

BIOGRAPHICAL SKETCH Christiane Riedel

PERSONAL INFORMATION

Name: Christiane Riedel
Researcher unique ID(s) (such as ORCID, Research ID, etc. ...): 0000-0002-4349-996X
Webpage: <https://www.vetmeduni.ac.at/en/virology/>
https://www.researchgate.net/profile/Christiane_Riedel

HIGHER EDUCATION

2007 – 2011 Doctorate, Institute of Virology, Faculty of Veterinary Medicine, Justus-Liebig-University Giessen, Germany, Prof. Till Rümenapf
2001 – 2007 Studies of Veterinary Medicine, Justus-Liebig-University Giessen, Germany, graduation in first percentile

APPOINTMENTS/ POSITIONS

2015 – Staff scientist, Institute of Virology, Vetmeduni Vienna, Austria
2013 – 2015 Postdoctoral fellow, Oxford Particle Imaging Centre, University of Oxford, UK
2012 – 2013 Staff scientist, Institute of Virology, Vetmeduni Vienna, Austria
2011 – 2012 Postdoc, Institute of Virology, Faculty of Veterinary Medicine, Justus-Liebig-University Giessen, Germany

FELLOWSHIPS AND AWARDS

2012 German Academy of Sciences, Leopoldina, 2 year postdoctoral fellowship
2011 MERIAL award for doctoral thesis
2007 – 2009 Postgraduate fellowship of the 'Stiftung der Eheleute Dr. med. vet. Hans-Joachim und Gertrud Engemann'
2007 Award for an outstanding graduation in Veterinary Medicine

SELECTED MEMBERSHIPS

SELECTED THIRD PARTY FUNDS/ONGOING PROJECTS

02.2016 – 02.2019 Vetmeduni 'Start-up' Grant, Pestivirus Structure, € 30,000, PI
01.2017 – 12.2018 OEAD, Structural differences in lyssavirus G proteins, € 10,000, PI
2017- Corbel, iNext and RIAT infrastructure usage grants, PI

SELECTED COLLABORATION PARTNERS

- Prof. G. Allmaier, mass spectrometry, Institute of Chemical Technologies and Analytics, TU Vienna, Austria.
- Dr D. Vasishtan, subtomogram averaging, Oxford Particle Imaging Centre, Division of Structural Biology, University of Oxford, UK.
- Prof. K. Grünwald, cryo electron tomography, CSSB Hamburg.
- Prof. K.-K. Conzelmann, rabies virus, Gene Center, LMU Munich, Germany.
- Prof. R. Kaufmann, super resolution cryo fluorescence microscopy, CSSB Hamburg.

PROFESSIONAL AND SCHOLARLY ACTIVITIES

Editorial board member Nature Scientific Reports, **reviewer** for Virology Journal, Journal of Molecular Biology and Swiss National Science Foundation, **invited speaker** at the 'Vienna Workshop on Cryo-Electron Tomography' 2017 and 2019, **supervision** of graduate and undergraduate students, **lecturer**

CAREER BREAKS (if applicable)

11.2013 – 04.2014 and 05.2017 – 07.2018 maternity leave