

POSTERS NEUROSCIENCE FINLAND 2016

Amr	Abou Elezz	All filaments are equal, but some filaments are more equal than others.
Enni	Bertling	Actin Tyrosine-53-Phosphorylation in Neuronal Maturation and Synaptic Plasticity.
Ping	Jiang	Resting state and task-evoked functional connectivity of intrinsic cognitive networks in preadolescent children and young adults
Tseng	Kuan-Yin	Comparative Study of the effects of CDNF, MANF and GDNF on neurogenesis After Cortical Stroke in Adult Rats
Mårten	Kvist	Multi-Functional Drug Approach for the Treatment of Brain Injury
Mikaela	Laine	Neural activation patterns induced by chronic psychosocial stress in mice
Yixin	Liu	RET with ephrin A proteins: a coincidence detector that regulates axon guidance signals?
Pepin	Marshall	Natively over-expressed GDNF enhances GABAergic tone in vitro and affects hippocampal function and seizure threshold in vivo
Marie	Mennesson	A comprehensive analysis of anxiety-like behavior in Neto1 knock-out mice
Zuzanna	Misiewicz	Gene expression and behavioural analyses in a mouse model of anxiety
Svetlana	Molchanova	Loss of alpha2 subunit of glycine receptors affects maturation of cortico-striatal circuitry.
Miriam	Nokia	Innate aerobic capacity and adult hippocampal neurogenesis
Ester	Orav	NETO1 is required for presynaptic Kainate receptor activity in the immature hippocampus
Dan	Pham Duc	Neurotrophins increase LDLRs in neuronal cells- Role in Huntington's disease
Andrey	Rodionov	Knowledge management in neuroscience: a multidisciplinary perspective
Katarin	Sandell-Gorski	Proteomic profiling of cerebellar synaptosomes in Cstb ^{-/-} mice modeling EPM1
Neha	Singh	Effects of MANF, CDNF and ER Stress on cultured embryonic neural stem cells
Heidi	Teppola	Modeling the contribution of glutamatergic and gabaergic receptors to synchronized network bursting in cortical cultures in vitro
Wiebke	Theilmann	Burst-suppressing EEG is not prerequisite for the ability of anesthetics to induce antidepressant-like signaling responses
Kalle	Trontti	Mouse brain transcriptome of innate and stress-induced anxiety-like behavior
Juho	Väänänen	Broad variation in brain microRNAs due to RNA editing and isomiR expression.
Cagri	Yalgin	Neurological function, dysfunction and rescue in an animal model of cytochrome oxidase deficiency