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Human Brain Organoids and Chimeroids to Study Development and Disease

Human organoids are opening a window into human-specific processes that have long remained inaccessible. By capturing an individual's genetic background while recapitulating key developmental trajectories, organoids can serve as cellular avatars to explore how we develop, mature, and become susceptible to disease.

We will discuss how brain organoids can model developmental time across years and how multidonor systems can reveal interindividual variation.



Thursday
October 29, 2026



U3 building
room 10



4.30 pm
to 5.30 pm

Host:
Veronica Krenn



The certificates of attendance for the seminar are also valid for the acquisition of CFU credits
For information, please visit the seminar's webpage

search: #BtBsUNIMIB



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