

Swiss Microscopy Core Facility Day - 14.09.2023**Program- ETHZ Hönggerberg, HPM H33**

- 10:00 – 10:05 Welcome address
- 10:05 – 10:45 Dr. Nicolas Blanc (ETHZ): Introducing ScopeM
- 10:45 – 11:30 Dr. Matthia Andrea Karreman (DKFZ, Heidelberg): High resolution and dynamic imaging preclinical models of brain metastases
- 11:30 – 12:40 Lunch
- 12:40 – 13:25 Dr. Philipp Steen (MPI Biochemistry, Martinsried): Ångström-resolution fluorescence microscopy
- 13:25 – 14:10 Dr. Javier Casares Arias (ETHZ, D-BSSE, Basel): Recentering the donut: Our experience with MINFLUX in a core facility
- 14:10 – 14:30 Coffee break
- 14:30 – 15:15 Dr. Arne Seitz (EPFL): Spatially resolved transcriptomics in microscopy core facilities.
- 15:15 – 16:00 Dr. Ewelina Bartoszek (UNI Basel): Implementing imaging based spatial proteomics in a facility.
- 16:00 – 16:10 Closing words
- 16:10 – 17:30 Facility tour (optional)
- 17:30 – 19:00 Farewell reception

Registration: <https://ethzurich.eventsair.com/swiss-core-facility-day-2023/reg>

How to get there: <https://ethz.ch/en/campus/access/hoenggerberg.html>

Sponsors:

