

## **Wolfgang Schamel, Prof. Dr. rer. nat.**

**Institution:** Faculty of Biology – Department of Immunology, University of Freiburg, Schänzlestr. 18, 79104 Freiburg  
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**Position:** Full Professor (W3) for Immunology

### **Academic education including academic degrees**

1993 – 1994 Diploma Thesis, Weizmann Institute Rehovot, Israel  
1988 – 1994 Studies in Biochemistry, Free University Berlin

### **Scientific graduation**

2006 Habilitation and *venia legendi* for Molecular Immunology, University of Freiburg  
1999 PhD Molecular Immunology (Dr. rer. nat.), Max Planck Institute for Immunobiology, Freiburg, Prof. Dr. Michael Reth

### **Employment**

Since 2010 W3 professor for Immunology, Faculty of Biology, University of Freiburg  
2008 – 2010 Group leader at the Max Planck Institute for Immunobiology, Freiburg  
2002 – 2008 Emmy Noether junior group leader, Max Planck Institute for Immunobiology, Freiburg  
2000 – 2002 Postdoctoral fellow, Centro de Biología Molecular „Severo Ochoa“, CSIC, Madrid, Spain

### **Other activities, awards and honours**

2016 Gold medal of the iGEM competition as an instructor  
Since 2016 SAB member of the start up company TCR<sup>2</sup>, Boston  
2015 Guest editor in *BBA Molecular Cell Research*  
2013 Guest editor in *Frontiers in Biosciences*  
Since 2010 Executive board member of Centre for Chronic Immunodeficiency CCI  
Since 2009 Editorial board member of *Cell Communication and Signaling*  
2008 – 2013 Coordinator of the large integrative EU FP7 project SYBILLA (Systems biology of T cell activation)  
2008 Gold medal of the iGEM competition as an instructor  
2007 – 2012 Executive board member of the Spemann Graduate School of Biology and Medicine (SGBM)  
2005 – 2013 Member of the SFB620, Immunodeficiency  
2005 STS-Prize of the Signaltransduction Society  
2002 – 2008 Emmy Noether Fellowship of the DFG  
2000 – 2002 Marie Curie Individual Fellowship of the EU  
2000 Hans Spemann-Prize of the University of Freiburg

Memberships in: German Society of Immunology (DGfI), Signal Transduction Society (STS), Gesellschaft zur Förderung der Immunologie in Freiburg (GEFI), Proimmune

Co-Inventor of the following patents: Spanish Patent 200200157; German Patent 19913940.7