

3rd International CRC1093 Symposium

Confirmed Speakers

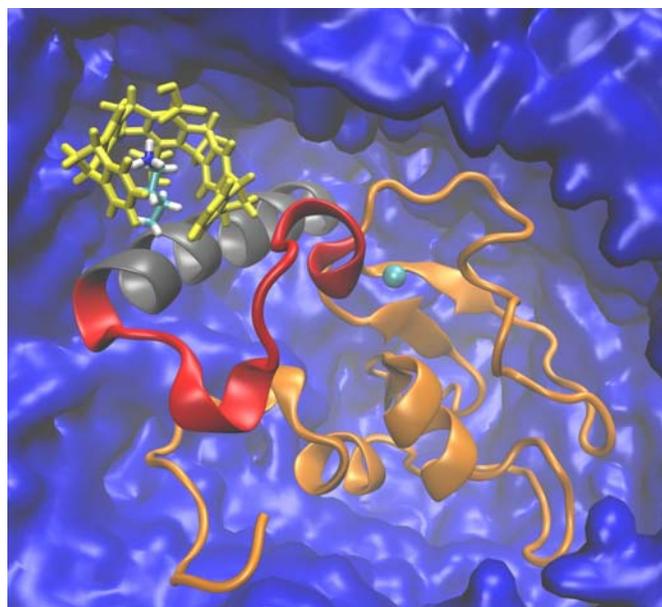
Ned SEEMAN New York, USA
Friedrich SIMMEL Munich, GER
Michael FAMULOK Bonn, GER
Huib OVAA Leiden, NLD
Rama RANGANATHAN Chicago, USA
Thomas MAYER Constance, GER
Brenda SCHULMAN Munich, GER
Andreas MARTIN Berkeley, USA
Harald STENMARK Oslo, NOR
Ivan DIKIC Frankfurt, GER
Doris HELLERSCHMIED Essen, GER
Daniel SUMMERER Dortmund, GER
Andrew McCAMMON San Diego, USA
Zaida LUTHEY-SCHULTEN Illinois, USA
Adrian ROITBERG Gainesville, USA
Benoit ROUX Chicago, USA

... and selected **CRC1093 Speakers**

- Rational Design of Supramolecular Ligands
- Regulation of Protein-Protein Interactions
- Protein Machines, Chaperones and Biomolecular Assemblies
- Protein Aggregation, Protein Motions, Disorder to Order Transitions
- Systems Chemistry / Biology

SUPRAMOLECULAR PRINCIPLES IN BIOLOGICAL SYSTEMS

10 – 12 September 2019
Essen, Germany



For Young Scientists

- Young Researcher Award with Short Presentation by the Awardees
- Poster Awards

CRC1093 Organizers:

Elsa Sanchez-Garcia | Computational Biochemistry
Hemmo Meyer | Molecular Biology I
Markus Kaiser | Chemical Biology

DFG Deutsche
Forschungsgemeinschaft

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