



AdaBD Online Seminar Series

Friday, 11:30 – ca. 12:15 via ZOOM



04.09.2026	Identifying Symptoms and Neurocognitive Mechanisms that Influence Success of a Virtual Reality Intervention in Adolescents and Young Adults on the Autism Spectrum (BIMA) Noémie Hehl, Maya Schneebeil, Department of Child and Adolescent Psychiatry and Psychotherapy Pakita van Puyenbroeck, Johannes Algermissen, Christian Ruff, Philippe Tobler, Zurich Center for Neuroeconomics
18.09.2026	To be or not to be? Developmental trajectories and persistence of neocortical Cajal-Retzius cells following a multiscale approach Maria Karatsoli, Theofanis Karayannis, Brain Research Institute
02.10.2026	Using Human Brain Organoids to Understand Interindividual Response to Pharmaceuticals in patients with Neuropsychiatric Disease Daniel Gonzalez-Bohorquez, Harvard Stem Cell and Regenerative Biology
16.10.2026	TBA Shuhui Xie, Martin Müller, Department of Molecular Life Sciences Yannik Thuring, Sebastian Jessberger, Brain Research Institute
06.11.2026	TBA Michelle Antonios, Andras Jakab, University Children's Hospital Zurich
13.11.2026	Multisensory Salience Processing Ata Atabek, Philippe Tobler, Zurich Center for Neuroeconomics
27.11.2026	Modelling human brain tissues to study neuronal development and connectivity Linda Brandi, Sebastian Jessberger, Brain Research Institute
11.12.2026	TBA Theresa Dischner, Alice Gilmet, Silvia Brem, Department of Child and Adolescent Psychiatry and Psychotherapy