BioMalPar XVIII:
biology and pathology of the malaria parasite

23 – 25 May 2022
EMBL Heidelberg and Virtual

ONLINE REGISTRATION ONLY
s.embl.org/bmp22-01

ABSTRACT SUBMISSION DEADLINE
28 February 2022

REGISTRATION DEADLINE
21 March 2022

CONTACT
events@embl.de
#EMBLMalaria

KEYNOTE SPEAKERS
Borko Amulic
University of Bristol, UK
Ian Cheeseman
Texas Biomedical Research Institute, USA
Regina Joyce Cordy
Wake Forest University, USA
Kirk Deitsch
Weill Cornell Medicine, USA
Ashraful Haque
The University of Melbourne, Australia
Richard Idro
Makerere University School of Medicine, Uganda
Nicole Mideo
University of Toronto, Canada
Katarzyna Modrzsynska
University of Glasgow, UK
Silvia Portugal
Max Planck Institute for Infection Biology, Germany
Ana Rivero
CNRS, France
Phil Spence
University of Edinburgh, UK
Charles Wondji
Liverpool School of Tropical Medicine, UK

ORGANISERS
Ron Dzikowski
The Hebrew University of Jerusalem, Israel
Maria M. Mota
Instituto de Medicina Molecular, Portugal
Christopher Moxon
University of Glasgow, UK
Sarah Reece
University of Edinburgh, UK

TOPICS
• Clinical and field studies
• Systems biology, from molecules, to cells, to physiology, and pathobiology
• Evolution and ecology
• Immunology and vaccinology
• Transmission and vector – parasite interactions
• New topics and tools for malaria research and future innovation

Co-funded by the EMBL Corporate Partnership Programme
www.embl.org