



FTN SEMINAR SERIES

SUMMER EDITION 2026



Friday 12 – 1 PM

BFZ, SR 1 EG
Biomedical Research Center
Duesbergweg 6

APR 17	Stefan Bittner "INFLAMMATION-INDUCED BRAIN NEURONAL CIRCUIT HYPERACTIVITY UNDERLIES BEHAVIORAL DYSFUNCTION" DEPARTMENT OF NEUROLOGY, UM
APR 24	Lars Meyer start: 11am "NEURAL TIMING CONSTRAINTS ON SPEECH AND LANGUAGE – FOUNDATIONAL, DEVELOPMENTAL, AND TRANSLATIONAL PERSPECTIVES" MPI FOR HUMAN COGNITIVE AND BRAIN SCIENCES, LEIPZIG; DEPARTMENT OF ENGLISH AND LINGUISTICS, JGU; CLINIC FOR PHONiatrics AND PEDIATRIC AUDIOLOGY, UNIVERSITY HOSPITAL MÜNSTER
MAY 08	AG Linke: Julia Linke, JGU & LIR "NEURAL EFFICIENCY: A POTENTIAL MARKER OF STRESS-RELATED DISORDERS" AG Müller-Dahlhaus: Florian Müller-Dahlhaus, UM "NETWORK-TARGETED NEUROMODULATION IN AFFECTIVE DISORDERS"
MAY 29	Jonathan G. Crowston "TARGETING AGE-RELATED VULNERABILITY TO NEURODEGENERATION" UNIVERSITY OF SYDNEY HOST: CHRISTIAN BEHL, INSTITUTE FOR PATHOBIOCHEMISTRY, JGU
JUN 12	Francisco Quintana "REGULATION OF IMMUNE RESPONSES IN THE CNS BY ASTROCYTES" ANN ROMNEY CENTER FOR NEUROLOGIC DISEASES, BRIGHAM AND WOMEN'S HOSPITAL, HARVARD MEDICAL SCHOOL, BOSTON HOST: ARI WAISMAN, INSTITUTE FOR MOLECULAR MEDICINE, UM
JUN 19	AG Martelli: Carlotta Martelli, JGU "SENSORY SYSTEM ROBUSTNESS IN CHANGING ENVIRONMENTS"
JUN 26	Yvette Fisher "FLEXIBLE CIRCUIT COMPUTATIONS FOR NAVIGATION IN DROSOPHILA" DEPT. OF NEUROSCIENCE, UC BERKELEY HOST: MARION SILIES, IDN, JGU
JUL 03	Marc A. Brockmann "ADVANCED MRI AND CT IN SMALL ANIMAL IMAGING: CURRENT CAPABILITIES AND FUTURE DIRECTIONS" DEPARTMENT OF NEURORADIOLOGY, UM

