

## Research Profile: Friederike Berberich-Siebelt



### General Information

Name: Berberich-Siebelt, Friederike, Dr. rer nat.  
Date of Birth: 19.06.1959, female  
Address: Institute of Pathology  
Julius Maximilians-University Würzburg  
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Position: Group leader  
Children: two, born in 1991 and 1997

### Education

2015 Habilitation  
1987 – 1993 Dr. rer. nat. / PhD, Institute for Virology and Immunobiology (Prof. E.Wecker/Prof. A. Schimpl), University of Würzburg "Regulation of c-myc gentranscription in quiescent and activated splenocytes of the mouse"  
1984 – 1987 Studies in biology, diploma (biochemistry, genetics, plant physiology, virology, immunology), University of Würzburg, Institute for Virology and Immunobiology (Prof. E.Wecker), University of Würzburg "Regulation of c-myc gentranscription in quiescent and activated splenocytes of the mouse"  
1983 – 1984 Studies in biology, University of Tokyo (Tokyo Daigaku)  
1980 – 1983 Studies in biology, prediploma, University of Würzburg

### Professional Experience

2013 – Research group leader 'Molecular and cellular immunology' at the University of Würzburg, Institute of Pathology (head Prof. A. Rosenwald)  
2008 – 2013 Research group leader at the University of Würzburg, Institute of Pathology, Department of Molecular Pathology (Prof. E. Serfling)  
1995 – 2008 Postdoc at the University of Würzburg, Institute of Pathology, Department of Molecular Pathology (Prof. E. Serfling)  
1994 – 1995 Postdoc at the University of Washington in Seattle, USA, Primate Center (E. A. Clark)

### Other Professional Activities

2013 – Elected 2<sup>nd</sup> spokesperson of the section "Signal Transduction" within the DGfI  
2013 – Elected member of the advisory council of the "Signal Transduction Society STS"

- 2008 – Member of the organizing committee (and teacher) of the Spring School on Immunology, DGfI
- 2007 – 2013 Member of the executive committee of the TR52 (collaborative research centre 'CRC' of the German Research Foundation)
- 2006 – Lecturer, in connection with the Institute for Virology and Immunobiology
- 2004 – 2006 Lecturer, in connection with the Department of Molecular Pathology