Registration

Participation is free of charge!
Please register until Dec. 7th, 2018 online:
http://www.unimedizin-mainz.de/transmed/registration/christmas-colloquium-2018

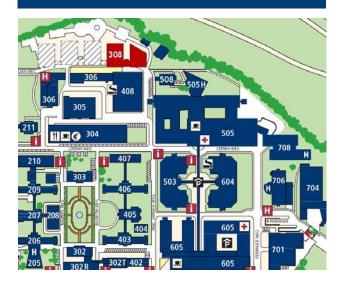
Contact

Dr. Petra M. Schwarz Managing Program Coordinator Tel + 49 6131 17-9149 transmed@uni-mainz.de

Organizing Committee

Prof. Dr. Julia Weinmann-Menke Prof. Dr. Krishnaraj Rajalingam Dr. Petra Schwarz

Map



University Medical Center Seminar Room 3.105, Building 308A



Mainz Research School of Translational Biomedicine (TRANSMED)

Christmas Colloquium 2018







December 12th, 2018



Mainz Research School
of Translational Biomedicine



Mainz Research School of Translational Biomedicine (TRANSMED)

Christmas Colloquium 2018

Dear Students and Colleagues,

We kindly invite you to the CHRISTMAS COLLOQUIUM organized by the Transmed Graduate School of the Johannes Gutenberg University (JGU) Mainz.

The symposium will showcase interdisciplinary research in both basic and translational medicine conducted at the IGU.

The meeting serves as a platform for young scientists to get exposed to some of the thought leaders from academia, industry, and 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 meeting you at this exciting event!

Best regards,

Julia Weinmann-Menke TRANSMED Program Director

Krishnaraj Rajalingam Co-Organizer Christmas Colloquium

Petra Schwarz TransMed Program Coordinator

Wednesday, Dec. 12th

Building 308A, Seminar Room 3.105

09.00 Welcome and opening remarks

Hansjörg Schild, Vice-Dean for Research of the University Medical Center Mainz Julia Weinmann-Menke, TRANSMED Program Director

09.15 Validation of new disease targets using chemical probes

Stefan Knapp

Inst. for Pharmaceutical Chemistry, Goethe University Frankfurt

10.00 Short talks by six young researchers

Magdalena Liebl

Inst. of Toxicology

Aswini Krishnan

Inst. of Immunology/Cell Biology Unit

Carolin Czauderna

Dept. of Internal Medicine I

Guilherme Horta

Inst. of Microanatomy and Neurobiology

Kristina Riegel

Inst. of Immunology/Cell Biology Unit

Wengiang Fan

Inst. of Physiological Chemistry

11.00 Coffee break

11.30 Getting published in Nature/Nature titled journals, my journey to the editorial world, and career prospects in the publishing industry

Aishwarya Sundaram

Nature Communications, London

12.00 Life as a director of business development - from research lab to business

Konrad Faulstich

BioNTech AG, Mainz

12.30 Lunch & meet-the-speaker tables

13.50 iSEE: RNA-sequencing data exploration made easy and reproducible

Federico Marini

Inst. of Medical Biostatistics, Epidemiology, and Informatics

14.05 Short talks by six young researchers

Sharon Pereira

Dept. of Internal Medicine I

Katarzyna Bogucka

Inst. of Immunology/Cell Biology Unit

Sarah Ayash

Dept. of Psychiatry and Psychotherapy

Haichao Ji

Inst. of Microanatomy and Neurobiology

Margaryta Tevosian

Inst. of Physiological Chemistry

Piyush More

Inst. of Pharmacology

15.15 Best Presentation Awards & closing remarks

Julia Weinmann-Menke