



Save the date !
Tuesday, 9th of June 2026

Innovations in Organoid Modelling

8th TMN Symposium



IGBMC (Auditorium)
1 rue Laurent Fries
Illkirch-Graffenstaden

9:30-10:20 am

Pr Jürgen Knoblich

Institute of Molecular Biotechnology, Austria

Cerebral Organoids: Growing human brain tissue from stem cells to study development and disease

14:00-14:50 pm

Dr Miria Ricchetti

Institut Pasteur, France

Modelling degeneration in accelerated ageing with neural organoids — from lab to Space

10:20-11:15 am

Pr Mina Gouti

Max Delbrück Center for Molecular Medicine, Germany

Building advanced neuromuscular organoids to study human development and disease

14:50-15:40 pm

Dr Francesco Saverio Tedesco

University College London, England

Advanced in vitro modelling of skeletal muscle diseases and therapeutics

11:30-12:30 am

Pr Ebru Ercan Herbst

Reutlingen University, Germany

A Human iPSC-Based 3D Platform for Modeling White Matter Pathology in Schizophrenia

16:00-16:40 pm

Dr Jarrett Grayson Camp

University of Basel, Switzerland

Stem cell bioengineering and single-cell technologies illuminate multicellular ecosystems across the visual system