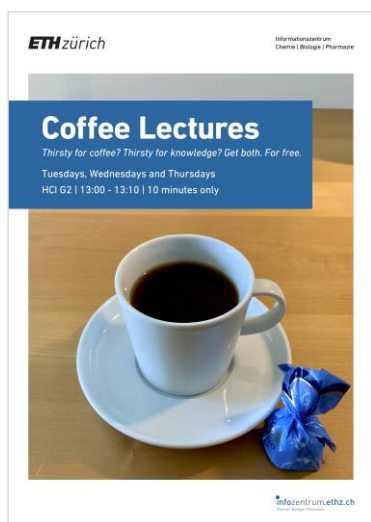


# Coffee Lectures: The 33rd Series

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

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



**Tuesday, 26.11.24**

## Use the full power of Scopus – the 20th Anniversary Scopus Lecture (No. 17)

Scopus provides many ways to extend, refine, and analyze your literature searches and now also Scopus AI helps to find specific literature. In addition, you can analyze and track authors, journals, funding agencies, and research topics.  
*Presenter: Dr. Oliver Renn*

**Wednesday, 27.11.24**

## Swisscovery and SWITCH edu-ID (No. 36)

Swisscovery is more than just books and papers. It provides access to tools like a power drill, you can order sheet music, borrow board games, or rent a locker. Your SWITCH-edu ID associated with ETHZ will give you access to certain additional library services as well. We will provide a quick overview of what these are.  
*Presenter: Dr. Leo Betschart*

**Thursday, 28.11.24**

## KnowItAll: A database with over 2 million spectra (No. 6)

Are you searching for the IR spectrum of your compound? Would you like to identify your NMR spectrum using chemical shifts? Do you think your spectrum is a composite of multiple components? Try out KnowItAll AnyWare!  
*Presenter: Dr. Jozica Dolenc*

Import Coffee Lectures into your calendar via [www.infozentrum.ethz.ch](http://www.infozentrum.ethz.ch)

**Tuesday, 3.12.24**

## WordPress for info management (No. 15)

Using the WordPress service of ETH Zurich, you can set up websites or journal clubs easily. The Information Center presents its own practical application examples.  
*Presenter: Dr. Oliver Renn*

**Wednesday, 4.12.24**

## SciFinder for biologists (No. 44)

SciFinder is not only a tool for chemistry but also offers special functionality and useful information to those who work more biologically.  
*Presenter: Dr. Gina Cannarozzi*



Complete and expand your collection of Coffee Lecture cards.

**Thursday, 5.12.24**

## SpringerMaterials (No. 30)

SpringerMaterials is the world's largest database of curated data on physical and chemical properties. It includes visualisation and analysis tools to help you explore data from its extensive collection.  
*Presenter: Dr. Jozica Dolenc*

**Tuesday, 10.12.24**

## SoS for (in)organic chemists (No. 23)

Science of Synthesis (SoS) is a unique chemistry database that provides an overview of 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*

**Wednesday, 11.12.24**

## Cytoscape: Analyze and visualize complex networks (No. 65)

Originally designed for the visualization of molecular interaction networks and biological pathways, Cytoscape is now a general platform for user-friendly analyses of complex networks.  
*Presenter: Dr. Gina Cannarozzi*

**Thursday, 12.12.24**

## Mendeley (No. 8)

We will have a look at the Mendeley user interface and compare its functionality to competitors. We'll also show you why and how you can export your data from Mendeley, e.g., to Zotero.  
*Presenter: Dr. Leo Betschart*