Virtual Vevo

INNOVATION WORKSHOP

AGENDA



Bold innovation supports your research
Join us virtually on:
December 8-9th
to learn more on innovations at Fujifilm VisualSonics

REGISTER >>

Session 1 : Tuesday December 8th (14h-16h)

Vevo F2: Ultra High to Low Frequency Imaging System for Ultrasound Research	
14:00	**Welcome Remarks** Lydia Eidemueller (VP EMEA & APAC, Fujifilm VisualSonics)
14:10	**Ultrafast Imaging with Vevo F2** Dr. J. Luc Gennisson (Paris-Saclay University, France)
14:35	**Introduction to Vevo F2 : A New Frontier in Ultrasound Research** Dr. Jithin Jose (Fujifilm VisualSonics)
15:00	**Vevo F2: Channel Data Applications** Dr. Holly Lay (Fujifilm VisualSonics)
15:30	**Vevo F2: See the system in action!** Jithin Jose & Joost Holthof (Fujifilm VisualSonics)
15:45	**Q&A**

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Seeing More Matters

Session 2 : Wednesday December 9th (10h-12h)

Innovative advanced applications	
10:00	**Welcome Remarks** Lydia Eidemueller (VP EMEA & APAC, Fujifilm VisualSonics)
10:10	**Establishing an echo-guided approach of inducing MI in mice** Dr. Florian Sicklinger (University of Heidelberg, Germany)
10:40	**Analysis innovations: tools & parameters** Dr. Sandra Meyer (Fujifilm VisualSonics)
11:00	**Angiostamp™ 800 - A Cancer Targeting Contrast Agent for Bimodal Fluorescence and Photoacoustic Imaging** Dr. Véronique Josserand (Institute for Advanced Bioscience, France)
11:30	**Whole body biodistribution: live imaging session from Amsterdam** Joost Holthof (Fujifilm VisualSonics)
11:45	**Q&A**

12:00 – 14:00 Lunch break

Session 3 : Wednesday December 9th (14h-16h)

Latest innovations	
14:00	**Welcome Remarks** Dr. Dieter Fuchs (Fujifilm VisualSonics)
14:05	**Milestones in Fujifilm VisualSonics Innovation** Lydia Eidemueller (VP EMEA & APAC, Fujifilm VisualSonics)
14:20	**Superesolution imaging of the microvasculature with ultrasound localization microscopy: Overview and perspectives** Prof. Georg Schmitz (Ruhr-University Bochum, Germany)
14:40	**4D Cardiac Ultrasound Imaging and Strain Mapping** Prof. Craig Goergen (Purdue University, USA)
15:00	**FUJIFILM VisualSonics Innovation Roadmap: Ultrasound, Photoacoustics and Beyond** Andrew Needles (Fujifilm VisualSonics)
15:30	**Q&A**