

HowTo

Apply for a **Training Session** @ the Biooptics Facility with Stratocore PPMS

Please follow these steps to get trained for a Biooptics facility instrument in Stratocore (PPMS).

Access Stratocore PPMS

Open the URL <https://ppms.eu/maxperutzlabs>

Login

Login with your u:account userID (e.g. musterm43) and the password you set during registration (hint: this is per default not the same password as your u:account password).

The screenshot shows the login interface for 'PPMS for the BioOptics Core Facility - BioOptics'. At the top, there is a blue header with the text 'PPMS for the BioOptics Core Facility - BioOptics' and navigation links for 'Home' and 'Logout'. Below the header, the word 'Login' is displayed in blue. The main form contains two input fields: 'Enter your username:' with the text 'biopticstest' and 'To find your username:' with a dropdown menu showing 'list of PPMS accounts'. Below these is a password field labeled 'Enter your password:' with four dots representing the password. A 'Login' button is positioned below the password field. At the bottom of the form, there are three bullet points: 'If you do not remember your password, you can follow these instructions', 'If you cannot login or have any trouble please contact: BioOptics facility, email:lightmicroscopy@maxperutzlabs.ac.at', and 'You can also view a list of public documents'.

Dashboard / Instrument overview

After the login you will be redirected to the PPMS dashboard. This lower section of the dashboard can be modified to your needs (via "Add a New Section to the Home Page"). Elements can be deleted via the small "trash" icon in the top right corner of each box.

In the top part of the dashboard you see quick-link to start a training request (red arrow).

A list of potential forms will appear:

Type or paste request (no form):

Is a form to be used for general requests to the facility team, NOT for any dedicated training application!

BioOptics Training Application:

opens the standard training application form of the Biooptics facility. Please answer all the questions and finally click the “SUBMIT REQUEST” button (blue arrow) at the very bottom of the form.

Resolution requirements (leave blank if you don't know):

- widefield (200-400 nm xy, 600-800 nm z)
- confocal (140-300 nm xy, 500 nm z)
- super-resolution (< 140 nm xy)

Briefly describe your experimental strategy (add comments or requests as needed): *

In-House Microscope Training Application:

Opens the training application form for “IN HOUSE MICROSCOPES”. Please answer all the questions and finally click the “SUBMIT REQUEST” button at the very bottom of the form.

MAX PERUTZ LABS VIENNA
PPMS for the BioOptics Core Facility - BioOptics

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In-House Microscope Training Application

Please define the account number to use:

Request to be authorized for another financial account

Please answer the questions below:

Do you have prior experience with microscopy? *

Yes

No

Which type of samples would you like to observe? *

Imaging modalities *

Brightfield

Fluorescence

Will you bring your own samples to the training? *

Yes

No

Your request will automatically be forwarded to the Biooptics facility. A team member will then approach you to organize a personal meeting to discuss your application.