

International Meeting of the GBM-Study Group 2022: Molecular Neurobiology Horizons in Neuroscience: Organoids, Optogenetics and Remote Control

Organizers: Jörg Bartsch, Rolf Heumann (chair), Tim Hucho, Stefan Kins, Volkmar Leßmann, Thorsten Müller, Andreas Reiner

Student Organizers: Maite Brachthäuser, Tim Ziebarth, Annika Haak, Lucía Gallego Villarejo, David Marks, Lisa Bachmann

September 28-30th, 2022 in Bochum

Topics

6 sessions • excellent & young speakers
• poster sessions and prizes • selected abstract speakers • meet-the-PI sessions
• industry presentations

neurodegenerative diseases •
organoids • super-resolution imaging
• optogenetics • remote control of neurite growth

Invited Speakers

Brian J. Bacsikai, *Charlestown US*
Peter Blümner, *Mainz DE*
Edward Boyden, *Cambridge US*
Oliver Bruns, *Munich DE*
Silvia Capello, *Munich DE*
Christopher Esk, *Vienna AT*
Jay Gopalakrishnan, *Düsseldorf DE*
Stefan Herlitze, *Bochum DE*
Cordelia Imig, *Copenhagen DN*
Olivia Maseck, *Bremen DE*
Dominik Paquet, *Munich DE*
Daniela Pietrobon, *Padua IT*
Alessandro Prigione, *Düsseldorf DE*
Giorgia Quadrato, *Los Angeles US*
Vittoria Raffa, *Pisa IT*
Fabian Raudzus, *Kyoto JP*
Benjamin Rost, *Berlin DE*
Albrecht Stroh, *Mainz DE*
Jun Takahashi, *Kyoto JP*
Ilaria Testa, *Solna SE*
Simon Wiegert, *Hamburg DE*
Katrin Willig, *Göttingen DE*
Konstanze Winklhofer, *Bochum DE*



Information

<https://sg-neurobiologie.gbm-online.de>

This will be an on-site meeting with hygiene and safety concept according to pandemic rules.

Early bird registration
until **24.07.2022**

Abstract submission
until 31.08.2022

