

Resource Summary Report

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University of Freiburg Life Imaging Center Core Facility

RRID:SCR_020968

Type: Tool

Proper Citation

University of Freiburg Life Imaging Center Core Facility (RRID:SCR_020968)

Resource Information

URL: <https://miap.eu/miap-unit/life-imaging-center/>

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Description: Central core facility open to members of all faculties and the university clinic. Consists of 14 rooms in the Center for Integrative Signalling Analysis with 9 microscopy rooms with 20 microscope set-ups (3D-STED, confocal FLIM, two 2-photon confocal microscopes, 4 conventional confocal microscopes, lightsheet microscope, 4 high-end widefield ratio-imaging set-ups, 4 fluorescence stereo microscopes, 3 special set-ups for screening. LIC microscopes are hosted in Biosafety level S2 and S1 environments, connected to a large wet lab area and a cell culture room, both Biosafety level S2 classified. Additionally, the LIC offers a large computer lab with 12 high-end workstations for image processing and analysis. The LIC also covers two additional rooms, hosting 3 LSM systems in a neighboring building of the Signalling Campus Freiburg (SCF).

Abbreviations: LIC

Synonyms: University of Freiburg LIC - Life Imaging Center, LIC - Life Imaging Center

Resource Type: core facility, service resource, access service resource

Keywords: USEdit, imaginig, microscopy, ABRF, ABRF

Availability: Restricted

Resource Name: University of Freiburg Life Imaging Center Core Facility

Resource ID: SCR_020968

Alternate IDs: ABRF_1127

Alternate URLs: <https://coremarketplace.org/?FacilityID=1127>

Old URLs: <https://miap.eu/lic>

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260814T043023+0000

Ratings and Alerts

No rating or validation information has been found for University of Freiburg Life Imaging Center Core Facility.

No alerts have been found for University of Freiburg Life Imaging Center Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.