

Thursday, 23rd of March 2017		
	12.00-13.30	<i>Lunch</i>
	<b>Florian Schütz</b>	<b>Chairman</b>
Session 1	13.30-14.30	<b>Prof. Günter Haufe</b> <b>Reactivity of Fluorine Substituted Ester Enolates</b>
	14.30-14.45	Vladimir Kubyskin Proline as a Molecular System to Study Biologically Relevant Organofluorine Effects
	14.45-15.00	Isabella Tolle Introducing Fluorinated Amino Acids into the E. coli Proteome
	15.00-15.15	Jakob Leppkes Fluorinated BPTI Analogues
	15.15-15.30	Alma Jaeger C–F Bond Activation with Alanes and Gallanes
	15.30-16.00	<i>Coffee Break</i>
	<b>Stefan Mahn</b>	<b>Chairman</b>
Session 2	16.00-16.15	Stefan Mattsson Quantum Chemical Modeling of HF Adsorption on Nickel - The Initial Step of the Electrochemical Fluorination
	16.15-16.30	Christian Becker First Principle Investigations of Fluorospecific Interactions in Metal Fluorides
	16.30-16.45	Florian Schütz Development of Complex Magnesium Fluoro Aluminates via the Fluorolytic Sol-Gel Synthesis
	16.45-17.00	Marcel Heise Mechanochemical Synthesis of PbF <sub>2</sub>
		<b>Jan Hendrick Nissen</b>
Session 3	17.00-17.15	Mathias Ellwanger Gold Fluorides as Precursors - Towards Fluoroorgano Gold(III) Compounds
	17.15-17.30	Stefan Scheiffer Silver and Gold Complexes in Fluorination Reactions
	17.30-17.45	Federico Salsi Gold and Rhenium Complexes with Thiosemicarbazones
	17.45-18.00	Beatriz Calvo Nanoscale Lewis Acidic Aluminium Chlorofluoride (ACF): Reactivity and Catalysis
	18.00-19.30	<i>Dinner</i>

Friday, 24th of March 2017		
	8.00-9.30	<i>Breakfast</i>
	<b>Mathias Ellwanger</b>	<b>Chairman</b>
Session 4	9.30-10.30	<b>Prof. Günter Haufe</b> <b>Fluorinated Arylcyclopropylamines – Monoamine Oxidase Inhibitors and Potential PET-Tracers for Molecular Imaging</b>
	10.30-10.45	Axel Haupt Corannulenes with Strong Electron-Withdrawing Groups
	10.45-11.00	Sebastian Doniz-Kettenmann Prodigiosin Derivatives as Potential Ligands for Metallonucleases
	11.00-11.30	<i>Coffee Break</i>
	<b>Alma Jaeger</b>	<b>Chairwoman</b>
Session 5	11.30-11.45	Lisa Mann Novel Fluorinated Bis(triphenylphosphine)iminium salts
	11.45-12.00	Anja Wiesner Reactive Cations Stabilized by a New Pentafluoro-orthotellurate
	12.00-12.15	Sebastian Hämmerling Computational and Experimental Approaches to Nickel(II)-Teflates
	12.15-12.30	Clemens Scholtysik 4-Fluorophenylimido Complexes of Rhenium and Technetium
	12.30-12.45	Cortney von Hahmann Reactive Rhodium-Silyl Complexes in C–F Activation Syntheses
	12.45-13.00	Martin Wozniak S–F Bond Activation of SF <sub>6</sub> at a Xantphos-Type Complex of Rhodium
	13.00-14.30	<i>Lunch</i>
	<b>Johannes Budau</b>	<b>Chairman</b>
Session 6	14.30-14.45	Jan-Stefan Völler Discovery and Investigation of Natural Editing Function against Fluorinated Amino Acids in Protein Translation
	14.45-15.00	Martin Papke About the Chemistry of low-coordinate Phosphorus Compounds
	15.00-15.15	Tony Stüker Heavy Transition Metals: Binary and Ternary Compounds containing Fluorine, and Nitrogen
	15.15-15.30	Lin Li Climbing the Oxo-Wall: Novel Oxygen Coinage Metal Fluorides
	15.30-16.00	<i>Final Remarks and Photo</i>