

UniCat's 2nd SAB Meeting: 27th and 28th May, 2010

Day	Time	Subject	Location	Notes
Thur 27 May				
	9:00-9:20	Introduction and Overview: Prof. M. Driess	<i>Harnack-Haus</i> Ihnestr. 16-20, 14195 Dahlem	Goethe-Hall
	9:20-9:40	Chemical Catalysis Overview: Prof. J. Sauer	<i>Harnack-Haus</i>	Goethe-Hall
	9:40-11:00	4 Collaborative Projects + Discussion (Chem Cat) <ul style="list-style-type: none"> • Dr. R. Horn: "Oxidative Coupling of Methane: From Fundamentals to Engineering" • Prof. A. Thomas: "Synthesis of Advanced Catalytic Materials" • Prof. S. Blechert: "Development of new catalysts for consecutive catalysis" • Prof. C. Limberg: "Biomimetic or bioinspired? O₂ and H₂ Activation at Nickel and Iron Centers" 	<i>Harnack-Haus</i>	Goethe-Hall
	11:00-11:30	Coffee Break	<i>Harnack-Haus</i>	Winter Garden
	11:30-11:50	Biological Catalysis Overview: Prof. P. Hildebrandt	<i>Harnack-Haus</i>	Goethe-Hall
	11:50-13:10	4 Collaborative Projects + Discussion (BioCat) <ul style="list-style-type: none"> • Dr. O. Lenz: "Biological H₂ catalysts powered by sunlight" • Prof. H. Dau: "Biological and Synthetic Catalysts – Bridging the gaps" • Prof. U. Wollenberger: "Bioelectrocatalysis - A New Materials Approach and Applications" • Prof. R. Süßmuth: "Peptide biosynthetic machineries for drug development" 	<i>Harnack-Haus</i>	Goethe-Hall
	13:10-14:20	Lunch Break	<i>Harnackhaus</i> for SAB, Executive Board and Hosts	FU Mensa or FU Cafeteria for other members of UniCat
	14:20- ca.17:00	Poster session	<i>Harnack-Haus</i>	Ball Room
	17:00-18:00	Visit of UniCat's Miniplant for SAB	<i>TU Berlin</i>	<i>Building TK</i>
Fri, 28 May				
	9:00-11:00	Internal Meeting of SAB, Executive Board and the BIG-NSE	Richard- Willstätter-Haus	Seminar Room Faradayweg 4-6, 14195 Dahlem
	11:00	End		