

Monday 7 September: Boğaziçi University

Time	Speaker
9:00	Opening remarks
9:20	Boronic Acids: Recognition, Sensing and Assembly Tony James <i>University of Bath, UK</i>
9:50	Design and fabrication of 'clickable' polymeric platforms for biomolecular immobilization Amitav Sanyal <i>Boğaziçi University, Turkey</i>
10:20	Tea break
10:40	Biomimetic Supramolecular Chemistry: from DNA Bases to α-Helices Andrew Wilson <i>University of Leeds, UK</i>
11:10	Microchannel reactors for energy applications Ahmet K. Avcı <i>Boğaziçi University, Turkey</i>
11:40	Lunch with poster session / discussion
13:30	New Developments in Catalysis for Synthesis Steven Bull <i>University of Bath, UK</i>
14:00	Transition metal doped solid oxide fuel cell cathodes Oktay Demircan <i>Boğaziçi University, Turkey</i>
14:30	Tea break
14:50	Fluorescent Probes for Bio-Imaging and Polydiacetylene Based Chemosensors Juyoung Yoon <i>Ewha Womans Universit, South Korea</i>
15:20	Optically coded living whole-cells with quantum dots as nanosensors for probing interfacial cellular interactions with chemicals Javed H. Niazi <i>Sabancı University Nanotechnology Research and Application Center, Turkey</i>
15:50	Open discussion, including future collaboration opportunities under the Newton Fund
16:50	Closing remarks