

Registration

To register for the School, please complete the enclosed Registration Form fully and legibly and send it before June 30, 2017 to the e-mail address: isoc@unicam.it
On-line registration is possible at the web-site:
<http://d7.unicam.it/isoc>

Registration Fee

| | |
|---------------------|----------|
| Active Participant | € 500,00 |
| Accompanying Person | € 350,00 |

The registration fee covers participation in the School program, Proceeding and Teaching Support, lunches, accommodation in the hotel and social events (excursion and social dinner). A communication with detailed information will be sent to the Participants within 15 July 2017.

The Organizing Committee will consider a limited number of grants covering 50% of the registration fee for PhD students and Postdoctoral Researchers attending the School. The candidates are invited to submit a short "Curriculum Vitae" to the e-mail address: isoc@unicam.it before **May 31, 2017**. The grants will be assigned before **June 07, 2017**. Participants at the 43rd Edition of the National Conference of the Division of Inorganic chemistry will be entitled to a reduced registration fee.

Payments

The registration fee should be paid before June 30, 2017, by Bank transfer to Banca delle Marche, Filiale di Camerino, 62032 CAMERINO on the following account:

IBAN: IT14 B060 5568 8300 0000 0008 061;

BIC: BAMAIT3A013

in favor of **SCI-UNICAM-ISOC2017** stating your full name and address. Please make sure your remittance is marked **SCI-UNICAM-ISOC2017** and is free of bank transfer changes. Any deduction on registration fees should be paid at the registration desk on arrival.

Please send a copy (pdf) of the bank transfer together with the registration form to the e-mail address: isoc@unicam.it

General Information

Letter of invitation

A personal invitation to participate will be sent on request in order to help participants to raise travel funds or to obtain a visa. Such invitation is not a commitment on the part of the organizers to provide any financial support.

Insurance and Refunds

Please look after your own travel insurance. The organizers cannot accept any responsibility for accidents, sickness, theft and property damage, nor for delays and any modification in the program due to unforeseeable circumstances.

Upon cancellation before August, 2017, 70% of fee will be refunded. After August 15 no refund will be possible.

Weather

Generally mild and sunny with possible hot days.

Deadlines

Registration form, registration fee, abstract submission:
June 30, 2017

School Site

<http://d7.unicam.it/isoc>
Registration and Scientific Session will be held at

Correspondence/Contacts

All correspondence concerning the School should be addressed to

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Find us on  

How to reach us



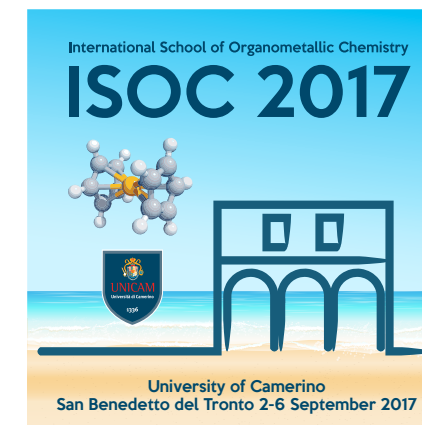
Università
di Camerino



EuCheMS
European Chemical Sciences



11th International School of Organometallic Chemistry



Organometallic chemistry: from theory to applications

San Benedetto del Tronto Italy
September, 2-6 2017

<http://d7.unicam.it/isoc>

The ISOC series is the most important school on organometallic chemistry at the European level, organized by Camerino University under the auspices of EuCheMS (the European Association for Chemical and Molecular Sciences) and the Interdivisional Group of Organometallic chemistry of the Italian Chemical Society. The aim is to encourage the presence of young researchers and Ph.D students both from University and Industry, including those not directly involved in organometallic research projects, in order to bring together young researchers and distinguished European scientists as a contribution to the important goal of increasing the transfer of knowledge at a high level between different European countries and different generation of scientists. The 11th edition of ISOC will deal with fundamental principles to their use in novel applications, with a specific focus on the role of organometallic chemistry in finding solutions to many of the major societal challenges in the 21st century: from the development of sustainable energy solutions to the mitigation of climate change, from the synthesis of effective therapeutics to the production of new materials ranging from novel polymers to nanomaterials, from the generation of industrial feedstocks to the remediation of the environment. The scientific community is increasingly being stimulated to tackle problems of practical interest and the society will undoubtedly rely on advances made in the field of organometallic chemistry.

Advisory Board

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Scientific Committee

Silvia Bordoni, Antonella Dalla Cort, Piergiorgio Cozzi, Gianluca Farinola, Carlo Nervi, Claudio Pettinari, Fabio Ragaini (GICO President), Gianna Reginato, Renata Riva, Adriana Saccone

Organizing Committee

Claudio Pettinari (ISOC chair), Fabio Marchetti (co-chair), Riccardo Pettinari, Corrado Di Nicola, Enrico Marcantoni, Roberto Ballini, Marino Petrini, Alessandro Palmieri, Serena Gabrielli, Adriano Pizzabiocca, Francesca Condello, Jessica Palmucci, Agnese Petrini, Nello Mosca

Invited Lectures

Cavallo Luigi King Abdullah University of Science and Technology
Understanding and Controlling Gold Catalysis the Hard Way
Cole-Hamilton David University of St Andrews
Greener chemistry through homogeneous organometallic catalysis
Credi Alberto University of Bologna
Molecular Devices, Machines and Motors
Fristrup Peter The Technical University of Denmark
Development of the Molybdenum-Catalysed Deoxydehydration of Diols - an example of synergistic use of both experimental and theoretical tools
Grützmacher Hansjörg ETH Zurich
Metal Ligand Cooperation in catalyzed dehydrogenations
Harutyunyan Syuzanna Groningen University
Copper Catalysis for Synthesis of Functional Molecules
Kaim Wolfgang Stuttgart University
Organometallic Chemistry Involving Radical-Forming Noninnocent Ligands
Landis Clark R. University of Wisconsin-Madison
High Pressure Operando Kinetic Studies of Homogeneous Catalysts
Lloret-Fillol Julio Institute of Chemical Research of Catalonia, ICIQ
Artificial Photosynthesis from Solar Fuels To Solar Chemicals
Ruben Martin ICIQ, Institute of Chemical Research of Catalonia
Ni-Catalyzed Reductive Carboxylation Techniques
Pfaltz Andreas Basel University
Asymmetric Hydrogenation with Chiral Iridium Catalysts
Poli Giovanni University of Paris VI
C-H Activation: Fundamentals and Recent Developments
Rossi Elisabetta University of Milan
Catalytic Carbophilic Activation in Synthetic Organic Chemistry: Catalysis by Gold π Acids
Tortosa Mariola Universidad Autónoma de Madrid UAM
Nucleophilic Boron: New Opportunities for Carbon-Carbon Bond Formation

Flash Presentation and Poster session

All the participants are warmly invited to contribute with a poster communication on their research. The posters will be displayed from the first day and discussed at the end of the afternoon session. Anyone interested in presenting a poster should submit a title and an abstract (max one A4 page, text 15 x 22 cm and figure in .jpg format) to the School Secretariat (isoc@unicam.it) before June 30, 2017. The abstracts will be reproduced directly from the author's original. During the scientific program two "Flash Presentation sessions" will be organized. Flash presentations offer with a maximum of three transparencies and 5 minutes a way to highlight a poster. Their purpose is not to summarize at high speed the content but rather to attract the attention to the poster and stimulate questions and discussion during the poster session immediately following the flash session. The Organizing Committee encourage to combine a poster with "a flash". Four prizes will be assigned to the posters and flash presentations.

Registration Form

First Name

Family Name

Address

Tel.

Fax

e-mail

Active participant Yes No

Accompanying person Yes No

Name

Family Name

Accommodation Single room Double room

Arrival Date

Departure Date

I Intend to present Poster Yes No

I Intend to present Flash Presentation Yes No