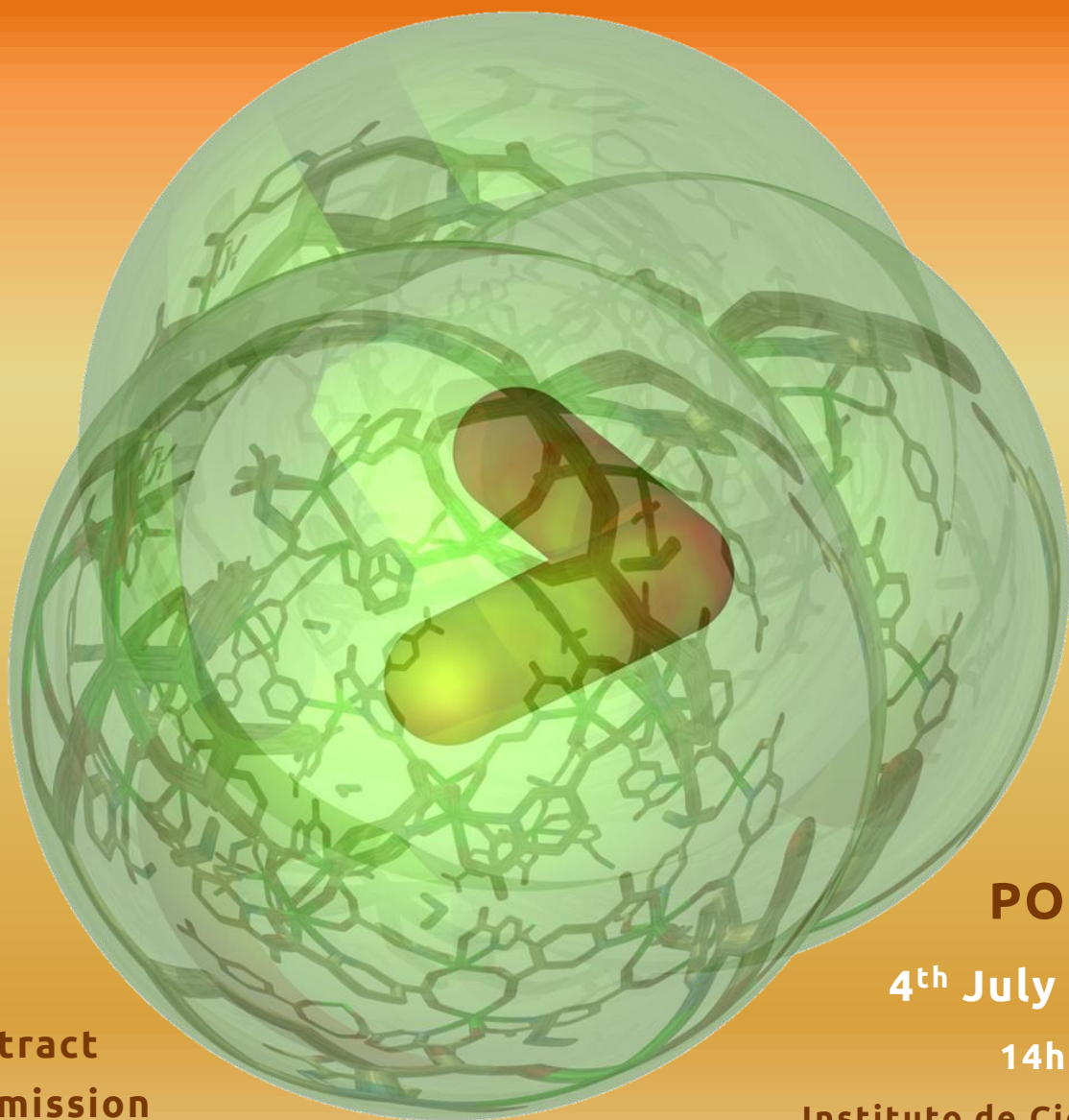


# 1<sup>st</sup> meeting on MOFsENSing

Inorganic and Hybrid Materials for Sensing



Abstract  
Submission

25<sup>th</sup> June 2018

PORTO

4<sup>th</sup> July 2018

14h – 18h

Instituto de Ciências  
Biomédicas de Abel Salazar

**Free of charge** more info by email: [mofsensing1@gmail.com](mailto:mofsensing1@gmail.com)





# 1<sup>st</sup> meeting on MOFsENSing

## Inorganic and Hybrid Materials for Sensing

The 1<sup>st</sup> meeting on MOFsENSing - Inorganic and Hybrid Materials for Sensing (4<sup>th</sup> of July, 14-18h) will address the preparation and characterization of inorganic and hybrid materials, with particular emphasis on their application as sensors.

This satellite meeting of the 12<sup>th</sup> Inorganic and Bioinorganic Chemistry Conference (*Sociedade Portuguesa de Química*) is promoted by the MOFsENS project working groups, with the intent of promoting new synergies and create the right conditions for discussion and dissemination of the most recent results in the area of functional inorganic and hybrid materials for application as sensors.

### SCIENTIFIC PROGRAM

#### Keynote talk

Optical sensors for gases and respective materials

Prof. Mário Berberan-Santos  
CQFM, IST/UL – Portugal

#### Invited talk

Improving the gas sensing performance of organic emissive materials

Prof. José Pedrosa Poyato  
Univ. Pablo Olavide - Spain

#### Invited talk

Chemical sensing schemes combining fluorescence and amplified spontaneous emission in conjugated systems

Dr. Juan Cabanillas-Gonzalez  
IMDEA Nanociencia - Spain

### REGISTRATION

The admission to the meeting is **free of charge**, however the registration by email ([mofsensing1@gmail.com](mailto:mofsensing1@gmail.com)) is mandatory, preferably accompanied by the submission of abstract for oral or poster communication.

### ABSTRACTS

Oral/Flash and poster presentations are expected. The abstracts must follow the formatting instructions of **this template** and should be submitted in Word file by email: [mofsensing1@gmail.com](mailto:mofsensing1@gmail.com)

Posters should have a maximum of A0 format

Deadline for registration and abstract submission: **25<sup>th</sup> June 2018**

### VENUE

Salão Nobre  
Complexo ICBAS/FFUP  
R. Jorge de Viterbo Ferreira 228,  
4050-313 Porto  
Portugal

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- Luís Cunha Silva
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