

## **Hannes Stockinger CV**

### **Personal Data**

Date of Birth: May 8, 1955  
Place of Birth: Ried im Innkreis, Austria  
Nationality: Austrian

### **Education**

1975 – 1982 studies of Food- and Biotechnology, University of Natural Resources and Applied Life Sciences Vienna, Austria  
1982 – 1985 PhD thesis, University of Natural Resources and Applied Life Sciences Vienna and University of Vienna

### **Career History**

1985 – 1989 research associate, Institute of Immunology, University of Vienna  
1989 - 1991 assistant professor, Institute of Immunology, University of Vienna  
1991 – 1997 associate professor, University of Vienna  
1997 – 2004 ao. University Professor, University of Vienna  
2004 – present full professor for molecular immunology, MedUni Vienna  
2004 – 2009 dean of the PhD School, MedUni Vienna  
2004 – 2009 head Department of Molecular Immunology, MedUni Vienna  
2009 - present head Institute for Hygiene and Applied Immunology, MedUni Vienna  
2010 - present head Center for Pathophysiology, Infectiology & Immunology, MedUni Vienna

### **Functions in scientific societies and organizations (selected)**

2000-2002 President-elect of the Austrian Society for Allergology and Immunology  
2002-2004 President of the Austrian Society for Allergology and Immunology  
2002-2012 CEO Competence Center for Biomolecular Therapeutics Research Vienna  
2004-2006 Past-president of the Austrian Society for Allergology and Immunology  
2005-2014 Board member of the Austrian Science Fund  
2006-2015 Treasurer of the European Federation of Immunological Societies (EFIS)  
2004-present Member of the Human Cell Differentiation Molecules Council  
2010-present Chairman of the Federation of Austrian Scientific Societies

### **Serving for journals**

Editor of Immunology Letters and BioMed Research International, member of the editorial board of the European Journal of Immunology, serving as reviewer for a number of journals

### Peer-reviewed and funded research projects (5 most important as responsible PI)

- Receptor microdomains of cells of the microvascular unit and their role in signal transduction and cell function, SFB-FWF, 1994-2004, € 950,000.00
- Identification of novel pathways for immune-intervention by characterization and molecular cloning of genes encoding immunoregulatory proteins of accessory cells and T-cells, Competence Center Biomolecular Therapeutics, 1999-2005, € 1.074,991.80
- Ultra-sensitive Proteomics and Genomics, GEN-AU Program, 2003-2012, € 991,167.00
- Folate-based nanobiodevices for integrated diagnosis/therapy (NANOFOL), EU FP7, 2009- 2014, € 601,335.85
- FOLSMART to develop folate-target nanodevices to activated macrophages in rheumatoid arthritis, Horizon 2020, 2016 – 2019, € 404.513

### 5 most important scientific publications

1. **Stockinger H**, Gadd SJ, Eher R, Majdic O, Schreiber W, Kasinrerck W, Strass B, Schnabl E, Knapp W. Molecular characterization and functional analysis of the leukocyte surface protein CD31. *J Immunol* 1990 145: 3889-97.
2. Stefanová I, Horejsí V, Ansotegui IJ, Knapp W, **Stockinger H**. GPI-anchored cell surface molecules complexed to protein tyrosine kinases. *Science* 1991 254: 1016-19.
3. Bohuslav J, Horejsi V, Hansmann C, Stöckl J, Weidle UH, Majdic O, Bartke I, Knapp W, **Stockinger H**. Urokinase plasminogen activator receptor,  $\beta$ 2-integrins, and Src-kinases within a single receptor complex of human monocytes. *J Exp Med* 1995 181: 1381-90.
4. Schwarzenbacher M, Kaltenbrunner M, Brameshuber M, Hesch C, Paster W, Weghuber J, Heise B, Sonnleitner A, **Stockinger\* H**, Schütz\* GJ. Micropatterning for quantitative analysis of protein-protein interactions in living cells. *Nature Meth* 2008 5: 1053-60  
**\*Corresponding author.**
5. Schatzlmaier, P., Supper, V., Göschl, L., Zwirzitz, A., Eckerstorfer, P., Ellmeier, E., Huppa, J. B., and **Stockinger, H.** (2015) Rapid multiplex analysis of lipid raft components with single cell resolution. *Science Signaling* 8, rs11