

# POLYMAT's SPOTLIGHT

## Approaches to 2D and Porous Aromatic Polymers

POLYMAT and the University of the Basque Country have initiated a series of workshops, in the framework of the FET-OPEN project 2D-INK, entitled POLYMAT's SPOTLIGHT.

We cordially invite you to attend the next POLYMAT's SPOTLIGHT, which will be held in San Sebastian (Spain), on June 21 (Tue) – June 24 (Fri), 2016.

The scientific program includes Plenary Lectures, Keynote Lectures, Oral Communications and Poster Presentations devoted to Novel Approaches to 2D and Porous Aromatic Polymers, including synthesis, properties and applications.

The Scientific Program Committee will invite all interested participants to contribute abstracts of scientific communications that will be peer-reviewed for their acceptance as either oral or poster presentations. The oral presentations are scheduled for 15 minutes including discussions and will be allocated in between two keynote lectures.

Participants wishing to present an oral or poster presentation should submit an abstract through the submission tool we will create on the website.

San Sebastian is one of the most famous tourist destinations in the world, widely known for its exquisite gastronomy and for hosting the International Film and Jazz Festivals.

The conference venue is the Miramar Palace built in 1893 and is situated in the Bay of La Concha with one of the most spectacular views of the city.

I hope this Workshop will cultivate new connections and collaborations for this relatively new scientific community.

Aurelio Mateo-Alonso  
Workshop Chair  
Ikerbasque Research Professor, POLYMAT, University of the Basque Country

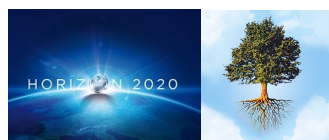
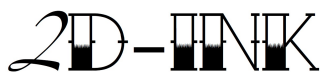
### Plenary Lectures:

**Markus Antonietti**, Max Planck Institute of Colloids and Interfaces, Germany  
**Graham Bodwell**, Memorial University of Newfoundland, Canada  
**Donglin Jiang**, Institute for Molecular Science, Japan  
**Nazario Martin**, Complutense University of Madrid, Spain  
**Colin Nuckolls**, Columbia University, USA

### Keynote Lectures:

**Johannes Barth**, Munich Technical University, Germany  
**Eugenio Coronado**, University of Valencia, Spain  
**Steven De Feyter**, University of Leuven, Belgium  
**Xinliang Feng**, University of Dresden, Germany  
**Luis Hueso**, CIC Nanogune, Spain  
**Andrei Khlobystov**, University of Nottingham, UK  
**Bettina Lotsch**, Max Planck Institute for Solid-State Research, Germany  
**Michael Mastalerz**, University of Heidelberg, Germany  
**Manuel Melle-Franco**, University of Braga, Portugal  
**Thomas Pichler**, University of Vienna, Austria  
**Amaia Zurutuza**, Graphenea, Spain

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