

Webinar

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FREE WEBINAR

In Vivo Deep Tissue Imaging with Optical Wavefront Control

Join us for a Webinar on Wed, May 27, 2015 1:00 PM

Optical microscopy has become an indispensable tool in modern biology. The high spatial and temporal resolution and the rich molecular information offered by optical imaging have led to new discoveries in a variety of research fields.

A major constraint of optical imaging is the limited imaging depth in turbid biological tissue. This talk will explore two new techniques for addressing this problem, both utilizing wavefront control to achieve unprecedented performance.

MARK YOUR CALENDAR

Date: Wed, May 27, 2015

Time: 1:00 PM

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Required: Windows® 8, 7, Vista, XP or 2003 Server

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Required: Mac OS® X 10.6 or newer

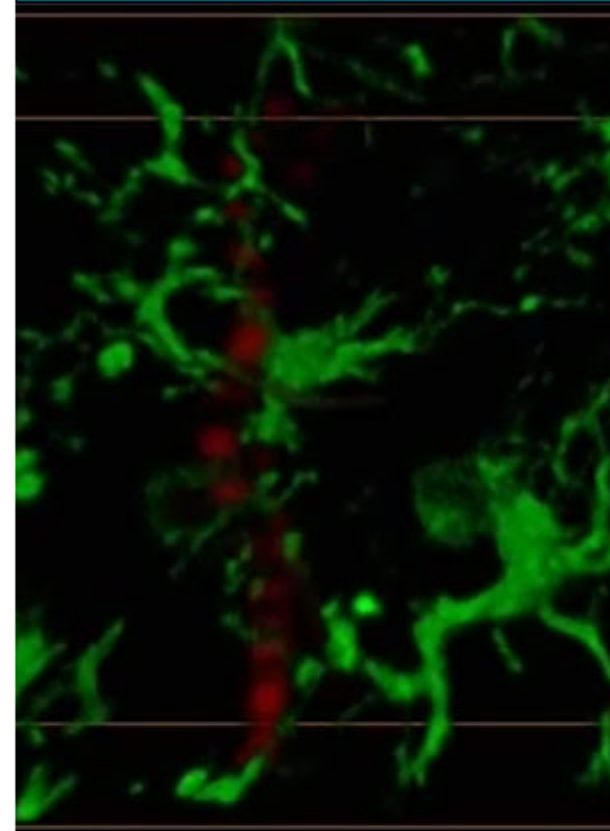
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