

Short CV
Dr. Imre Berger



Imre Berger was born in Budapest and grew up in Germany. He studied Biochemistry at Leibniz University and Medical School (MHH) in Hannover, and at MIT in Cambridge, USA. Dr. Berger carried out his PhD work in molecular biology and X-ray crystallography with Prof. Alexander Rich at MIT's Laboratory of Molecular Structure. After a brief post-doctoral stay at MIT, he joined Prof. Timothy Richmond at the Institute for Molecular Biology and Biophysics (IMB) at ETH Zürich, shifting his focus to eukaryotic multiprotein complexes involved in gene expression. In 2005, he received the *venia legendi* in Biochemistry from ETH and established his research group at IMB. In 2007, Dr. Berger moved his laboratory to the Structural Biology Unit of EMBL at Grenoble, with a joint appointment in the Gene Expression Programme, Heidelberg.

Dr. Berger has developed the ACEMBL and MultiBac technologies for multiprotein complex production. He has received numerous fellowships and awards, including the Swiss Technology Award and the W.A. DeVigier Foundation Award for his innovative research.