



Cells stained for actin (green), septin A (red) and adapter protein AP-3 (magenta)
Sofia Traikov (BIOTEC/TU Dresden, Germany)



Invitation

Workshop ZEISS LSM 880 with Airyscan

Prague | February 12, 2015 | 10.30 am

Dear Sir or Madam,

We would like to invite you to our **Workshop ZEISS LSM 880 with Airyscan on February 12, 2015 at 10.30 am at the Institute of Molecular Genetics in Prague.**

The workshop will provide a forum for researchers and confocal microscopists.

Discover ZEISS LSM 880 with Airyscan - the new confocal laser scanning microscope that offers high sensitivity, improved resolution in x, y and z, and high speed. All in one system. With Airyscan you are always able to select the optimal acquisition strategy for your sample: Simply decide whether you want to gain 1.7x higher resolution in all three dimensions - resulting in a 5x smaller confocal volume. Or push the sensitivity beyond the limits of all conventional confocals. Or use the increase in signal-to-noise ratio to speed up your image acquisition.

We look forward to welcoming you.

Your ZEISS Microscopy Team

Venue

Institute of Molecular Genetics of the ASCR, v.v.i. - Room 0.195
Václavská 1083, CZ - 142 20 Prague 4 - Krč, Czech Republic



We make it visible.