



AI TOOLS FOR DISCIPLINES

Plethora of AI apps out there...

...and ChatGPT is not the only one!

Did you know that there is an AI tool or two that may be a best fit for your discipline?

Take Elicit (<https://elicit.com>), for example:

- Best suited for Health Sciences, particularly for analyzing systematic reviews.
- Trusted by researchers at Stanford University, as well as NASA.



Elicit

Here are few others that may be useful in the STEM fields:

ScienceOS (<https://www.scienceos.ai/>)

- AI research tool for getting topic overviews, creating tables and diagrams, as well as discovering related papers.

SCISPACE (<https://scispace.com/>)

- Search patents (for novelty), draft a manuscript, extract research data, build a website, even generate a poster!

scite_ (<https://scite.ai/>)

- Discover and evaluate scientific literature through Smart Citations—a system that shows whether articles support, contrast, or simply mention a given claim.

The logo for scienceOS features the text "scienceOS" in a white, serif font. To the left of the text is a small, dark teal, three-dimensional cube icon.The logo for SCISPACE features the text "SCISPACE" in a white, bold, sans-serif font. To the left of the text is a white icon consisting of three stacked, slightly offset rectangular blocks.The logo for scite_ features the text "scite_" in a white, bold, sans-serif font. To the right of the text is a large, dark teal, curved shape that resembles a stylized letter 'C' or a partial circle.

For the generalists among you...

Claude.ai (<https://claude.ai/>)

- AI research tool for getting topic overviews, creating tables and diagrams, as well as discovering related papers.

perplexity (<https://perplexity.ai/>)

- Search patents (for novelty), draft a manuscript, extract research data, build a website, even generate a poster!

Microsoft Copilot (<https://copilot.microsoft.com/>)

- Discover and evaluate scientific literature through Smart Citations—a system that shows whether articles support, contrast, or simply mention a given claim.



Claude



perplexity



Copilot

If you would like
further
information or
assistance...

Email the library at askref@auctr.edu or call
404-978-2067 or 2097.

