

# Conference Agenda

## Session Overview

**Date: Sunday, 08/Sep/2019**

<b>4:00pm</b> -	<b>Museum visit</b> Location: <a href="#">Museum M - Leopold Vanderkelenstraat 28, Leuven</a>	<b>Registration</b> Location: <a href="#">Museum M - Leopold Vanderkelenstraat 28, Leuven</a>
<b>6:00pm</b> -		
<b>6:00pm</b> -	<b>Reception</b> Location: <a href="#">Museum M - Leopold Vanderkelenstraat 28, Leuven</a>	<b>Registration</b> Location: <a href="#">Museum M - Leopold Vanderkelenstraat 28, Leuven</a>
<b>8:00pm</b>		

Date: Monday, 09/Sep/2019

8:30am - 9:00am	<b>Conference Opening</b> Location: Auditorium Pieter De Somer - Charles Deberiotstraat 24, Leuven								
9:00am - 9:45am	<b>PL1: Johan Martens - Mastering colloids and interfaces: key to innovation in a convergent research model</b> Location: Auditorium Pieter De Somer - Charles Deberiotstraat 24, Leuven Chair: Erin Koos								
9:45am - 10:20am	<b>Transfer + Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven								
10:20am - 12:30pm	<b>GEL1: Colloidal Gels and Network Structures</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Marco Lattuada	<b>MED1: Colloids in Medicine and Controlled Release</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Anitha Ethirajan	<b>CAT: Catalysis and Surface Reactions</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Nathalie Job	<b>WET1: Special session: Wetting and Transport</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Tatiana Gambaryan-Roisman					
12:30pm - 2:00pm	<b>Lunch</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven								
2:00pm - 3:30pm	<b>GEL2: Colloidal Gels and Network Structures</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Eric Furst	<b>MED2: Colloids in Medicine and Controlled Release</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Véronique Rosilio	<b>ION1: Special Session: Nano-ions and Self Assembly</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Olivier Diat	<b>WET2: Special session: Wetting and Transport</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Robin Ras					
3:30pm - 4:00pm	<b>Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven								
4:00pm - 5:40pm	<b>GEL3: Colloidal Gels and Network Structures</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Marcelo da Silva	<b>ION2: Special Session: Nano-ions and Self Assembly</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Pavel Matejcek	<b>WET3: Special session: Wetting and Transport</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Martin F. Haase						
4:00pm - 5:50pm	<b>MED3: Colloids in Medicine and Controlled Release</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Ahmet Faik Demirörs								
6:00pm - 8:00pm	<b>Poster Session A - BIO</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - CAT</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - DROP</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - EMUL</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - IMAG</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - ION</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - RHEO</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session A - SELF</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	

Date: Tuesday, 10/Sep/2019

9:00am - 9:45am	<b>PL2: Daniela Kraft - Flexible colloidal structures</b> Location: Auditorium Pieter De Somer - Charles Deberiotstraat 24, Leuven Chair: Henk N.W. Lekkerkerker						
9:45am - 10:20am	<b>Transfer + Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven						
10:20am - 12:30pm	<b>EXP1: Experimental Techniques</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: George Petekidis	<b>MED4: Colloids in Medicine and Controlled Release</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Jessica Marianne Rosenholm	<b>ION3: Special Session: Nano-ions and Self Assembly</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Dominik Horinek	<b>DES1: Design and Production of Colloids and Nanoparticles</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Watson Loh			
12:30pm - 2:00pm	<b>Lunch</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven						
2:00pm - 3:30pm	<b>EXP2: Experimental Techniques</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Marija Bester-Rogac	<b>SURF1: Surface Forces and Thin Liquid Films</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Serafim Kalliadasis	<b>ION4: Special Session: Nano-ions and Self Assembly</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Werner Nau	<b>DES2: Design and Production of Colloids and Nanoparticles</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Theo van de Ven			
3:30pm - 4:00pm	<b>Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven						
4:00pm - 5:40pm	<b>SELF1: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Daniela J. Kraft	<b>SURF2: Surface Forces and Thin Liquid Films</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Wuge Briscoe	<b>EMUL1: Emulsions, Pickering Emulsions and Foams</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Véronique Schmitt	<b>DES3: Design and Production of Colloids and Nanoparticles</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Ger JM Koper			
6:00pm - 8:00pm	<b>Poster Session B - DES</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - EXP</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - GEL</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - MED</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - STAB</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - SURF</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven	<b>Poster Session B - WET</b> Location: Jubilee Hall - University Hall, Naamsestraat 22, Leuven

Date: Wednesday, 11/Sep/2019

9:00am - 9:45am	<b>PL3: Jessica Rosenholm - Mesoporous silica designs tailored for nanomedicine</b> Location: Auditorium Pieter De Somer - Charles Deberiotstraat 24, Leuven Chair: Marek Kosmulski			
9:45am - 10:20am	<b>Transfer + Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
10:20am - 12:50pm	<b>SELF2: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Debora Berti	<b>SURF3: Surface Forces and Thin Liquid Films</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Kazue Kurihara	<b>EMUL2: Emulsions, Pickering Emulsions and Foams</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Ulf Olsson	<b>IMAG1: Imaging, Scattering and Microstructure</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Benoit Loppinet
12:50pm - 2:00pm	<b>Lunch</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
2:00pm - 5:00pm	<b>Social Program</b> Location: Different locations			
5:45pm - 6:00pm	<b>Bus to dinner</b> Location: Martelarenplein, Leuven (across the train station)			
7:00pm - 11:00pm	<b>Conference dinner</b> Location: Autoworld - Jubelpark 11, Brussel			
11:00pm - 11:30pm	<b>Bus to Leuven</b> Location: Autoworld - Jubelpark 11, Brussel			

**Date: Thursday, 12/Sep/2019**

9:00am - 9:45am	<b>PL4: Michal Borkovec - Colloidal Forces</b> Location: Auditorium Pieter De Somer - Charles Deberiotstraat 24, Leuven Chair: Brian Vincent			
9:45am - 10:20am	<b>Transfer + Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
10:20am - 12:30pm	<b>SELF3: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: René Messina	<b>STAB1: Colloidal Stability and Shelf Life</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Marco Soto	<b>EMUL3: Emulsions, Pickering Emulsions and Foams</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Shigeru Deguchi	<b>IMAG2: Imaging, Scattering and Microstructure</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Hans-Jürgen Butt
12:30pm - 2:00pm	<b>Lunch</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
2:00pm - 3:30pm	<b>SELF4: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Michael Gradzielski	<b>STAB2: Colloidal Stability and Shelf Life</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Tamas Szabo	<b>BIO1: Biological and Biologically Inspired Systems</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Aristotelis Xenakis	<b>RHEO1: Rheology of Colloidal Systems, Surfactants and Polymers</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Norman J. Wagner
3:30pm - 4:00pm	<b>Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
4:00pm - 5:40pm	<b>SELF5: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Dganit Danino	<b>DROP1: Microdroplets, Microbubbles and Microfluidics</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Geoffroy Lumay	<b>BIO2: Biological and Biologically Inspired Systems</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Jenny Marie Andersson	<b>RHEO2: Rheology of Colloidal Systems, Surfactants and Polymers</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Jan Vermant
5:45pm - 6:30pm	<b>ECIS General Assembly</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Elena Mileva			

Date: Friday, 13/Sep/2019

9:00am - 9:45am	<b>PL5: Overbeek Medal: Ishi Talmon</b> Location: Auditories AP 00.15 + AP 01.30 - Faculty of Social Sciences, Leuven Chair: Piotr Warszynski			
9:45am - 10:15am	<b>Coffee break</b> Location: Student restaurant 'Alma' - Faculty of Social Sciences, Leuven			
10:15am - 11:45am	<b>SELF6: Self Assembly and Supramolecular Systems</b> Location: Auditorium AP 00.15 - Faculty of Social Sciences, Leuven Chair: Pavlik Lettinga	<b>DROP2: Microdroplets, Microbubbles and Microfluidics</b> Location: Auditorium AP 01.30 - Faculty of Social Sciences, Leuven Chair: Paula Moldenaers	<b>BIO3: Biological and Biologically Inspired Systems</b> Location: Auditorium AV 91.12 - Faculty of Social Sciences, Leuven Chair: Alexander Tesler	<b>RHEO3: Rheology of Colloidal Systems, Surfactants and Polymers</b> Location: Auditorium AV 01.12 - Faculty of Social Sciences, Leuven Chair: Benjamin Dollet
11:45am - 12:15pm	<b>Prizes &amp; Awards</b> Location: Auditories AP 00.15 + AP 01.30 - Faculty of Social Sciences, Leuven Chair: Elena Mileva			
12:15pm - 1:15pm	<b>PL6: Solvay Prize: Nikolai Denkov</b> Location: Auditories AP 00.15 + AP 01.30 - Faculty of Social Sciences, Leuven Chair: Elena Mileva			
1:15pm - 1:30pm	<b>Closing session: Farewell &amp; Departure</b> Location: Auditories AP 00.15 + AP 01.30 - Faculty of Social Sciences, Leuven Chair: Hugo J.M. Demeyere			
1:30pm - 2:00pm	<b>Boxed Lunch</b> Location: Entrance Hall AP Auditories - Faculty of Social Sciences, Leuven			