



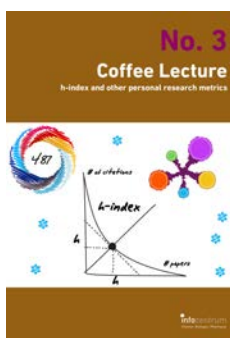
's
Coffee Lecture Card
Album



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?



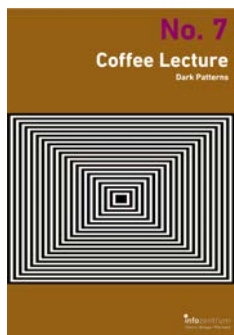
No. 4
Stay up-to-date with journal eTocs and Google Alerts



No. 5
Downloading PDFs with reasonable naming



No. 6
KnowItAll: The largest spectroscopy database



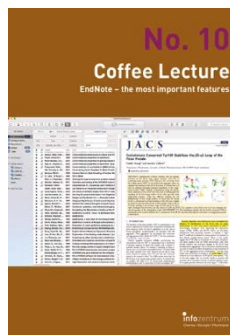
No. 7
Dark Patterns – and how to avoid them



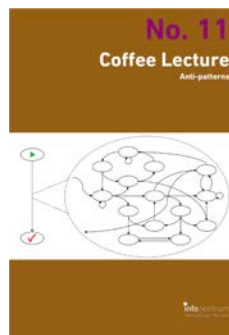
No. 8
Mendeley for alerts, managing citations and PDFs



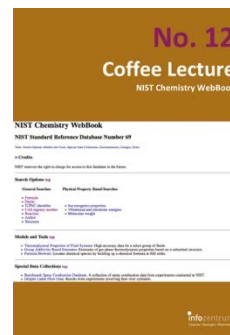
No. 9
Trend analysis with Google Trends



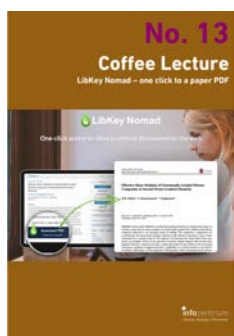
No. 10
EndNote – the most important features



No. 11
What are Anti-Patterns?



No. 12
NIST Chemistry Databases



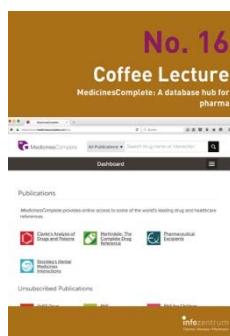
No. 13
LibKey Nomad – one click to a paper PDF



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



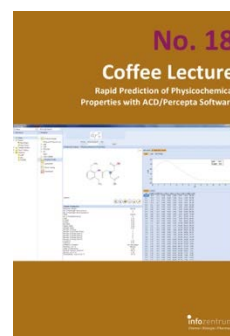
No. 15
WordPress for blogs and journal clubs



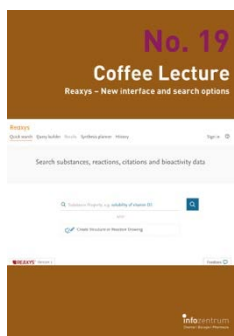
No. 16
MedicinesComplete: A database hub for pharma



No. 17
What's new in Scopus, the largest A&I Database?



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



No. 19
Cool new features in Reaxys



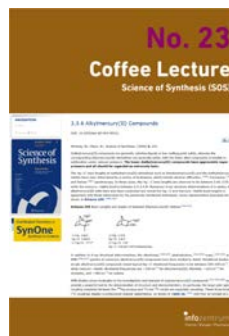
No. 20
Easily find journal title abbreviations with CASSI



No. 21
Drugbase: A database hub for pharma



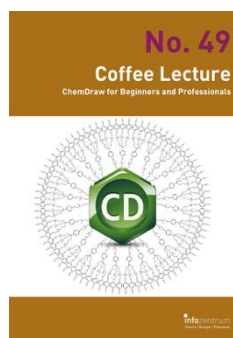
No. 22
WebCSD – Cambridge Structural Database



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



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



No. 49
Coffee Lecture
ChemDraw tips
and tricks



No. 50
Coffee Lecture
Get standards like
DIN Normen via
ereaseachcenter



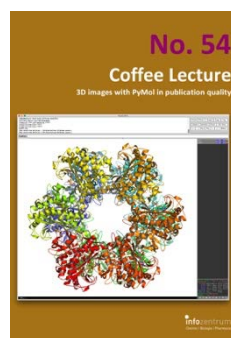
No. 51
Coffee Lecture
ISSUU: Get your
publications online
- free!



No. 52
Coffee Lecture
Infocus:
Personalized
alerting for you!



No. 53
Coffee Lecture
Doodle with Doodle
Pro at ETH Zurich



No. 54
Coffee Lecture
3D images with
PyMol in publica-
tion quality



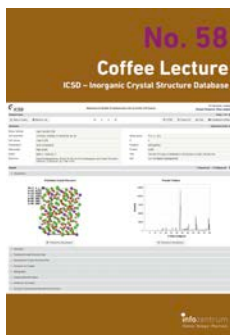
No. 55
Coffee Lecture
Why should I have an ORCID?



No. 56
Coffee Lecture
The Impact Factor
and other journal
citation scores



No. 57
Coffee Lecture
Apps for learning
organic reactions



No. 58
Coffee Lecture
ICSD - Inorganic
Crystal Structure
Database



No. 59
Coffee Lecture
Twitter for science:
How researchers
benefit



No. 60
Coffee Lecture
Scite: See if an
article has been
supported or not



No. 61
Coffee Lecture
Discover the
Student Project
House



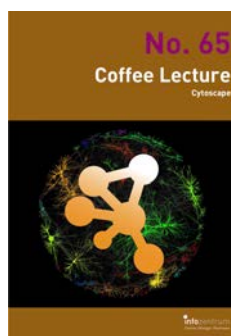
No. 62
Coffee Lecture
Learn new skills
with LinkedIn
Learning



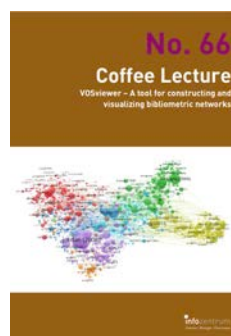
No. 63
Coffee Lecture
Dimensions -
another literature
database



No. 64
Coffee Lecture
DETERM for
thermophysical
properties



No. 65
Coffee Lecture
Cytoscape: Analyze
and visualize
networks



No. 66
Coffee Lecture
VOSviewer - visu-
alizing biblio-
graphic networks



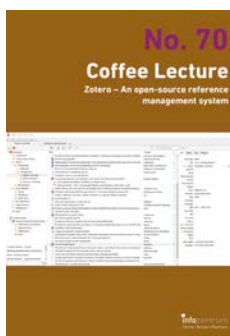
No. 67
Coffee Lecture
Drug discovery in
literature with
EMBASE



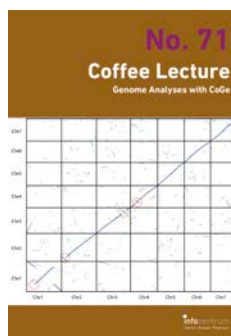
No. 68
Coffee Lecture
Overleaf - LaTeX
etwas einfacher



No. 69
Coffee Lecture
Preprints - the
paper before the
paper



No. 70
Coffee Lecture
Zotero - open-
source reference
management



No. 71
Coffee Lecture
Genome Analysis
with CoGe



No. 72
Coffee Lecture
Information Man-
agement with
Obsidian