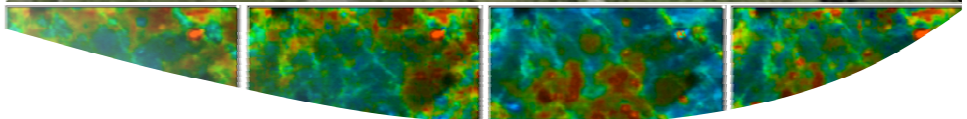
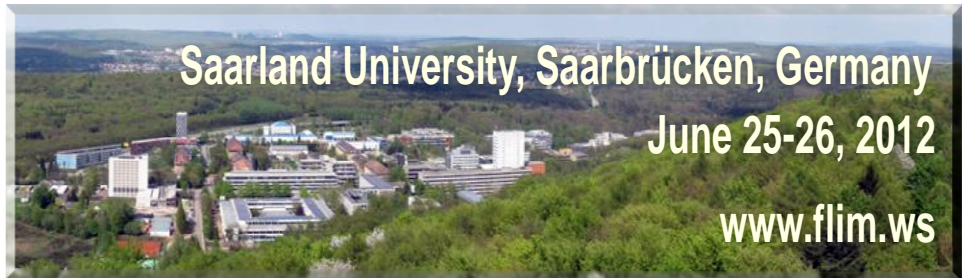
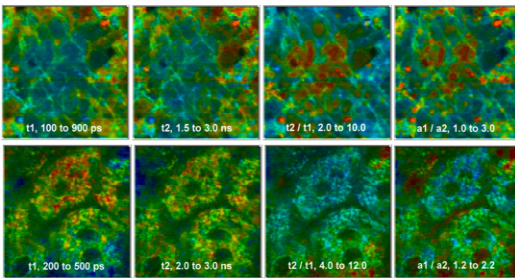


# 7<sup>th</sup> Workshop on Advanced Multiphoton and Fluorescence Lifetime Imaging Techniques FLIM 2012



## TOPICS:

- Clinical application of multiphoton imaging
- Fluorescence lifetime imaging microscopy
- In-vivo multiphoton tomography of human skin
- Ophthalmic FLIM, FRET imaging
- Autofluorescence imaging of tissue
- Multi-wavelength fluorescence lifetime imaging, CARS, STED, FCS
- Hybrid multimodal systems (multiphoton, FLIM, OCT, photoacoustic)

## Organized by



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Department of Biophotonics & Laser Technology  
Faculty of Physics and Mechatronics  
Saarland University, Saarbrücken, Germany  
[www.blm.uni-saarland.de](http://www.blm.uni-saarland.de)

Contact:  
**Prof. Dr. Karsten König**  
[k.koenig@blm.uni-saarland.de](mailto:k.koenig@blm.uni-saarland.de)



**Becker & Hickl GmbH**  
Berlin, Germany  
[www.becker-hickl.com](http://www.becker-hickl.com)

Contact:  
**Dr. Wolfgang Becker**  
[becker@becker-hickl.com](mailto:becker@becker-hickl.com)



Experts in Femtosecond Laser Technology

**JenLab GmbH**  
Saarbrücken, Germany  
[www.jenlab.de](http://www.jenlab.de)

Contact: to 900 ps  
**Dr. H. Georg Breunig**  
[FLIM@jenlab.de](mailto:FLIM@jenlab.de)

## Speakers

- |                     |   |
|---------------------|---|
| Mihaela Balu        | Beckman Laser Institute, UCI, Irvine              |
| Wolfgang Becker     | Becker & Hickl GmbH, Berlin                       |
| Christoph Biskup    | Friedrich Schiller University, Jena               |
| Michael Börsch      | University of Stuttgart, Stuttgart                |
| Hod Dana            | Technion-Israel Institute of Technology, Haifa    |
| Thomas Gensch       | Institute for Neuroscience and Biophysics, Jülich |
| Robert M. Hoffman   | UCSD & AntiCancer Inc., San Diego                 |
| Gereon Hüttmann     | University of Lübeck, Lübeck                      |
| Martin Kaatz        | SRH Wald Klinikum Gera, Gera                      |
| Karsten König       | Saarland University, Saarbrücken                  |
| Arnd Krüger         | Newport/Spectra-Physics, Irvine                   |
| Jürgen Lademann     | Charité, Berlin                                   |
| Ana-Maria Pena      | L'ORÉAL, Paris                                    |
| Ammasi Periasamy    | Keck Center for Cellular Imaging, Charlottesville |
| Michael S. Roberts  | University of Queensland, Brisbane                |
| Angelika Rück       | Institute for Laser Medicine, Ulm                 |
| Marc Schneider      | Pharmaceutical Nanotechnology, Saarbrücken        |
| Stefan Schneider    | University of Mannheim, Mannheim                  |
| Peter So            | Massachusetts Institute of Technology, Cambridge  |
| Andreas Stingl      | FemtoLasers Produktions GmbH, Vienna              |
| Bertram Su          | Becker & Hickl GmbH, Berlin                       |
| Klaus Suhling       | King's College, London                            |
| Dietrich Schweitzer | University of Jena, Jena                          |
| Aisada Uchugonova   | Saarland University, Saarbrücken                  |
| Steven S. Vogel     | National Institute of Health, Bethesda            |
| Martin Weinigel     | JenLab GmbH, Jena/Saarbrücken                     |
| Jesse W. Wilson     | Duke University, Durham                           |

