

SCS Spring Meeting 2024

The SCS Spring Meeting is a one-day symposium and provides a high-quality program with national and international speakers of a certain topic. The 2024 focus' on *Frontiers in Homogeneous Catalysis*.

'Frontiers in Homogeneous Catalysis'

Homogeneous catalysis is a cornerstone of modern chemistry, enabling the creation of complex molecules with remarkable control and efficiency.

It serves as the silent driving force behind numerous industrial processes and is essential for today's production of fine chemicals and pharmaceuticals that shape our modern world. This symposium aims to spotlight novel developments in the realm of homogeneous catalysis by convening leading experts from this field. They will present their findings on a wide spectrum of subjects, encompassing late-stage functionalization, photocatalysis, and catalytically active oscillators.

Sponsors and Exhibitors

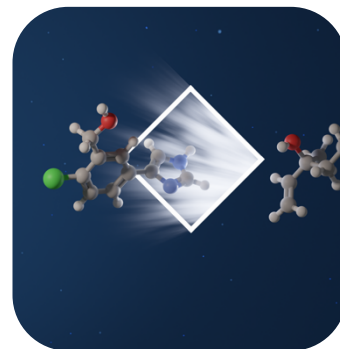
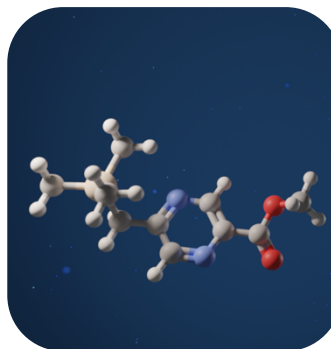


sm24.scg.ch

SCS Spring Meeting 2024

«Frontiers in Homogeneous Catalysis»

June 7, 2024, 09.00 - 18.30
Biozentrum, University of Basel



Swiss Chemical Society
Haus der Akademien
Laupenstrasse 7
3008 Bern
info@scg.ch
www.scg.ch



SCS
Swiss Chemical
Society

Organizer

Prof. Konrad Tiefenbacher
University of Basel

Registration

Registration is mandatory. Please proceed on sm24.scg.ch
A limited number of registrations can also be accepted on the morning of the event but waiting time is to be expected.

Deadlines

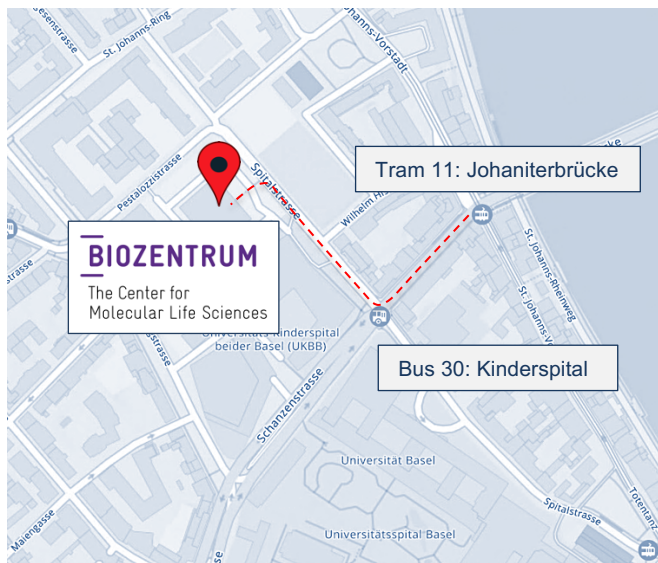
Exhibitor registration April 28, 2024
Participant registration May 26, 2024

Fees

- SCS Members free of charge
- Non-members, regular CHF 100
- Non-members, student CHF 50

Location

University of Basel, Biozentrum
Spitalstrasse 41
4056 Basel



Program

09.00	Welcome Coffee and Registration
09.20	Welcome Message by Prof. Konrad Tiefenbacher, University of Basel
09.30	Prof. Karl Anker Jørgensen Aarhus University, Denmark « <i>Expanding the Borders of Chemical Reactivity</i> »
10.30	Prof. Ryan Gilmour University of Münster, Germany « <i>Illuminating Stereochemical Challenges via Selective Catalysis: The Swiss Connection</i> »
11.30	Green & Sustainable Chemistry Award Winner 2024: Prof. Rebecca Buller ZHAW Wädenswil « <i>Engineering protein catalysts for synthetic applications</i> »
12.15	Lunchbreak / Commercial Exhibition
13.00	SCS General Assembly 2023
13.30	Prof. Syuzanna Harutyunyan University of Groningen, Netherlands « <i>Pulsating catalysis made possible by organocatalytic oscillator design</i> »
14.30	Prof. Bill Morandi ETH Zurich « <i>Recent Adventures in Catalysis and Beyond</i> »
15.30	Short break
16.00	Prof. Christina White University of Illinois Urbana-Campaign, USA « <i>Site-Selective C-H Oxidation for Late-Stage Functionalization</i> »
17.00	Aperitif
18.00	End of the Symposium