

NVvM MinFlux Microscopy workshop

Erasmus MC, Rotterdam

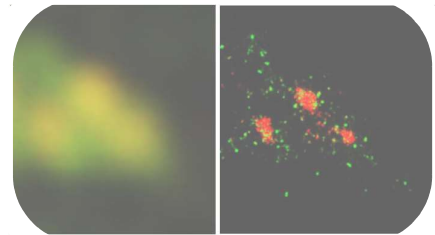
November 18, 2024

Program:

09:30 Registration (OWR-54)

10:00 Welcome and Introduction to MINFLUX

- *Exploring the unique features of the MINFLUX technique and the Abberior MINFLUX system.*



10.50 Samples and Labelling Approaches for MINFLUX

- *Discussing optimal sample preparation and recent applications of MINFLUX to biological questions.*

11.15 MINFLUX Imaging Demo (Ee-1606)

- *Demonstration of 2D and 3D nanoscopy*

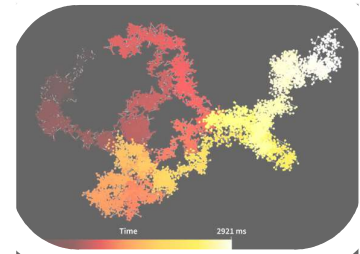
12.15 Lunch (3rd floor Ee-building)

13:00 MINFLUX Tracking (OWR-54)

- *Discussing the theory behind MINFLUX tracking and recent applications of the technique.*

13:15 MINFLUX Tracking Demo (Ee-1606)

- *Demonstration of MINFLUX tracking.*



13:45 Hands On Session OR Sample Discussion

15:00 Sample Discussion OR Hands On Session

16:15 General Discussion and Questions (OWR-54)

16:30 Closing and drinks (3rd floor Ee-building)