

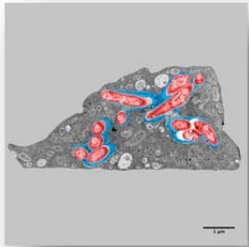


Visualizing pathogen host interactions

Friday December 4th 2015, 10:00

Institute of Anatomy, Historic Lecture Hall, Bühlstrasse 26, 3012 Bern

Program



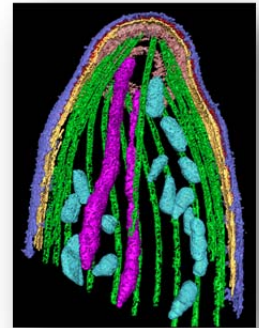
10:00 Britta Engelhardt
MIC Chair, TKI, Uni Bern

Welcome

Volker Heussler
Chairman Symposium
Inst. of Cell Biology, Uni Bern

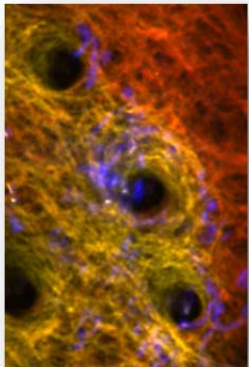
10:15 Ronald Dijkman
Institute of Virology and
Immunology, University Bern

*Visualizing interactions
between respiratory viruses
and the epithelial airway*



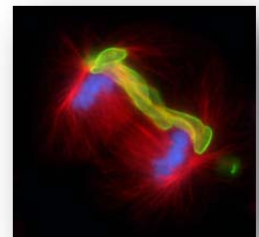
10:50 Monica Hagedorn
Bernhard-Nocht-Institut für
Tropenmedizin

*How Mycobacteria exit from
the host cell - and close the
door behind them*



11:30 Friedrich Frischknecht
Center of Infectology
University Heidelberg

*Why and how malaria
parasites are faster than any
other cells?*



12:10 Lunch

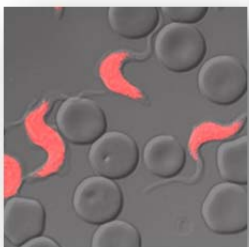
(in front of the lecture hall)

13:30 Kerry Woods
Institute of Animal
Pathology, University of Bern

*Dynamic Interactions between
Theileria and the host
cytoskeleton*

14:10 Elmarie Myburgh
Institute of Infection,
Immunity and Inflammation
University Glasgow

*Combining single cell and
whole body imaging to better
understand a pathogen in its
host*



14:50 Jens Stein
TKI, University of Bern

*Imaging of the adaptive
immune system*

**15:30 Luca Clario & Christoper
Tremblay, NANOLIVE**

*The future of non-invasive live
cell microscopy... In 4D!*



16:00 END

Registration: <http://www.mic.unibe.ch/symposium>

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