



Mainz Research School of Translational Biomedicine (TransMed)

TransMed 2nd SCIENCE DAY 2015

September 10th-11th,
2015

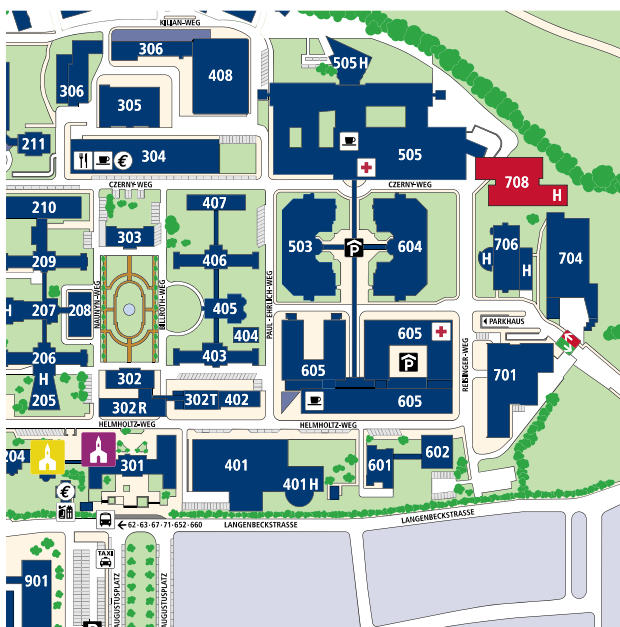
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JG|U UNIVERSITÄTsmEDIZIN.
MAINZ

Lageplan

Universitätsmedizin Mainz



Universitätsmedizin

der Johannes Gutenberg-Universität Mainz,
Langenbeckstr. 1, 55131 Mainz

Lecture Hall and Seminar Rooms 1&2, Building 708

Auf unserer Homepage www.unimedizin-mainz.de finden Sie Anfahrtsskizzen sowie mögliche Busverbindungen.

Bitte anmelden!

TransMed 2nd SCIENCE DAY 2015

Thursday/Friday, September 10-11

- nehme ich mit _____ Personen teil
- kann ich leider nicht teilnehmen

REGISTRATION IS FREE!
Registration until Sep 4th, 2015
Reply to Dr. Petra Schwarz
phone 06 131 / 17-9 149, FAX -9669
schwarz@uni-mainz.de or
transmed@uni-mainz.de

Titel/Name/Vorname

Klinik/Praxis/Abteilung

Straße/Hausnummer

PLZ/Ort

Telefon/Fax

TransMed 2nd SCIENCE DAY 2015

Dear Students and Colleagues,

We kindly invite you to the 2nd SCIENCE DAY organized by the TransMed Graduate School of the Johannes Gutenberg University (JGU) Mainz.

This two-day symposium will showcase interdisciplinary research in both basic and translational medicine conducted at the JGU.

The meeting serves as a platform for young scientists to get exposed to some of the thought leaders from the academia, industry and the publishing world. There will also be a "meet the speakers" session where scholars have the chance to informally interact with the invitees to learn, gain inspiration and to explore collaborations.

We are very much looking forward to meet you at this exciting event!

Best regards,

Prof. Esther von Stebut
TransMed Program Director

Prof. Krishnaraj Rajalingam
Co-Organizer Science Day

Dr. Petra Schwarz
TransMed Program
Coordinator

Thursday, Sept. 10th

Building 708, Seminar Rooms 1&2

2.00 pm Short talks given by
TransMed fellows and other
PhD or MD/PhD candidates

6.00 pm Guided poster walks
with wine tasting

Friday, Sept. 11th

Building 708, Lecture Hall

9.00 am Welcome and opening remarks
Ulrich Förstermann, Chief Scientific
Officer/Dean of the University Medical
Center Mainz
Esther von Stebut-Borschitz, TransMed
Program Director

9.15 am Studying ciliary transport and anti
ras cancer drug candidates: An
unexpected connection
Alfred Wittinghofer
Emeritus Group Structural Biology, MPI
for Molecular Physiology, Dortmund

10.00 am 2 Inactive 4 destruction: Quality
control in oocytes
Volker Dötsch
Institute of Biophysical Chemistry,
Goethe University Frankfurt

10.45 am Coffee break
& Poster viewing

11.05 am Protein engineering of
intracellular inhibitors
Andreas Ernst
Institute of Biochemistry II,
Goethe University Frankfurt

11.50 am Why I love my job as Head of
Production Operations at eLife
Melissa Harrison
Production Operations, eLife Sciences
Publications, Cambridge

12.15 pm Lunch & meet the speaker
& Poster viewing

13.15 pm The DFG point of view: Optimal
career paths for physician
scientists
Tobias Grimm
Lebenswissenschaften I, Deutsche
Forschungsgemeinschaft, Bonn

13.40 pm Working at SANOFI: For the hope
and health of people
Daniel Wagner
Pharmaceutical Sciences Operations,
Sanofi-Aventis Deutschland, Frankfurt

14.05 pm Awards for best students'
presentations
(donated by Sanofi-Aventis, Germany)
Chairs:
Thomas Mittmann, Speaker
MD/PhD Regulations,
Krishnaraj Rajalingam,
Esther von Stebut-Borschitz

14.15 pm Closing remarks
Esther von Stebut-Borschitz

The TransMed Science Day is kindly supported by:

