IREM Lunch & Learn Seminar

Join us for Pizza, Cells, and Science!

Tuesday
17 November 2026

12:00 - 13:15

Wagistrasse 12, Schlieren
9th floor - Room WAD12 P-106

Agenda



The iPSC toolkit: High-quality human iPSC-derived cultures for advanced neural models

Carla Sanjurjo Soriano
STEMCELL Technologies

STEMCELL™ TECHNOLOGIES



Morphodynamics of human brain organoid development.

Prof. Akanksha Jain
Department of Molecular Life Sciences,
University of Zurich

Universität Zürich[UZH]



Patient-derived human iPSC models of ADHD: neuron/astrocyte 2D cultures and cerebral organoid 3D cultures

Dr. Darren Kelly
Department of Child and Adolescent Psychiatry,
University of Zurich

Universität Zürich[UZH]

Pizza & Networking

Registration

Please register by Monday 16 November
Pizza will be provided – but we need your registration to estimate how many to order!
https://forms.cloud.microsoft/e/4L4SbYsmbN