

# MPI-CBG Technology Day 2014

February 11<sup>th</sup> 2014 | 9:30–16:30

Max Planck Institute of Molecular Cell Biology and Genetics  
Pfotenhauerstrasse 108, 01307 Dresden

## Presentations (Auditorium)

- 09:50 – 10:00 **Introduction** | Debbie Newby/Ivan Baines, MPI-CBG
- 10:00 – 10:30 **Cenibra** | Celigo®: Imaging Cytometer in Cancer Applications and basic research  
Multiparametric SPR: Novel insights from an old technique and how it can impact membrane biophysics
- 10:30 – 11:00 **Essen Bioscience** | The IncuCyte: a Simple to Use Label Free or Labelled Platform for Measuring Proliferation, Migration, Invasion, Apoptosis, Cytotoxicity, Angiogenesis or Detecting Rare Events
- 11:00 – 11:30 **IUL Instruments** | Virus counter: Tool for Virus Quantification within Minutes
- 11:30 – 12:00 **New England Biolabs** | PTMScan multiplex analysis of post-translational modifications using immunoprecipitation and subsequent mass spectrometry: expanded coverage of the serine and threonine kinome, and a look into MethylScan applications
- 14:00 – 14:30 **Nikon** | All in one device for every purpose: Nikon's brand new illumination concept
- 14:30 – 15:00 **Olympus** | Special Multiphoton-Microscope Fluoview FVMPE-RS
- 15:00 – 15:30 **AHF** | Optical filters and beamsplitters for fluorescence imaging and advanced microscopy techniques (SIM, TIRF, STED, PALM, STORM, multiphoton microscopy)
- 15:30 – 16:00 **Leica** | SUPER RESOLUTION MICROSCOPY: New horizons for life scientists

## Exhibition stands & equipment presentations from event sponsors (Atrium)



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