

ATTENDEE AND PRESENTER INFO

Abstract Submission for oral and poster presentations: **Until 1. June**

Registration Deadline: **Until 1. September**

Register at www.grk2039.kit.edu

ORGANIZING COMMITTEE

Prof. Hans-Achim Wagenknecht (GRK spokesperson)

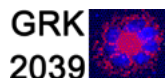
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Issued by

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Symposium on Molecular Architectures for Fluorescent imaging of Cells

2017 | October 4 – 6 | KIT | Audimax

www.grk2039.kit.edu

INSTITUTE OF ORGANIC CHEMISTRY (IOC)



SCIENTIFIC OUTLINE

The SYMPOSIUM ON MOLECULAR ARCHITECTURES FOR FLUORESCENT IMAGING OF CELLS will provide you a great opportunity to present, discuss and learn about the latest insights in the field of fluorescent molecular imaging. The upcoming program will feature a wide variety of sessions highlighting interdisciplinary approaches, including the design and synthesis of new fluorescent architectures, their structural determination, functionalization, bioconjugation up to their applications in different biological systems.



Audimax, Bldg. 30.95

AGENDA

We have four exciting sessions lined up starting from Wednesday to Friday noon that will cover the fields of

- fluorescent DNA/RNA
- fluorescent bioconjugates/photo-click
- high resolution imaging/photo-switch and the
- fluorescent tracking of cell delivery/drug transport.

There will be a distinguished international group of speakers, and a balanced mix of student and PI presenters. The poster session on Wednesday will give you an additional opportunity for further scientific discussions in a loose atmosphere.

- Poster Session
- Short Talks
- 4 Sessions
- International Guest Speakers

For more informations, please have a look at our homepage www.grk2039.kit.edu

CONFIRMED SPEAKERS

Mark Bradley, University of Edinburgh, GB
 Marcel Bruchez, Carnegie Mellon University, USA
 Jonathan Hall, ETH Zurich, CHE
 Heiko Ihmels, University of Siegen, GER
 Samie R. Jaffrey, Cornell University, USA
 Qing Lin, University at Buffalo, USA
 Francisco Raymo, University of Miami, USA
 Josef Wachtveitl, Goethe University Frankfurt, GER

LOCATION

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