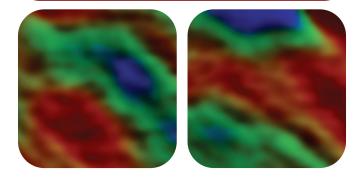
Swiss Chemical Society (SCS)

Polycoll 2018

Annual Meeting of the SCS Division of Polymers, Colloids & Interfaces

October 5, 2018, 09.30 - 18.00 École Polytechnique Fédérale de Lausanne (EPFL) scg.ch/polycoll/2018



Published by: Swiss Chemical Society (SCS) Haus der Akademien Laupenstrasse 7 3008 Bern



SCS Swiss Chemical Society

Division of Polymers, Colloids & Interfaces

Program Polycoll 2018

09.30	Welcome coffee
09.55	Opening, welcome Prof. Christian Hinderling, ZHAW, President of the Division of Polymers, Colloids & Interfaces
10.00	Prof. Pol Besenius, University of Mainz, Germany «Transient Thermogels Mediated by Redox-Responsive Supramolecular Polymerization»
10.45	Dr. Christophe Schmitt, Nestlé Research Center, Lausanne, Switzerland «Functional protein-based colloids for controlling structure and stability in food»
11.15	DPCI Doctoral Research Lectures (3 talks, 15 minutes each)
12.00	Lunch and Poster Session
13.30	Prof. Giovanni Pavan, SUPSI Lugano, Switzerland «The importance of defects in dynamic supramolecular polymers»
14.00	Dr. Stephen Schrettl, AMI Fribourg, Switzerland «Responsive Materials Based on Non-Covalent Interactions»
14.30	Prof. Eric R. Dufresne, ETH Zurich, Switzerland «Elastic Control of Phase Separation in Polymer Composites»
15.00	Coffee break
15.20	DPCI PhD Thesis Award Ceremony
15.30	Prof. Andreas Herrmann, DWI Aachen Germany «DNA-hybrids and supercharged polypeptides: From nanomedicine to whiskey authentication»
15.30	Prof. Francesco Stellacci, EPFL Lausanne, Switzerland «Supramolecular Approaches to Fight Viruses»
15.30	Prof. Erik Berda, University of New Hampshire, USA «Functional nanomaterials from single polymer chains»
-	

Registration

Deadlines

23.09.18	Participant registration and abstract
	submission: scg.ch/polycoll/2018
	Onsite registration on 05.10.18 is possible but
	may cause queue time
05.10.18	Polycoll Meeting 2018

Participants fees

SCS Members CHF 100.00 Non-members CHF 200.00 Students free of charge

Pre-registered participants will get an automatically generated invoice per mail. Alternatively online payment with a credit card is possible.

Pre-registration is open until Sep 23, 2018.

SCS Membership

If you like to become a SCS member, please register on our website via the following link: *http://scg.ch/membership*

Organizing Committee and Contacts

Chairman

Prof. Holger Frauenrath, Laboratory of Macromolecular and Organic Materials, EPFL

Local Organizers

Dr. Daniel Görl, *daniel.goerl@epfl.ch* Dr. Oguzhan Oguz, *oguzhan@epfl.ch* Enzo Bomal, *enzo.bomal@epfl.ch*

Symposium office

Mail: info@scg.ch Phone: +41 31 306 92 92

Sponsors and Partners



About the Polycoll Meeting

We are pleased to invite you to Polycoll 2018, the annual meeting of the Division of Polymers, Colloids and Interfaces of the Swiss Chemical Society, that will take place at École Polytechnique Fédérale de Lausanne (EPFL) on Friday, October 5, 2018.

Graduate students and postdoctoral researchers active in the field are encouraged to share their recent results with the community and to apply for oral and poster presentations, as this may foster connections between scientists at any career level, stimulate the exchange of research ideas, and result in future research collaborations. To present a poster please register as poster presenter online and upload a 1-page abstract (please use the template that can be downloaded here). The maximum poster size is A0 portrait.

The scientific program will offer invited and contributed lectures as well as poster presentations in the following fields:

- Polymer Chemistry and Physics
- Colloids and Self-Assembled Systems
- Surfaces and Interfaces
- Supramolecular Materials
- Biomaterials
- Responsive and Adaptive Systems
- Molecular Modeling

Special feature: three talks will be selected from abstracts submitted by PhD students, and the PhD Award of the Division will be awarded to the best presenter.

Venue

École Polytechnique Fédérale de Lausanne 1015 Lausanne



Travel by public transportation

