

DANDRITE Symposium
New frontiers in molecular and translational neuroscience



Open symposium

August 14th 2013, 13.00 – 17.30
iNANO Auditorium (building 1593-012)
The Interdisciplinary Nanoscience Center (iNANO)
Gustav Wieds Vej 14, 8000 Aarhus C

Program

- 13.00** **Simon Trowitzsch**
"TAF8 dictates incorporation of TAF2 into human TFIID"
- 13.40** **Anne von Philipsborn**
"Neuronal circuits for Drosophila courtship behavior"
- 14.20** **Hua Hu**
"Fast in and fast out: dendritic and axonal mechanisms underlying the rapid signaling in fast-spiking hippocampal interneurons"
- 15.00** **Coffee and refreshments**
- 15.20** **Mark Denham**
"Modeling Human Development and Disease with Stem Cells"
- 16.00** **Alicia Babcock Toft-Hansen**
"Microglia as cellular checkpoints for neuroinflammation and repair in Alzheimer's disease and other CNS disorders"
- 16.40** **Michael Wehr**
"Genome-wide RNAi screening identifies new upstream regulators of the Hippo signalling pathway"
- 17.20** **Closing remarks**