McGill/ZNZ Workshop on Neurodevelopmental Disorders

Online*, Wednesday, 14 April 2021

All times CET

14:15-14:30  Log-in time
14:30-14:45  Welcome and Introduction
14:45-15:00  Stick to your path – but not too firmly: Endoglycan in neural circuit development
             Esther Stöckli
15:05-15:20  Neurobiology of Developmental Brain Disorders-- Learning from Animal Models
             Yang Zhou
15:25-15:40  Neurodevelopmental resilience and susceptibility to maternal immune activation
             Urs Meyer
15:45-16:00  Purine salvage in human midbrain neurodevelopment: New insights into
dopaminergic cell development from a rare disease
             Carl Ernst
16:05-16:15  Pause
16:15-16:30  Risk and resilience in the developing brain
             Mayada Elsabbagh
16:35-16:50  Brain mapping across autism mouse models with functional MRI
             Valerio Zerbi
16:55-17:10  Large-Scale Brain Networks in Cognitive Development and Psychopathology
             Xiaoqian Chai
17:15-17:30  Developmental pathoconnectomics and advanced human fetal MRI
             Andras Jakab
17:35-18:15  Open discussion (not open to audience)

* Zoom Link will be distributed with ZNZ weekly seminar announcements via email on 9 April

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