

		Timetable				
	from	until	duration	title / comment	chair	
29.05.	Arrivel and check-in		12:00			
	Lunch buffet	12:00	- 13:00	1:00		
	Welcoming by Franc Meyer	13:15	- 13:30	0:15		
	Andreea Enachi	13:30	- 13:55	0:25	<i>Development of Ni and Co catalysts for the (co-)polymerization of olefins and polar monomers and hydrofunctionalization of olefins</i>	Mike Schütze
	Marius Peters	13:55	- 14:20	0:25	<i>From NHC-phosphinidene- to NHC-phosphinidyne complexes</i>	
	Patricia Liebhäuser	14:20	- 14:45	0:25	<i>Hydroxylation Catalysis with a Peroxide Dicopper(II) Complex</i>	
	Break	14:45	- 15:00	0:15		
	Tobias Schindler	15:00	- 15:25	0:25	<i>Decomposition of a Tungsten Propylidyne Complex Featuring a cis-Coordinated Formate Ligand</i>	Oscar Árias
	Hassan Osseili	15:25	- 15:50	0:25	<i>Alkali Metal Hydridotriphenylborates [(Me₆TREN)M][HBPh₃] (M = Li, Na, K): Synthesis, Structure and Reactivity</i>	
	Coffee break, hang up Posters	15:50	- 16:30	0:40		
	Christoph Schiwiek	16:30	- 16:55	0:25	<i>Unexpected Reactivity in N-methylated Iridium Pincer Complexes for Oxygen Reduction</i>	Elena Bothe
	Marten Seeba	16:55	- 17:20	0:25	<i>Bioinspired Dinuclear Copper Complexes for Catalytic Phenol Oxidation using Aerial Dioxide</i>	
	Poster Session	17:20	- open-end			
BBQ	18:00	- 19:30				
30.05.	Breakfast	7:00	- 8:15	1:15	Check-out done	
	Sonja Herres-Pawlis	8:15	- 9:15	1:00	<i>Resonanz-Raman-Spektroskopie in der bioanorganischen Chemie</i>	Katharina Rode
	Konrad Koszinowski	9:15	- 10:15	1:00	<i>ESI Mass Spectrometry and Gas-Phase Methods for the Identification and Characterization of Catalytic Intermediates</i>	
	Coffee break	10:15	- 10:45	0:30		
	Sabrina Tröndle	10:45	- 11:10	0:25	<i>Phosphane-Substituted Troiticenes – Transition Metal Complexes and Catalysis</i>	Jannik Wagner
	Michael Tauchert	11:10	- 11:35	0:25	<i>Development of Ambiphilic Diphosphinoboron and Diphosphinometal Ligands</i>	
	Alexander Paesch	11:35	- 12:00	0:25	<i>Synthesis of Novel N-heterocyclic Silylenes and their Transition Metal Complexes</i>	
	Lunch buffet	12:00	- 13:00	1:00		
	Daniel Sauer	13:00	- 13:25	0:25	<i>Nitrobindin: Evolution of a Protein-Host for Biohybrid Catalysts</i>	Lena Ebert
	Lu Lu	13:25	- 13:50	0:25	<i>Ruthenium Catalyzed Hydroboration of Terminal Alkynes to Z-Vinylboronates</i>	
Closing words by Franc Meyer	13:50	- 14:00	0:10			
Social activity (Sparrenburg/Dr. Ötker) or Depature				Departure Aachen 15:00		