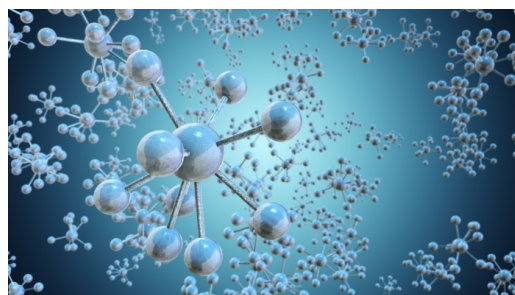




# 14th Symposium on Computing $\pi$ - Conjugated Compounds (CpiC-14)



**08.Feb - 09.Feb 2024**

**Cód. Z01-24**

**Mod.:**

Presencial

**Edición**

2024

**Tipo de actividad**

Workshop

**Fecha**

08.Feb - 09.Feb 2024

**Ubicación**

Facultades de Psicología / Educación, Filosofía y Antropología (HEFA I)

**Idiomas**

Inglés

**Validez académica**

20 horas

**Web**

<http://> <https://cpic14.dipc.org/>

**DIRECCIÓN**

**Claire Tonnelé**, Donostia International Physics Center (DIPC)

**Comité Organizador**



## Descripción

"SYMPOSIUM [Greek: συμποσιον] = a convivial meeting, usually following a dinner, for drinking and intellectual conversation"

Since its beginning in 2010 in Valencia, the  $\pi$ C symposium series has kept its original spirit of a convivial meeting of European scientists working on  $\pi$ -conjugated molecular systems. In few words, it is a young, affordable, short and small event with space for open and stimulating friendly discussions. More on the  $\pi$ C spirit at the [C \$\pi\$ C society website](#).

The topics covered range from small  $\pi$ -conjugated molecules to large supramolecular systems, as well as computational approaches from empirical force fields up to high-level quantum chemistry techniques.

This year we will gather in beautiful Donostia to perpetuate this nice tradition on the 8<sup>th</sup> and 9<sup>th</sup> of February 2024!

## Objetivos

The aim is to offer an informal forum for the discussion of the latest research results in the domain of  $\pi$ -conjugated systems.

## Colaboradores específicos del curso



## Dirigido por:



### **Claire Tonnelé**

Donostia International Physics Center (DIPC)

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After previous research experience in Belgium, Australia and France, Claire Tonnelé is now an Ikerbasque Research Fellow at the DIPC. Her research activity lies in the study of organic (functional) systems for application in organic electronics from a computational perspective with the central aims of establishing structure-property relationships and obtain a comprehensive picture of the underlying photophysical processes, in close connection with experimental investigations.

## Profesorado



**Aran Garcia-Lekue**

DIPC

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**Aurelio Mateo Alonso**

POLYMAT, UPV/EHU, Ikerbasque, Ikerbasque Research Professor

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Aurelio Mateo-Alonso obtained his BSc (1999) and MSc (2000) degrees in organic chemistry from Universidad Autónoma de Madrid (Spain). In 2004, he completed his PhD at Queen Mary University of London (UK). Between 2004 and 2009 he was a Postdoctoral Researcher at Università di Trieste (Italy). In 2009 he joined the Freiburg Institute for Advanced Studies (Germany) as a Group Leader. Since 2012 he has been an Ikerbasque Research Professor and Group Leader at POLYMAT and at the University of the Basque Country in San Sebastian (Spain). He has been the recipient of the Young Investigator Prize of Università di Trieste (Italy 2007), the Eugen-Graetz Prize of Universität Freiburg (Germany 2009), the Sigma-Aldrich Young Investigator Prize of the Spanish Royal Chemical Society (Spain 2011), and the Young Investigator Award of the Nanocarbons Division of the Electrochemical Society (USA 2012). In 2016 he received a Consolidator Grant of the European Research Council (ERC).



**Elixabete Rezabal Astigarraga**

University of the Basque Country (EHU/UPV)

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# Precios matrícula

REGISTRATION	HASTA 31-01-2024
Fee Waiver	0 EUR
Regular Fee	75,00 EUR

## **Lugar**

### **Facultades de Psicología / Educación, Filosofía y Antropología (HEFA I)**

Avda. de Tolosa 70, (entrada derecha), 20018 Donostia/San Sebastián

Gipuzkoa