Minutes PSF MX User Meeting on ZOOM 2026-01-29

Time: 4 pm Thursday 29 January 2026
Zoom: https://ki-se.zoom.us/j/2552303941
Participants: Martin Moche, Joanna Zawacka Pankau, Robert Schnell, Tom Resink, Dean Derbyshire

§1 INFO: Next PSF MX User Meeting

16:00 on Thursday 12 February 2026.

§2 INFO: Experimentalist assignment procedures for BioMAX

To avoid BAG member friction, below is a reminder on how we assign experimentalists.

   a) The goal of **"§3 DECISION: Assign experimentalists**" below is to allocate experimentalists.

   b) Meeting participants are responsible for sharing the available beamtime, and determining who will start, share dewar shipping etc.

   c) Individuals absent from the meeting may receive beamtime as a courtesy from the assigned experimentalists in b) who reserve the right to refuse others from joining.

§3 DECISION: Assign experimentalists

Light source	Beamline	Date	Duration	Start	Experimentalists(pucks)
MAX IV	BioMAX	2026-02-06	8 hours	16:00	*MM(5), RS(1), TR(1)*

Table 1. See also http://ki.se/en/mbb/psf-mx .

Please share sample information (UniprotID, heavy atoms, expression host) and approximate number of crystals asap after meeting.

Tom freeze crystals Monday 2 February and Martin might add a few crystals to the same puck, or they will add extra empty loops to make the puck possible to open. Dewar shipping will be done 15:00 on Wednesday 4th of February.

§4 INFO: Renewal of MAX IV BAG for BioMAX, MicroMAX and CoSAXS

Deadline for our MAX IV BAG report and renewal for beamtime Aug 2026 - June 2028 is 18 February 2026. I will soon (early Feb) ask MAX IV BAG PIs for a science case update and report items such as PhD thesis, Master thesis, Conference contributions, etc. in a separate email to each PI. If MAX IV BAG PIs are interested in MicroMAX and CoSAXS besides BioMAX, a brief motivation is required in the science case.

§5 INFO: PSF in iLab - https://karolinska.corefacilities.org/service_center/show_external/3663

   ✓ Please register your research group, students, postdocs, and project numbers in iLab.
   ✓ Visit *https://staff.ki.se/research-support/research-data-management/ilab* for guidance.
   ✓ Ask cfm-support@ki.se for help.