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DUISBURG  
ESSEN

*Open-Minded*

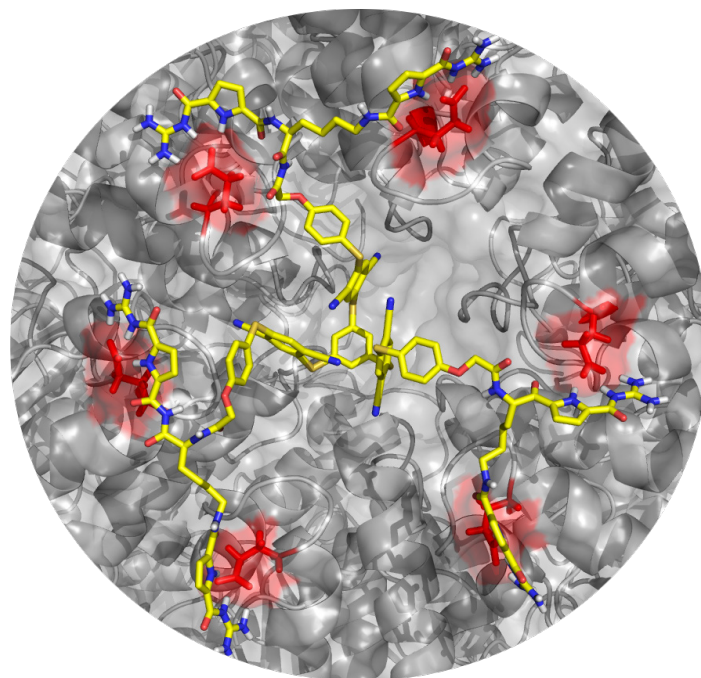
## Celebrate with us eight years of joint CRC 1093 research!

Information and Registration: [www.uni-due.de/crc1093](http://www.uni-due.de/crc1093)

### Organisation and Contact

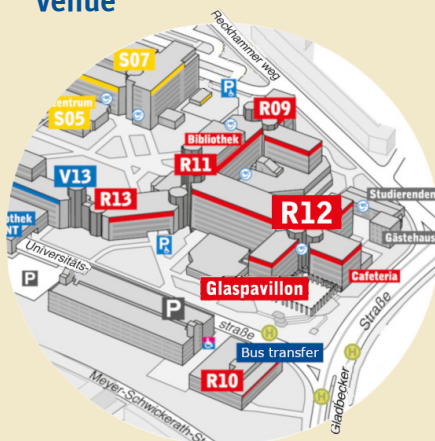
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### Venue

**Glaspavillon**  
Building R12  
Universitätsstr. 12  
45141 Essen



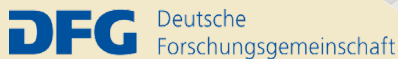
5th CRC1093 International Symposium

## SUPRAMOLECULAR CHEMISTRY ON PROTEINS

PROGRAM

19. October 2022 Essen, Germany

We thank



**Program 5th CRC 1093 International Symposium 2022**  
 Wednesday 19th of October 2022 (Glaspavillon and Rote Cafeteria)

10.30 – 11.00	Registration
11.00 – 11.30	<b>Thomas Schrader</b> , CRC1093, project A3 <i>Welcome notes and highlight lecture: New Perspectives in Supramolecular Chemistry on Proteins</i>
Session 1 - Chair: Thomas Schrader	
11.35 – 12.15	<b>Annette Beck-Sickinger</b> , University of Leipzig <i>G Protein Coupled Peptide Receptors - State of the Art and Innovative Therapeutic Concepts</i>
12.15 – 12.55	<b>Luc Brunsveld</b> , Eindhoven University of Technology <i>Stabilization of Protein-Protein Interactions; from Supramolecular Concept to Drug Discovery</i>
12.55 – 13.25	<b>Shirley Knauer</b> , CRC 1093, project B5 <i>Exploiting Supramolecular Chemistry to Modulate Protein Function</i>
13.30 – 13.40	<i>Group Photo – we meet in front of the Glaspavillon</i>
13.40 – 14.30	<i>Lunch Break (Rote Cafeteria)</i>
Session 2 - Chair: Barbara Sacca	
14.30 – 15.10	<b>Stephan Sieber</b> , TU München <i>Chemical Strategies to Fight Multiresistant Bacteria</i>
15.10 – 15.40	<b>Markus Kaiser</b> , CRC 1093, project A2 <i>Development of Target-Tailored Supramolecular Ligands</i>
15.40 – 16.10	<b>Hemmo Meyer</b> , CRC 1093, project B2 <i>Unfolding the Proteome for Cellular Homeostasis and Signaling</i>
16.10 – 16.40	<i>Coffee Break (Rote Cafeteria)</i>
Session 3 - Chair: Stefan Westermann	
16.40 – 17.20	<b>Kurt Gothelf</b> , Aarhus University <i>Integration of Proteins in DNA Nanostructures</i>
17.20 – 17.50	<b>Barbara Saccà</b> , CRC 1093, project A6 <i>Living in a Box: Spatial Confinement of Proteins and Molecular Machines Using DNA</i>
Early Career Session - Chair: Matthias Epple	
17.50 – 18.10	<b>Simon Pöpsel</b> , Center for Molecular Medicine Cologne, University of Cologne <i>Where and When - Regulatory Mechanisms of Chromatin Modifying Complexes</i>
18.10 – 18.30	<b>Hisham Mazal</b> , Max Planck Institute for the Science of Light, Erlangen <i>Deciphering Protein Complexes with Angstrom Optical Resolution</i>
18.30 – 18.50	<b>Doris Hellerschmied</b> , CRC 1093 project AM1 <i>Hydrophobic Tagging to Study Chaperone Networks in the Secretory Pathway</i>
18.50 – 19.10	<b>Jens Voskuhl</b> , CRC 1093, project A10 <i>Aggregation-Induced Emission - A Versatile Tool to Follow Molecular Recognition</i>
Evening, Rote Cafeteria	
19.15 – 23.00	<b>Symposium Dinner and Get together</b>