

26th November 2014

*Rue de Grafé 2, 5000 Namur, Belgium
Lecture hall M01*

ORGANIZERS

Prof. D. Bonifazi
(NARC, UNamur)

Prof. A. Krief
(IOCD, UNamur)

Prof. P. Dubois
(UMons)

FIFTH NARC-IOCD SYMPOSIUM for the DISSEMINATION of CHEMICAL KNOWLEDGE on the OCCASION of the GERMAN YEAR

Mandatory free registration at: <https://www.unamur.be/recherche/5d-narc-iocd-symposium>



NAMUR RESEARCH COLLEGE

NARC



IOCD
International Organization for Chemical Sciences in Development

FIFTH NARC-IOCD SYMPOSIUM for the DISSEMINATION of CHEMICAL KNOWLEDGE on the OCCASION of the GERMAN YEAR

- 08:45-09:00** - Opening remarks
- 09:00-10:00** -- Prof. Burkhard König (University of Regensburg, Germany)
"Chemical Photocatalysis using Visible Light"
- 10:00-11:00** -- Prof. Ryan Gilmour (University of Münster, Germany)
"Deconstructing Organocatalytic Reactions"
- 11:00-11:30** -- Coffee break
- 11:30-12:30** -- Prof. Carsten Bolm (RWTH-Aachen University, Germany)
"How Much Catalyst do we Need?"
- 12:30-14:00** -- Lunch break
- 14:00-15:00** -- Dr. Peter Gölitz and Dr. Eva Wille
(Wiley-VCH, Weinheim, Germany)
*"Some Secrets of Scientific Publishing: Angewandte Chemie and
the Chem. Pub. Europe Journals as an Example"*
- 15:00-16:00** -- Prof. Oliver Reiser (University of Regensburg, Germany)
*"Mag(net)ic Molecules - Synthesis and Applications
for Sustainable Chemistry"**
- 16:00-16:30** -- Coffee break
- 16:30-17:30** -- Prof. Franziska Schoenebeck (RWTH-Aachen University, Germany)
*"Understanding and Design of Organometallic Reactivity with
Experimental and Computational Tools"*
- 17:30-18:30** -- Prof. Jean-Marie Lehn (University of Strasbourg, France)
*"Perspectives in Chemistry: From Supramolecular Chemistry
towards Adaptive Chemistry"*
- 18:30-19:30** -- Drink offered by TCI-Europe (Tokyo Chemical Industry-Europe, Belgium)

**If you have a device that allows you to connect to the internet (smart phone, tablet, pc), please bring it. You will be encouraged to use it during the lecture.*

We appreciate the financial support of the Fonds National de la Recherche Scientifique (FNRS, Belgium), the Namur Research College (NARC, UNamur, Belgium), the International Organization for Chemical Sciences in Development (IOCD, Belgium) and Tokyo Chemical Industry-Europe (TCI-Europe)