

Editorial

Preface: The 27th International Electronic Conference on Synthetic Organic Chemistry [†]

Julio A. Seijas 

Departamento de Química Orgánica, Facultade de Ciencias, Universidade de Santiago de Compostela, Campus Terra, 27080 Lugo, Spain; julioa.seijas@usc.es

[†] All papers published in this volume are presented at the 27th International Electronic Conference on Synthetic Organic Chemistry (ECSOC-27), 15–30 November 2023; Available online: <https://ecsoc-27.sciforum.net/>.

1. Introduction

This volume of *Chemistry Proceedings* assembles the papers presented at the 27th International Electronic Conference on Synthetic Organic Chemistry (ECSOC-27), held online on 15–30 November 2023, through the sciforum.net platform developed by MDPI. The Electronic Conferences on Synthetic Organic Chemistry (ECSOC) are a series of conferences that have been held online since 1997. Originally, it was an initiative of MDPI and was later amalgamated with the University of Santiago de Compostela, Spain. It now constitutes the longest running electronic conference in the world. It maintains free participation and registration in the true spirit of open access on the World Wide Web. ECSOC-27 offers the opportunity to participate in an international scholarly conference without having the concern or expenditure of travel. This conference will be completely free of charge—both to “attend” and for scholars to upload and present their latest work on the conference’s platform.

This year’s edition saw a continuously increased collaboration among the authors and audience through live presentations of a limited number of contributions selected among the 233 submissions, all formally reviewed and accepted by the chairs and/or by the conference committee members. ECSOC 2023 collected contributions concerning five thematic areas covering a wide range of aspects involved in synthetic organic chemistry: General Organic Synthesis; Bioorganic, Medicinal and Natural Products Chemistry; Microwave Assisted Synthesis; Polymer and Supramolecular Chemistry; Computational Chemistry. Video recordings of the sessions and open access to the papers and presentations can be found online at <https://ecsoc-27.sciforum.net/>.

2. Committee Members

2.1. Conference Chair

Dr. Julio A. Seijas, Universidade de Santiago de Compostela, Spain.

2.2. Organizing Committee

Dr. Julio A. Seijas, University of Santiago de Compostela, Spain;
Dr. M. Pilar Vázquez-Tato, University of Santiago de Compostela, Spain.

2.3. Scientific Committee

Prof. Dr. Julio A. Seijas, Universidade de Santiago de Compostela, Spain;
Dr. M. Pilar Vázquez-Tato, University of Santiago de Compostela, Spain;
Dr. Vajira P. Bulugahapitiya, University of Ruhuna, Sri Lanka;
Dr. Enrique Cabaleiro Lago, University of Santiago de Compostela, Spain;
Dr. Elvia Victoria Cabrera Maldonado, Universidad Central del Ecuador, Ecuador;
Dr. Noureddine Choukchou-Braham, University Aboubakr Belkaid, Algeria;
Dr. Erick Cuevas Yañez, Universidad Autonoma del Estado de México;



Citation: Seijas, J.A. Preface: The 27th International Electronic Conference on Synthetic Organic Chemistry. *Chem. Proc.* **2024**, *14*, 115. <https://doi.org/10.3390/ecsoc-27-00114>

Published: 20 December 2024



Copyright: © 2024 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Dr. Yazid Datoussaid, L'Ecole Supérieure des Sciences Appliquées d'Alger, Algeria;
 Dr. Roman Dembinski, Oakland University, USA;
 Dr. Stefano D'Errico, University of Naples Federico II, Italy;
 Dr. Viviana Dorn, Universidad Nacional del Sur, Argentina;
 Dr. Carlos Fernandez Marcos, Universidad de Extremadura, Spain;
 Dr. Francisco Fraga López, University of Santiago de Compostela, Spain;
 Dr. Rosario F. Fernández, University of Sevilla, Spain;
 Dr. Simona Funar-Timofei, Institute of Chemistry Timisoara of Romanian Academy, Romania;
 Dr. Rocío Gámez Montaña, University of Guanajuato, México;
 Dr. Manik Ghosh, Birla Institute of Technology, India;
 Dr. Luis Alberto Illicachi Romero, Universidad de Santiago de Cali, Colombia;
 Dr. Josef Jampílek, Faculty of Pharmacy, Comenius University in Bratislava, Slovakia;
 Dr. Sachin S. Laddha, Punyashlok Ahilyadevi Holkar Solapur University, India;
 Dr. Anna P. G. Nikalje, Willson College, University of Mumbai, India;
 Dr. Juan M. Ortigueira Amor, University of Santiago de Compostela, Spain;
 Dr. M. Manuela M. Raposo, University of Minho, Portugal;
 Dr. Claudio Santi, University of Perugia, Italy;
 Dr. Thies Thiemann, United Arab Emirates University, United Arab Emirates;
 Dr. Chewki Ziani-Cherif, University of Tlemcen, Algeria;
 Dr. Ieva Žutautė, Vilnius University, Lithuania.

3. Keynote Speakers

Prof. Dr. Mario Waser, Institute of Organic Chemistry, Johannes Kepler University Linz, Austria;
 Dr. Haibo Ge, Department of Chemistry and Biochemistry, Texas Tech University, Lubbock, TX, USA;
 Dr. Ana M. G. Silva, LAQV/REQUIMTE, Department of Chemistry and Biochemistry, Faculty of Sciences, University of Porto, Portugal;
 Prof. Dr. Andrea Trabocchi, Department of Chemistry "Ugo Schiff", University of Florence, Italy;
 Prof. Dr. Philippe Compain, Laboratoire d'Innovation Moléculaire et Applications (UMR 7042), ECPM-CNRS, Université de Strasbourg, Université de Haute Alsace, France.

4. Sponsors and Partners

ECSOC-27 is supported by the following journals and organizations (Figures 1–3):



Figure 1. Sponsors.



Figure 2. Partnering societies.



Figure 3. Media partners.

Conflicts of Interest: The author declares no conflicts of interest.

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.