

## Invited Candidates

### Markus Ganter

Harvard University, Boston, USA  
Dept. of Immunology & Infectious Diseases



### Alyssa Ingmundson

Max Planck Institute for Infection Biology, Berlin, Germany  
Parasitology Unit



### Faith Osier

Kenya Medical Research Institute, Kilifi  
Centre for Geographic Medicine Research, Coast



### Michaela Petter

University of Melbourne, Australia  
Doherty Institute for Infection & Immunity



### Silvia Portugal

National Institutes of Health, Bethesda, USA  
National Institute of Allergy & Infectious Diseases  
Malaria Infection Biology Program



Bioquant, INF 267  
Greenier Hall, 7th floor



Heidelberg University Hospital

### CONTACT

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Centre for Infectious Diseases  
Parasitology  
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69120 Heidelberg  
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# Symposium on Translational Malaria Research



### Day 1 – Wednesday, 30 September

18h30 Welcome Dinner, Rest. "Zum Guldernen Schaf"

### Day 2 – Thursday, 1 October

08h30 *Coffee & refreshments*

Mini Symposium [Greenier Hall, INF 267, 7<sup>th</sup> floor]

08h45 – 09h00 Welcome (Michael Lanzer)

09h00 – 09h40 Michaela Petter (Univ. of Melbourne, Australia)

09h40 – 10h20 Markus Ganter (Harvard Univ., Boston, USA)

10h20 – 11h00 Alyssa Ingmundson (MPIIB, Berlin)

11h00 – 11h30 *Coffee break*

11h30 – 12h10 Faith Osier (KEMRI, Kilifi, Kenya)

12h10 – 12h50 Silvia Portugal (NIH, Bethesda, USA)

12h50 – 14h00 *Lunch break*

Individual Interviews [Para SR 302, INF 324, 3<sup>rd</sup> floor]

14h00 – 14h30 Michaela Petter

14h30 – 15h00 Markus Ganter

15h00 – 15h30 Alyssa Ingmundson

15h30 – 16h00 Faith Osier

16h00 – 16h30 Silvia Portugal

16h30 – 17h00 Meeting of Search Committee

17h15 Ferry "Liselotte" to landing stage at "Stadthalle"

18h00 – 21h00 *Dinner & Boat Trip (Germania) along the Neckar*

### Day 3 – Friday 2 October

09h00 – 11h00 Campus Tour

11h00 – 12h00 *Farewell Lunch Buffet [SR 302, INF 324, 3<sup>rd</sup> floor]*

# Search Committee Members

## Prof. Hans-Peter Beck

*Professor of Molecular Parasitology  
University of Basel, Switzerland  
Swiss Tropical & Public Health Institute*



### FIELDS OF INTEREST

Molecular and cellular biology of malaria parasites; molecular epidemiology and monitoring of field studies in malaria and tuberculosis.

## Prof. Friedrich Frischknecht

*Professor of Integrative Parasitology  
Heidelberg University  
Centre for Infectious Diseases*



### FIELDS OF INTEREST

Cell biology and biophysics of pathogen infection, malaria cell biology, live cell imaging, cell motility.

## Prof. Peter Preiser

*Chair, School of Biological Sciences  
Nanyang Technological Univ., Singapore  
Div. of Molecular Genetics & Cell Biology*

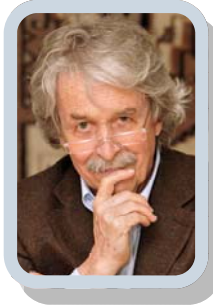


### FIELDS OF INTEREST

molecular and cellular biology of malaria parasites, antigenic variation.

## Prof. Hermann Bujard, emeritus

*Senior Professor Distinctus  
Heidelberg University*



### FIELDS OF INTEREST

Molecular mechanisms controlling transcription; identification and validation of vaccine candidates against malaria.

## Prof. Klaus Heeg

*Professor of Medical Microbiology  
Heidelberg University  
Centre for Infectious Diseases*



### FIELDS OF INTEREST

Infection and immunity, Toll-like receptors, signal transduction in innate immune cells, CpG-DNA, dendritic cells, superantigens.

## Prof. Wilfred Stein, emeritus

*Professor of Biophysics  
Hebrew University, Jerusalem, Israel*



### FIELDS OF INTEREST

membrane transport studies.

## Prof. Ali El-Salanti

*Professor of Molecular Parasitology  
University of Copenhagen, Denmark  
Centre for Medical Parasitology*

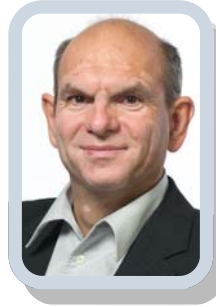


### FIELDS OF INTEREST

Malaria, vaccine development, cancer.

## Prof. Michael Lanzer

*Professor of Parasitology  
Heidelberg University  
Centre for Infectious Diseases*



### FIELDS OF INTEREST

Molecular parasitology, mechanisms of drug resistance in *P. falciparum*, antigenic variation, cytoadherence, protein trafficking in *P. falciparum*, membrane transport processes, natural protection from malaria by haemoglobinopathies.

DZIF Symposium on  
**Translational Malaria Research**

Heidelberg,  
October 1st, 2015, 8.30  
Greenier Hall, BioQuant

Invited Speakers:  
Markus Ganter, Harvard University, Boston, USA  
Alyssa Ingmundson, Max Planck Institute Berlin, Germany  
Faith Osier, KEMRI, Kilifi, Kenya  
Michaela Petter, University of Melbourne, Australia  
Silvia Portugal, NIH, Bethesda, USA

Organizer and contact: Michael.Lanzer@med.uni-heidelberg.de