



La Clusaz – Les Confins

Massif des Aravis

12th of May to 17th of May 2019



Presentation
Leaflet

What is SECO?



The SECO is a scientific event which occurs every year for a week of scientific exchanges. It gathers French and European PhD students in order to present their work in organic chemistry and share scientific information and ideas with each other and senior researchers. This meeting enables PhD students to broaden their knowledge as well as to develop their critical reasoning and scientific thinking.

The event consists of short presentations given by every PhD student covering their research, and plenary lectures given by invited academic and industrial researchers. Lectures, free time and meals allow students and senior researchers to get in contact more easily in order to promote fruitful exchanges.

The SECO is a unique opportunity for young researchers to have a global point of view on modern research in Organic Chemistry.

The 56nd edition

This year, the 56nd edition of the SECO will be held at La Clusaz, in the French Alps, from the 12th to the 17th of May 2019. The SECO is already a renowned congress in the field of organic chemistry.

History of the SECO



Professor Guy Ourisson had the idea of creating a new conference, called SECO (in French: Semaine d'Etudes de Chimie Organique: Week of Study in Organic Chemistry), which was organised for the first time in 1963.



Since the 1980s, the SECO has been dedicated to late stage PhD students. In 1985, the SECO-association was created in Clermont-Ferrand, and its goal is to facilitate the exchange between young researchers (academic as well as industrial).



Several renowned researchers have participated in the past few years: Oppolzer (1995), Knochel (1997), Castro (2001), Alexakis (2003-2007), J. Zhu (2013), G. Molander (2015), D. Procter (2016), B. List (2018). Well-known chemical companies also take part in this conference by giving us grants and dispatching a lecturer to the congress.



The 56th edition of this conference will be held from the 12th to the 17th of May 2019. It will take place at La Clusaz, in the French Alps.

Lecturers



The invited scientists are chosen among promising young, renowned senior and industrial researchers. The objective is to enable PhD students to have a global view of research in Organic Chemistry.



Pr. Lutz Ackermann
C-H Activation
University of Göttingen
lutz.ackermann@chemie.uni-goettingen.de



Pr. Cristina Nativi
Glycochemistry / MedChem
University of Florence
cristina.nativi@unifi.it



Dr. Thibault Cantat
Catalysis - CO₂ conversion
CEA Saclay
thibault.cantat@cea.fr



Dr. Daniele Leonori
Radical Catalysis
University of Manchester
daniele.leonori@manchester.ac.uk



Pr. Erwan Poupon
Biomimetic & Biomedical Chemistry
University of Paris-Saclay
erwan.poupon@u-psud.fr



Your representative?

We are open for collaboration and still have an available slot for your company's speaker in our schedule.

Budget



The budget involves expenses of which the biggest is accommodation. Funding comes mostly from the registrations but public and private donations help to keep registration fees as low as possible in order to give the opportunity to every PhD student to participate in the symposium.

Expenses:

	Description	Price
1	Accommodation	22530 €
2	Transport	4100 €
3	Activities	
	a) Wednesday activities	4000 €
	b) Participants kits	1500 €
4	Insurance	120 €
5	Operating costs	800 €

Total expenses = 33050 €

Funding:

	Description	Price
1	Registrations: 400 € x 54	21600 €
2	Private sector	10000 €
3	Public sector	1450 €

Total funding = 33050 €

Your role



Giving all PhD students the opportunity to display their work and create a network is the main purpose of the SECO. This goal cannot be achieved without funding from governmental institutions and private companies.

The SECO 56 is a unique opportunity for you to help and reach PhD students who will soon be active in the labour market.

Your monetary donation will help to insure the future and success of the SECO 56 and futures of the upcoming generation of scientist.

Thank you in advance
for your support

You can either contribute to SECO 56 by giving a lecture, running a stand to promote your products, services and company, or simply with a financial donation.

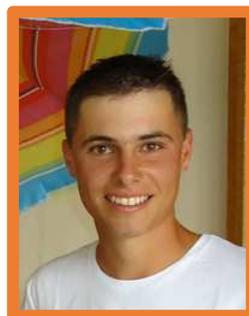
	Description	Price
1	Logo and/or Leaflets	250 €
2	Stand	500 €
3	Conference	1000 €
4	Donation of your choice	

Organizing committee



Benjamin Large

Institut Lavoisier de Versailles
(UMR 8180)
Université de Versailles St
Quentin
benjamin.large@uvsq.fr



Thomas Cantin

Institut de Chimie des Milieux
et Matériaux de Poitiers
(UMR CNRS 7285)
Université de Poitiers
thomas.cantin@univ-poitiers.fr



Ludivine Lebedel

Institut de Chimie des Milieux
et Matériaux de Poitiers
(UMR CNRS 7285)
Université de Poitiers
ludivine.lebedel@univ-poitiers.fr



Aubin Charvieux

Institut de Chimie et Biochimie
Moléculaires et
Supramoléculaires (UMR 5246)
Université Claude Bernard
Lyon 1
aubin.charvieux@univ-lyon1.fr



Sokna Bazzi

Institut de Chimie Moléculaire et des
Matériaux d'Orsay
Equipe de Catalyse Moléculaire (UMR 8182)
Université Paris-Saclay
Sakna.bazzi@u-psud.fr



The SECO is a scientific event about research in organic chemistry. It consists of oral presentations given by PhD students, outlining their research, and ten plenary lectures given by invited academic and industrial senior scientists. Lectures, free time and meals allow students and senior researchers to easily get in touch, promoting fruitful discussions.

Contacts:

Benjamin Large

Institut Lavoisier de Versailles (UMR 8180)

Université de Versailles St Quentin

45 avenue des Etats-Unis, 78000 Versailles

benjamin.large@uvsq.fr

Thomas Cantin

Institut de Chimie des Milieux et Matériaux de Poitiers (UMR CNRS 7285)

Université de Poitiers

4 rue Michel Brunet, 86000 POITIERS

thomas.cantin@univ-poitiers.fr

contact.seco56@gmail.com