

KOLLOQUIUM DES INSTITUTS FÜR HUMANGENETIK

13.07.2022

Prof. Dr. Annette Schenck

Department of Human Genetics, Radboud university medical center, Nijmegen, The Netherlands

Modelling Autism and Intellectual Disability Disorders in Drosophila - from Genes to Mechanisms and Clinical Applications

07.09.2022

Dr. Heiko Runz

Head of Human Genetics at Biogen, Cambridge, Massachusetts, USA

How large-scale human biobanks are transforming drug discovery and development

14.09.2022

Prof. Guillaume Canaud

Université de Paris; Hôpital Necker-Enfants Malades

Targeted therapy in patients with PIKCA-related overgrowth spectrum: from discovery to clinical approval

05.10.2022

Prof. Dr. Hilmar Bading

Institut für Neurobiologie, IZN, Heidelberg

NMDAR/TRPM4 interface inhibitors: new pharmacological principle for treatment of human neurodegenerative diseases

19.10.2022

Prof. Dr. rer. nat. Lisa Wiesmüller

Universitätsfrauenklinik, Ulm

PALB2 and ABRAXAS1 orchestrate BRCA1 activities to counter genome destabilizing repair pathways – lessons from familial breast cancer cases

30.11.2022

Prof. Dr. Martin Kircher

Institut für Humangenetik, UKSH Lübeck

CADD and CADD-SV - scoring deleteriousness of all genomic variants

07.12.2022

Prof. Dr. rer. nat. Ralf Müller-Terpitz

Fakultät für Rechtswissenschaft und Volkswirtschaftslehre, Mannheim

The Protection of Genetic Information under Data Protection Law – Possibilities and Boundaries

18.01.2023

PD Dr. Anne Quante

Institut für Humangenetik, Freiburg

Polygenic Risk Score and risk-adapted breast cancer screening – ready for clinical use?

01.03.2023

Dr. Wilhelm Palm

DKFZ, Heidelberg

Lysosomes in Human Diseases

14.06.2023

Dr. Daniela Duarte Campos

ZMBH, Heidelberg

Bioprinting for tissue and organ engineering

Unsere Institutskolloquien finden jeweils mittwochs um 16:30 Uhr im HS 272 (INF 440) statt.

Wir laden dazu herzlich ein!

Christian Schaaf

Matias Simons

Gudrun Rappold