

Wissenschaftliche Vorträge

“Carbaborane containing NPY analogs as promising breast cancer therapeutics”

6. Treffen der Forschergruppe 630, 08.-12.02.10, Goslar, Deutschland

Dipl.-Biochem. Verena Ortmann

“Multifaceted phosphines for asymmetric catalysis”

Symposium "Sustainable Chemistry and Related Areas", 24.-28.02.2010, Université européenne de Bretagne/Ecole Nationale Supérieure de Chimie, Rennes, Frankreich

Prof. Dr. Evamarie Hey-Hawkins

“Supported Catalysts from Reactive Deposition in Supercritical CO₂”

11. IRTG Workshop “Adsorption and Diffusion in MOFs for PhD students”, 22.-

25.03.2010, Eibenstock, Deutschland

MSc Patrick With

“Phosphorus-based building blocks for functionalised metal-organic frameworks (MOFs)”

7th European Workshop on Phosphorus Chemistry, 25.03.-26.03.2010, Budapest, Ungarn

Prof. Dr. Evamarie Hey-Hawkins

“Multifaceted P,N Ligands in Coordination Chemistry and Homogeneous Catalysis”

39th ICCI International Conference on Coordination Chemistry (ICCC 2010), 25.-30.07.10, Adelaide, Australien

Prof. Dr. Evamarie Hey-Hawkins

„Phospholane Chemistry“

Arbeitskreiseminar, 18.-20.08.10, Schmannewitz, Deutschland

MSc Markus Streitberger

“Synthesis of ferrocenyl phosphines as ligands for immobilised catalysts”

Arbeitskreiseminar, 18.-20.08.10, Schmannewitz, Deutschland

MSc Martyna Madalska

“Promising Tools for Breast Cancer Therapy: Carbaborane-Containing NPY Analogs”

31st European Peptide Symposium, 5.-9.09.2010, Kopenhagen, Dänemark

Dipl.-Biochem. Verena Ahrens (geb. Ortmann)

„Switchable Ferrocenyl Phosphines as Precursors for Immobilised Catalysts”

8-MANS, 23.09.10, Halle, Deutschland

MSc Martyna Madalska

“Phosphanyl-cyclopentadienyl Complexes as functionalised Building Blocks in Catalysis and Materials Science”

Peking University, September 2010, Beijing, China

Prof. Dr. Evamarie Hey-Hawkins

“Phosphanyl-cyclopentadienyl Complexes as functionalised Building Blocks in Catalysis and Materials Science”

Institute of Chemistry, Chinese Academy of Sciences, September 2010, Beijing, China

Prof. Dr. Evamarie Hey-Hawkins

“Multifaceted Chemistry with Phosphanyl-cyclopentadienyl Ligands”

International Workshop of Molecular Chemistry, Zhengzhou University, September 2010, Zhengzhou, China

Prof. Dr. Evamarie Hey-Hawkins

“Application of Metal-organic Frameworks in Catalysis “
Intensive Lecture Course "From Molecules to Functionalised Materials", Babes Bolyai University, 15.10.2010, Cluj-Napoca, Rumänien
Prof. Dr. Evamarie Hey-Hawkins

“Catalytically Active Metal-Organic Frameworks: MOFCATs”
The Fourth Edition of the Symposium "New Trends and Strategies on the Chemistry of Advanced Materials", Institute of Chemistry Timisoara of the Romanian Academy, 03.11.-06.11.2010, Timisoara, Rumänien
Prof. Dr. Evamarie Hey-Hawkins

“Fazettenreiche Chemie mit Phosphanyl-cyclopentadienyl-Liganden”
LMU München, 16.12.2010, München, Deutschland
Prof. Dr. Evamarie Hey-Hawkins

Wissenschaftliche Poster

“Mesoporous Ceria-Zirconia Mixed Oxide Spheres”
22. Deutsche Zeolith Tagung, 03.-05.03.2010, München, Deutschland
Heinrich, P. C. With, S. Fichtner, M. Lutecki, R. Gläser

„Phosphorus-based Heterocycles and Baskets“
7th European Workshop on Phosphorus Chemistry, 25.-26.03.10, Budapest, Ungarn
S. Stockmann, J. Haushälter, M. Streitberger, P. Lönnecke, E. Hey-Hawkins

“Carbaborane containing NPY analogs for breast cancer therapy”
Scientific Symposium of the Leipzig School of Natural Sciences – Building with Molecules and Nano-objects 2010, 29.-30.03.10, Leipzig, Deutschland
V. Ahrens (geb. Ortmann), A. Beck-Sickinger

“Switchable ferrocenyl phosphines as ligands for immobilised catalysts”
Scientific Symposium of the Universität Leipzig School of Natural Sciences – Building with Molecules and Nano-objects, Universität Leipzig, 29.-30.03.2010, Leipzig, Deutschland
M. Madalska, E. Hey-Hawkins

“Bifunctionalised phospholane-based ligands with flexible spacers”
Scientific Symposium of the Universität Leipzig School of Natural Sciences – Building with Molecules and Nano-objects, Universität Leipzig, 29.-30.03.2010, Leipzig, Deutschland
M. Streitberger, E. Hey-Hawkins

“Hierarchically Structured Metal Oxides for High-Temperature Applications”
3. Senior Expert Chemists Symposium, Initiative „Jung trifft alt“, 03.-05.06.2010, Wolfen (Bitterfeld), Deutschland
P. C. With, A. Heinrich, S. Fichtner, M. Lutecki, R. Gläser

"Beta-Cyclodextrin Functionalized N,N'-bis-(salicylidene)diethylenetriamine Precursors"
06.-10.06.10, Nara, Japan
M. Golecki, B. Kersting

“Mesoporous Zirconia with Defined Particle Morphology”
16th International Zeolite Conference, 7th International Mesostructured Materials, 04.-09.07.2010, Sorrento, Italien
Heinrich, P. C. With, S. Fichtner, M. Lutecki, R. Gläser

"Fe-based nanocatalysts for oxidation of pollutants in water"
8th International Nanotechnology Symposium, 06.-07.07.10, Dresden, Deutschland
K. Rusevova, F.-D. Kopinke

"Bifunctionalised phospholane-based ligands with flexible spacers"
18th IEEE International Conference on Program Comprehension (ICPC 2010), Wroclaw
University of Technology, 11.-15.07.2010, Wroclaw, Polen
M. Streitberger, E. Hey-Hawkins

"Fe-based nanocatalysts for oxidation of pollutants in water"
41st CUSO Summer School in Chemistry "From Structure to Function in Nanomaterials",
22.-26.08.10, Villars, Schweiz
K. Rusevova, F.-D. Kopinke

"Preparation of Platinum Catalysts on Ordered Mesoporous Silica Supports by
Supercritical Fluid Reactive Deposition"
Green Solvents for Synthesis, 10.-13.10.2010, Berchtesgaden, Deutschland
P. C. With, A. Feldhoff, G. Uppel, M. Türk, R. Gläser

"Switchable Ferrocenyl Phosphines as Precursors for Immobilised Catalysts"
Intensive Lecture Course "From Molecules to Functionalised Materials", Babes Bolyai
University, 13.-16.10.2010, Cluj-Napoca, Rumänien
M. Madalska, E. Hey-Hawkins

"Promising Tools for Breast Cancer Therapy: Carbaborane-Containing NPY Analogs"
9th Research Festival for Life Science 2010, 17.12.10, Leipzig
Deutschland
V. Ahrens (geb. Ortmann), A. Beck-Sickinger