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Lukas Huber studied medicine at the University of Innsbruck. He joined the laboratory of Kai Simons at EMBL in Heidelberg (Germany) as postdoc in epithelial biology until 1994. He then moved to the University of Geneva (Switzerland) and worked in the laboratory of Jean Gruenberg on endocytosis in epithelial cells. In 1996 he started his own laboratory at the I.M.P. in Vienna (Austria) and in 2002 he got appointed as professor and head of the Division of Cell Biology and scientific director of the Biocenter of Innsbruck Medical University (Austria). His research interests have expanded to understanding the spatial and temporal resolution of signalling mechanisms mammalian cells applying molecular cell biology, mouse genetics and functional proteomics. He initiated and coordinates the FP6 EU program GROWTHSTOP, the Austrian Proteomics Platform of the Austrian Genome Program (GEN-AU), a special research program in Innsbruck entitled “Cell proliferation and Cell Death in Tumors –SFB021” of the Austrian Science Fund (FWF) and actively participates in several EU programs. Since 2009 he is also CSO of the ONCOTYROL center of personalized cancer medicine in Innsbruck, Austria and since 2012 founder and scientific director of the Austrian Drug Screening Institute (ADSI).

<http://www.i-med.ac.at/biocenter/>

<http://www.oncotyrol.at/>

<http://www.adsi.t3.world-direct.at/>



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