Writefull for Institutions: new features

Exciting news: Writefull's suite for institutions has expanded to include an even wider range of powerful AI features! From changing style to answering questions, all options are tailored to academia and available in both Word and Overleaf.

Features offered to date:

Get tailored language feedback
Language check by Writefull's models

Find the right words or phrases
Sentence Palette, Synonyms in Context

Write strong abstracts and titles
Abstract Generator, Title Generator

NEW features (Sept 2024 onwards):

Boost writing style and clarity
Make punchy/academic/concise; Split/Join/Shorten sentences

Present key concepts effectively
Explain, Summarize

Generate LaTeX code (in Overleaf)
TeXGPT, Table and Equation Generator

Get academic questions answered
TeXGPT, Ask AI

Boost writing style and clarity

Features: *Make punchy/academic/concise; Split/Join/Shorten sentences*

Going beyond language revision, these features instantly make selected passages **more punchy, academic, or concise,** or can be used to **split, join, or shorten** sentences. Paired with an enhanced Paraphraser, they help every student or researcher write with clarity and eloquence.

Menu › Rewrite › Make academic

~~We did this~~**The present** study **was conducted** in the Lower Mississippi Basin, a ~~region with some intense agriculture, like~~ **geographical area characterized by intensive agricultural practices, including** the cultivation of corn, soybeans, and cotton.

[Insert]   [Regenerate]

Menu › Rewrite

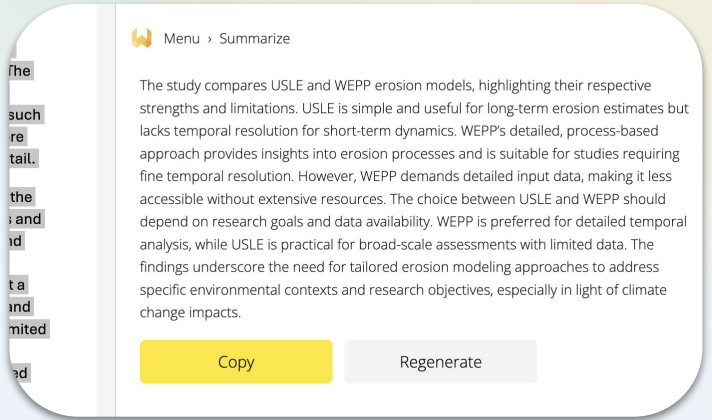| Paraphrase | Shorten |
| Make punchier | Make academic |
| Split | Join |

Present key concepts effectively

Features: *Explain, Summarize*

Crafting abstracts, conference posters, or cover letters just got easier! These features quickly **summarize or explain** key findings. Along with Writefull's Title and Abstract Generator, these options help with getting to the gist of a message.

Menu › Summarize

The study compares USLE and WEPP erosion models, highlighting their respective strengths and limitations. USLE is simple and useful for long-term erosion estimates but lacks temporal resolution for short-term dynamics. WEPP's detailed, process-based approach provides insights into erosion processes and is suitable for studies requiring fine temporal resolution. However, WEPP demands detailed input data, making it less accessible without extensive resources. The choice between USLE and WEPP should depend on research goals and data availability. WEPP is preferred for detailed temporal analysis, while USLE is practical for broad-scale assessments with limited data. The findings underscore the need for tailored erosion modeling approaches to address specific environmental contexts and research objectives, especially in light of climate change impacts.

Copy   Regenerate

Generate LaTeX code (in Overleaf)
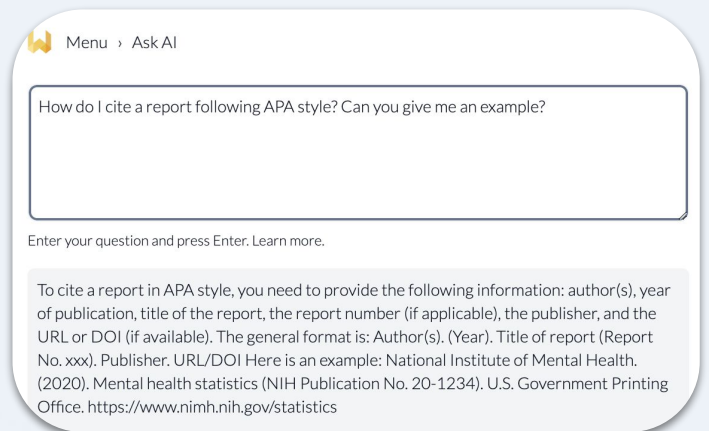
Features: *TeXGPT, Table and Equation Generator*

A much-loved feature among Overleaf users, TeXGPT is now available to institutions. This AI assistant has been tailored to offer **LaTeX support**–from generating code to explaining it. Together with two features that **generate code for tables and equations**, it makes a real time-saver for all LaTeX writers.

Equation Generator

Enter your own prompt:

Write the quadratic formula used to find the roots of a quadratic equation

Or, drop an image of the Equation here:

```
\begin{equation}
    x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}
\end{equation}
```

Copy

Press ⏎ to Insert   Generate

Press 'Space' for TeXGPT and more AI

The observed linear relationship between ln(k) and $\frac{1}{T}$ in the

write the arrhenius equation

The Arrhenius equation is given by:

Copy

$k = A e^{-\frac{E_a}{RT}}$

Press ⏎ to Insert

our study is consistent with previous research. At lower temperatures, enz

Get academic questions answered

Features: *TeXGPT, Ask AI*

Writefull now offers an AI assistant to answer any questions, called *TeXGPT* in Overleaf and *Ask AI* in Word. Unlike ChatGPT, it is specifically designed to **answer questions in an academic context**, and customized to LaTeX in Overleaf. Thanks to this, it gives reliable answers, which are tailored to the writing needs of students and researchers.

Menu › Ask AI

How do I cite a report following APA style? Can you give me an example?

Enter your question and press Enter. Learn more.

To cite a report in APA style, you need to provide the following information: author(s), year of publication, title of the report, the report number (if applicable), the publisher, and the URL or DOI (if available). The general format is: Author(s). (Year). Title of report (Report No. xxx). Publisher. URL/DOI Here is an example: National Institute of Mental Health. (2020). Mental health statistics (NIH Publication No. 20-1234). U.S. Government Printing Office. https://www.nimh.nih.gov/statistics

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