

Sunday, June 26, 2016

15:00-20:00 Registration

Monday, June 27, 2016

7:30 Registration

9:15-9:30 Opening

9:30-10:15 Prof. Axel Müller „Multicompartment nanostructures of ABC triblock terpolymers inspired by the cell”

10:15-11:00 Prof. Christopher Barner-Kowollik “Advanced light driven reaction protocols as powerful tools in macromolecular material design”

11:00-11:30 Coffee break

11:30-12:15 Prof. Christo Tsvetanov “Temperature-responsive polymer mesoglobules as templates for fabrication of nano-capsule carriers”

12:15-13:00 Prof. Stergios Pispas „Self-assembled nanostructures involving block polyelectrolytes”

13:00-14:30 Lunch

14:30-14:45 Commercial Presentation Biolin Scientific: "Introduction to QCM-D as a tool for polymer studies"

14:45-15:30 Prof. Daniel Taton “Polymerization of methacrylic monomers induced by N-heterocyclic carbenes and by metal-free Lewis pairs”

15:30-16:15 Prof. Richard Hoogenboom “Functional poly(2-oxazoline)s for biomaterials”

16:45-18:45 **POSTER SESSION 1**

19:30 Conference dinner

Tuesday, June 28, 2016

8:30-10:30 **POSTER SESSION 2**

10:30-11:15 Prof. Jean-Francois Lutz “Sequences, codes and polymers”

11:15-12:00 Prof. Yusuf Yagci “New photochemical approaches for macromolecular synthesis”

12:00-12:30 Coffee break

12:30-13:00 **Panel of Regional Specialised Observatory for Nanotechnologies and Nanomaterials**

13.00-13.15 Best Poster Awards

13:15 Closing Remarks

13:30 Lunch