



SYNTHESIS OF ORGANIC MATERIALS SYMPOSIUM

JUNE 1ST 2018, VIENNA, AUSTRIA

on the occasion of the launch of the FWF START PROJECT
"THE HYDROTHERMAL ROUTE TO FUNCTIONAL ORGANIC FRAMEWORKS"

PROGRAMME

MORNING SESSION CHAIR: Prof. Dr. Ulrich Schubert, TU Wien

09:30 - 10:00

Arrival & Welcome Coffee

10:00 - 10:30

Prof. Dr. Sabine Seidler
Rector of TU Wien

Prof. Dr. Johannes Fröhlich
Vice Rector for Research TU Wien

Prof. Dr. Herbert Danninger
Dean of the Faculty of Technical Chemistry, TU Wien

Opening Speeches

10:30 - 11:20

KEYNOTE

Prof. Dr. Luisa De Cola
Université de Strasbourg

Stimulus Responsive and Self-assembled Materials

11:20 - 11:40

Coffee Break

11:40 - 12:30

KEYNOTE

Prof. Dr. Helma Wennemers
ETH Zürich

Peptidic Scaffolds in Supramolecular Assemblies

12:30 - 14:00

Lunch Break

AFTERNOON SESSION CHAIR: Dr. Miriam M. Unterlass, TU Wien

14:00 - 14:25

Dr. Miriam M. Unterlass
TU Wien

Hot Water Generates Crystalline N-heterocycle-based Materials

14:25 - 14:50

Prof. Dr. Christian Müller
Chalmers University of Technology

Energy Harvesting with Thermoelectric and Piezoelectric Textiles

14:50 - 15:15

Dr. Michael J. Bojdys
Humboldt-Universität zu Berlin

Materials "beyond graphene" and mixed- dimensional van der Waals heterostructures

15:15 - 15:45

Coffee Break

15:45 - 16:10

Prof. Dr. Herwig Peterlik
Universität Wien

In-situ X-ray Scattering to Follow Self-healing Properties of Hybrid Materials

16:10 - 16:35

Dr. Florian Glöcklhofer
TU Wien

Short Synthetic Routes to π -Conjugated Compounds for Organic Electronics and Beyond

16:35 - 17:00

Dr. Tom Hasell
University of Liverpool

Making Functional Polymers from Elemental Sulfur

17:00 - open end

Beer, Wine and Cheese

LOCATION:

TU Wien, TUtheSky Lounge (BA Building)
Getreidemarkt 9, 1060 Wien

