



CellArchitects Symposium

Using Micropatterns for **Quantitative Cell Analysis**

18 May 2010 - EMBL Heidelberg, Germany

A half-day meeting just prior to the 10th International ELMI Meeting.

The meeting will bring together leading scientists from academia and industry, developing and using adhesive micropatterns, and biologists with a strong interest in applying such cell environment engineering techniques in their scientific research.

The symposium will cover scientific results obtained on adhesive micropatterns in a wide range of application fields including:

- cell polarity and cell division
- organelle morphology
- primary cilium
- membrane trafficking
- cytoskeleton/microtubule dynamics
- cell phenotyping
- cell screening...

Both micropattern users and those interested in the technology and its applications are welcome. Participation of young researchers is strongly encouraged.

ORGANIZER

Michel Bornens - Institut Curie, France

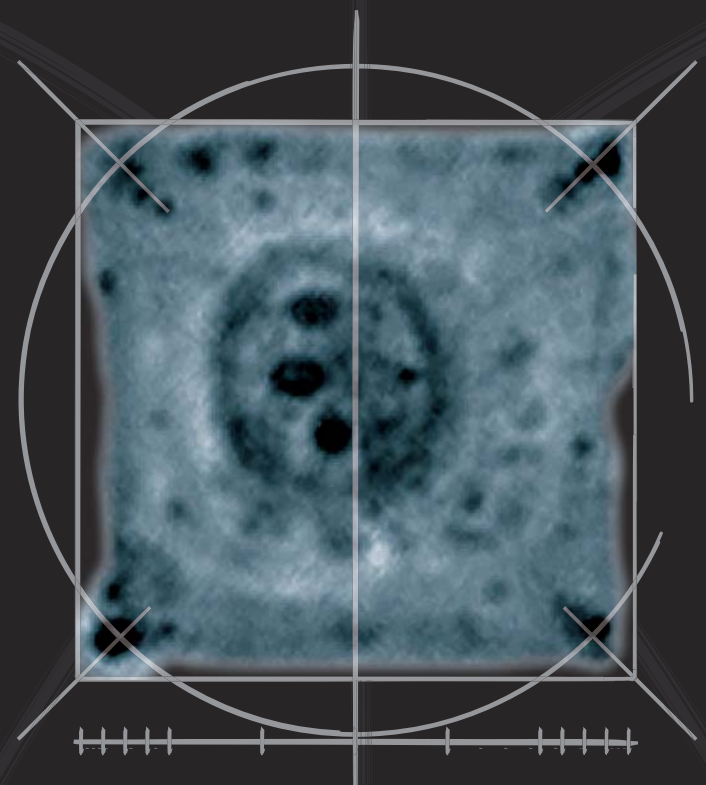
CONFIRMED SPEAKERS

Buzz Baum - University College London, UK

Manuel Théry - CEA iRTSV, France

Ulrich Schwarz - BioQuant Heidelberg, Germany

Alexandra Fuchs - CYTOO S.A., France



*Registration & abstract
submission deadline:*

19 April 2010

www.embl.de/events/2010/CAS10

Short talks will be selected from abstracts

EMBL

