2022 Barluenga Lectureship
Oviedo, October 26-28, 2022
Web: https://barluengalecture.org/03barluenga.htm

Second Circular

7th Barluenga Lecturer

- Peter H. Seeberger, Max-Planck Institute for Colloids and Surfaces (Germany)
  “Automated Glycan Assembly: Basis for Diagnostics, Vaccines and Material Sciences”

Symposium

- Paolo Melchiorre, ICIQ (Spain)
  1st Kilian Muñiz Lecturer
  “Photochemistry & Organocatalysis: New Radical Opportunities”

- Israel Fernández, Universidad Complutense de Madrid (Spain)
  Recipient of the GEQOR-José Barluenga-Medal 2020
  “The Pauli-Repulsion Concept in Catalysis”

- Mariola Tortosa, Universidad Autónoma de Madrid (Spain)
  Recipient of the GEQOR-José Barluenga-Medal 2021
  “Catalysis to Increase Complexity: a 10-Year Journey”

- José Alemán, Universidad Autónoma de Madrid (Spain)
  Recipient of the GEQOR-José Barluenga-Medal 2022
  “Molecular Complexity Through Organo- and Photo-Catalytic Processes”

- Alexander T. Radosevich, Massachusetts Institute of Technology (USA)
  Title to Be Announced

- Rosario Fernández, Universidad de Sevilla (Spain)
  “Development of New Catalytic Systems. Applications in Asymmetric Catalysis”

- Luis M. Liz-Marzán, CIC biomaGUNE (Spain)
  “A Further Twist in the Growth of Metal Nanocrystals”

- Ryan Gilmour, Münster University (Germany)
  “Leveraging Physical Organic Principles in Selective Reaction Design”

- Abraham Mendoza, Stockholm University (Sweden)
  “Sustainable Organic Synthesis with Highly Unsaturated Carbon Equivalents”

- Olalla Vázquez, Philipps University of Marburg (Germany)
  “Bright Molecules for Biology”

- Anne Nijs, Editor-in-Chief of the European Journal of Organic Chemistry (Wiley-VCH-Germany)
  “Chemistry Europe and EurJOC – A Look behind the Scenes”

Organizers:
Departamento de Química Orgánica e Inorgánica
Instituto Universitario de Química Organometálica Enrique Moles
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Ten (10) Short Oral Communications (10 min) will be presented during the symposium by young scientists (PhD or recent post-doctoral students). These communications will be selected by the Scientific Committee. The students wishing to present their work should send us (Alfredo Ballesteros: abg@uniovi.es; Félix Rodríguez: frodriguez@uniovi.es) a Short Summary of the work (1 page) and a CV before October 14, 2022.

Previous Barluenga Lectureship Award Recipients
2014: Prof. Dr. Manfred T. Reetz, Philipps-Universität Marburg (Germany)
2015: Prof. Dr. K. Peter C. Vollhardt, University of California, Berkeley (USA)
2016: Prof. Dr. François Diederich, ETH Zürich (Switzerland)
2017: Prof. Dr. Ben L. Feringa, University of Groningen (Netherlands)
2018: Prof. Dr. Hisashi Yamamoto, Chubu University (Japan)
2019: Prof. Dr. Erick M. Carreira, ETH Zurich (Switzerland)

Free registration: Please, just send us an e-mail message to some of these addresses letting us know your wish to attend the symposium: Félix Rodríguez: frodriguez@uniovi.es; Alfredo Ballesteros: abg@uniovi.es