

5th Nordic Advanced Microscopy Workshop

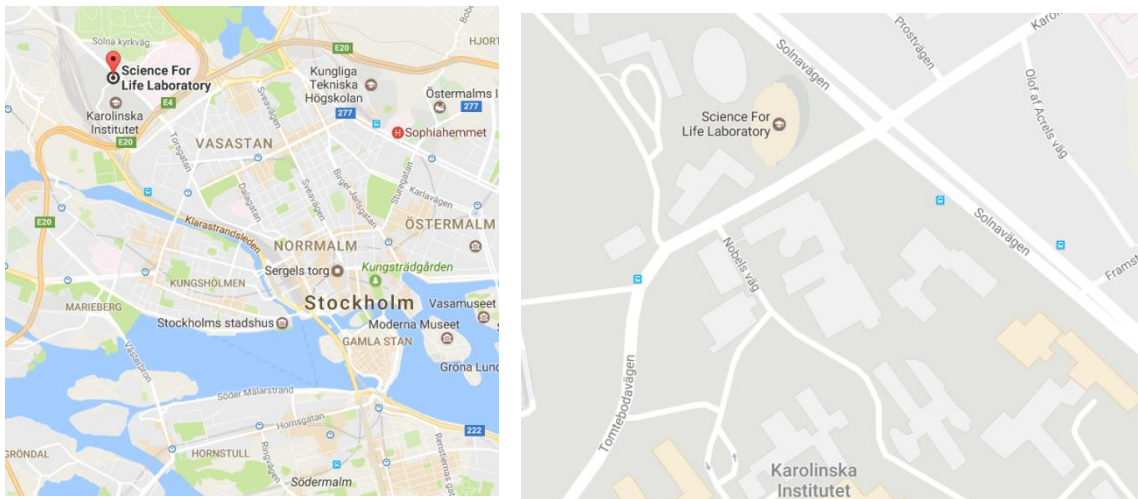
September 28th – Stockholm, Sweden

The Advanced Microscopy Workshops bring together researchers from the Nordic countries working with advanced microscopy modalities. This year talks will cover imaging pursued with Light sheet, AIRY scan, SIM, PALM/STORM, as well as FCS and STED, with an emphasis on practical aspects and biological applications. The meeting is organized by the Biolmaging Facilities at Scilifelab in Solna and ZEISS.

08:30	Registration opens (AIR/FIRE auditorium)
09:00	Welcome – Scilifelab a national bioscience hub*
09:15	Jan Huisken – Light sheet microscopy <i>Morgridge Institute for Research, Madison, WI, USA</i>
10:00	Company Representative – AIRY scan imaging <i>Carl Zeiss</i>
10:45	Ian Dobbie – Structure Illumination Microscopy <i>Advanced Imaging Unit, Oxford, UK</i>
11:30	Ulrike Endesfelder – PALM imaging <i>MPiTM & SYNMIKRO, Marburg, Germany</i>
12:15	Lunch break
13:15	Mark Bates – STORM imaging <i>MPI-BPC Göttingen, Germany</i>
14:00	Stefan Wennmalm – FCS <i>Scilifelab/KTH</i>
14:45	Hans Blom – STED <i>Scilifelab/KTH</i>
15:15	Coffee
15:30	Demo sessions (Light-sheet; SIM; AIRY scan; FCS; STED) 30 min x 2 – sign up at registration [max 5 people / session]

Attendance is free (limit of 60 participants) **but registration is required**,
which can be done from the website nmisweden.se/NAMW.html

Workshop address: Science for Life Laboratory, Tomtebodavägen 23A, Solna, Sweden



Traveling: Arrive in Stockholm and from the city center go by subway to station Sankt Eriksplan (www.sl.se); change to Bus #3 or #77 from South Exit; or Bus #3, #67, #73, #77 from the North Exit to Torax (Karolinska Hospital). Cross the street at the traffic light into Tomtebodavägen. Go to 23A which is the gray oval SciLifeLab buildings.

Note: you cannot buy tickets on the buses; must be pre-bought for example at a subway station or at a nearby Pressbyrå kiosk.

Local organizers:

Hans Blom – hans.blom@scilifelab.se

Daniel Jans – daniel.jans@scilifelab.se

Stefan Wennmalm – stefan.wennmalm@scilifelab.se

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** Science for Life Laboratory, SciLifeLab, is a national center for molecular biosciences with focus on health and environmental research. As a national infrastructure resource its mission is to give access to next-generation bioscience technology and transfer of knowledge to individual researchers.*



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