

Curriculum Vitae - Jörg Renkawitz

Personal Information

Family name, First name: Renkawitz, Jörg
 Research unique identifier: ORCID ID: 0000-0003-2856-3369
 Date of Birth: 15.02.1983
 Marital Status: married, two children
 Nationality: German
 Website: www.renkawitz-lab.com

Current Position

2018 - Endowed 'Peter Hans Hofschneider Professor for Molecular Medicine (Foundation Experimental Biomedicine), Biomedical Center (BMC), Ludwig-Maximilians-University Munich, Germany

Previous Positions

2014 - 2018 Postdoctoral Research 'Nuclear Positioning during Leukocyte Migration', Prof. Dr. Michael Sixt, Institute of Science and Technology (IST), Vienna, Austria

Education

2008 - 2013 PhD (Dr.rer.nat) 'Homology search during DNA double-strand repair', Prof. Dr. Stefan Jentsch, Max-Planck Institute of Biochemistry, Martinsried, Germany
 2006 - 2008 Master of Science in Biochemistry with minor subjects Cell Biology and Virology, Ludwig-Maximilians-University Munich, Germany
 2008 Master Thesis Research, 'Dynamic Characterization of the Cytoskeleton During Dendritic Cell Migration', Dr. Michael Sixt, Max-Planck Institute of Biochemistry, Martinsried, Germany
 2007 Research Internship 'Characterization of the transcription factor Nrf2 in mouse skin epidermis', Prof. Sabine Werner, ETH Zurich, Switzerland
 2007 Research Internship 'Development of a sleeping beauty transposase based transposon', Dr. Z. Ruzsics, Max-von-Pettenkofer Institute, Munich, Germany
 2007 Research Internship 'Histidin-Biotin-Tag introduction into Rpb1 and purification of S.cerevisiae 12 subunit RNA polymerase II', Dr. Michael Kashlev, US National Cancer Institute, USA
 2003 - 2006 Bachelor of Science in Biochemistry, Technical University Munich, Germany
 2006 Bachelor Thesis Research 'Methods to identify new substrates of protein tyrosine phosphatase 1B', Dr. Henrik Daub, Max-Planck Institute of Biochemistry, Martinsried, Germany
 2005 Research Internship 'Protein engineering, protein purification and attempts of crystallization of the RNA polymerase I subunits A14/A43 of S.cerevisiae', Prof. Dr. Patrick Cramer, Gene Center, Munich, Germany

Awards, Grants & Fellowships

2019 Life Science Research Award Austria 2019 (category Basic Research)
 2019 - DFG, SFB914, PI project A12
 2019 - LMUexcellence Junior Research Fund
 2019 - Friedrich-Baur Foundation
 2019 - Foundation for the Promotion of Science at the Medical Faculty of LMU Munich
 2018 - Endowed 'Peter Hans Hofschneider Professor for Molecular Medicine'
 2015 - 2017 EMBO postdoctoral fellowship
 2014 - 2015 ISTFELLOW postdoctoral fellowship, Marie-Curie COFUND
 2013 Max-Planck-Institute of Biochemistry Junior Research Award 2013
 2013 PhD 'summa cum laude'
 2009 - 2012 PhD fellowship of the Boehringer-Ingelheim-Fonds (BIF)
 2008 - 2013 International Max Planck Research School (IMPRS)