

Olaf Groß, Prof. Dr. rer. nat.

German

**Institution:** Institute of Neuropathology, IMITATE, University Medical Center Freiburg,

Breisacher Str. 113, 79106 Freiburg

Contact: Phone: +49-761-270-63097, Email: olaf.gross@uniklinik-freiburg.de

Position: Full Professor (W3) for Experimental Neuropathology

Academic education including academic degrees

1997 – 2003 Diploma in Biology; Technical University of Munich, Germany (first-

generation academic)

Scientific graduation

2014 Habilitation in Molecular Medicine, Medical Faculty, Technical University of

Munich

2003 – 2008 Dissertation (Dr. rer. nat.) research in the laboratory of Dr. Jürgen Ruland,

**Technical University of Munich** 

**Employment** 

Since 2017 W3 Professor for Experimental Neuropathology, University Medical Center

Freiburg

2012 – 2017 Independent Research Group Leader, University Medical Center, Technical

University of Munich

2008 – 2012 Postdoctoral Research Fellow in the laboratory of Prof. Dr. Jürg Tschopp,

Department of Biochemistry. University of Lausanne

Other activities, awards and honours

currently Principal investigator within SFB TRR 167, SFB 1160, SFB 1425, SFB 1479,

GRK 2606, and the EU-H2020-MSCA-COFUND EURIdoc programme

2021 ERC Proof of Concept Grant "IMMUNOSTIM"

2020 Patent application EP3984535 (nationalisation ongoing)

Since 2019 Principal Investigator and Steering Board Member of the Cluster of

Excellence CIBSS - EXC-2189

Since 2019 Co-Speaker of the Emerging Field Metabolism Research of the Univerity of

Freiburg

2019 Founding Member of the German Society for Metabolomics (DGMet)

Since 2017 Co-Organizer of the monthly Freiburg Metabolism Club

Since 2015 Co-Organizer of the annual Autumn School Current Concepts in Immunology

of the German Society for Immunology (DGfl)

2014 ERC Starting Grant "FLAMMASEC"

2012 Independent Junior Research Group funding within the Bavarian Research

Network for Molecular Biosystems (BioSysNet)

2009 EMBO long-term Fellowship

2009 Robert-Koch Post-Doctoral Award in Immunology

2006 Young Scientist Award of the German Society for Haematology and

Oncology (DGHO)