

Inauguration of PLATO

Danish National Mass Spectrometry Platform for Proteomics and Biomolecular Imaging

www.sdu.dk/PLATO

Join us for a one-day event dedicated to strengthening Danish research networks in mass spectrometry driven biological research.

The PLATO inauguration program includes an overview of the ambitions and plans for PLATO and scientific presentations from PLATO partners at SDU, AaU, AU, DTU, KU, and OUH.

Our aim is to demonstrate the capabilities, technologies and know-how of the new PLATO research infrastructure and to foster scientific exchange between participants.

DATE : **Wednesday 8 April 2026 from 10:00 to 15:45**

VENUE : **BMB Seminar Room (SDU Entrance O)
University of Southern Denmark, Odense**

Program

9:30	Registration
10:00	Welcome and overview of PLATO
10:30	Scientific presentations
12:00	Lunch and networking
13:00	Scientific presentations
15:15	Refreshments and networking

See program details at www.sdu.dk/PLATO

Registration required for catering purposes: : [sign up](#)

Registration deadline: March 26, 2026

PLATO is a formalized and open national biomolecular mass spectrometry infrastructure that includes all major Danish academic proteomics and biological mass spectrometry laboratories. PLATO will be established in a five year time period to the benefit of biology and life science researchers in academia, health sector and industry in Denmark, and their international collaborators.

PLATO is supported by a generous grant from the Danish Agency of Higher Education and Science to establish a national research infrastructure (grant no. 5229-00012B, www.sdu.dk/PLATO)