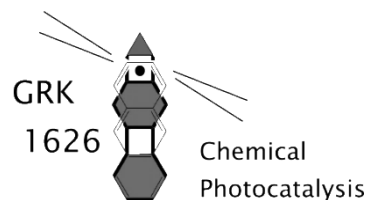


Program of the 32nd seminar days

March 14th – 16th



Wednesday, March 14th (lecture hall H48, University of Regensburg)

time	topic	speaker
13:30-13:40	Opening remarks	Burkhard König
Chair	Session I	Matthias Block
13:40-14:00	<i>Enantioselective Di-π-Methane-Rearrangements Induced by Visible Light Irradiation</i>	Andreas Tröster
14:00-14:20	<i>Single electron activation of sulfur hexafluoride and pentafluorosulfanylation of styrenes</i>	David Rombach
14:20 -14:40	<i>Photocatalytic alkylations using allyltrimethylsilanes</i>	Peter Ehrnsberger
14:40- 15:00	<i>Deracemization of Allenes Using a Chiral Thioxanthone Catalyst</i>	Alena Hölzl
15:00-15:20	<i>Copper Mediated Photoredox Atom Transfer Radical Addition (ATRA) Reactions "The Different Faces of Photoredox Catalysts"</i>	Eugen Lutsker
15:20-15:50	Coffee break	
Chair	Session II	Alexander Wimmer
15:50-16:10	Short Talk: <i>Making and Breaking Rings with Photons – Towards Tropolone Frameworks</i>	Julia Rehbein
16:10-16:30	<i>Photocatalytic Barbier-Type Reaction: Allylation and Benzylation of Aldehydes and Ketones</i>	Anna Berger
16:30-16:50	<i>Graduate Talk 7</i>	Michael Klimkait
16:50-17:10	<i>Visible-light mediated dearomatization of arenes and heteroarenes</i>	Anamrita Chatterjee
17:10-17:30	<i>Light Induced Carbonylation Reactions</i>	Tobias Schirmer
17:30 – 18:00	Dinner	All
18:00-19:00	Postersession (Lobby)	All

Thursday, March 15th (lecture hall H48, University of Regensburg)

time	topic	Speaker
<i>Chair</i>	Session III	<i>Indrajit Ghosh</i>
09:00-09:20	<i>Ring-opening of monocyclopropanated N-Boc-pyrrole via photoredox catalysis and Heck-type cross-coupling reactions</i>	Julietta Yedoyan
09:20-09:40	<i>9-Anthrolate catalyzed C-H arylation reactions using visible light</i>	Matthias Schmalzbauer
09:40-10:00	<i>Carbonyl coupling Olefination of aldehydes through visible-light catalysis</i>	Shun Wang
10:00-10:20	<i>Visible light mediated functionalization of alpha-chlorocinnamates.</i>	Thomas Föll
10:20-10:40	Coffee break	
<i>Chair</i>	Session IV	<i>Alena Hölzl</i>
10:40-11:00	<i>Visible Light Mediated Decarboxylation of N-Acyloxyphthalimides: Recent Progress</i>	Simon Budde
11:00-11:20	<i>Spectroscopic investigations of photocatalytic processes</i>	Matthias Block
11:20-11:40	<i>Watching a single molecule do conPET</i>	Josef Haimerl
11:40-12:00	<i>Investigations on cooperative effects by a combination of heterogeneous and homogeneous photoredox catalysts</i>	Andreas Graml
12:00-13:30	Lunch (Mensa)	
<i>Chair</i>	Session V	<i>Fabian Brandl</i>
13:30-13:50	<i>Photocatalytic Activation of White Phosphorus</i>	Ulrich Lennert
13:50-14:10	<i>Visible Light Mediated Liberation and in situ Conversion of Fluorophosgene</i>	Daniel Petzold
14:10-14:30	<i>Visible Light Mediated Liberation and in situ Conversion of Fluorophosgene Investigated by NMR</i>	Philipp Nitschke
14:30-15:00	Coffee break	
<i>Chair</i>	Session VI	<i>Christian Eichinger</i>
15:00-16:00	Tutorial: <i>Nitrogen-Radicals: The Yin and Yang of Nitrogen</i>	Daniele Leonori
16:00-16:15	Short Break	
16:15-17:15	Talk: <i>Generation of C–N Bonds with Visible Light</i>	Daniele Leonori

Dinner (optional)

Friday, March 16th (lecture hall H48, University of Regensburg)

time	topic	Speaker
<i>Chair</i>	Session VII	<i>Qing-Yuan Meng</i>
9:00 – 9:20	<i>Visible-Light-Accelerated Copper(II) Catalyzed Regio- and Chemoselective Oxo-Azidation of Styrenes</i>	Asik Hossain
9:20 – 9:40	<i>Singlet Oxygen in Organic Synthesis: Possibilities and Limits</i>	Patrick Bayer
09:40-10:00	<i>A Promising New Luminol Derivate For Applications In Bioanalytics</i>	Michael Neumeier
10:00-10:20	<i>Single crystal to single crystal transition in a polyoxometalate - ethylene glycol hybrid induced by visible light Talk 24</i>	Thomas Buchecker
10:20-11:00	Coffee Break	
<i>Chair</i>	Session VIII	<i>Qi, Hu</i>
11:00-12:00	Tutorial: <i>The tricky interaction of transition metal complexes with light</i>	Wolfram Seidel
12:00-12:15	Closing Remarks	Burkhard König
Lunch (optional)		