

## Meinrad BUSSLINGER

### PERSONAL DATA

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Date of birth: July 30, 1952

Nationality: Swiss

Address: Research Institute of Molecular Pathology (IMP) / Vienna Biocenter  
Campus-Vienna-Biocenter 1, A-1030 Vienna, Austria

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### POSITIONS AND APPOINTMENTS

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- 2013 - Deputy Scientific Director, Research Institute of Molecular Pathology (IMP), Vienna
- 2007 - Director of Academic Affairs, IMP, Vienna
- 1996 Professor, University of Vienna
- 1993 - 2013 Dean of the Vienna Biocenter (VBC) PhD program
- 1987 - Senior Scientist | founding member, IMP, Vienna
- 1983 - 1987 Group leader, Institute of Molecular Biology II, University of Zürich
- 1981 - 1982 Postdoctoral fellow, MRC Institute Mill Hill, London (Lab of Richard Flavell)

### EDUCATION

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- 1981 PhD in molecular biology (supervisor: Max L. Birnstiel), University of Zürich
- 1976-1981 PhD studies at the Institute of Molecular Biology II, University of Zürich
- 1976 Diploma in biochemistry, ETH Zürich
- 1972-1976 Studies of natural sciences, Swiss Federal Institute of Technology (ETH)

### AWARDS AND DISTINCTIONS

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- 2018 - 2022 ERC Advanced Grant (740349-PlasmaCellControl)
- 2015 Honorary member of the Swiss Society for Allergy and Immunology
- 2012 - 2017 ERC Advanced Grant (291749-LymphoControl)
- 2010 Virchow Medal, Medical Faculty, University of Würzburg, Germany

- 2009 Full member of the Austrian Academy of Sciences  
2005 Corresponding member of the Austrian Academy of Sciences  
2001 Wittgenstein prize  
2000 Member of the Academia Europaea  
1990 Member of the European Molecular Biology Organization (EMBO)

### **COMMISSIONS OF TRUST**

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- 2015 - Scientific Advisory Board of the Centre d'Immunologie de Marseille-Luminy, France  
2008/10/12 Review panel of ERC Advanced Grants in Immunity and Infection (LS6)  
2008 - Advisory Editorial Board member of the Journal of Experimental Medicine  
2006 - 2010 Scientific Advisory Board of the Walter and Eliza Hall Institute, Melbourne, Australia  
2006 - Advisory Editorial Board of the journal Immunity  
2005 - 2016 Scientific Advisory Board of the Stem Cell Institute / Cambridge University, UK

### **RECENT RESEARCH FUNDING**

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- 2018-2020 FWF grant (P30814-B28): Role of the PAX5-JAK2 oncoprotein in B cell leukemia  
2018-2022 ERC Advanced Grant (740349-PlasmaCellControl): Transcriptional control of plasma cell development and function  
2012-2017 ERC Advanced Grant (291749-LymphoControl): Transcriptional control of lymphocyte development  
2009-2013 WWTF grant: Molecular function of CTCF and cohesins in regulating nuclear organization and gene function  
2009-2013 FWF grant (P21604-B13): Oncogenic role of PAX5 in B cell malignancies  
2009-2012 GEN-AU (BMWF): Epigenetic regulation of cell fate decisions