

# TraPCat<sup>3</sup>

3<sup>rd</sup> Trans Pyrenean Meeting in Catalysis

2-3 November 2023  
Toulouse, France



## Committees

### Local Organizing Committee

Sébastien Bontemps (LCC), Régis Fauré (TBI), Montserrat Gómez (LHFA), David Guieysse (TBI), Jean François Lahitte (LGC), Eric Manoury (LCC), Laurent Maron (LPCNO), Doan Pham Minh (RAPSODEE), Philippe Serp (LCC), Jean-Baptiste Sortais (LCC), Katerina Soulantica (LPCNO), Blanca Martin-Vaca (LHFA).

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Catalysis is a core area of contemporary science raising major fundamental and conceptual challenges, while being at the heart of the chemical industry. This meeting is devoted to the design, modeling and/or application of any type of catalysts: homogeneous, heterogeneous or enzymatic. The aim is to bring together researchers in this area to share their expertise as a way to open new collaborations helping to solve forthcoming problems in the chemical industry.

### Key dates

July 1<sup>st</sup>, 2023: Abstract submission

September 7<sup>th</sup>, 2023: Deadline for abstract submission

September 27<sup>th</sup>, 2023: Notification of acceptance for presentation

October 15<sup>th</sup>, 2023: Deadline for registration

### Meeting website

<https://trapcat3-2023.sciencesconf.org/>

E-mail: trapcat3-2023@sciencesconf.org

*The 3<sup>rd</sup> Trans Pyrenean Catalysis Meeting will be organized by the University of Toulouse from November 2<sup>nd</sup> to 3<sup>rd</sup> 2023. It will be held in Toulouse (France) at the École Nationale Supérieure des Ingénieurs en Arts Chimiques et Technologiques (ENSIACET-INPT).*



# TraPCat<sup>3</sup> – 3<sup>rd</sup> Trans Pyrenean Meeting in Catalysis

November 2-3, 2023, Toulouse, France



*Invited speakers: Bernhard Breit (University of Freiburg), Elena Fernández (URV, Tarragona), Mélanie Hall (University of Graz), Feliu Maseras (ICIQ, Tarragona), and Sophie Carencó (Sorbonne University)*