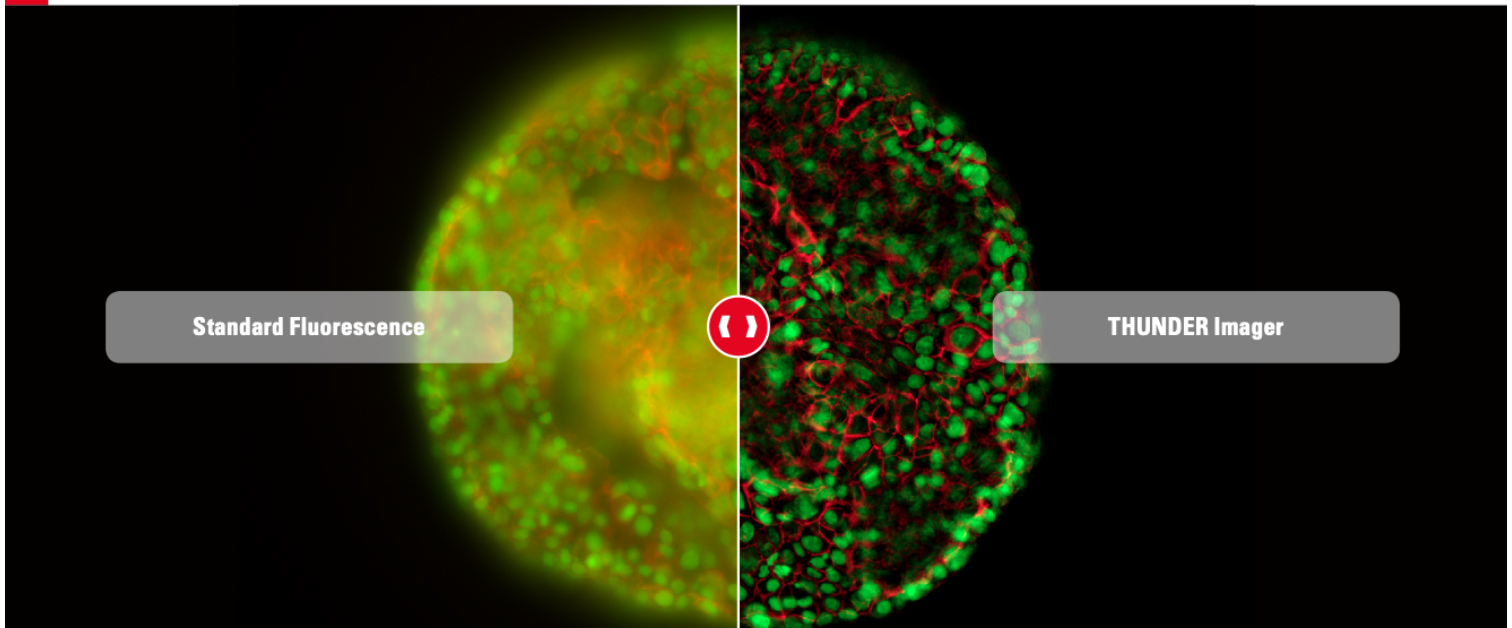


From Eye to Insight



THUNDER Workshop - LIN-Magdeburg 12th – 14th June 2019

THUNDER Imagers are Leica's new family of instruments designed to deliver benchmark applicational performance in core life science applications. The THUNDER technology uses the new Computational Clearing method to remove the out-of-focus blur that is inherent to all fluorescence widefield images.

The Combinatorial Neuroimaging Core Facility (CNI) at LIN-Magdeburg in collaboration with Leica Microsystems organizes this imaging workshop to give you the opportunity to become more familiar with and try out this new widefield microscope technology.

- Brilliant results in seconds
- Instant display of haze-free images
- Remove out-of-focus blur effectively, even with thick 3D samples
- No need to calibrate or adjust

12th June: 10:00 am

Dr. Jan Schumacher, Leica-Microsystems

Introductory Talk: "High-speed 3D and Live Cell Microscopy"

Ebbinghaus Lecture Hall, LIN-Magdeburg

12th- 14th June:

LIN-Magdeburg, Room 243:

Hands on sessions for registered participants



Registration

Torsten Stöter – LIN-Magdeburg

www.lin-magdeburg.de/cni



Location

LIN-Magdeburg,
Ebbinghaus Lecture / Room 243
Brenneckstr. 6,
39118 Magdeburg



www.lin-magdeburg.de

www.leica-microsystems.com