

Curriculum Vitae (short): Lukas A. Huber M.D.

Date of birth	4 July 1961
Place of birth	Vienna, Austria
Citizenship	Austrian
Education	
1980	Matura, Humanistisches Gymnasium Paulinum, Schwaz, Austria
1989	MD, Medical School, University of Innsbruck, Austria
Career History	
1987-1989	M.D. Thesis, "Immunology of Ageing: Immuno regulatory Properties of Lipoproteins". Institute for General and Experimental Pathology, University of Innsbruck, Medical School, Austria, Prof. Dr. Georg Wick
1990-1993	Postdoc at the European Molecular Biology Laboratory (EMBL), Cell Biology Program, Heidelberg, Prof. Dr. Kai Simons
1993-1995	Maître Assistant, Département de Biochimie, Université de Genève, Sciences II, Genève, Switzerland, Prof. Dr. Jean Gruenberg
1995	Venia Legendi, in General and Experimental Pathology University of Innsbruck, Medical School
1996-2002	Group Leader, Institute of Molecular Pathology, IMP, Vienna, Austria
2002	Call as Full Professor to Innsbruck Medical University
2002 to 2004	Head of Histology and Molecular Cell Biology, Innsbruck Medical University
since 2005	Director and Head of the Biocenter, Medical University Innsbruck and Director Division of Cell Biology
2007-2008	Co-Director of the Integrated Research and Therapy Center (IFTZ), Innsbruck
since 2009	CSO, Center for Personalized Medicine, ONCOTYROL, Innsbruck
since 2010	Austrian representative and Steering Committee member to the ESF Research Networking Program on "Frontiers in Functional Genomics" (FFG)
since 2012	Scientific Director and founder of the Austrian Drug Screening Institute (ADSI) in Innsbruck
Fellowships, Awards	Johnson&Johnson focused giving grant (1995), Research Price in Cell Biology, DGZ, German Society (1995), Hoechst Price (1990)
Publications	Numer of publications=163, h-factor=45, cited >6100 times (ISI Web of Knowledge)
Patents	1
Other Functions	<i>Senior Editor</i> Proteomics, Proteomics Clinical Applications, FEBS Letters; <i>Associate Editor</i> Current and Molecular Life Sciences, Current Opinion in Molecular Therapeutics, Current Signal Transduction Therapy Coordinator of SFB021 „Cell Proliferation and Cell Death in Tumors“, Austrian Proteomics Platform (GEN-AU), GROWTHSTOP (EU, FP6, LSHC-CT-2006-037731), ONCOTYROL-Center for Personalized Cancer Therapy, FP7 Optatio
Research Interests	Spatio-temporal regulation of signal transduction through scaffold complexes and their subcellular localization, proteomics, mouse genetics, translational cancer research