

Your Coffee Lecture  
Baristas at the University  
Library Bern

Medical and Science  
Libraries Research  
Support Team

Open Science  
Team



# Coffee & Bit(e)s

coffee lectures  
on demand

for medical and  
natural science  
researchers



<http://bib.unibe.ch/scimed>  
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**UNIVERSITÄT  
BERN**

Universitätsbibliothek Bern



## Scientific communication

- ❖ Tips to improve your scientific writing
- ❖ How to use AI responsibly for scientific writing
- ❖ Tips for responding to reviewers
- ❖ Powerful poster design
- ❖ Tips for writing habits and overcoming writer's block
- ❖ SciFlow: Online tool for collaborative writing and easy formatting
- ❖ LaTeX: Personalize your LaTeX thesis with style and class

## Scientific databases and literature search

- ❖ AI tools for literature search
- ❖ How to make your LLM smarter by connecting it to research databases
- ❖ Publish or Perish: Software for efficient Google Scholar searches and exports
- ❖ Ways to find full texts quickly
- ❖ JoVE's video platform: Useful lab methods and science concepts for research and teaching

## Systematic reviews: Evidence synthesis

- ❖ Literature review types from systematic to generic: An overview
- ❖ 12 steps for a successful systematic review
- ❖ Tips for successfully leading your team in a systematic review
- ❖ PRISMA for systematic review projects: Tips for researchers
- ❖ Systematic literature searching for your review in non-medical sciences



## Open access

- ❖ CC what? Introduction to publishing in open access with CC licenses
- ❖ Financing open access publications at UniBE
- ❖ Opening peer review: Introduction to Review Commons
- ❖ Questionable practices in scholarly publishing (predatory and the like)
- ❖ Publishing strategy for research projects

## Research data management (RDM)

- ❖ Reasons for and benefits of sharing your data openly
- ❖ Data access and common data sharing practices
- ❖ How to publish your data in 5 easy steps
- ❖ Which data repository is the best for me?
- ❖ Ethics recommendations in research data management
- ❖ How to handle and publish sensitive data
- ❖ Funding agencies requirements in RDM
- ❖ RedCap for clinical and non-clinical studies
- ❖ Generic data management plan at the UniBE for the central research ethics committee and central infrastructure
- ❖ Responsible use of AI in RDM

## Library tour

- ❖ Want to know more about your library and its services? Please let us know. We are happy to take you on a quick tour through your library of choice.

For orders contact [frnat.ub@unibe.ch](mailto:frnat.ub@unibe.ch) or [support\\_med.ub@unibe.ch](mailto:support_med.ub@unibe.ch)