

AIMS 2025

“Modelling aging in microphysiological systems and organoids”

Satellite Conference to the MPS World Summit
Brussels 9th of June

AIMS 2025

Establishes a pioneering format for discussing advancements and issues related to modelling aging mechanisms in microphysiological systems and organoids.

Includes invited keynote lectures, presentations based on submitted abstracts, posters, and roundtable discussions.

Coordinates the development of a position paper on the challenges and potential frameworks for modelling aging in microphysiological systems.

Selected confirmed speakers:

Prof. Lynne Cox, University of Oxford

Prof. Andreas Stahl, University of California, Berkeley

Dr. Mikolaj Ogrodnik, Ludwig Boltzmann Institute Vienna

Prof. Anthony Molina, University of California San Diego

Prof. George Truskey, Duke University

Dr. Laura de Rooij, CeMM Vienna

Elena Vatrano, Biomimx Srl

Dr. Aleksandra Aizenshtadt, University of Oslo

Dr. Hannes Campo, Northwestern University

Prof. Georgina Ellison, Kings College London

Dr. Elizabeth Laird, University of Liverpool

Dr. Young Jang, EMORY School of Medicine

Prof. Simon Jones, University of Birmingham

Dr. Fikret Emre Kapucu, Tampere University

Prof. Kim Doek-Ho, Johns Hopkins University

Organizing committee:

Prof. Stefan Krauss, University of Oslo

Prof. Lynne Cox, University of Oxford

Prof. Andreas Stahl, University of California, Berkeley

Prof. Peter Loskill, University of Tübingen

Dr. Laura de Rooij, CeMM Vienna

Registration!
9th May



Contact:
Andrea Dalmao Fernandez
a.d.fernandez@farmasi.uio.no