

# Upcoming events

## Workshop on Quantitative Phase Imaging/Digital Holography

**September 24-25, 2013**

**MFPL Building VBC5, Level E1 | Vienna, AT**

Organized by Josef Gotzmann (MFPL, AT) of the Central BioOptics/Light Microscopy Facility, this [Workshop](#) will demonstrate new techniques for live imaging yielding outstanding axial resolution at very low energy exposition. Two companies will showcase their products.

## Workshop on Advanced Light Microscopy Techniques

**September 22-24, 2013**

**MFPL | Vienna, AT**

Organized by Alex Dammermann (MFPL, AT) of the DK Chromosome Dynamics, this [Workshop](#) will provide a hands-on practice for novices and seasoned users alike. The list of instructors is truly impressive: Clare Waterman (NIH), Paul Maddox (IRIC), Iva Tolic-Norrelykke (MPI), Alexey Khodjakov (Wadsworth Center) and Peter Carlton (Kyoto University). Lectures are open to the public.

## 19th International Workshop on Single Molecule Spectroscopy and Ultra Sensitive Analysis in the Life Sciences

**September 4-6, 2013**

**PicoQuant GmbH | Berlin, Germany**

The topics will include FLIM, FC(C)S, AFM and various superresolution techniques. Further information available [here](#). Deadline for abstract submission and early bird registration is 31 May, 2013.

# EMBO | EMBL Symposium "Seeing is Believing - Imaging the Processes of Life"

**October 3-6, 2013**

**EMBL | Heidelberg, Germany**

An absolute must for people in imaging. The topics include super resolution- and single-molecule imaging, probe development and use of novel microscopy techniques in biological studies. The organizers have invited a number of truly outstanding speakers - Roger Tsien, Eric Betzig, Jennifer Lippincott-Schwartz, Atsushi Miyawaki, Stefan Hell, Ron Vale, Enrico Gratton, Claire Waterman and many others. Limited number of registration fee waivers and travel grants available for young researchers. Further information available [here](#). [Registration](#) is now open.

## Past events

### Introduction to MicroTime200 time-resolved fluorescence microscopy system | Dr Benedikt Kraemer (PicoQuant GmbH)

**April 9, 2013**

**MFPL | Vienna, Austria**

Dr. Kraemer will provide an introduction to the new [MicroTime200 FLIM/FCS system](#) being installed by the CSF at the MFPL main building.

### 2nd Basic Microscopy Course

**February 18-27, 2013**

**IST | Klosterneuburg, Austria**

From the information email: "This course will give an introduction to contemporary microscopy techniques. Lectures will cover microscopy-related principles of optics, principles of fluorescence, anatomy of the microscope, methods of optical sectioning, image acquisition methods, and the basics of data analysis. Hands-on sessions will introduce students to Widefield, TIRF, Confocal, Multiphoton and Spinning disc microscopy. Two hands-on sessions will be dedicated to image analysis methods."

More information available [here](#).

## **5th European Short Course "Time-resolved Microscopy and Correlation Spectroscopy"**

**February 19-21, 2013**

**PicoQuant GmbH | Berlin, Germany**

The topics include FLIM, FCS and FCCS. The talks are accompanied by hands-on sessions. Further information available [here](#). The day before the course starts (February 18, 2013), PicoQuant organizes a [half-day hands-on training](#) for their flagship software SymPhoTime, now available as a 64-bit version.

## **8th International Workshop on Single Molecule Spectroscopy and Ultra Sensitive Analysis in the Life Sciences**

**September 5-7, 2012**

**PicoQuant GmbH | Berlin, Germany**

The topics will include FLIM, FC(C)S, AFM and various superresolution techniques (STED, PALM, STORM, etc). Further information available [here](#).

## **7th LFD Workshop in Advanced Fluorescence Imaging and Dynamics**

**October 22-26, 2012**

**Laboratory for Fluorescence Dynamics (LFD) | University of California, Irvine**

**Organizers: Enrico Gratton and Michelle Digman (UCI)**

One of the key events in the area of advanced imaging techniques. The topics covered include FC(C)S, RICS, PCH, N&B, FLIM, image data analysis and simulations. The Workshop includes talks, extensive computer training on simulations and data analysis, hands-on practicals and the amazing environment of Southern California. Further information and registration available [here](#).

# MFPL FLIM/FCS Workshop



**June 12-13, 2012 | June 19-20, 2012**

**Vienna Biocenter Campus**

**Organizers: Ivan Yudushkin (MFPL) and Josef Gotzmann (MFPL BioOptics)**

Take part in the **SURVEY**! We want to hear your feedback about the Workshop and also gauge your interest in using FRET/FLIM/FCS in your research.

[more...](#)

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