

INTERACTIVE ANALYSIS OF MICROSCOPY IMAGES IN IMARIS

7.3. - 8.3. 2017, Prague

 **PLACE:** INSTITUTE OF MOLECULAR GENETICS CAS, HAŠEK LECTURE HALL

TUESDAY (7. 3. 2017)

9:00 **Introduction and Organization**
Petr Kolář, OptiXs

9:15 **Imaris - the ideal solution to interactively analyze microscopy images**
Daniel Reisen, PhD. (BITPLANE)

10:00 **Coffee Break**

10:15 **Microscopy and image analysis are essential for understanding of cell cycle control mechanisms**
Martin Anger, PhD. (CEITEC CELLIM)

13:00 **Hands on sessions (Registration required)**
Until 17:00 (1h slot per participant)

WEDNESDAY (8. 3. 2017)

9:00 **Hands on sessions (Registration required)**
Until 17:00 (1h slot per participant)

For registration please contact Petr Kolář (+420 733 385 933 / kolar@optixs.cz)



The workshop is organized in the framework of the Czech-Biolmaging research infrastructure supported by MEYS (LM2015062)

The main organizer: OptiXs s.r.o.

PARTNERS

