

## The 2021 Swiss Summer Schools on Trends in Organic Chemistry

The focus of this edition of the Swiss Summer Schools is on catalysis and sustainable chemistry, with input lectures by experts from academia and industry, and student presentations. It offers a platform to students for the exchange with leaders in the field from academia and Industry. This Summer School is organized jointly with the NCCR Catalysis.

The team of Summer School Lecturers is built from experts in different areas of catalysis and sustainability, representing different academic institutions (Caltech, Princeton, Ben Gurion University, the University of Bern, and ETH Zürich). In addition, lectures presented by researchers from Syngenta, Siegfried, Merck/Sigma-Aldrich, Novartis, IBM Research and Sulzer will illustrate the importance of synthesis, catalysis and sustainability in industry.

### Registration and Fees

	SCS Member	Non-Member
Students/Postdoc	CHF 720	CHF 870
Senior Participant	CHF 920	CHF 1'070
Single room accommodation:	+CHF 200	+CHF 200

The registration fee covers accommodation (full board), conference dinner and award ceremony, plus seminar charges (free for students and postdocs).

Please register on [summer-school21.scg.ch](http://summer-school21.scg.ch)

### Deadlines

Registration incl. poster/talk application	July 11, 2021
Notification of acceptance	July 26, 2021

### The "Villars Summer Schools"

The Villars Summer Schools date back to the séminaires du 3<sup>ième</sup> cycle of the 1960ies. Until recently, they were organized by a consortium of universities (Bern, Fribourg, Neuchâtel, Genève, and the EPFL; later joined by the University of Zürich) and are now held as a national event organized by the Swiss Chemical Society as part of its SCS Seminar Series. The Swiss Summer School 2019 in Villars was the first event organized by the Swiss Chemical Society.

[summer-school21.scg.ch](http://summer-school21.scg.ch)

Swiss Chemical Society

## Swiss Summer School 2021: Catalysis and Sustainable Chemistry

Les Diablerets, Switzerland  
September 5-9, 2021



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SCS  
Swiss Chemical  
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## Program Overview

Start\Day	Sun	Mon	Tue	Wed	Thu
8:30		Lecture B1	Lecture E1	Lecture B2	Lecture E2
9:30		Lecture C1	Industry Lecture	Lecture C2	Lecture F2
10:30		Break			
11:00		Lecture D1	Lecture A2	Lecture D2	Closure
12:00		Industry Lecture	Industry Lecture	Industry Lecture	
13:00		Lunch	Lunch	Lunch	
15:00		Industry Lecture		Industry Lecture	
16:00	Welcome	Break	Excursion	Break	
16:30	Lecture A1	Short Communications		Short Communications	
17:30	Lecture F1	Short Communications		Short Communications	
18:30				Conference Dinner &	
20:00	Industry Lecture	Poster A	Poster B	Awards	
21:00	Industry Lecture	Poster A	Poster B		

## Teaching Body

- Prof. Robert H. Grubbs, Caltech
- Prof. Christophe Copéret, ETH Zurich
- Prof. Eva Hevia, University of Bern
- Prof. Todd Hyster, Cornell University
- Prof. Anat Milo, Ben Gurion University
- Prof. Javier Pérez-Ramírez, ETH Zurich

## Industry Lecturers

- Dr. Christoph Boss, Idorsia Pharmaceuticals Ltd.
- Dr. Thomas Carl, Siegfried AG
- Dr. Susanne Drechsler, Sulzer
- Dr. Markus Fischer, Merck/Sigma-Aldrich Production GmbH
- Dr. Edouard Godineau, Syngenta Crop Protection AG
- Dr. Teodoro Laino, IBM Zurich Research Laboratory
- Dr. Audrey Langlois, Novartis
- Dr. Lucie Novelle, Novartis

## Organization Committee

- Prof. Bill Morandi, ETH Zurich
- Prof. Jérôme Waser, EPFL Lausanne/NCCR Catalysis
- Dr. Hans Peter Lüthi, SCS Foundation
- Dr. Marie Francine Lagadec, NCCR Catalysis

## Conference Secretariat

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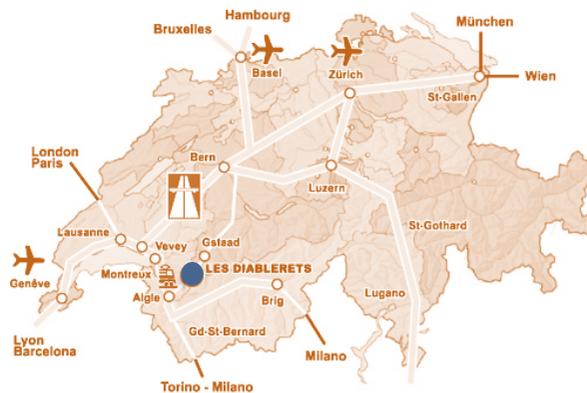
## Conference Venue

Eurotel Victoria & La Maison des Congrès des Diablerets  
CH-1865 Les Diablerets, Switzerland  
[www.eurotel-victoria.ch](http://www.eurotel-victoria.ch)

From Monday through Wednesday, all lectures, student presentations as well as the poster session will be held at the Maison des Congrès des Diablerets. This beautiful venue, a few minutes' walk from the hotel, can accommodate up to 350 people.

## Travel to Les Diablerets by Public Transport

By Swiss Rail train to Aigle and the small ASD train to Les Diablerets, or by postal bus from Gstaad and train from Bern.



## Swiss Summer School Supporters and Partners



[summer-school21.scg.ch](http://summer-school21.scg.ch)