

Wednesday, 23. November 2016

Open Session

Course of Lectures - Professional job opportunities for scientists beyond academia

Langenbeck-Virchow Haus - 2nd floor

09:00 WELCOME

09:15 Dr. Swantje Straßheim

Scientific Consultant, Federal Office of Consumer Protection and Food Safety

09:45 Dr. Jennifer Müller/Dr. Daniel Radtke

Postdoc, Crick Institute, London, UK
Postdoc, Weatherhall Institute of Molecular Medicine, Oxford, UK

10:15 Dr. Jana Soyka/Dr. Martin Hahne

Global Product Manager, Miltenyi
Sales Representative, Miltenyi

10:45 Coffee Break, Foyer 2nd floor

11:15 Dr. Thomas Schwarz-Romond

Executive Publisher, Elsevier

11:45 Dr. Tom Sicker

Management, Pharmaakademie

12:15 Josephine Scholz

Biotechnologische Studenteninitiative - btS

Wednesday, 23. November 2016

12:30 Lunch Break

For speakers and PhD students of the IRTG TRR130 in the Cafeteria of the Langenbeck-Virchow Haus

13:30 Dr. Matthias Gehder

Project Leader, Boston Consulting Group

14:00 Dr. Nicole Schlautmann

Rare Disease Country Lead, Pfizer

14:30 Dr. Stephan Schüll

Product Sales & Support Specialist, Lonza

15:00 Coffee Break, Foyer 2nd floor

15:30 Dr. Julia Bruttger

Research & Development, Merck

16:00 Dr. Svenja Sethmann

Patent Agent, Grünecker Patentanwälte

16:30 FAREWELL

Closed Session

Only for members of the IRTG TRR130

Deutsches Rheuma-Forschungszentrum
Cafeteria, Ground floor

16:45 Speed Talks

17:45 Get together

Notes

Integrated Research Training Group B cells and beyond

The integrated research training group (IRTG) „B Cells and Beyond“ was established in 2013 and consists currently of 25 PhD students and 25 mentors at four different locations: Berlin, Erlangen, Freiburg and Göttingen. The training group is integrated in the DFG-funded Transregio „B cells: Immunity and Autoimmunity“ (TRR130). The research of the TRR130 focuses on mechanisms that control B cell activation and antibody responses, as well as their dysregulation in autoimmune diseases.

The IRTG-TRR130 „B cells and beyond wants to foster the interaction of students and investigators locally and among the four participating locations with a structured educational and mentoring concept that goes beyond the level of training doctoral students usually receive in their labs.

For further information please visit:

www.bcells-and-beyond.de

www.trr130.forschung.uni-erlangen.de



Participating institutions:

Friedrich-Alexander Universität Erlangen-Nürnberg
Charité, Berlin

Deutsches Rheuma-Forschungszentrum, Berlin

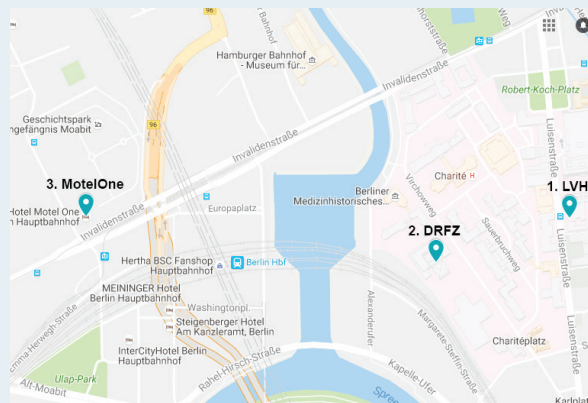
Max-Planck-Institut für Infektionsbiologie, Berlin

Albert-Ludwigs Universität, Freiburg

Unvierstitätsmedizin Göttingen

Venue

1. Langenbeck-Virchow-Haus (LVH)
Seminar room „Rudolf Virchow“ - 2. floor
Luisenstr. 58/59
10117 Berlin



**2. Deutsches Rheuma-Forschungszentrum
DRFZ - Cafeteria, Ground floor**
Chariteplatz 1
10117 Berlin

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organized by the
integrated research training group
„B cells and beyond“ of the TRR 130

