



FTN

SEMINAR SERIES



SUMMER EDITION 2024

Friday 1 – 2 PM

Biozentrum 1,
Hanns Dieter Hüsch Weg 15,
BZ1-HS00.187

APRIL 19	Niels Eijkelkamp "WITH POSITIVE ENERGY: THE IMMUNE SYSTEM IN CONTROL OF PAIN" CENTER FOR TRANSLATIONAL IMMUNOLOGY (CTI), UMC UTRECHT. HOST: TINEKE VOGELAAR, NEUROLOGY, UM.
APRIL 26	Kathleen C. Cho "PREFRONTAL PARVALBUMIN INTERNEURON FUNCTION IN COGNITIVE CONTROL" PARIS BRAIN INSTITUTE. HOST: WOLFGANG KELSCH, PSYCHIATRY AND PSYCHOTHERAPY, UM.
MAY 03	Claudia Bagni "BRAIN STRUCTURAL PLASTICITY AND WIRING IN MENTAL ILLNESS" DEPARTMENT OF FUNDAMENTAL NEUROSCIENCES, UNIVERSITY OF LAUSANNE. HOST: SUSANN SCHWEIGER, HUMAN GENETICS, UM; MICHAEL SCHMEISSER, ANATOMY, UM.
MAY 17	AG Krämer-Albers, IDN, JGU: Eva Maria Krämer Albers "PROFILING OF CIRCULATING CNS-DERIVED EXTRACELLULAR VESICLES" AG Schweiger, Human Genetics, UM: Susann Schweiger "POWER OF THE X: REASONS FOR FEMALE RESILIENCE DURING BRAIN DEVELOPMENT"
MAY 24	AG Berninger, Physiological Chemistry: Filippo Calzolari "IMPROVING MATURATION OF NEURONS INDUCED BY LINEAGE REPROGRAMMING" AG Dormann, Gutenberg Research College and IMB: Yongwon Suk "RECOGNITION OF CYTOSOLIC TDP-43 CONDENSATES BY THE SELECTIVE AUTOPHAGY MACHINERY"
JUNE 06 12:30pm	Ilona Grunwald Kadow "UNDERSTANDING BRAIN CIRCUITS AND BEHAVIOR AT THE INTERFACE OF ENVIRONMENT AND INTERNAL STATE IN THE FLY MODEL" INSTITUTE FOR PHYSIOLOGY, BONN. HOST: CARLOTTA MARTELLI, IDN, JGU.
JUNE 21	Angela Yu "HUMAN FACE PROCESSING AND IMPLICATIONS FOR AUTISM AND GENDER/RACE BIASES" ALEXANDER VON HUMBOLDT PROFESSOR OF COMPUTATIONAL MODELLING OF INTELLIGENT SYSTEMS, TU DARMSTADT. HOST: HANNA KOKKO, ALEXANDER VON HUMBOLDT PROFESSOR OF EVOLUTIONARY ECOLOGY, IOME, JGU.
JULY 05	Joseph F. Cheer "ENDOCANNABINOID CONTROL OF THE AVOIDANCE OF FEAR AND NEGATIVE REINFORCEMENT" UNIVERSITY OF MARYLAND. HOST: BEAT LUTZ, PHYSIOLOGICAL CHEMISTRY, UM.
JULY 12	AG Birklein, Neurology: Violeta Dimova "POSTSTROKE PAIN - SOMATOSENSORY PREDICTORS AND NETWORKS" AG Kalisch, NIC and LIR: Raffael Kalisch "POSITIVE APPRAISAL STYLE AND STRESS RESILIENCE"
JULY 19	Francesco Roselli "TARGETING SIGNALING CASCADES IN NEUROTRAUMA: OPPORTUNITIES FOR DRUG REPURPOSING" DEPARTMENT OF NEUROLOGY, ULM UNIVERSITY. HOST: MICHAEL K.E. SCHÄFER, ANAESTHESIOLOGY, UM.