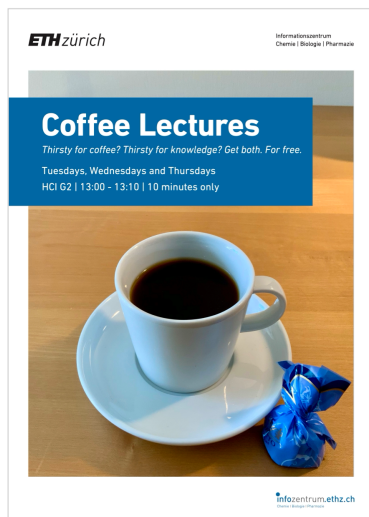


Coffee Lectures: The 38th Series

Tue, Wed, Thu 13:00–13:10, live in HCI G2 and online via Zoom

<https://ethz.zoom.us/j/63020946312>



Tuesday, 9.6.26 (Chemistry) Learning Apps (No. 57)

Chemistry by Design is an app for training skills required for multi-step synthesis planning. Anki, on the other hand, is a very flexible flashcard app – be it for chemistry, or other topics. We will provide a quick demo of both.

Presenter: Dr. Leo Betschart

Wednesday, 10.6.26 FigureLabs (No. 80)

FigureLabs is an AI-driven scientific illustration tool that can turn prompts, sketches, and reference images into editable, publication-ready figures, saving hours of design work.

Presenter: Dr. Gina Cannarozzi

Thursday, 11.6.26 Agentic AI in SciFinder (No. 44)

Discover Newton, the new agentic AI built into the SciFinder interface. Newton is based on commercial LLMs and allows users to search the database in their native language. It leverages curated

data from the CAS collection and cites scientific literature.

Presenter: Dr. Emmanuel Meyer

Tuesday, 16.6.26 Mind the Graph (No. 81)

Do you want to make figures in BioRender but find the price too high? Mind the Graph is a less expensive alternative that also offers a drag-and-drop interface, infographic templates, a library of 75,000+ icons, and AI support.

Presenter: Dr. Gina Cannarozzi



Complete and expand your collection of Coffee Lecture cards.

Wednesday, 17.6.26 The Materials Project (No. 82)

The Materials Project is an open-access repository of computed data for known and predicted materials across a wide range of properties and chemistries, and a platform for sharing and analysing materials data in line with open-science principles.

Presenter: Dr. Jozica Dolenc

Thursday, 18.6.26 Pharma info from MedicinesComplete (No. 16)

Through the MedicinesComplete pharmaceutical platform, you can access Clarke's Analysis of Drugs and Poisons, Martindale: The Complete Drug Reference, and Pharmaceutical Excipients. Do

you know what information can be found in these databases?

Presenter: Dr. Leo Betschart

Tuesday, 23.6.26 SoS for (in)organic chemists (No. 23)

Science of Synthesis (SoS) is a unique chemistry database that reviews synthetic methods for and applications of functional groups. Learn more about the usage philosophy, which is quite distinct from Reaxys or SciFinder.

Presenter: Dr. Leo Betschart

Import Coffee Lectures into your calendar via www.infozentrum.ethz.ch

Wednesday, 24.6.26 ICSD – Inorganic Crystal Structure Database (No. 58)

ICSD is the world's largest database of inorganic crystal structures. Learn how to access the crystallographic, chemical, and physical property data for more than 330'000 crystal structures using ICSD Web.

Presenter: Dr. Jozica Dolenc

Thursday, 25.6.26 Cite Them Right (No. 83)

Struggling to know where to begin with referencing? If creating accurate citations feels overwhelming or frustrating, you're not alone. Cite Them Right provides a clear and reliable online guide to help you reference sources correctly.

Presenter: Dr. Emmanuel Meyer