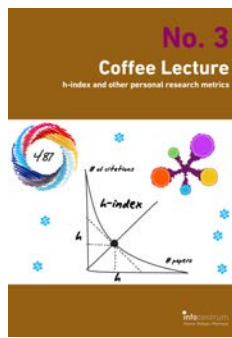# ETH zürich

_____'s
Coffee Lecture Card Album

☐ **No. 1**
Stay tuned with topic alerts
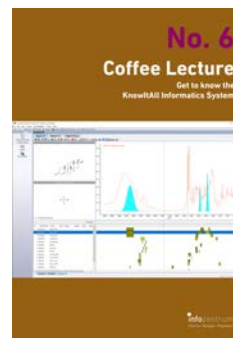

☐ **No. 2**
Full text search in Google Books

☐ **No. 3**
What's your h-index and other personal metrics?
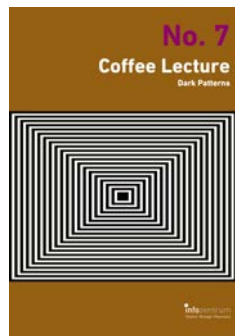

☐ **No. 4**
Stay up-to-date with journal eTocs and Google Alerts

☐ **No. 5**
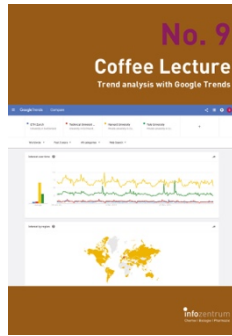Downloading PDFs with reasonable naming

☐ **No. 6**
KnowItAll: The largest spectroscopy database
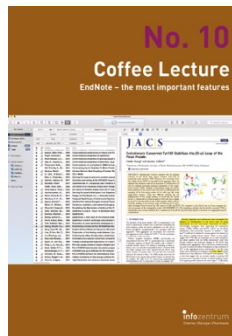

☐ **No. 7**
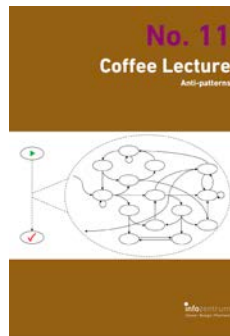Dark Patterns – and how to avoid them

☐ **No. 8**
Mendeley for alerts, managing citations and PDFs

☐ **No. 9**
Trend analysis with Google Trends

☐ **No. 10**
EndNote – the most important features

☐ **No. 11**
What are Anti-Patterns?

☐ **No. 12**
NIST Chemistry Databases

☐ **No. 13**
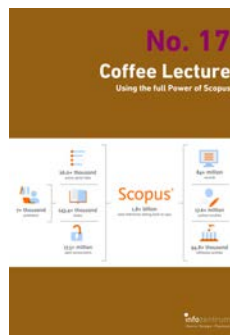LibKey Nomad – one click to a paper PDF

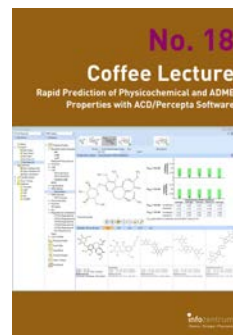☐ **No. 14**
Scholarcy: An AI-based article summarizer tool

☐ **No. 15**
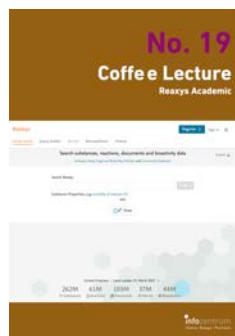WordPress for blogs and journal clubs

☐ **No. 16**
MedicinesComplete: A database hub for pharma

☐ **No. 17**
Use the full power of Scopus

☐ **No. 18**
Predict physico-chemical properties: ACD/Percepta

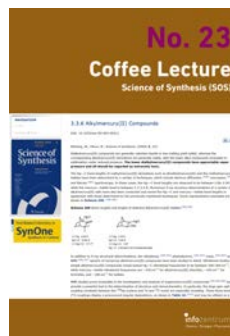☐ **No. 19**
Cool new features in Reaxys

☐ **No. 20**
Easily find journal title abbreviations with CASSI

☐ **No. 21**
DrugBase: A database hub for pharma

☐ **No. 22**
WebCSD – Cambridge Structural Database

☐ **No. 23**
Science of Synthesis: A reference for bench chemists

☐ **No. 24**
Copyright vs. Open Access: What you need to know

☐ No. 25
Basics in design for papers, posters, visuals
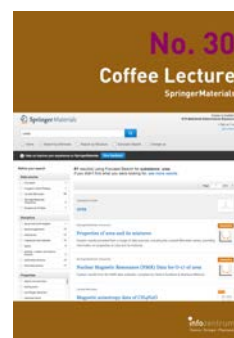
☐ No. 26
ChemSpider: A free resource from the RSC
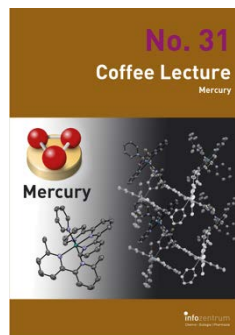
☐ No. 27
Grammarly – an online Writing Assistant

☐ No. 28
Generating word clouds from text

☐ No. 29
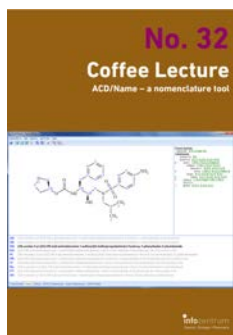LinkedIn for students and scientists
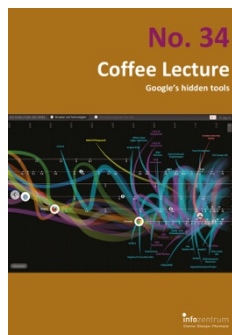
☐ No. 30
Beyond Data: SpringerMaterials

☐ No. 31
Mercury: Analyze and visualize X-Ray structures

☐ No. 32
ACD/Name – a nomenclature tool

☐ No. 33
Browzine and Researcher: Mobile libraries

☐ No. 34
Google's hidden tools you might not know

☐ No. 35
SDBS – a free spectral database for organics

☐ No. 36
swisscovery und SWITCH edu-ID: Why you need it

☐ No. 37
Manchester Academic Phrasebank

☐ No. 38
AccessEngineering solves engineering problems

☐ No. 39
Elsevier's Researcher Academy

☐ No. 40
Altmetric: Alternative metrics for impact of science

☐ No. 41
Be aware: Predatory Publishers

☐ No. 42
Generate Text with ChatGPT

☐ No. 43
Kudos: Raise awareness for your research

☐ No. 44
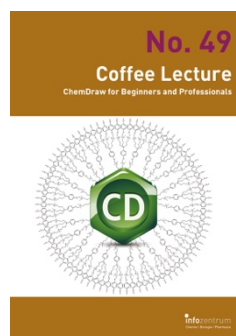News from SciFinder^n

☐ No. 45
All about the ETH Research Collection

☐ No. 46
Finding trends with Google's Ngram Viewer

☐ No. 47
RDKit – the Open Source chemo-informatics tool kit

☐ No. 48
What are Markush Structures & why should you care?

☐ No. 49	☐ No. 50	☐ No. 51	☐ No. 52	☐ No. 53	☐ No. 54
ChemDraw tips and tricks	Get standards like DIN Normen via norm-I	ISSUU: Get your publications online – free!	Navigating your way through EMBL-EBI	Doodle with Doodle Pro at ETH Zurich	3D images with PyMol in publication quality
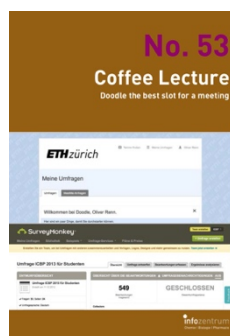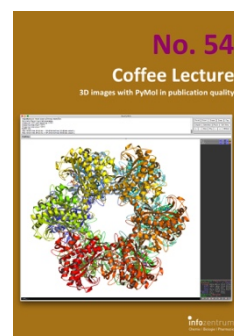
☐ No. 55	☐ No. 56	☐ No. 57	☐ No. 58	☐ No. 59	☐ No. 60
What can I do with my ORCID?	The Impact Factor and other journal citation scores	Apps for learning organic reactions	ICSD – Inorganic Crystal Structure Database	Twitter for science: How researchers benefit	Scite: See if an article has been supported or not
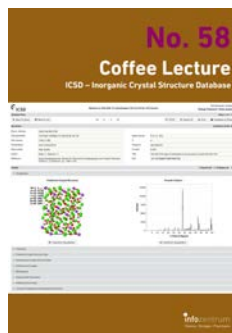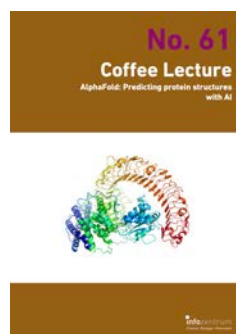
☐ No. 61	☐ No. 62	☐ No. 63	☐ No. 64	☐ No. 65	☐ No. 66
AlphaFold: Predicting protein structures with AI	Learn new skills with LinkedIn Learning	Dimensions – another literature database	DETHERM for thermophysical properties	Cytoscape: Analyze and visualize networks	VOSviewer – visualizing bibliographic networks
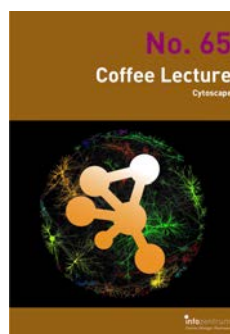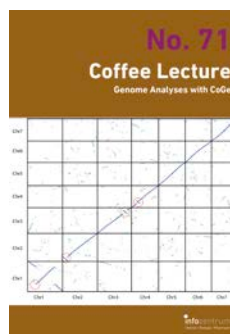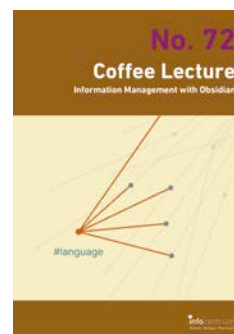
☐ No. 67	☐ No. 68	☐ No. 69	☐ No. 70	☐ No. 71	☐ No. 72
Drug discovery in literature with EMBASE	Overleaf – A collaborative LaTeX editor	Preprints – the paper before the paper	Zotero – open-source reference management	Genome Analysis with CoGe	Information Management with Obsidian