

May 7 <sup>th</sup>		
Time	Program	Speaker
16.00-17.45	Registration	
17.45-18.00	Welcome and Opening remarks	
<i>Chair: Prof. Herbert Mayr</i>		
18.00-18.45	<b>Plenary PL1</b> Carbene Catalysis Made Visible: Characterization of Intermediates by NMR and X-Ray Crystallography	Albrecht Berkessel
18.50-19.35	<b>Plenary PL2</b> Organocatalyzed Reductive Amination with Trichlorosilane	Pavel Kočovský
19.40-19.55	<b>Oral O1</b> Enantioselective Halogenation-Initiated Semi-Pinacol Rearrangements	Fedor Romanov Michailidis
20.00-20.15	<b>Oral O2</b> Synthesis and Desymmetrization of Prochiral Bicyclo[2.2.2]octene Derivatives	Marko Krivec
20.30-22.00	Dinner	

May 8 <sup>th</sup>		
Time	Program	Speaker
<i>Chair: Prof. Claudio Trombini</i>		
9.00-9.45	<b>Plenary PL3</b> Design of New Organoradical Catalysts for Selective C-H Activation and Asymmetric Cyclization	Keiji Maruoka
9.50-10.20	<b>Invited I1</b> Unexpected Activation of Reactivity of Isatin Derivatives	Tonis Kanger
10.25-10.40	<b>Oral O3</b> Synthesis of Activated Dienes: Attractive Substrates in Asymmetric Organocatalysis	John Stephens
10.45-11.30	Coffee-Break - poster session	
<i>Chair: Prof. Alexandre Alexakis</i>		
11.30-11.45	<b>Oral O4</b> Applying Vinylogous Reactivity in Aminocatalytic Cycloadditions	Jose L. Vicario
11.50-12.05	<b>Oral O5</b> Dual Iron/Organo-Catalysis for Sustainable Enantioselective Synthesis	Adrien Quintard
12.10-12.25	<b>Oral O6</b> Direct, Organocatalytic, Enantioselective Michael Reactions: Turning Common Michael Acceptors Into Vinylogous Carbon Nucleophiles	Claudio Curti
12.30-13.00	<b>Invited I2</b> Organocascade Reactions and Synergistic Catalysis: two open gates for the development of complex structures	Ramon Rios
13.10-15.00	Time for Lunch and relax	
<i>Chair: Prof. Armando Cordova</i>		
15.00-15.45	<b>Plenary PL4</b> Combined Experimental/Computational Mechanistic Studies of Organocatalytic Transformations	Imre Papai
15.50-	<b>Oral O7</b>	Roman

16.05	Organocatalyzed Direct Vinylogous Double Michael Addition of Unactivated $\alpha$ -Angelica Lactone to Enones	Lagoutte
16.10-16.25	<b>Oral O8</b> Mukaiyama–Michael Reactions with Trans-2,5-Diarylpiperidine Catalysts	Antti Piisola
16.30-17.30	<b>Time for discussion-poster</b>	
<i>Chair: Prof. Alessandra Lattanzi</i>		
17.30-18.00	<b>Invited I3</b> Design of Experiment (DoE) in Non-Covalent Asymmetric Catalyzed Reactions	Marco Bella
18.05-18.20	<b>Oral O9</b> A Diagonal Approach to the Recycling of CO <sub>2</sub> Using Organocatalysts	Thibault Cantat
18.25-18.40	<b>Oral O10</b> Water-Compatible Hydrogen-Bond Activation: A Scalable and Organocatalytic Model for the Stereoselective Multicomponent Aza-Henry Reaction	Fernando García-Tellado
18.45-19.15	<b>Invited I4</b> Amino Acids and their Derivatives as Catalysts for Organocatalytic Cascade Transformations	Christoforos Kokotos
19.20-20.00	<b>Relax</b>	
20.00-22.00	<b>Dinner</b>	
<b>May 9<sup>th</sup></b>		
<b>Time</b>	<b>Program</b>	<b>Speaker</b>
<i>Chair: Prof. Petri Pihko</i>		
9.00-9.45	<b>Plenary PL5</b> Stereoselective Halocyclization Catalyzed by Chiral Lewis Bases	Kazuaki Ishihara
9.55-10.25	<b>Invited I5</b> Stereoselective Catalytic Synthesis of Chiral Trifluoromethyl Aryl and Alkyl Amines	Maurizio Benaglia
10.30-11.00	<b>Invited I6</b> Catalytic Asymmetric Crotylation: Method Development and Application in Total Synthesis	Andrei Malkov
11.00-11.45	<b>Coffee-Break – poster</b>	
<i>Chair: Prof. Angela Marinetti</i>		
11.45-12.00	<b>Oral O11</b> Novel Thiazolium Based Heterogeneous Organocatalysts for Etherification Reactions	Carmela Aprile
12.05-12.20	<b>Oral O12</b> NHC-Catalyzed (hetero-)Michael Additions with NHC•CO <sub>2</sub> Precatalysts	Yoann Coquerel, Lionel Delaude
12.25-12.55	<b>Invited I7</b> Enantioselective Organocatalytic Cycloadditions <i>via</i> Hydrogen Bond Catalysis	Geraldine Masson
13.00-14.30	<b>Time for Lunch and relax</b>	
<i>Chair: Prof. George Kokotos</i>		
14.30-15.15	<b>Plenary PL6</b> Enantioselective Synthesis of Natural and Biologically Active 1,2,3,4-Tetrahydroisoquinolines via Organocatalytic Pictet–Spengler Reactions	Jan Van Maarseveen
15.20-15.50	<b>Invited I8</b> The Quest for Organoautocatalytic Reactions	Albert Moyano

16.00-20.00	<b>Excursion</b>	
20.00-22.00	<b>Dinner</b>	

<b>May 10<sup>th</sup></b>		
<b>Time</b>	<b>Program</b>	<b>Speaker</b>
<i>Chair: Gabriela Guillena</i>		
9.00-9.45	<b>Plenary PL7</b> Stereocontrol in Organic Synthesis: From Chiral Lewis Acid Catalysis to Organocatalysis	Claudio Palomo
9.50-10.05	<b>Oral O13</b> (Thio)Urea Derivatives as Brønsted-Acid Organocatalysts	Ádám Madarász
10.10-10.25	<b>Oral O14</b> Quantifying the Nucleophilicity of Chiral Boron-Ate Complexes	Kathryn Feeney
10.30-11.00	<b>Closing remarks</b>	
11.00-11.20	<b>Coffee break</b>	
11.20-12.30	<b>MC meeting</b>	
13.00-15.00	<b>Lunch</b>	

<b>Posters</b>		<b>Presenter</b>
PO1	The Role of Noncovalent Interactions in Iminium Catalysis	Andrea Hamza
PO2	Kinetic Resolution of Oxazinones: Rational Exploration of Chemical Space via Design of Experiments	Polyssena Renzi
PO3	Novel Supported Ureas and Thioureas as Recoverable Catalysts for Enantioselective Transformations	Rafael Pedrosa
PO4	En Route to Multicatalysis: Kinetic Resolution of trans-cycloalkane-1,2-diols via Oxidative Esterification	Christine Hofmann
PO5	Organocatalytic Alcohol Oxidation Catalyzed by Recyclable TEMPO-functionalized [60]fullerene	Hazi Ahmad Beejapur
PO6	C60-TEMPO-IL hybrid: "release and catch" organocatalyst for the oxidation of alcohols	Vincenzo Campisciano
PO7	Recyclable Chiral Imidazolidinone Catalyst for $\alpha$ -Alkylation of Aldehydes	Anna M.P. Salvo
PO8	Enantioselective Addition of Ketones to Isatines using Binam-Prolinamides as Organocatalysts under Solvent-Free Conditions	Gabriela Guillena
PO9	Organocatalyzed Enantioselective Protonation: Deracemization and Decarboxylative Protonation Processes	Vincent Levacher
PO10	An Organocatalytic Strategy for Stereoselective Additions of a Glyoxylate Anion Equivalent	Elisabetta Massolo
PO11	Remote Activation of Isatin for Efficient Asymmetric aza-Michael Reactions	Sergei Žari
PO12	Organocatalytic Knoevenagel Reaction with 1,3-Dicarbonyl Compounds	Anastassia Matviitsuk
PO13	Asymmetric Diastereoselective Synthesis of Spirocyclopropane Derivatives of Oxindole	Maksim Ošek

PO14	A New Simple Method for the pKa Evaluation of Brønsted Acids	Manuel Orlandi
PO15	Metal-Free Synthesis of 1,2-Diols and Their Rearrangement to 2(5H)-Furanones	Cristiana Margarita, Mauro Moliterno
PO16	Strategies for the Synthesis of Phosphonates	Ana Maria Faísca Phillips
PO17	Organocatalytic Domino Michael/Aldol Reaction of 3 Halogeno-1,2-Diones to $\alpha,\beta$ -Unsaturated Aldehydes	Alice Lefranc
PO18	Enantioselective Access to $\gamma$ -Butyrolactones Via Tandem Hydroxymethylation-Lactonization Sequence	Sara Meninno
PO19	Densely Substituted Pyrrolidine Amine-Based Catalysts for the Conjugate Addition Reaction	Andrea Ruiz-Olalla
PO20	Total Synthesis of Capsaicin Analogues from Lignin Derived Compounds by Combined Heterogeneous Metal, Organocatalytic and Enzymatic Cascade in One Pot	Samson Afewerki
PO21	Synthesis of 2-Deoxygalactosides through Multicatalysis	Raffael C. Wende