

14:20-14:40

BARNABÁS KOCSIS, R. FIÁTH, A. DOMONKOS, P. BARTHÓ, T. FREUND, SZ. KÁLI, I. ULBERT, V. VARGA, B. HANGYA

Investigating the role of septal network interactions in theta generation.

Laboratory of Systems Neuroscience

14:40-15:00

ZOLTÁN SZADAI, H-J. PI, Q. CHEVY, G. KATONA, K. ÓCSAI, A. KEPECS, B. RÓZSA

Cortex-wide activation of VIP-expressing inhibitory neurons by reward and punishment.

Laboratory of 3D Functional Network and Dendritic Imaging

15:00-15:20

JUDIT R. GLAVINICS, K. KELEMEN, Z.I. LÁSZLÓ, B. BARTI, K. KENESEI, M. KISFALI, I. KATONA, V. MICZÁN

NECAB1 and NECAB2 are the two major calcium-binding proteins of the CB1 cannabinoid receptor-positive GABAergic interneuron population in the neocortex, hippocampus and the basolateral amygdala.

Laboratory of Molecular Neurobiology

15:20

CLOSURE OF THE MEETING

TAMÁS F. FREUND

