

Monday 19/6					
Time					
8:30-9:00	Registration: Osquldas väg 4 Participants of thermal analysis course				
9:00 – 12:00	Thermal Analysis course, room: Q31				
11:30 – 13:00	Registration: Osquldas väg 4 Lunch: Restaurant Q				
13:00 – 13:15	Conference Opening, room: Q1				
13:15 – 13:45	Chairperson: S. Hvilsted Keynote Lecture: Bjørn Torger Stokke, High precision monitoring of swelling of responsive hydrogels, room Q1				
13:45 – 14:15	Keynote Lecture: Monika Österberg, Cellulose nanofibrils in biomedical materials – Importance of understanding the interfacial interactions, room Q1				
Time	Session: Teaching and Learning Chairperson: K. Odelius Room: Q31	Time	Session: Biomass and biobased materials Chairperson: R. Moriana Room: Q33	Time	Session: Synthesis and Characterization Chairperson: C.-E. Wilén Room: Q34
14:30 – 14:40	Karin Odelius	14:30 – 14:50	Harri Setälä	14:30 – 14:50	Massimiliano Mauri
14:40 – 15:05	Pirjo Pietikäinen	14:50 – 15:10	David Sandqvist	14:50 – 15:10	Riccardo Borgani
15:05 – 15:30	Emma Strömberg	15:10 – 15:30	Joakim Engström	15:10 – 15:30	Karolina Gaska
15:30 – 16:00	Coffee break, room: Q-building				
Time	Session: Biomedical Materials Chairperson: T. Fuoco Room: Q31	Time	Session: Biomass and biobased materials Chairperson: M. Tengdelius Room: Q33	Time	Session: Biomass and biobased materials Chairperson: M. Österberg Room: Q34
16:00 – 16:20	Anders E. Daugaard	16:00 – 16:20	Andrea C. Ruthes	16:00 – 16:20	Steven Spoljaric
16:20 – 16:40	Monika Golda-Cepa	16:20 – 16:40	Emelie Norström	16:20 – 16:40	Antonio Capezza
16:40 – 17:00	Tina Borke	16:40 – 17:00	Rosana Moriana	16:40 – 17:00	Qiong Wu
17:00 – 19:00	Poster session, room: Q-building				

**Tuesday, 20/6**

Time					
9:00 – 9:30	Chairperson: A.-C. Albertsson Keynote Lecture: Karin Odelius, Design of Functional Biobased Materials Through Green Chemistry Approaches, room Q1				
9:30 – 10:00	Keynote Lecture: Carl-Eric Wilen, Innovative Halogen free Flame Retardants for Plastics, room Q1				
10:00 – 10:30	Coffee break, room: Q-building				
Time	Session: UV-curable thermosets Chairperson: M. Johansson Room: Q31	Time	Session: Synthesis and responsive polymers Chairperson: A. Zelikin Room: Q33	Time	Session: Modelling and Advanced Characterization Chairperson: F. Nilsson Room: Q34
10:30 – 10:50	Marco Sangermano	10:30 – 10:50	Sami Hietala	10:30 – 10:50	David B. Haviland
10:50 – 11:10	Massimo Messori	10:50 – 11:10	Luis Valencia	10:50 – 11:10	Dirk W. Schubert
11:10 – 11:30	Erno Karjalainen	11:10 – 11:30	Fiona L. Hatton	11:10 – 11:30	Per-Anders Thorén
11:30 – 11:50	Marcus Jawerth	11:30 – 11:50	Fabian Pooch	11:30 – 11:50	Ali Moyassari
11:50 – 13:00	Lunch: Restaurang Q				
13:00 – 13:30	Chairperson: U. Gedde Keynote Lecture: Christian Müller, Polyethylene Blends, a Material Concept for HVDC Power Cable Insulation, room Q1				
13:30 – 14:00	Keynote Lecture: Malin Åkermo, Fibre composites in vehicle applications – opportunities and challenges, room Q1				
Time	Session: Synthesis and characterization Chairperson: B. Stokke Room: Q31	Time	Session: Biomass and biobased materials Chairperson: U. Edlund Room: Q33	Time	Session: Biomedical Materials Chairperson: M. Malkoch Room: Q34
14:10 – 14:30	Søren Hvilsted	14:10 – 14:30	Akram Zamani	14:10 – 14:30	Tiziana Fuoco
14:30 – 14:50	Anja Lund	14:30 – 14:50	Tiiia-Maria Tenhunen	14:30 – 14:50	Joonas Siirilä
14:50 – 15:10	Daniel Hult	14:50 – 15:10	Martin Sterner	14:50 – 15:10	Viktor Granskog
15:10 – 15:40	Coffee break, room: Q-building				
Time	Session: Energy Related Materials Chairperson: C. Müller Room: Q31	Time	Session: Biomass and biobased materials Chairperson: E. Strömberg Room: Q33	Time	Session: Synthesis and characterization Chairperson: P. Pietikäinen Room: Q34
15:40 – 16:00	Ellen Moons	15:40 – 16:00	Antonia Svärd	15:40 – 16:00	Lilian Forsgren
16:00 – 16:20	Niklas Ihrner	16:00 – 16:20	Karin Adolfsson	16:00 – 16:20	Andrea Träger
16:20 – 16:40	-	16:20 – 16:40	Nejla Erdal	16:20 – 16:40	-
19:00 -	Conference dinner at Spårvagnshallarna				

**Wednesday, 21/6**

<b>Wednesday, 21/6</b>					
Time	Session: Polymer Stability and Degradation Chairperson: M. Hedenqvist Room: Q31	Time	Session: Biomass and biobased materials Chairperson: L. Fogelström Room: Q33	Time	Session: Biomass and biobased materials Chairperson: E. Malmström Room: Q34
9:00 – 9:20	Klas Esbo	9:00 – 9:20	Mattias Tengdelius	9:00 – 9:20	Christofer Lendel
9:20 – 9:40	Alberto Vega	9:20 – 9:40	Samer Namer	9:20 – 9:40	Salla Välimäki
9:40 – 10:00	Xinfeng Wei	9:40 – 10:00	Maja Finnveden	9:40 – 10:00	Tobias Ingverud
10:00 – 10:30	Coffee break, room: Q-building				
Time	Session: Fibrous systems Chairperson: R. Olsson Room: Q31	Time	Session: Polymer processing Chairperson: M. Åkermo Room: Q33	Time	Session: Waste water treatment Chairperson: M. Golda-Cepa Room: Q34
10:30 – 10:50	Mostafa Jabbari	10:30 – 10:50	Blanca Maria Lekube	10:30 – 10:50	Tetyana M. Budnyak
10:50 – 11:10	Nina Forsman	10:50 – 11:10	Abhijit Venkatesh	10:50 – 11:10	Geng Hua
11:20 – 11:50	Chairperson: M. Hakkarainen and M. Johansson Keynote Lecture: Alexander N. Zelikin, Polymers fight viruses: design, in vitro, in vivo, room Q1				
11:50 -	Closing Ceremony, Q1 Best PhD presentation award sponsored by Biomacromolecules: Ann-Christine Albertsson				
	Lunch: Restaurang Q				