

NanoBioTech - Montreux

The leading European Conference on Miniaturization for the Life Sciences



Hotel Eden Palace Montreux
Switzerland
November 14 – 16, 2011



Call for papers

- World leading plenary speakers
- State-of-the-art science and discussion that makes a difference
- Cutting-edge work from students in posters and flash presentations
- A highly focused meeting lasting only 2.5 days, single track oral sessions
- Prizes and awards for student's posters
- A beautiful, relaxed and idyllic setting on the edge of Lake Geneva
- Conveniently timed and located in Montreux since 1996

Conference Topics:

Single Cell Platform:	Analysis; Manipulation; Sorting; Novel Handling Techniques; Single Cell Imaging; Cell Arrays
Medicine:	Nanomedicine; Clinical Applications of Nanotechnology; Point-of-Care Devices; Cell Analysis Systems
Fundamentals:	Nanofluidics; Nanoparticles; Modelling
Molecular Analysis:	Chromatography; Separation Science; Detection Systems, Membrane-Free Separation ; NMR; Mass Spectrometry
Systems:	Integrated Platforms; Systems Engineering; Microfluidics Integration
Imaging:	Photonics, Plasmonics, SERS,
Cell / Tissue Engineering:	Cell Growth; Cell Engineering; Scaffolds; Nanobiomaterials; Stem Cells; Regenerative Medicine; Implantable Sensors and Systems
Nanobiotechnology:	Nanobiosensor; Nanomanipulation; Tools; Engineering Molecules and Surfaces; Self-Assembly; Molecular Motors

Current confirmed speakers include:

- Nancy Allbritton (Uni. of North Carolina)
- Janos Vörös, (ETH Zurich)
- David Leigh (Uni. of Edinburgh)
- Charles Baroud (Polytechnique, Paris)
- Marc Madou (UC Irvine)
- Patrick Doyle (MIT)
- Eric Leclerc (Uni Compiègne)
- Fredrik Höök (Chalmers Uni.)

For further information, please visit the web site:

<http://www.nanotech-montreux.com>

Deadline for abstract submission: Oral: (extended to) July 30 Poster: Sept. 15