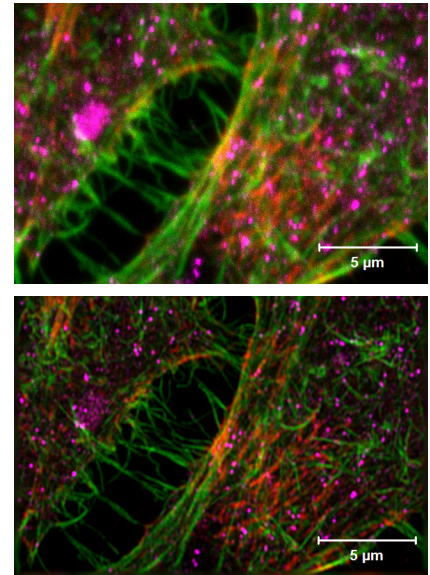


// ZEISS ROADSHOW

New ZEISS LSM 8 Series with Airyscan Revolutionize your Confocal Imaging

February 23, 2015



Confocal (top) and Airyscan (bottom) images of HeLa cells, Actin stained with Phalloidin-Alexa 546, AP3 with Alexa 488, DAPI. Images courtesy of S. Traikov, BIOTEC, TU Dresden

ZEISS will host a free workshop at Duke University on Monday, February 23.

Your samples tend either to be very small, move very fast or bleach very quickly. Or do all of that at once. To get unbiased data from live cells or other weakly labelled samples, there's no such thing as too much sensitivity, resolution or speed. Each photon of emission light is precious. Join us to learn how you can use multicolor samples with any label and get image quality like you've never seen before. Individual demonstrations are available upon request.

- 3:30 - 4:30 PM
- French Family Science Center, Lecture Room 2231
124 Science Dr, Durham, NC 27708

Visit www.zeiss.com/lsm-roadshow for more information and to register for the event.

Contact your local ZEISS representative, Kate Schallhorn, for more information or to request a demo.

The workshop has limited space; registration is required.

Kate Schallhorn
+1 919 793-3390
kathryn.schallhorn@zeiss.com

Carl Zeiss Microscopy, LLC
www.zeiss.com/lsm-roadshow

