

Bruker Fluorescence Microscopy Solutions for Fish Imaging

Satellite workshop of the German Fish Model Research Meeting
16th-18th September 2026 | 9AM - 11AM (subject to change)



Matching the System to the Application

In this workshop, we will explore high-content screening and light-sheet microscopy for fish model systems such as zebrafish and medaka.

Participants will be introduced to the technology, optomechanical design, and imaging applications of the **Acquirer IM** automated microscopy platform and the **Bruker Luxendo Papilio5D** light-sheet microscope.

Workshop

By combining automated high-content screening with advanced volumetric imaging, participants will gain a comprehensive understanding of the strengths and limitations of each approach and will be equipped with a powerful toolkit for investigating complex biological processes in vivo.

Details

- Satellite workshop of the German Fish Model Research Meeting
- **Date and time:** 16th - 18th September 2026, 9AM - 11AM (subject to change)
- **Venue:** University of Heidelberg, Centre for Organismal Studies (COS),
Im Neuenheimer Feld 230, 69120 Heidelberg, Germany
- **Room:** tbd
- **Enquiries:** For enquiries, please contact: jochen.gehrig@bruker.com



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