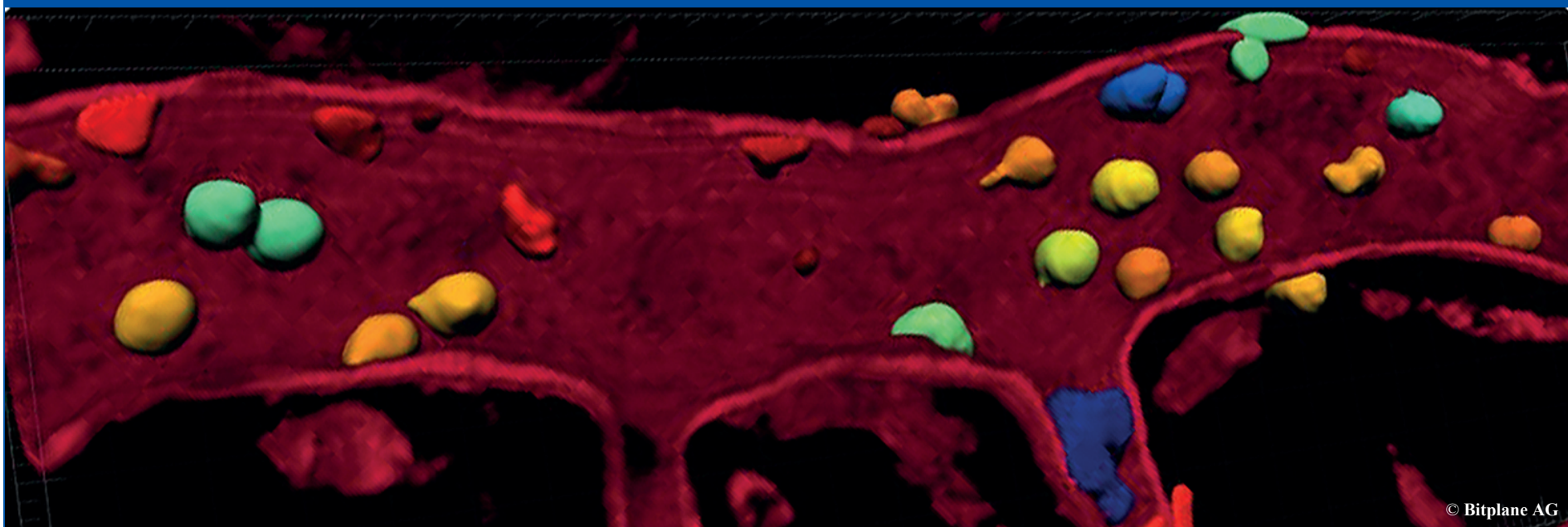
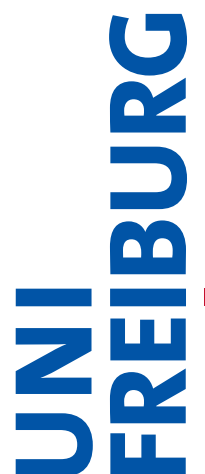
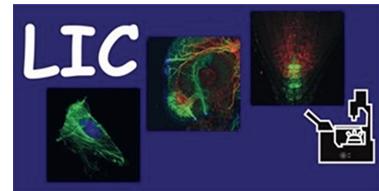


MIAP Workshop Series 2019



© Bitplane AG

MIAP Imaris Workshop

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

April 29th - 30th 2019

For more information and registration:

<https://miap.eu> - info@miap.eu

--- Intermediate Level Workshop ---

The workshop covers various topics in general image analysis and combines them with specific functionality of the Imaris software package. Topics covered are: Object detection, statistics, co-localization, analysis of cellular components, stitching, 3rd party extensions (Matlab, ImageJ) and visualization. In addition, the workshop offers dedicated time-slots for interactive discussions, Q&A sessions and hands-on session for every major topic of the agenda. Participants also have the chance to get in contact with experts from Bitplane AG to discuss their image processing, analysis and visualization needs to come up with the best solution for their research projects. In addition the workshop offers multiple opportunities for networking and discussing your image analysis strategies with colleagues from the field. We require the participants to already have basic knowledge and experience in image processing, analysis and Imaris. If you are not sure about the prerequisites, please contact the workshop organizers.

Experts:

Michael Mahlert (Bitplane AG)
e-mail: michael.mahlert@bitplane.com

Matthias Ascherl (Bitplane AG)
e-mail: eusupport@bitplane.com