



# 3<sup>rd</sup> TMN mini-symposium

## hiPSC and organoids in disease modeling and neurogenetics

Save the date!  
Tuesday, 10th October 2023 (morning)

9:00-9:45 am

**Ira M. Espuny Camacho (online)**  
University of Liege, Belgium

*Decoding intrinsic features of human brain maturation and disease  
using brain organoids*

9:50-10:35 am

**Olivier Goureau**

Institut de la Vision, Paris, France

*Generation of retinal organoids: new insights into human development and disease*

**Coffee break**

11:00-11:45 am

**Rudolf Rüdiger**

Mannheim University of Applied Sciences, Germany

*Towards a tripartite hiPSC-derived neuromuscular junction model:  
progress and challenges*

11:50 am-12:35 pm

**Valérie Schreiber**

IGBMC, Strasbourg, France

*Deciphering the gene regulatory networks controlling human pancreatic and  
intestinal endocrine differentiation using stem cell derived organoids*

**Location:** IGBMC, 1 rue laurent Fries, Illkirch-Graffenstaden (Auditorium)

