

Breakthrough methods in molecular biophysics

This session will focus on newly developed biophysical methods and associated applications for the molecular-scale characterization of biological systems. The session is arranged jointly by the ARBRE society (Association of Resources for Biophysical Research in Europe) and the MOSBRI biophysics infrastructure (mosbri.eu).

Invited speakers

Zdenek Lansky, Institute of Biotechnology of the Czech Academy of Sciences

Barbora Spackova, Department of Physics, Chalmers University of Technology

Enrica Bordignon, Department of Physical Chemistry, University of Geneva

3-4 short talks selected from abstracts

Session chairs

Isabel Alves, PhD, Campus Pessac, University of Bordeaux

Tomasz Kobiela, PhD, Faculty of Chemistry, Warsaw University of Technology

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