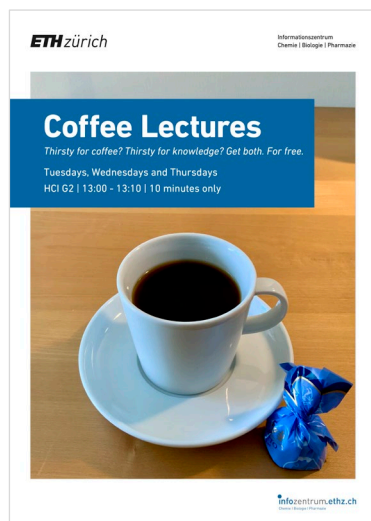


Coffee Lectures: The 35th Series

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

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



Tuesday, 10.6.25

Electronic laboratory journals (No. 35)

For scientific record keeping, digital records have a number of advantages over paper notebooks. We will introduce you to a selection of ELNs that are used at ETH Zurich and highlight their strengths and weaknesses.

Presenter: Dr. Leo Betschart

Wednesday, 11.6.25

Sharing reading lists with Leganto (No. 55)

Leganto is a tool that makes it easy to create, manage and share course reading lists. Lecturers can add different types of materials such as books, articles, websites and videos. It is all in one place and all in sync with the library catalogue. Students can access these reading lists directly in Moodle or via a simple link.

Presenter: Roman Schurter

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

Thursday, 12.6.25

ACD/Name – a nomenclature tool (No. 32)

Draw a chemical structure, push the button, and get the correct IUPAC name including stereodescriptors, even for complex inorganic and organometallic structures!

Presenter: Dr. Jozica Dolenc

Tuesday, 17.6.25

Synthia (No. 59)

Synthia helps you design multi-step organic syntheses. With a rule-based system programmed by chemists, Synthia uses a distinctly different approach from the synthesis tools of SciFinder or Reaxys.

Presenter: Dr. Leo Betschart



Complete and expand your
collection of Coffee Lecture
cards.

Wednesday, 18.6.25

Swisscovery (No. 36)

Swisscovery provides you not only with essential literature but offers you also the possibility to save your queries, for which you can set an alert, or to add titles to your list of favorites, for which you can add labels.

Presenter: Rahel Fischbach

Thursday, 19.6.25

Let's GIT going (No. 13)

Track changes, go back to previous versions and

collaborate on projects - we introduce you to the most-used versioning software, git, and help you get started.

Presenter: Dr. Maria Pechlaner

Tuesday, 24.6.25

Generative AI @ ETHZ (No. 42)

How can you protect your confidential data when using generative AI models? ETH Zurich provides its members access to two generative AI platforms that satisfy ETH data protection requirements and cloud regulations. We show you the systems and how to get access with your ETH credentials.

Presenter: Dr. Gina Cannarozzi

Wednesday, 25.6.25

Find standards with norml (No. 50)

Do you need standards from DIN, ISO, or other agencies? We will show you how to access the full text of currently applicable standards using the "norml" database.

Presenter: Rahel Fischbach

Thursday, 26.6.25

Obsidian goes Zotero (No. 72)

Zotero is a reference manager; Obsidian provides a way to take notes and organize information. The two applications work together allowing researchers to organize literature, extract highlights, link concepts, and build a knowledge base where source material and analytical notes are connected.

Presenter: Dr. Gina Cannarozzi