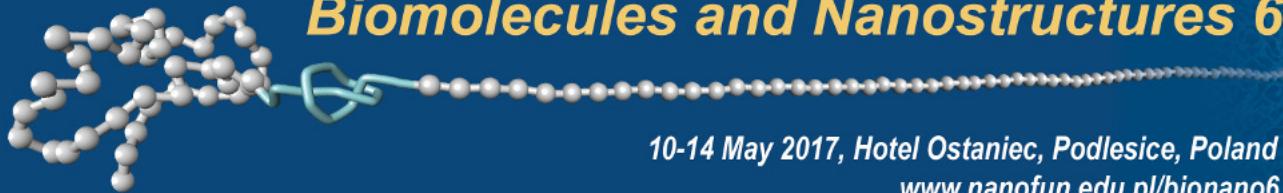


Biomolecules and Nanostructures 6



10-14 May 2017, Hotel Ostaniec, Podlesice, Poland
www.nanofun.edu.pl/bionano6

TOPICS

protein folding, aggregation and disorder
single-molecule manipulation
biomolecular complexes
biomembranes
nucleic acids
polysaccharides
bio-nano interfaces
experiment & theory

INVITED SPEAKERS

M. Madan Babu MRC Laboratory of Molecular Biology, Cambridge, UNITED KINGDOM
Edward A. Bayer The Weizmann Institute of Science, Rehovot, ISRAEL
Evzen Boura Institute of Organic Chemistry and Biochemistry, Prague, CZECH REPUBLIC
Mariano Carrión Vázquez The Cajal Institute, Spanish Research Council, Madrid, SPAIN
Wojciech Dzwolak Department of Chemistry, University of Warsaw, POLAND
Diego U. Ferreiro Universidad de Buenos Aires, ARGENTINA
Feng Gai University of Pennsylvania, Philadelphia, USA
Wiesław I. Gruszecki Uniwersytet Marii Curie-Skłodowskiej, Lublin, POLAND
Patricia A. Jennings University of California San Diego, USA
Arek Kulczyk Harvard Medical School, Boston, USA
Thomas Leonard Max F. Perutz Laboratories, Vienna, AUSTRIA
Mai Suan Li Institute of Physics, Polish Academy of Sciences, Warsaw, POLAND
Adam Liwo Faculty of Chemistry, University of Gdańsk, POLAND
Sonia Longhi CNRS - Aix-Marseille University, Marseille, FRANCE
Tudor Luchian 'Alexandru I. Cuza' University, Iasi, ROMANIA
Joseph Marsh University of Edinburgh, UNITED KINGDOM
Piotr E. Marszałek Duke University, Durham, USA
Cristian Micheletti International School for Advanced Studies (SISSA), Trieste, ITALY
Gerd Ulrich Nienhaus Karlsruhe Institute of Technology, GERMANY
Rudolf Podgornik Jozef Stefan Institute, Ljubljana, SLOVENIA
George D. Rose Johns Hopkins University, Biophysics Department, Baltimore, USA
Adam Round European XFEL GmbH, Schenefeld, GERMANY
Bartosz Różycki Institute of Physics, PAS, Warsaw, POLAND
Mark S. P. Sansom University of Oxford, UNITED KINGDOM
Peter Tompa Vrije Universiteit Brussel, Brussels, BELGIUM
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ABSTRACT SUBMISSION
& REGISTRATION DEADLINE
MARCH 1, 2017