

NEUROSEMINARS Spring 2017

The talks will be on Thursdays 9-10.

9/2 and 23/2 it will be in 19.01, then we hope to have a new room in wp21 that we can use.

26/1-17: Minna Lund: *The influence of TNF ablation in mesodermally derived cells on mice with spinal cord injury*

9/2-17: Sissel Ida Schmidt: *Comparative analysis of dopaminergic neurons derived from induced pluripotent stem cells with PARK2-mutations versus healthy controls.*

23/2-17: Athanasios Metaxas: *Tau pathology is present in the APP/PS1 mouse model of familial Alzheimer's disease.*

9/3-17: Katrine Tækker Jensen: *Post-transcriptional regulation of tumor necrosis factor and other microglial-produced cytokines*

23/3-17: Maéva Vignes: *Neuronal networks and synaptic plasticity on-a-chip*

6/4-17: Marlene Mørch: *Localization of antibody deposition by sterile injury in the brain*

20/4-17: Marco Capogna, Aarhus University: *Key role of GABAergic neurons of amygdala and hippocampus in health and disease*

4/5-17 : Reza Khorrooshi: *Type I Interferon signaling in the central nervous system*

18/5-17: Helle Bogetofte Thomasen: *Modeling Parkinson's disease Using Proteomic Analysis on iPSC-derived Neurons*

1/6-17: Simone Hjärresen: *Macrophage Migration Inhibitory Factor (MIF) and its binding partner serine protease HTRA1 in the CNS.*

15/6-17: Ditte Gry Elleman: *Spinal cord injury in mice.*