



Dear Colleagues,

I am pleased to announce that International Summer School "Supramolecular Chemistry – Ideas, Design and Methods for Investigations" will be held from June 16<sup>th</sup> to 18<sup>th</sup> 2016 in Borovets (a mountain resort near Sofia, Bulgaria). It is mainly, but not only, directed to students and young researchers and aims to show them the opportunities, which supramolecular chemistry gives. Special emphasis will be given to the methods for investigation of supramolecular structures and to the applications of bioinorganic chemistry in medicine (anticancer treatment, bioimaging and diagnostics, etc.).

In addition to the lectures given by leading scientists (such as Carlo Adamo, Aurelien Crochet, Marianne Engeser, Gilles Gasser, Albert Ruggi, etc.), The Summer School includes a poster session, where a prize for best poster in supramolecular chemistry will be awarded.

Although the participants from Balkan area are the target audience, we accept registrations from worldwide applicants. This Summer School is a part of The Institutional Partnership "SupraMedChem@Balkans.Net: Biomedicinal Dimension of Supramolecular Chemistry in the training and research in the Balkans area" between University of Fribourg (Switzerland), University of Kragujevac (Serbia) and Bulgarian Academy of Sciences, supported by Swiss National Science Foundation in the frame of SCOPES 2013-2016 Programme. In the frame of this Partnership four more events will be organized in the period 2016-2018.

On behalf of The Organizing committee, I am pleased to invite you, your students and young collaborators to attend The International Summer School in Supramolecular Chemistry in Borovets, Bulgaria.

We would appreciate if you could also share this information with your colleagues that might be interested in participating. The application form is attached to this letter.

Thank you for your interest and we look forward to welcoming you in Borovets, Bulgaria, in June 2016.

Sincerely,

Liudmil Antonov, PhD, DSci,  
Local Organizing Committee