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Personal Assistant: Kerstin Gabbe

Micromechanics of Biological Materials
Dr. Shahrouz Amini

Principles of Matrix Architecture in Biofilms
Dr. Cécile Bidan

Extracellular Matrix in Disease and Regeneration
Dr. Amaia Cipitria

Adaptive Fibrous Materials MoA Research Group
Dr. Michaela Eder

Matters of Activity Interdisciplinary Projects within the Excellence Cluster
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Hierarchical Structure of Biological and Biomimetic Materials
Dr. Wolfgang Wagermaier

Mechanobiology
Dr. Richard Weinkamer

Department of Biomolecular Systems
Director: Prof. Peter H. Seeberger
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Automated Glycan Assembly
Prof. Peter H. Seeberger

Glycobiology and Vaccine Development
Prof. Peter H. Seeberger

Carbohydrate Materials
Dr. Martina Delbianco

Continuous Chemical Systems
Dr. Dario Cambié

Synthetic Array Technologies
Dr. Felix Löffler

Synthetic Methodology and Reaction Design
Dr. John Molloy

Glycan-Targeted Therapeutics
Dr. Oren Moscovitz

Catalysis
Dr. Bartholomäus Pieber

Carbohydrates: Structure and Function
Dr. Christian Roth

GPI and Glycoproteins
Dr. Daniel Varon Silva

MPI – Glycan Array Screening Facility
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Colloid Chemistry Department
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Biorefinery and Sustainable Chemistry
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Kitchen Lab
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Sustainable Solvents for Green Processes
Dr. Svitlana Filonenko

Carbon-based Organic Thin Film
Dr. Paolo Giusto

Polymers & Colloids for/via Photochemistry
Dr. Baris Kumru

Old Chemistry for New Advanced Materials
Dr. Nieves Lopez Salas

Innovative Heterogeneous Photocatalysis
Dr. Aleksandr Savateev

New Carbonization Concepts
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Emmy Noether Group: Responsive Soft Materials & Interfaces
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Dr. Roland Knorr

High-Fidelity Biomolecular Modelling
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Stochastic Processes in Complex and Biological Systems
Dr. Angelo Valleriani

Proteins and Membranes
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Max Planck Research Group Mechano(bio)chemistry
Dr. Kerstin Blank

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