

16th International Conference on Organic Electronics



MADRID2023
July 3rd/7th



WELCOME

We are honored to welcome you at the **16th edition of the International Conference on Organic Electronics (ICOE2023) in Madrid (Spain)**. The ICOE conference series is dedicated to the state-of-the-art research in organic electronics and became one of the major conferences in the field. ICOE2023 in Madrid, follows the previous editions held in Hasselt (2019), Bordeaux (2018), St. Petersburg (2017), Bratislava (2016), Erlangen (2015), Modena (2014), Grenoble (2013), Tarragona (2012), Rome (2011), Paris (2010), Liverpool (2009) and Eindhoven (2009).

ICOE2023 provides an interdisciplinary forum for researchers from academia and industry to discuss fundamental aspects of organic semiconductors, demonstrate their position on the road-map for organic electronics and exchange ideas on new materials, technologies, and future applications. The conference will cover all areas related to organic electronics and photonics including chemistry, physics, biology, materials science, nanoscience, device engineering and commercialization.

ICOE2023 is hosted at the Complutense University in Madrid. One of the oldest universities in the world. Actually, its origins lie in the middle ages, when King Sancho IV of Castile created the Studium General in 1293. Our University is located on a wonderful campus that occupies most of the Ciudad Universitaria district of Madrid, with annexes in the close district of Somosaguas which, altogether, allow hosting over 75.000 students and over 5.000 professors involved in teaching duties. These figures make Complutense University the largest university in Spain and one of the largest universities in Europe.

Nazarío Martín
Symposium chairman

Ana Ferruelo Nicolás
Administrative secretary

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VENUE

Facultad de Físicas, Universidad
Complutense de Madrid
Avenida Complutense s/n, Ciudad
Universitaria, 28.040 Madrid

ABOUT MADRID, SPAIN

Spain is the second largest country in Western Europe and the European Union and covers an area of 504.030 km². The capital and the largest city of Spain is Madrid. The entire population of metropolitan area is calculated to be around 6.5 million. Its influences in politics, education, entertainment, environment, media, fashion, science, culture, and the arts all contribute to its status as one of the world's major global cities

LANGUAJE

The official language of the Symposium is English

SYMPOSIUM WEBSITE

<https://icoemadrid2023.com/index.php>

CALL FOR PAPERS

The Scientific Program Committee of ICOE2023 will invite all interested participants to contribute abstracts of scientific communications that will be peer reviewed for their acceptance as either short oral or poster presentations extended until: April 4th.

Secretary Organizer

Agustín Molina Inés García-Benito
José Manuel Santos Javier Urieta Mora

SPEAKERS

PLENARY SPEAKERS

- **Christoph Brabec.** Friedrich-Alexander-Universität. Erlangen (Germany)
- **Eugenio Coronado.** University of Valencia (Spain)
- **Xinliang Feng.** TU Dresden (Germany)
- **Ji-Seon Kim.** Imperial College London (United Kingdom)
- **Colin Nuckolls.** Columbia University (United States)
- **Natalie Stingelin.** Georgia Tech University (United States)
- **Latha Venkataraman.** Columbia University (United States)

INVITED SPEAKERS

- **Juan Casado.** University of Málaga (Spain)
- **Sylvain Chambon.** CNRS (France)
- **Rubén Costa.** Technische Universität München (Germany)
- **David Ćija.** IMDEA Nanoscience (Spain)
- **Sandrine Heutz.** Imperial College London (United Kingdom)
- **Marta Mas-Torrent.** ICMAB-CSIC (Spain)
- **Aurelio Mateo-Alonso.** UPV Polymat (Spain)
- **Fernando Martín.** Autonomus University of Madrid (Spain)
- **Marcel Mayor.** University of Basel (Switzerland)
- **Jovana Milic.** University of Fribourg (Switzerland)
- **Francisco Molina-López.** KU Leuven (Belgium)
- **Jenny Nelson.** Imperial College London (United Kingdom)
- **Thuc-Guyen Nguyen.** University of California Santa Barbara (United States)
- **Emilio Palomares.** ICIQ (Spain)
- **Anthoula Papageorgiou.** National and Kapodistrian University of Athens (Greece)
- **Emilio Pérez.** IMDEA Nanoscience (Spain)
- **Maurizio Prato.** University of Trieste / Italy and CIC Biomagune (Spain)
- **Shu Seki.** Kyoto University (Japan)
- **Tomás Torres.** Autonomous University of Madrid (Spain)
- **Herre Van der Zant.** Delft University of Technology (Netherlands)
- **Koen Vandewal.** Hasselt University (Belgium)
- **Yana Vaynzof.** TU Dresden (Germany)
- **Elizabeth von Hauff.** TU Dresden (Germany)

IMPORTANT DATES

Opening Oral Contributions:

From February 20th to March 31st

Registration Opening:

Early bird: From April 15th to June 1st

Regular: Regular June 1st

SYMPOSIUM TOPICS

- ✓ Fundamentals and Charge Transport
- ✓ Graphene and Carbon Nanoforms for Organic Electronics
- ✓ Light Emitting Organic Materials
- ✓ Materials Synthesis, Fabrication & Devices
- ✓ Organic and Hybrid Photovoltaics
- ✓ Organic Bioelectronics: Biosensors, Health Probes, Wearable Electronics
- ✓ Organic Spintronics
- ✓ Perspectives in Organic Electronics: New Materials and Novel Applications

