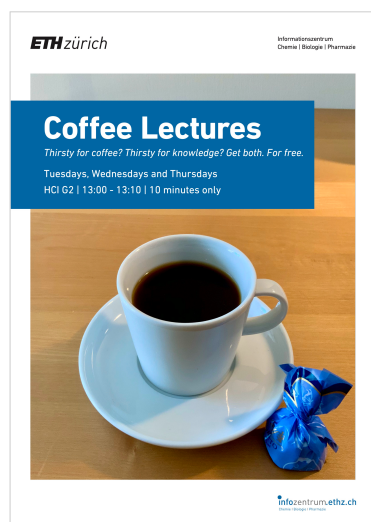


Coffee Lectures: The 34th Series

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

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



Tuesday, 4.3.25

Topic alerts – where and how? (No. 1)

You need to be well-informed about what is happening in your research area? We show you where and how you can set alerts to find out as soon as possible what friends and enemies are publishing.

Presenter: Dr. Leo Betschart

Wednesday, 5.3.25

Elsevier Researcher Academy (No. 39)

Unlock your research potential with the free Elsevier Researcher Academy. Navigate your research from Research Preparation, Writing for Research, Publication Process, and Peer Review to Research Communication. Prove your knowledge through the certificates you can earn.

Presenter: Dr. Oliver Renn

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

Thursday, 6.3.25

An overview of the NIST Chemistry Databases (No. 12)

The U.S. National Institute of Standards and Technology provides access to scientific databases that adhere to rigorous evaluation criteria. We will give you an overview of the most widely used NIST chemistry databases.

Presenter: Dr. Jozica Dolenc

Tuesday, 11.3.25

Copyright and Open Access (No. 24)

What is the difference between Green, Golden, Diamond, or Platinum Access? And between CC0 and CC BY-NC-ND? Where can you look up what you can do with your paper?

Presenter: Dr. Oliver Renn

Wednesday, 12.3.25

LaTeX made simple with Overleaf (No. 68)

Overleaf is the most popular online LaTeX collaborative editor. It comes with a ready-to-go LaTeX environment – all you need to start writing is a web browser.

Presenter: Dr. Gina Cannarozzi

Thursday, 13.3.25

DETERM – over 11.7 million thermo-physical data records (No. 64)

With 11.7 million data records on 85,310 pure substances and 202,540 mixtures, DETERM is an excellent source of phase equilibria, thermodynamic and transport properties, electrolyte data, and much more.

Presenter: Dr. Jozica Dolenc

Tuesday, 18.3.25

Search Organo-metallics with Reaxys (No. 19)

Reaxys is a powerful database for chemical structures. However, it can be difficult to find coordination compounds in cases where you only vaguely know what you want. We show you how you can do this.

Presenter: Dr. Leo Betschart

Wednesday, 19.3.25

AlphaFold (No. 61)

AlphaFold predicts protein structure with unprecedented success. We present an overview of the software, the database of structures it has predicted, and the latest version, which predicts complexes.

Presenter: Dr. Gina Cannarozzi



Complete and expand your collection of Coffee Lecture cards.

Thursday, 20.3.25

BrowZine (No. 33)

BrowZine is a virtual bookshelf for electronic journals licensed at ETH Zurich. It offers an intuitive browsing experience, allowing users to easily read and track their favorite titles across multiple devices. It also enables article sharing and export to various reference management programs.

Presenter: Dr. Jozica Dolenc