



GABAergic System Diversity and NEURODEVELOPMENTAL DISORDERS

Invitation to the fifth series of lectures Wed. September 20th, 2023 at 2-5 pm

Hosts: UKF: Prof. C. Freitag, Prof. C. Ecker; Prof. A. Chiocchetti JGU: Prof. M. Schmeißer, Prof. D. Krueger-Burg

Developmental trajectories for sensory phenotypes and molecular targets in rodent models of synaptic dysfunction in autism spectrum disorders

MARTIEN KAS

Groningen Institute for Evolutionary Life Sciences, University of Groningen, the Netherlands

Clñinical trials in ASD: AIMS-2 Trials as a model CELSO ARANGO

Institute of Psychiatry and Mental Health. Hospital General Universitario Gregorio Marañón. Professor of Psychiatry, Universidad Complutense, Madrid, Spain

Studying the brain through the lens of neurodevelopmental disorders GAIA NOVARINO

Institute of Science and Technology Austria, Genetic and Molecular Basis of Neurodevelopmental Disorders



VENUE Campus Niederrad, Frankfurt House 10A / Seminar room S10-13 Tram 12, 15, 21, Universitätsklinikum



