

TraPCat²

2nd Trans Pyrenean Meeting in Catalysis

Tarragona, Spain. 18-19 October 2018

Catalysis is a key technology for manufacturing new products through sustainable processes. New challenges in catalysis concern the discovery of new processes and the design of more efficient and stable catalysts, providing high activity and specific selectivity by understanding the catalytic cycle and mechanistic aspects. Nowadays one of the main challenges for chemists is the development of catalysts for industrial application as well as for the transformation of renewable resources to replace part of the fossil fuels consumption. After the successful 1st edition of TraPCat (Toulouse, 2016), TraPCat2 aims to bring together researchers from the groups working in catalysis on both sides of the Pyrenees and beyond, together with the contribution of invited speakers. TraPCat2 aims to be a meeting with contributions on homogeneous, heterogeneous, nano and organocatalysis, being a forum for discussion and contacts in the field of catalysis, promoting the participation of young researchers.

Local Committee

Carmen Claver (URV)
Sergio Castellón (URV)
Cyril Godard (URV)
Anna Maria Masdeu (URV)
Montse Diéguez (URV)
Oscar Pàmies (URV)
Elena Fernández (URV)
Myriam Solemaynu (URV)
Jordi Carbó (URV)
Maria Biosca (URV)
Joan Saltó (URV)
Riccardo Gava (URV)
Ricardo Maza (URV)
Jordi Royes (URV)
Raquel Rivas (URV)
Arjan W. Kleij (ICIQ)
Julio Lloret-Fillol (ICIQ)
Miriam Díaz de los Bernados (CTQC)
Jorge Alonso Delgado (CTQC)
Benedetta Palucci (CTQC)

Scientific Committee

Montserrat Gómez (UPS, CNRS)
Katerina Soulantika (INSA)
Philippe Serp (ENSACIET)
Didier Bourissou (UPS, CNRS)
Bruno Chaudret (INSA)
Rinaldo Poli (LCC, CNRS)
Karine Philippot (LCC, CNRS)
Ange Nizhou (IMT Albi)
Marc Taillefer (ICGM)
Didier Astruc (Univ. Bordeaux I)
Miguel A. Pericàs (ICIQ)
Feliu Maseras (ICIQ)
Claudio Palomo (UPV)
José Maria Fraile (UZ)
Luis Oro (UNIZAR)
Narcís Homs (UB)
Antoni Riera (UB)
Miquel Costas (UdG)
Agustí Lledós (UAB)
Xavier Sala (UAB)

Important dates:

May 15, Registration and Abstract Submission Open

June 15, Abstract Submission Deadline

July 30, Information on Abstracts Acceptance

October 15, Registration Closes

Web

www.fundacio.urv.cat/congressos/trapcat2



Invited Speakers

Prof. Joost N. H. Reek

Van't Hoff Institute for Molecular Sciences, Amsterdam, The Netherlands

Prof. Javier Pérez-Ramírez

Institute for Chemical and Bioengineering, ETH Zurich, Switzerland

Prof. Agustín Martínez

Instituto de Tecnología Química, UPV-CSIC, Valencia, Spain

Dr. Tibor Soós

HAS Institute of Organic Chemistry, Budapest, Hungary

Prof. Marc Robert

University Paris Diderot, Paris, France



Roman Amphitheater of Tarragona