

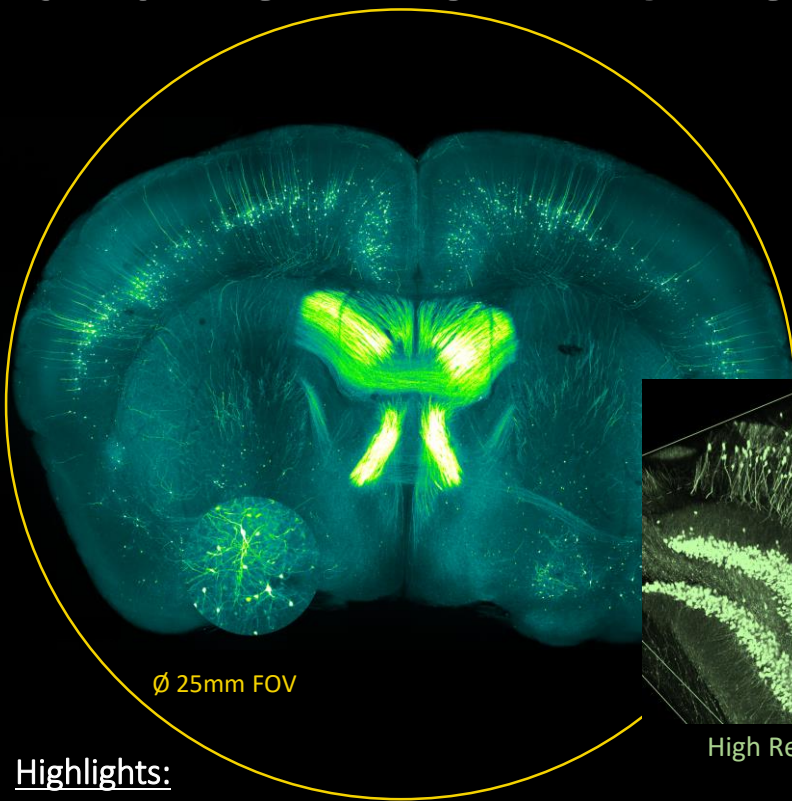


Hands-On Confocal Workshop - Dec 4th – 8th 2023
(@Anatomisches Institut der Universität Bonn)

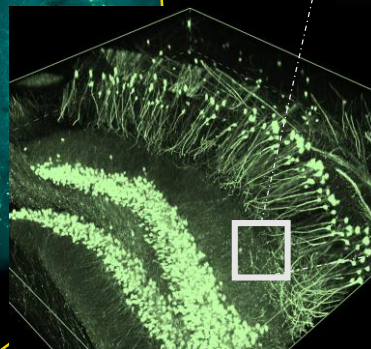
From Macro to Sub-Micro Imaging

Pushing the limits with...

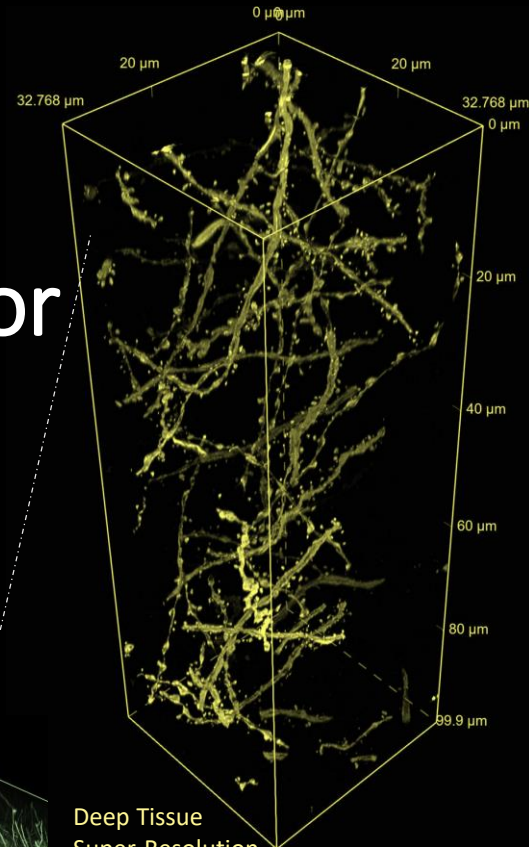
Nikon's AX-R Confocal and new NSPARC Detector



Ø 25mm FOV



High Res 3D-Imaging



Deep Tissue
Super-Resolution
Imaging

Highlights:

- New ISM Super Resolution Detector - *Resolve finest details below diffraction limit*
- High-Resolution Galvo Scanner - *Achieve best pixel-sampling at any magnification*
- Ultra-Fast / Low-Noise Resonance Scanner - *Gentle imaging of living samples & fast dynamics*
- Unprecedented Large Field of View - *See more & save time*
- 4th Generation Perfect Focus System - *Stay focused at any time*
- First class optics with superior corrections - *Get the best image details even in depth*





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Schedule:

Limited “Hands-On” sessions in small groups will be available:

- Morning sessions: 5th to 8th from 09:00 to 12:30
- Afternoon sessions: 4th to 7th from 13:30 to 17:00

👉 Bring your own samples 👉

For early time-slot registration please contact
your local Nikon representative:

Dr. Nikolai Dicke
(Nikolai.Dicke@Nikon.com)

Find out more:



[AX / AX R – Confocal
Microscope Series](#)



[Eclipse Ti2 - Inverted
Microscope Series](#)



[Nikon CFI60 Infinity Optics](#)



AX / AX R
Confocal Microscope Series

**ECLIPSE
Ti2**
Inverted Research Microscope

Nikon CFI60
Microscope Objectives

