

NTK **Coffee** Lectures

Grab your favorite mug, we will
start in a moment...

- The lecture will be **recorded**.
- **15–20 minutes**
- Current cycle: every Wednesday
at 12.30 (**13 May – 17 June**).



NTK Coffee Lectures

May 27, 2026

SCITE_ai

Eliška Skládalová



NTK **Coffee** Lectures

May 13, 2026 Data Authorship & Credit

May 20, 2026 ResearcherID: 5 Tips for
a Stronger Profile on Web
of Science

May 27, 2026 SCITE_ai

June 3, 2026 Polite Does It: Tips for
Academic Communication

June 10, 2026 Obsidian

June 17, 2026 Přechod na novou normu
ISO 690:2022 v citačních
manažerech



Learning Goals

- Understand what is Scite_ai good for
- Be aware of the limitations of the tool
- Find out how Scite_ai can help you find relevant papers using smart citations

What is Scite_ai (good for...)

- Literature discovery AI tool
- Basic orientation in the topic or article
- Smart citations: each citation is classified as **supporting, contrasting, or mentioning** based on the context of the citing sentence.
 - Goes beyond citation counts: shows whether a finding is supported or contested by the field
 - Useful for quick credibility check on a paper before

Limitations

- Coverage gaps (f. e., in niche disciplines)
- Access
 - Paywalled (check the access through your university, institution, or library)
 - No full text
- Reliability
 - hallucinations
 - **Smart citations** misclassification (the model reads one sentence out of context)
 - **Smart citations**: one citation statement = one label (a single paper can cite the same source multiple times with different intent)

Academic Support @ NTK

- Consultations
- NTK tutorials
- Webinars
- YTB playlist (Coffee Lectures)

Stay ahead in your research journey! **Subscribe to our newsletter for updates** on academic resources, writing support, publishing, research evaluation, and training opportunities!