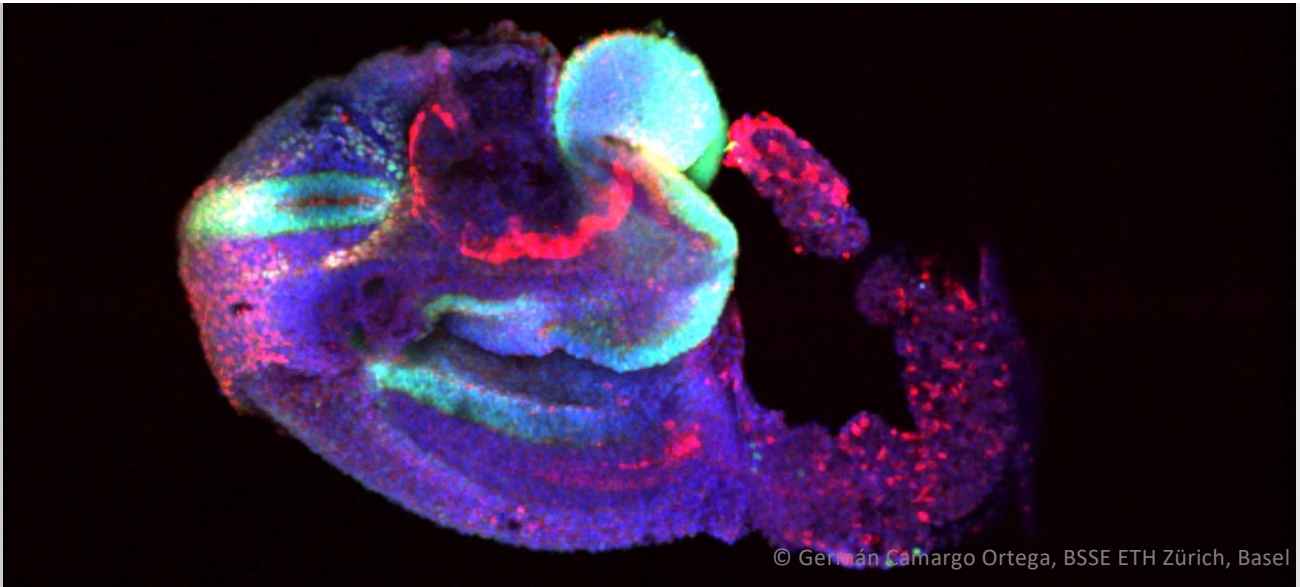




GSCN STEM CELL CLUB

Alexander Mosig

Jena Center of Soft Matter, University Jena

Resolving the mechanisms of microbial interaction and myeloid priming in microphysiological models of gut and lung



Daniel Ibrahim

Max Planck Institute for Molecular Genetics/ BIH
Center for Regenerative Therapies, Berlin

Next-generation genome engineering methods for pluripotent stem cells and derived model systems

Thursday, 01 October 2026

Hybrid Talks 16:15 – 17:45, Social Event 17:45 – 19:00

Medizinische Biotechnologie, TU Berlin
TIB 13 B, 1st floor, Gustav-Meyer-Allee 25, 13355 Berlin

Zoom link [here](#)



Venue

Directions to “Medizinische Biotechnologie – Lecture Hall 13B”

Gustav-Meyer-Allee 25, 13355 Berlin

- U-Bahn to U-Gesundbrunnen, nice walk through Humboldthain (10 min)
- S-Bahn to S-Humboldthain, walk along Wiesenstraße (6 min)
- U-Bahn to Voltastraße, walk along Voltastraße, enter TIB Area from the back (8 min)

