

DAY 1 – 6th of July

08:30-09:00	Registration
09:00-09:30	Opening of the symposium - Gunda Köllensperger, Vice Dean of Faculty of Chemistry, Christian Becker, Head of DoSChem
09:30-10:30	Panel A Keynote Speaker: Prof. Kunal Masania - Delft University of Technology
10:30-11:00	<p>PhD Student Talk Session 1</p> <ul style="list-style-type: none"> ● Sergio Armentia Matheu - Ni-catalyzed Stereoconvergent Reductive Dimerization of Cyclobutenes ● Jacobi Richard Wilhelm - Why is energy transfer possible in orthogonally arranged chromophores?
11:00-11:30	Coffee break
11:30-12:30	<p>PhD Student Talk Session 2</p> <ul style="list-style-type: none"> ● Polonius Severin Carl Claudio - Nonadiabatic dynamics in solution using linear vibronic coupling models ● Pötzl Christopher - Combining dDNP with GIPAW calculation to determine the structure of short-lived intermediates ● Bendl Christoph - Synthesis and Application of Chiral PN3 Pincer Ligands in Transition Metal Catalyzed Borrowing Hydrogen Reactions ● Borsos Eszter - Alternariol-sulfates as neglected conjugation products with toxicological potential
12:30-13:00	DoSChem PI info session (PIs only)
12:30-14:00	Lunch break
14:00-14:45	Networking activity
14:45-15:15	<p>PhD Student Talk Session 3</p> <ul style="list-style-type: none"> ● Brutiu Bogdan-Razvan- Stereodivergent 1,3-difunctionalisation of unactivated alkenes by charge relocation ● Feldner Adriana Katharina- Acetophenone Sensing via Conductive Molecularly Imprinted Polymer (cMIP) Blends
15:15-15:45	Coffee break
15:45-16:45	<p>PhD Student Talk Session 4</p> <ul style="list-style-type: none"> ● Epasto Ludovica Martina - Nuclear Overhauser spectroscopy in hyperpolarized water - chemical vs. magnetic exchange ● Dürrauer Leopold - IgM Assembly on the Molecular Level ● Szabadi András – Comparison of Computational IR Spectra of Ionic Liquids ● Kekic Tadija - Novel RNA Building Blocks: Advancing Microarray Synthesis through Maskless Photolithography
16.45-18:30	Poster Session I
18:30-22:00	Dinner and Socializing

DAY 2 – 7th of July

08:30-09:00	Registration
09:00-10:15	Panel C Keynote Speaker: Prof. Frank Wuerthner - JMU Würzburg Dye Aggregates for Artificial Photosynthesis
10:15-10:45	PhD Student Talk Session 5 <ul style="list-style-type: none">● Vogl Dominik Peter - <i>Dissecting the role of Tau posttranslational modifications at atomic resolution</i>● Grünwald Lorenz - <i>Particle-in-cell studies for magneto-only optical spectroscopy</i>
10:45-11:15	<i>Coffee break</i>
11:15-12:15	Panel B Keynote Speaker: Prof. Carlo Barbante - University Ca' Foscari Venice
12:15-13:45	<i>Lunch break</i>
14:15-16:00	Poster Session II
16:00-16:40	<i>Academic Career Paths</i>
16:40-17:40	Concluding Remarks – Awards
17:40-19:00	<i>Social Get together</i>