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Organizer:
Dr. Margit Wagenblast
Faculty of Medicine
Goethe University Frankfurt Main

Dr. Boris Brill
Faculty of Medicine
Goethe University Frankfurt Main



Models and Insights in Translational Research

Registration:

Attendance of the seminar is free of charge.
Nevertheless, we kindly ask you to register
online:

<https://tierschb-kgu.idloom.events/models-and-insights-2023?preview=6447794acabd4>

to help us organizing the event.

September 26th 2023

at the
Goethe University
Faculty of Medicine

Venue:

Faculty of Medicine
Paul-Ehrlich Lecture Hall
Building 22
Theodor-Stern-Kai 7
60590 Frankfurt Main

Program:

10:30 – 10:45

Welcome

10:45 – 11:30

Fish models in ecotoxicology to study environmental pollution

Dr. Sarah Johann

Institute of Ecology, Evolution and Diversity
Goethe University Frankfurt Main

11:30 – 12:15

From Lab to Clinic: The Translational Power of Data Science in Severity Assessment

Dr. Steven Talbot

Preclinical Data Science, Institut für Versuchstierkunde

Medizinische Hochschule Hannover (MHH)

12:15 – 13:30

Lunch Break

13:30 – 14:15

Bone Marrow Transplantations in Mice as Preclinical Assays for Hematopoietic Gene Therapy

Prof. Dr. Ute Modlich

Institute for Regenerative Medicine • IREM
University of Zurich

14:15 – 15:00

Pathogenesis and Therapy Response in Mouse Models of Acute and Chronic Leukaemia

Prof. Dr. Martin Ruthardt

Division of Cancer and Genetics
University Hospital of Wales, Heath Park, Cardiff

15:00 – 15:15

Break

15:15 – 16:00

Animal Models for Evaluation of Bone and Cartilage Implants

Prof. Dr. Katrin. Lips

Experimentelle Unfallchirurgie

Medizinisches Forschungszentrum Seltersberg (ForMed)

Justus-Liebig-Universität, Gießen

16:00 – 16:45

Teaching Microsurgery in a Rat Model Projecting Microsurgery from Frankfurt am Main to the World

Dr. Gustavo Perez-Abadia

Department of Orthopaedic Surgery

University of Louisville, Louisville KY USA

Continuing education for persons involved in Laboratory animal experiments according to:
Art. 3 TierSchVersV (5 hours,
veterinarians: 5 hours ATF)