

Carl Zeiss Nordics and NORBRAIN UiO would like to invite you to:

3rd Nordic Symposium on Super-resolution microscopy and optogenetics

on
June 4, 2015
DM4, plan 2, L-200, UiO, Oslo, Norway

08:30 - Registration

09:00

Tone Tønjum, NORBRAIN HBAC, UiO: Welcome

09:15

Jie Xiao, Johns Hopkins School of Medicine, Baltimore, US:
Bacterial cell biology in quantitative super-resolution

10:00 - Coffee

10:15

Suliana Manley, EPFL, Lausanne, Switzerland:
Spying on the inner workings of cells with super-resolution microscopy

11:00

Hans Thorn, Carl Zeiss AB, Stockholm, Sweden:
LSM 8 Family with AiryScan

11:45 - Lunch

12:45

Volker Döring, Carl Zeiss Microscopy, Germany:
The Elyra super-resolution microscopy platform

13:30

Hans G. Blom, SciLifeLab, Stockholm, Sweden:
Super-resolution imaging in neuroscience and nephrology

14:15 - Coffee

14:45

Oddmund Bakke, IBV, UiO, Oslo, Norway:
Live imaging of intracellular transport

15:30

Rolf Sprengel, MPI, Heidelberg, Germany:
Fluorescent-protein stabilization and high-resolution imaging of cleared, intact mouse brains

16:15 - Closing remarks

For registration please visit this link: <https://nettskjema.uio.no/answer/65241.html>



UiO : Universitetet i Oslo



Find your way to Domus Medica 4

Address: Sognsvannsveien 9, 0372 Oslo, **Entrance:** Gaustadalleen 34, 0372 Oslo

Bus

Flybusssekspressen route F3 stops at Gaustad.

Tram

Tram no. 17 or 18 to the station Gaustadalleen (the last station before the end station Rikshospitalet).

T-bane / Metro

No. 3, 4 and 6 to Forskningsparken. Take tram (get off at Gaustadalleen) towards Rikshospitalet or walk towards Rikshospitalet

Yellow arrows: entrances

L200 is at the 2nd floor in Domus medica 4, please enter at the yellow arrows.

