

Optical Clearing and Expansion Microscopy symposium

The Advanced Light Microscopy facility at Science for Life laboratory cordially welcomes you to an symposium covering applications of optical clearing and expansion microscopy from world leading experts

Time: Wednesday 12th of September 2018

Place: Wenner-Gren Center, Sveavägen 166, Stockholm

12:20pm: Opening

Hans Blom – Scilifelab/KTH

12:30pm: Whole-brain Profiling of Cells by CUBIC

Hiroki R. Ueda – University Tokyo/Riken BDR, Japan

13:15pm: Expansion Microscopy

Ed Boyden – MIT Media Lab, Cambridge, MA, USA

Coffee

14:30pm: Shrinkage-mediated imaging using DISCO

Ali Ertuerk – LMU/University Munich, Germany

15:00pm: X10 Expansion Microscopy

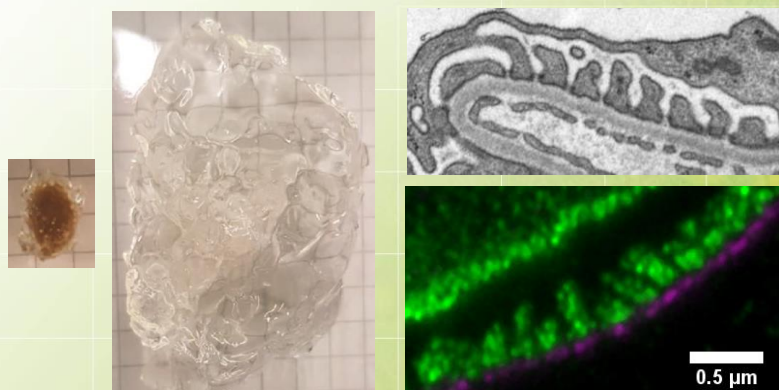
Sven Truckenbrodt – University Göttingen, Germany

15:30pm: Expansion & STED

Helge Ewers – FU Berlin, Germany

16:00pm: Kidney clearing & expansion

David Unnersjö-Jess – Scilifelab/KTH



Registration: hblom@kth.se

Enabler for Life Sciences