

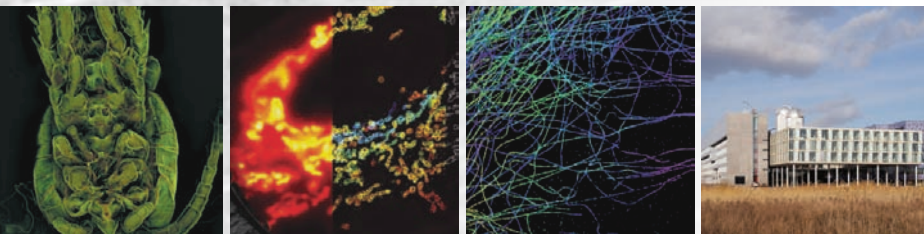
Invitation

**CENTER
of
EXCELLENCE**

supported by Nikon



Nikon Center
of Excellence
for Super Resolution
Microscopy Development



Nikon Instruments Europe and the University of Amsterdam are pleased to invite you to join the opening of the new Center of Excellence for Super Resolution Microscopy Development



UNIVERSITY OF AMSTERDAM



Date Tuesday October 23rd , 2012
Time 15.00h
Place UvA auditorium, Swammerdam
Institute for Life Sciences
Science Park 904
1098 XH Amsterdam

The University of Amsterdam and Nikon Instruments Europe have a long standing partnership in the development of front-end microscopy technology. UvA has developed unique solutions for cell imaging and applications to study processes in living cells by reducing photo toxicity. This technology named CLEM (Controlled Light Exposure Microscopy) is licensed by Nikon and sold worldwide.

Nikon Instruments Europe and UvA are proud to open a Centre of Excellence for Super Resolution Microscopy Development in order to expand their partnership and develop a first class facility available to the scientific community and their partners.

Program

- 15.00** Tea and coffee at the Glazen Huis
- 15.30** Welcome
Peter Drent, General manager Nikon
Instruments Europe
- 15.45** Microscopy Development. Dr Erik Manders,
UvA/Swammerdam Institute for Life Sciences
- 16.00** Official opening
S. Eimori, President Nikon Instruments
Europe
Drs Paul Doop, Vice President of the Board
of the University of Amsterdam
- 16.30** Tour at the Centre of Excellence and drinks

Please join us and [register here](#)

We're looking forward to seeing you at the Science
Park, Amsterdam on Tuesday October 23rd