Coffee Lectures The 19th Series



Tuesday, Wednesday, Thursday, 13:00, HCI G2



Tuesday, 19.11.2019 Now at ETH Zurich: SciFinderⁿ (No. 44)

The interface of the new SciFinderⁿ offers a multitude of novel features such as synthesis planner, search for similar reactions or analysis of large hitsets. A must for all chemists, biologists, and materials scientists. *Presenter: Dr. Leo Betschart*

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

Wednesday, 20.11.2019 Mendeley: A software for managing citations and PDF files. A real-life example. (No. 8)

Mendeley is an alternative to the well-known EndNote citation management system. We will give a brief demo how you can use Mendeley to be more efficient. *Presenter: Dr. Leo Betschart*

Thursday, 21.11.2019 ACD /Name – a nomenclature tool (No. 32)

Draw a chemical structure, push the button, and get the correct IUPAC name! We show you how to do it. *Presenter: Dr. Jozica Dolenc*



Grow and complete your collection of Coffee Lecture Collector's Cards!

Tuesday, 26.11.2019 WebCSD – the online portal to the Cambridge Structural Database (No. 22)

The Cambridge Structural Database is the world's repository for over a million of small organic molecules and metal-organic crystal structures. Learn what options this portal offers for searching and finding.

Presenter: Dr. Jozica Dolenc

Wednesday, 27.11.2019 *No Coffee Lecture!*

But we are hosting the next Critical Thinking Seminar: Prof. em. Gerd Folkers and philosopher Reto Givel discuss **Big Data, Multiperspektivität, Fake Think: Wissenschaft in der Vertrauenskrise**

Free Brownbag Lunch offered, HCI G2, 12:15–13:30

Thursday, 28.11.2019 Mercury (No. 31)

Mercury is a versatile 3D viewer for small molecules. It is suitable for structural analysis and for creation of publication quality images. We show you how to display crystal packing, to make measurements, and to generate stunning graphics. *Presenter: Dr. Joachim Schnabl*

Tuesday, 3.12.2019 SoS, not SOS (No. 23)

Learn about Science of Synthesis (SoS), the only chemistry information that, besides linking to papers, provides full-text information on the synthetic methods – with didactic reviews by experts. *Presenter: Dr. Leo Betschart*

Wednesday, 4.12.2019 Drug discovery in literature with Embase (No. 67)

Are you looking for information on drugs, pharmacovigilance and other biomedical topics without success in PubMed? Then try the database Embase, which provides you with additional resources accessible via a specialized search function. *Presenter: Dr. Dennis Özcelik*

Thursday, 5.12.2019 ISSUU – getting publications online easily (No. 51)

ISSUU makes you a publisher within minutes. A few clicks– and your publication is online among 50 million other publications. The basic version is free and includes usage stats. *Presenter: Dr. Oliver Renn*