

**DANDRITE Symposium**  
*New frontiers in molecular and translational neuroscience*



**Open symposium**  
**All are welcome**

**2<sup>nd</sup> December 2014, 13.15 – 17.00**  
**The AIAS Auditorium (Building 1632)**  
**Høegh-Guldbergs Gade 6B, 8000 Aarhus C**

- 13.15**      **Andreas Zembrzycki**  
Molecular Neurobiology Lab, The Salk Institute for Biological Studies  
La Jolla, California, USA  
*"Scale and scalability of sensory systems in the brain - Why (cortical area) size matters in development and disease"*
- 13.45**      **Carsten Pfeffer**  
Howard Hughes Medical Institute (HHMI), University of California, San Diego (UCSD)  
La Jolla, California, USA  
*"The Logic of Cortical Circuits"*
- 14.15**      **Coffee and refreshments**  
In the entrance hall, ground level
- 14.35**      **Sadegh Nabavi**  
Center for Neural Circuits and Behavior, University of California, San Diego (UCSD)  
La Jolla, California, USA  
*"Can Memories be Implanted and Then Removed?"*
- 15.05**      **Tom Baden**  
Centre for Integrative Neuroscience (CIN), Bernstein Centre of Computational Neuroscience (BCCN), and Institute for Ophthalmic Research, University Clinics  
University of Tuebingen, Germany  
*"What the mouse eye tells the mouse brain"*
- 15.35**      Closing remarks by DANDRITE director Poul Nissen
- 15.45-17.00** **Drinks and refreshments**  
In the entrance hall, ground level

Please sign up for drinks and refreshments after the symposium, if you would like to attend before 1<sup>st</sup> Dec. (email [karenb@mbg.au.dk](mailto:karenb@mbg.au.dk))