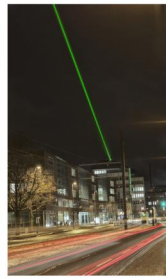
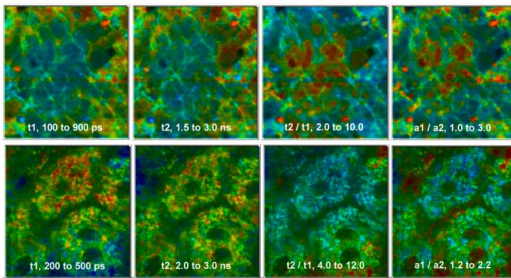
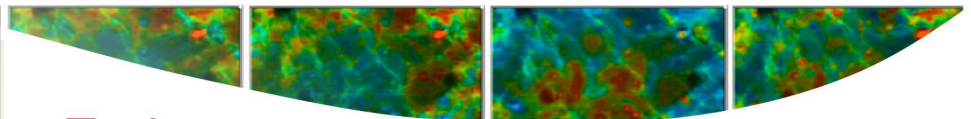


12th Workshop and Conference on Advanced Multiphoton and Fluorescence Lifetime Imaging Techniques FLIM 2018



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June 15 - 16, 2018
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Topics

Multiphoton Tomography (MPT)
 Fluorescence Lifetime Imaging (FLIM)
 Two-Photon Microscopy
 Multiphoton Imaging of Tissue
 FRET, SHG, THG, CARS
 Femtosecond Laser Nanoprocessing
 Two-Photon Endoscopy

Speakers

Ana Batista	Saarland University, Saarbrücken
Wolfgang Becker	Becker & Hickl GmbH, Berlin
Hans Georg Breunig	Saarland University, Saarbrücken
Mose Choi	Menlo Systems GmbH, Martinsried
Alzbeta Chorvatova	International Laser Centre, Bratislava, Slovakia
Volker Huck	University Medical Center, Hamburg-Eppendorf
Martin Kaatz	SRH Wald-Klinikum Gera
Fu-Jen Kao	National Yang-Ming University, Taipei, Taiwan
Aisada König	Saarland University, Saarbrücken
Karsten König	Saarland University, Saarbrücken
Ben Kraemer	PicoQuant GmbH, Berlin
Yoko Miura	BMO, University Lübeck
Giulia Ossato	Leica Microsystems GmbH, Mannheim
Ana-Maria Pena	L'Oréal Research & Innovation, Aulnay-sous-Bois, France
Ammasi Periasamy	Keck Center for Cellular Imaging, Charlottesville, USA
Michael Roberts	University of Queensland, Brisbane, Australia
Angelika Rück	University Ulm
Andreas Schindele	JenLab GmbH
Dietrich Schweitzer	Universitätsklinikum Jena
Vladislav Shcheslavskiy	Becker & Hickl GmbH, Berlin
Peter So	Massachusetts Institute of Technology, Cambridge, USA
Klaus Suhling	King's College, London
Valery Tuchin	Saratov State University, Saratov, Russia
Benedikt Ursprung	Lawrence Berkeley National Laboratory, Berkeley, USA
Martin Weinigel	JenLab GmbH, Jena
Elena Zagaynova	Nizhny Novgorod State Medical Academy, Russia

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Experts in Femtosecond Laser Technology



t1, 200 to 500 ps

t2, 2.0 to 3.0 ns

t2 / t1, 4.0 to 12.0

a1 / a2, 1.2 to 2.2

t1, 200 to 500 ps

t2, 2.0 to 3.0 ns