyi University, Szeged, Hungary</p>
<u>Positions held:</u>	<p>2011-pres Director, Department of Pharmacology and Pharmacotherapy, Semmelweis University, Budapest, Hungary</p> <p>2006-2007 Director of Innovations & Industrial Relations, University of Szeged, Hungary</p> <p>2005-2011 Professor of Biochemistry and Clinical</p>

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<u>Teaching experience:</u>	<p>2004-pres Lecturer in Pharmacology, lectures for medical students in the Hungarian and in the English programs at Semmelweis University, Budapest, Hungary</p> <p>1993-pres Lecturer in Biochemistry, lectures and laboratory courses for medical students in the Hungarian and in the English programs at the University of Szeged, Hungary</p> <p>1998-1999 Lecturer in Pharmacology, lectures and laboratory courses for pharmacologists and dentists, University of Alberta, Edmonton, Canada</p> <p>1991-1994 Lecturer in Physiology, lectures and laboratory courses for medical students in the Hungarian and in the English programs at Albert Szent-Györgyi University, Szeged, Hungary</p> <p>1988-1991 Lecturer in Pharmacology, laboratory courses and occasional lectures for medical students in the Hungarian and in the English programs at Albert Szent-Györgyi University, Szeged, Hungary</p>
<u>Scholarships, fellowships:</u>	<p>1989-1991 Scholarship of Hungarian Republic</p> <p>1989 Dept. Cardiol., Sahlgrenska Hospital, Göteborg, Sweden</p> <p>1990 Dept. Physiol., Free University, Amsterdam, The Netherlands</p> <p>1991-1994 Scholarship of Hungarian Academy of Sciences</p> <p>1995 Dept. Kinesiol., Univ. of Waterloo, Waterloo, Ont., Canada</p> <p>1996-1997 Postdoc Fellow of Hungarian Scientific Research Found</p> <p>1997-1999 Postdoc Fellow of Alberta Heritage</p>

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<u>Major awards:</u>	<p>2002-2005 Széchenyi professor, Hungarian Academy of Sciences</p> <p>1999-2002 Bólyai fellow, Hungarian Academy of Sciences</p> <p>1999 Winner of the Young Investigator Award, International Society for Heart Research, Maastricht</p> <p>1995 Winner of Young Investigator Award, Hungarian Society for Cardiology</p> <p>1991 Apáthy István award (award of the Albert Szent-Györgyi University)</p> <p>1989 "Pro Scientia" gold medal (award of the National Students` Scientific Council, the Hungarian Academy of Sciences, and the Education Ministry of Hungary)</p>
<u>Major memberships:</u>	<ul style="list-style-type: none"> - European Society for Cardiology, nucleus member - Working Group of Cellular Biology - International Society for Heart Research, European Council member - Board of "Pro Renovanda Cultura Hungariae, Students for Science" Foundation - Hungarian Society for Cardiology - Hungarian Society for Experimental and Clinical Pharmacology
<u>Editorial board memberships:</u>	<ul style="list-style-type: none"> - Br J Pharmacol, reviews subcommittee - J Pharmacol Toxicol Methods - J Mol Cell Cardiol - Basic Res Cardiol
<u>Reviewer for:</u>	Br J Pharmacol, Circulation, Am J Physiol, J Mol Cell Cardiol, Life Sci, Circ Res, Naunyn-Schmideberg's Arch Pharmacol, Regul Peptides, Pharmacol Res, FEBS Lett, Cardiovasc Res, FASEB J, Pharmacol Therapeut, etc.
<u>Languages:</u>	<p>Hungarian (native language)</p> <p>English (fluent)</p> <p>German (basic)</p>
<u>Scientometric data:</u>	<ul style="list-style-type: none"> . Number of full papers in international journals: 128 . Cumulative impact factor of these papers: over 450 . Total number of citations: over 5000 . h-index: 38 . Book chapters:4 . Patents: 6