



MICROSCOPY WORKSHOP – FREIBURG

24th – 26th September 2019 (Tuesday 24th september, 10:00 a.m.: Introductory talk)

Join our microscopy workshop at Freiburg, Germany and gain valuable insight into the latest innovations benefiting life science research:

THUNDER Imagers

THUNDER Imagers with Computational Clearing define a new class of instruments for high-speed, high-quality imaging of thick, 3-dimensional specimens. Fundamentally change the way you work when imaging model organisms, tissue sections, and 3D cell cultures like organoids.

SP8 FALCON

Fast fluorescence lifetime imaging for investigating living cell physiology and exploring live cell dynamics.

LIGHTNING

Upgrade to confocal super-resolution down to 120 nm. Maximize the information you extract and get in-depth answers to scientific questions with LIGHTNING.

Location

Life Imaging Center (LIC)
Center for Biological Systems Analysis
Albert-Ludwigs University Freiburg
Habsburgerstr. 49
79104 Freiburg im Breisgau
Germany

Get firsthand experience with these cutting-edge solutions during our hands-on workshop sessions. Contact us:

REGISTRATION

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