

Curriculum vitae – Julien Guizetti, PhD

Positions & Education

- 2017 – **Heidelberg University Medical Faculty (Germany)**
Group leader at the Centre for Infectious Diseases, Parasitology.
“Understanding atypical proliferation mechanisms in malaria parasites”
- 2017 **University of Würzburg (Germany)**
Visiting scientist at the Siegel lab, Institute for Molecular Infection Biology.
“Establishing single gene fluorescent in situ hybridization (FISH) in T. brucei”
- 2011 – 2017 **Institut Pasteur, Paris (France)**
Postdoc at the Scherf lab, Department of Parasites and Insect Vectors.
“Identifying novel regulators in Plasmodium falciparum antigenic variation”
- 2007 – 2011 **ETH, Zurich (Switzerland)**
PhD thesis at the Gerlich lab, Institute of Biochemistry. Phd degree in May 2011.
“Mechanism of cytokinetic abscission in HeLa cells”
- 2006 **McGill University, Montreal (Canada)**
Diploma thesis project at the Vogel lab, Cell Biology Department.
“Studying regulation of astral microtubule number and length in budding yeast”
- 2003 – 2006 **ESBS (École Supérieure de Biotechnologie Strasbourg)**
Engineer’s degree in Biotechnology in September 2006.
Tri-national university in Strasbourg (France), Basel (Switzerland), Karlsruhe & Freiburg (Germany)
- 2001 – 2003 **University of Karlsruhe (Germany)**
Studies in biology, second year’s university degree in July 2004 (Vordiplom).
- 2000 – 2001 **DKFZ (German Cancer Research Centre), Heidelberg (Germany)**
Alternative service as Technical Assistant at the Zentgraf lab.

Fellowships & Awards

- 2022 **Short-Term Fellowship for group leaders** by Chica and Heinz Schaller foundation
- 2020 **Major research instrumentation grant** for microscope as main coordinator (DFG)
- 2020 **Postdoc fellowship** by Daimler and Benz Foundation
- 2019 **2nd rank** in appointment procedure for W2 professorship at University Giessen
- 2018-2021 **Career Development Award** by Human Frontier Science Program (HFSP).
- 2017-2021 **“Eigene Stelle” for Principal Investigator** by German research foundation (DFG).
- 2012-2015 **Long-term postdoctoral fellowship** by Human Frontier Science Program (HFSP).
- 2011-2012 **Postdoctoral fellowship** by Swiss National Science Foundation (SNF).
- 2012 **ETH medal** for an outstanding PhD thesis.