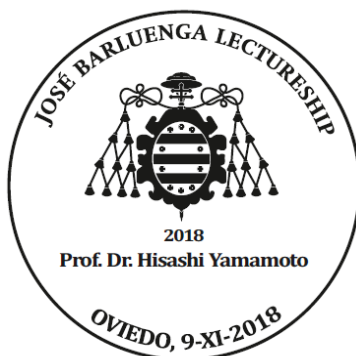


2018 Barluenga Lectureship

Oviedo, November 8-9, 2018



Aula Magna de la Clínica Universitaria de Odontología

Facultad de Medicina y Ciencias de la Salud, Campus del Cristo

Universidad de Oviedo

November 8, 2018

Symposium

09:45: **Opening**

10:00-10:45: **Prof. M^a Concepción Gimeno**, ISQCH (CSIC)-Universidad de Zaragoza

N-Heterocyclic Gold Complexes: Synthesis and Applications

10:45-11:30 **Dra. Ángeles Canales**, Universidad Complutense de Madrid

New NMR methods for the study of carbohydrate-protein interactions

11:30-12:00: **Coffee break**

12:00-12:45: **Prof. Rubén Martín**, ICIQ, Tarragona

***Turning simplicity into complexity via Ni catalysis:
From comprehension to prediction***

12:45-13:30: **Victoriano García Pidal**, Director General - Bruker Española S.A

De lo Científico a lo Social, pasando por lo Tecnológico: el caso de la RMN

13:30-15:45: **Lunch**

15:45-16:30: **Prof. José Luis Vicario**, Universidad del País Vasco

Organocatalytic Activation of Strained Molecules

16:30-17:15: **Prof. Eva Hevia**, University of Strathclyde (Glasgow)

Towards a Paradigm Shift in Main Group Polar Organometallic Chemistry

17:15-18:00: **Prof. Nazario Martín**, Universidad Complutense de Madrid

Synthetic Chiral Carbon Nanoforms

November 9, 2018

9:30-10:15: **Dr. Haymo Ross**, *Editor of Chemistry, A European Journal*
ChemPubSoc Europe and its journals - a look behind the scenes

10:15-11:15: **Premio José Barluenga del GEQOR (second edition)**
Prof. Ángela Sastre, *Universidad Miguel Hernández de Elche*
Towards the Synthesis of Advanced Molecules for the Generation of Energy

11:15-12:00: **Coffee break**

12:00-13:30:

5th Barluenga Lecture

Prof. Hisashi Yamamoto, *Chubu University (Japan)*

President of Chemical Society of Japan

From Lewis acid catalyst to peptide synthesis

Previous Barluenga Lectureship Lecturers

2014: **Prof. Manfred T. Reetz**, Philipps-Universität Marburg (Germany)

2015: **Prof. K. Peter C. Vollhardt**, University of California, Berkeley (USA)

2016: **Prof. François Diederich**, ETH Zürich (Switzerland)

2017: **Prof. Ben L. Feringa**, University of Groningen (The Netherlands), *Nobel Prize in Chemistry 2016*

Inscripción: Alfredo Ballesteros: abg@uniovi.es (*gratuita*)

Organizers

**Departamento de Química Orgánica e Inorgánica
Instituto Universitario de Química Organometálica Enrique Moles
Universidad de Oviedo**

Sponsors



Universidad de Oviedo
Universidá d'Uviéu
University of Oviedo



Industrial Química del Nalón, S.A.
NalónChem

