



Utrecht Microscopy Winter Meeting

Tuesday January 21

12.30-17.00

drinks afterwards

Auditorium Hubrecht Institute

Optical nanoscopy: working between the limits

In this special winter meeting, front-end users from different institutes will present and discuss their experiences with different super-resolution techniques that offer optical imaging at resolutions below the diffraction limit, but also present new limitations.

12.30-13.00 **Coffee**

13.00-13.05 **Opening**

13.05-13.40 **STED** Hans Tanke (LUMC Leiden)

13.40-14.15 **SIM** Johan Slotman (EMC Rotterdam)

14.15-14.50 **PALM/STORM** Lukas Kapitein (UU Utrecht)

14.50-15.10 **Break**

15.10-15.45 **Photoswitchable proteins** Peter de Dicker (KU Leuven)

15.45-16.20 **PALM/STORM analysis** Sjoerd Stallinga (TU Delft)

16.20-16.35 **New developments Leica**

16.35-16.50 **New developments Nikon**

16.50-16.05 **New developments Zeiss**

17.05-18.30 **Drinks**

Seasonal Utrecht Microscopy Meetings

Livio Kleij (Medical Oncology, UMCU)

Anko de Graaff (Hubrecht imaging centre, Hubrecht)

Ilya Grigoriev (Cell Biology, UU)

Corlinda ten Brink (Cell Biology, UMCU)

Dave van den Heuvel (Molecular Biophysics, UU)

