

## Ferrocene Colloquium 2024 – Program

Thursday, 15.2.2024

14:00 – 14:45	<b>Prof. Dr. Katja Heinze</b>	Mainz
	Photochemistry of Organometallics	
14:45 – 15:05	<b>Robin Guthardt</b>	Kassel
	A new bulky boryloxy ligand and its use in subvalent main group chemistry	
15:05 – 15:25	<b>Alexander Fischer</b>	Mainz
	Luminescent Cr, Mo and W Carbonyl Complexes	
15:25 – 15:45	<b>Anja Rehse</b>	Konstanz
	Valence Tautomerism in Chromium Half-Sandwich Triarylmethylidene Dyads	
Coffee break		
16:15 – 16:35	<b>Vivien Zeh</b>	Würzburg
	Poly(ferrocenylene iminoborane): Related Copolymers and Macrocycles	
16:35 – 16:55	<b>Wladislaw Pisetsky</b>	Düsseldorf
	Phenothiazinyl Substituted Polyacetylenes: A New Generation of Luminescent Polymers	
16:55 – 17:05	<b>Pacifique Muhoza</b>	Kaiserslautern
	Synthesis, photochemical and catalytic properties of bis- and tris-cyclometallated Ir(III) complexes with N,N-donor ligands	
17:05 – 17:40	<b>Prof. Antal Csámpai</b>	Budapest
	Enantio- and Diastereoselective synthesis of [3]Ferrocenophanes by Sequential Conjugate Addition of Nitromethane and Malonitrile to 1,1'-Diformylferrocene-derived bis Chalcones Using Bifunctional Chinchona-based Organocatalysts	
18:00	Postersession (Bier + Brezel)	

**Friday, 16.2.2024**

9:00 – 9:20	<b>Lars Vogelsang</b>	Konstanz
	Ferrocenyl-TATs – The impact of ferrocenyl-substitution on a molecular switching unit	
9:20 – 9:40	<b>Philipp Schmeinck</b>	Düsseldorf
	Luminescent Copper(I)-Complexes with an Anionic NHC obtained via a Coordination Polymer as Versatile Precursor	
9:40 – 10:00	<b>Hannes Jacob</b>	Kassel
	Ferrocene-Based Silanechalcogenones	
10:00 – 10:20	<b>Larissa Hinz</b>	Düsseldorf
	Indolo[3,2-a]phenazines – Synthesis and Characterization of Potential Active Agents Against <i>Toxoplasma Gondii</i>	
Coffee break		
11:00 – 11:20	<b>Dr. Filip Horky</b>	Kassel
	A General Strategy for Increasing the Air Stability of Phosphines Including Primary Phosphines	
11:20 – 11:40	<b>Richard Rudolf</b>	Stuttgart
	Synthesis and Characterisation of Anionic Mesoionic Carbenes	
11:40 – 12:00	<b>Simone Hauer</b>	Düsseldorf
	Diversified synthesis of variable native BBTTs and their oxidized species	
12:00 – 12:45	<b>Prof. Dr. Holger Butenschön</b>	Hannover
	More than 70 Years of Ferrocene, and Still Going Strong: Variations in Ferrocene Chemistry	