

# INAUGURATION SYMPOSIUM – OPENING OF THE CORE FACILITY BIOIMAGING

Plasticity of Cell Programs as Visualized by Advanced Microscopy Techniques

17<sup>th</sup> February 2016

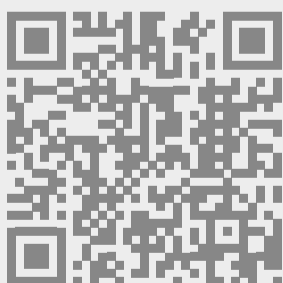
BioMedical Center, Ludwig-Maximilians-Universität München, kleiner Hörsaal, Großhaderner Straße 9, 82152 Planegg-Martinsried

## PROGRAM

|               |   |
|---------------|---|
| 14:00 – 14:15 | <b>Welcome &amp; Introduction</b><br>Barbara Conradt – Vice President Research LMU Munich, Ulrich Pohl / Steffen Dietzel  |
| 14:15 – 14:30 | <b>Academic-Industry Partnership in High-End Biomedical Imaging</b><br>Christoph Thumser, Leica Microsystems  |
| 14:30 – 15:10 | <b>Using FIT Probes and Super-Resolution Microscopy to Study mRNP Assembly in Developing Oocytes</b><br>Imre Gaspar, EMBL Heidelberg  |
| 15:10 – 15:50 | <b>Mitochondrial Signalling: a Crossroad between Physiology and Pathology</b><br>Elisa Greotti, Dept. Biomedical Sciences, University of Padua                                  |
| 15:50 - 16:20 | <b>Break</b>  |
| 16:20 – 17:00 | <b>Imaging the Vascular Systems during Morphogenesis and Disease</b><br>Friedemann Kiefer, MPI Münster  |
| 17:00 – 17:40 | <b>Disease Mechanisms of Heart Failure</b><br>William Louch, Institute of Clinical Medicine, University of Oslo   |
| 17:40 – 18:20 | <b>Caught in the Act: Imaging the Micro-Anatomical Mechanisms of Neural Plasticity</b><br>Valentin Nägerl, Institut Interdisciplinaire de NeuroSciences, Université de Bordeaux |

BMC – Bioimaging Core Unit / Leica European Reference Center

## Registration



Please register online until 12th February 2016:

[www.leica-microsystems.com/  
Inauguration-Symposium](http://www.leica-microsystems.com/Inauguration-Symposium)

For further information please contact:

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