

# Day on Different Aspects of Translation

9<sup>th</sup> Minisymposium 20<sup>th</sup> January, 2015

## Preliminary programme

- 10:00      **T. Pietschmann** (Speaker of the HZI Graduate School)  
Welcome  
Chair: **Eva Medina**
- 10:05      **Ulrich Kalinke** (TWINCORE, Centre for Experimental and Clinical Infection  
Research, Germany)  
New approaches for preclinical testing of innovative biologicals
- 10:45      **Matthias Lochner** (TWINCORE, Centre for Experimental and Clinical  
Infection Research, Germany)  
Targeting the cellular metabolism to regulate CD4+ T cell function  
Chair: **Sabine Kirchhoff**
- 11:30      **Els Verhoeyen** (Institut national de la santé et de la recherche médicale,  
France)  
How HIV-derived vectors can control transgene expression to important target  
cells of the hematopoietic system
- 12:15      Lunch Break  
Chair: **Thomas Pietschmann**
- 13:00      **Axel Schambach** (Hannover Medical School, Germany)  
Turning an infectious agent into a gene delivery vehicle for therapeutics
- 13:45      **Stephan Urban** (Heidelberg University Hospital, Germany)  
Defending Hepatitis B and Delta Viruses with their own weapons: From the  
molecular understanding of viral entry to novel targeted therapies
- 14:30      **Michaels Manns** (Hannover Medical School, Germany)  
From basic science to clinical practice: Novel therapies in hepatitis C and  
future challenges
- 15:15      **Coffee Break**  
Chair: **N.N**
- 15:45      **Miro Venturi** (Roche Diagnostics GmbH, Switzerland)  
Drug discovery and companion diagnostics development in the pharmaceutical  
Industry
- 16:30      **Christian Mandl** (Novartis Vaccines, USA)  
Creating an Innovative Vaccine Pipeline

- 17:15 **Stefan Dübel** (University of Braunschweig-Institute of Technology, Germany)  
Tailor-made phage display derived antibodies for research, diagnostics and therapy
- 18:00 **N.N.**  
Closing remarks