

Symposium on Nucleic Acid Chemistry, Structure and Interactions

May 29 -31, 2010

Hotel Perla, Nova Gorica, Slovenia

Speakers:

Gyula Batta, University of Debrecen, Debrecen, Hungary
Jyoti Chattopadhyaya, Uppsala University, Uppsala, Sweden
Valerie Gabelica, University of Liege, Liege, Belgium
Aldo Galeone, University of Naples, Naples, Italy
Zofia Gdaniec, Polish Academy of Sciences, Poznan, Poland
Shozeb Haider, University of London, London, United Kingdom
Piet Herdewijn, Catholic University of Leuven, Leuven, Belgium
Nicholas V. Hud, Georgia Institute of Technology, Atlanta, USA
Julian Huppert, University of Cambridge, Cambridge, United Kingdom
Byeang Hyeon Kim, Pohang University of Science and Technology, Pohang, Korea
Leif A. Kirsebom, Uppsala University, Uppsala, Sweden
Joze Kobe, National Institute of Chemistry, Ljubljana, Slovenia
Dimitra Markovitsi, Francis Perrin Laboratory, Gif-sur-Yvette, France
Andreas Marx, University of Konstanz, Konstanz, Germany
Luigi G. Marzilli, Louisiana State University, Baton Rouge, USA
Mladen Mintas, University of Zagreb, Zagreb, Croatia
Giovanni Natile, University of Bari, Bari, Italy
Modesto Orozco, University of Barcelona, Barcelona, Spain
Silvana Raic-Malic, University of Zagreb, Zagreb, Croatia
Antonio Randazzo, University of Naples, Naples, Italy
Katherine Seley-Radtke, University of Maryland, Baltimore, USA
Primož Sket, National Institute of Chemistry, Ljubljana, Slovenia
Jiri Sponer, Academy of Sciences of the Czech Republic, Brno, Czech Republic
Naoki Sugimoto, Konan University, Kobe, Japan
Jelena Tamuliene, Institute of Theoretical Physics and Astronomy, Vilnius, Lithuania
Leroy Townsend, University of Michigan, Ann Arbor, USA
Matteus Webba da Silva, University of Ulster, Coleraine, United Kingdom
Zhen Xi, Nankai University, Tianjin, China

Registration and further information:

<http://www.nmr.ki.si/snacsi2010/>

Registration deadline:

April 30, 2010

Topics:

Nucleoside chemistry
Natural and modified oligonucleotides
G-quadruplexes
Structural studies by experimental and computational methods
Nucleic acid interactions and biological function

Organising comitte:

Janez Plavec (chair), Peter Podbevšek, Rada Drnovšek