



DIPARTIMENTO DI CHIMICA «G. CIAMICIAN»

Lectures at Congress (C), University (U), School (S), Industry (I)

2022

- RIKEN Institute (Tokyo) Japan **2022** (U).
- Tohoku University (Sendai) Japan **2022** (U).
- University of Tokyo (Tokyo) Japan **2022** (U).
- Tokyo Institute of Technology (Tokyo) Japan **2022** (U).
- Nagoya University (Nagoya) Japan **2022** (U).
- Kyoto University (Osaka) Japan **2022** (U).
- Osaka University (Osaka) Japan **2022** (U).
- University of Hokkaido (Sapporo) Japan **2022** (U).
- XL Congresso Nazionale Divisione Chimica Organica (Palermo), Italy **2022** (C).

2021

- 5th Organic Chemistry Congress 2020 (Malatya, Turkey), Oct **2021** (C).
- University of Leuven (Belgium), June **2021** (U).

2020

- CINMPIS-DAYS, Pavia, Feb. **2020** (C).

2019

- Sympò, Bologna (Italy), Dec. **2019** (C).
- Università di Cagliari (Italy), Sept. **2019** (U).
- XXIX CDCO – Torino (Italy), Sept. **2019** (C).
- CIQUS (Santiago de Compostela, Spain), July **2019** (U).
- XXXVII Biennial of the Royal Spanish Chemical Society (San Sebastián, Spain), May **2019** (C).
- Università di Salerno (Italy), Jan. **2019** (U).
- EPFL – Lausanne (Switzerland), Jan. **2019** (U).

2018

- SCI-FVG – Udine (Italy), Nov. **2018** (C).
- Flamma S.P.A. – Bergamo (Italy), Oct. **2018** (I)



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- 10th AES – Hinchu (Taiwan) Sept. **2018 (C)**.
- 28th ECHC – Lecce (Italy), Sept. **2018 (C)**.
- 28th ICOMC – Florence (Italy) July **2018 (C)**
- Gold-2018 – Paris (France), July **2018 (C)**

2017

- Wuhan University – Wuhan (China), Oct. **2017 (U)**.
- Central China Normal University (China), Oct. **2017 (U)**
- Shanghai Institute of Organic Chemistry – Shanghai (China), Oct **2017 (U)**.
- University of Algarve – Faro (Portugal), May **2017 (U)**.
- University of Manchester – Manchester (UK), March **2017 (U)**
- Institut de Chimie des Substances Naturelles, Gif sur Yvette, Paris (France), January **2017 (U)**

2016

- Università di Firenze, Dip. “Ugo Schiff”, Firenze (Italy), December **2016 (U)**
- XXXI Ed. “Nuovi Orientamenti Chimica Organica”, Milano (Italy), November **2016 (C)**
- CDCO 2016, Venezia, (Italy), September **2016 (C)**
- University of Normandy at Les Havre - Les Havre (France), June **2016 (U)**
- University of Normandy at Rouen - Roune (France), June **2016 (U)**
- University of Normandy at Caen - Caen (France), June **2016 (U)**
- University of Normandy at Les Havre - Les Havre (France), June **2016 (U)**
- Universidad Autonoma de Madrid - Madrid (Spain), May **2016 (U)**
- University of Pisa - Pisa (Italy), April **2016 (U)**
- University of Wien - Wien (Austria), January **2016 (U)**

2015

- University of Pavia (Italy), December **2015 (U)**
- Universitat Regensburg - UR, Regensburg (Germany), November **2015 (U)**
- CCNU, Wuhan (China), November **2015 (U)**
- COST action CM1407, Rome (Italy), October **2015 (C)**
- University of Geneva - Geneva (Switzerland), September **2015 (U)**
- XIX ESOC, Lisbon (Portugal), July **2015, (C)**



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2014

- XI Edizione Co.G.I.C.O. - Convegno Gruppo Interdivisionale di Chimica Organometallica, Milan (Italy), June **2014**, (C).
- University College of Dublin, Dublin (Ireland), September **2014**, (U)
- 6th International Forum on Homogenous Catalysis", Shanghai (China), October **2014**, (C)
- Central China Normal University, Wuhan (China), October **2014**, (U)

2013

- Dipartimento di Scienze Chimiche, Università di Padova (Italy), May **2013**, (U)
- University Pierre and Marie Curie, Paris VI (France), October 28 **2013**. "Asymmetric gold catalysis, indole and π -alcohols: synergic items for chemical developemtn" (C, [web site](#))

2012

- "IASOC", Ischia (Italy), Sep **2012**, "Stereoselective gold-catalyzed manipulation of p-activated alcohols" (C, [web site](#)).
- 7th Asian European Symposium on Metal-Mediated Efficient Organic Synthesis, (Tarragona, Spain), July **2012**. "New opportunities in heterocyclic chemistry via stereoselective manipulation of π -activated alcohols" (C, [web site](#))
- "A. Corbella" Summer School, (Gargnano, Italy), June 2012. "C-H activation in asymmetric catalysis" (S, [web site](#)).
- Wuhan University (China), April **2012**, "Stereoselective gold catalyzed indole functionalizations with alcohols" (U).

2011

- 'EPFL', Lousanne, (Switzerland) Dec **2011** "Indole: an inspiring molecular platform for asymmetric catalysis" (U).
- ICIQ, Tarragona, (Spain) Oct **2011** "Indole: a reliable molecular platform in asymmetric catalysis" (U).
- "XXIV Congresso SCI", Lecce (Italy) Sept **2011**, "Stereoselective Gold Catalysis: New Opportunities in Organic Synthesis" (C).



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- "OMCOS 16", Shanghai (China) July **2011**, "Catalytic Stereoselective Synthesis of Heterocyclic Compounds with Alcohols" (C).
- "XXXI ESMEC", Urbino (Italy), July **2011** "Merging Metal- and Organo-Catalysis: a New Dimension of the Asymmetric Synthesis" (S).
- "RWTH Aachen University", Aachen (Germany) **2011**, March "Structural diversity in heterocyclic compounds through catalytic stereoselective ring-closing reaction" (U).
- "X Laboratorio in Metodologia Sintetiche in Chimica Farmaceutica", Siena (Italy), Feb **2011**, "Indole: a privileged core structure for catalytic asymmetric aromatic "decorations" (S).

2010

- "8th SISOC", Padua (Italy) June **2010**, "Catalytic Stereoselective Synthesis of Heterocyclic Compounds with Alcohols" (C).
- "1st Italy-China bilateral Symposium Organica Chemistry", Shanghai (China), Apr **2010** "Unconventional Catalytic Enantioselective Approaches to Heterocyclic Compounds"(C).

2009

- "SIOC", Shanghai, (China), Oct **2009**, "Thiophene and Indole: inspiring host and guest for Asymmetric Catalysis" (U).
- "CCNU" Wuhan (China), Oct **2009**, "New Trends in Asymmetric Catalysis based on Thiophene and Indole Chemistry" (U).
- "Accademia delle Scienze", Bologna (Italy), May **2009**, "New developments in the organic catalysis: simple solutions for challenging issues" (C).

2008

- "IASOC", Ischia (Italy), Sep **2008**, "New organocatalytic stereoselective routes to functionalized polycyclic indole compounds" (C).
- "INNL" Lecce (Italy), Agu **2008**, (U).
- "37 CNFC, Sessione Levi" Camogli (Italy), March **2008**, "Organometallic catalysis and organocatalysis: complementary approaches to the enantioselective synthesis of polycyclic indolyl compounds" (C).



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2006

- "UNIMI" Milan (Italy) July 2006 "New Chiral Diamino-Oligothiophene Ligands for Environmentally Friendly Metal-based Transformations" (U).
- "Accademia Scienze", Bologna (Italy), June 2006, "Catalisi asimmetrica organometallica e organo-catalisi: approcci complementari per la sintesi enantioselettiva di composti policiclici indolici", (C).
- "232 ACS meeting", San Francisco (USA), July 2006, "New valuable chiral diamino-oligothiophenes ligands for homo- and heterogeneous metallo-based stereoselective transformations" (C).

2005

- "XXX Congresso Div. Chimica Organica", Siena (Italy), Sep 2005, "Dalla Sintesi di Molecole Biologicamente attive alla chimica dei materiali ibridi. Un percorso guidato dalla catalisi asimmetrica", (C).
- "20th ICHC" Palermo (Italy), June 2005, "Novel Pd-catalyzed stereospecific route to the synthesis of functionalized THBC and THGC compounds through intramolecular AAA of indoles" (C).

2004

- "Suzuki Day", Bologna, (Italy) June 2004, "Creativity in Chemical Synthesis as the Means to Link Organic Material Science and Asymmetric Catalysis" (C).
- "14th International Symposium in Homogeneous Catalysis", Munich (Germany), June 2004, "Friedel-Crafts alkylation of indoles for the catalytic stereoselective construction of benzylic stereocenters" (C).

2003

- "XXVIII A. Corbella Summer School", Gargnano (Italy), June 2003, "The Challenge to Perform Organometallic-Mediated Reactions in Aqueous Media: Catalysis and Stereoselectivity" (S).

2002



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- "XXVII Congresso Div. Chimica Organica", Trieste (Italy), Sep **2002**, "Utilizzo di Sali di Indio in Reazioni Organiche Catalitiche. Potenzialita di Acidi di Lewis considerati Esotici" (C).
- "V Co.Gi.Co." Venice (Italy), June **2003**, "Asymmetric Synthesis Mediated by Organometallics" (C).

1999

- "XXIV A. Corbella Summer School", Gargnano (Italy), June **1999**, "Allilazione Asimmetrica di Aldeidi, Nuove Frontiere nella Catalisi" (S).

Bologna, December 2022