

Confocal

Deconvolution

Bacteria to organoids: an imaging platform for all

Dragonfly

It's more than confocal...

Schedule:

12. 10. Milan Hašek lecture hall, presentations:

14:00: Alexandr Pospěch (Andor): Fast high-contrast
Imaging of living cells and fixed samples

15:00 Jan Petrášek (UEB): Spinning disk microscopy
of plant plasma membrane proteins

15:30 Petr Kolář (OptiXs): Your local partner for laser
technologies and scientific instruments

13. 10. – 19.10. Dragonfly Hands-on workshop

Working days 10:00 – 17:00, room no. 01.127
(basement floor), registration required

Location: Institute of Molecular Genetics, CAS, Videnska
1083, Prague

Contact: Alexandr Pospěch a.pospech@andor.com

Register now:: www.andor.com/praguedragonfly.aspx



MINISTRY OF EDUCATION
YOUTH AND SPORTS

OptiXs

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Widefield

TIRF