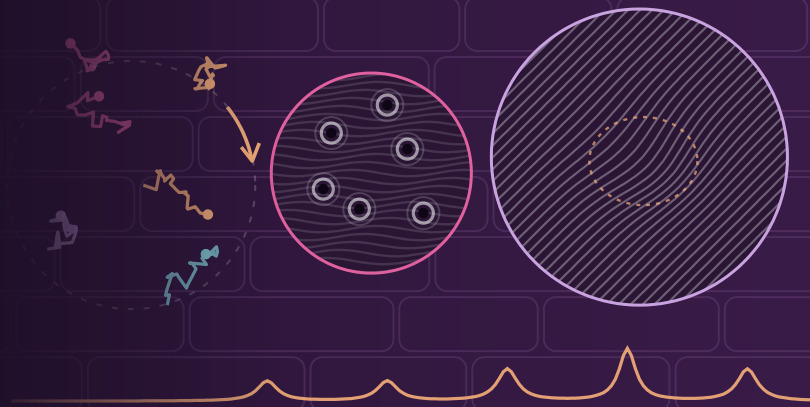


M³

Multimodal & Modular Microscopy

Friday 30 October 2026

A2-70.03 · Thorvaldsensvej 40 · Frederiksberg



Join us for the official opening of M³, a new platform for custom-built, multimodal microscopy at the Center for Advanced Bioimaging (CAB), supported by Villum Fonden.

Program

09:00–09:10 **Welcome: CAB, PLEN and the Faculty of Science**
Morten Petersen

09:10–09:20 **Introduction to Villum Fonden**
Lars Bo Nielsen

09:20–09:45 **Introducing M³: the platform and its vision**
Staffan Persson & Guillermo Moreno-Pescador

09:45–10:00 Coffee break

Talks from the International Advisory Board

10:00–12:00

10:00–10:30

Jan Huisken

University of Göttingen

Flamingo: Modular, portable, high-end microscopy inside and outside the lab

10:30–11:00

Alexander Rohrbach

University of Freiburg

Observing life on the small and fast scale with ROCS microscopy

11:00–11:30

Ilaria Testa

KTH Royal Institute of Technology

Caught in a moment: Investigating the Dynamics of Proteins at the Nanoscale

11:30–12:00

Florian Jug

Human Technopole

Splitting light: AI for Spectral and Structural Unmixing to Facilitate Discovery

12:00–13:00 **Lunch with finger food and drinks · Marble Hall**

