



writefull

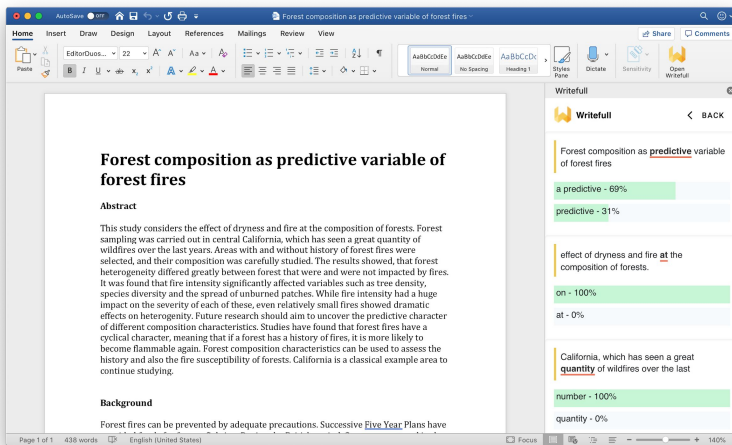
# Writefull for Institutions

## What is Writefull for institutions?

Writefull helps students and researchers with their scientific writing. It offers automated language feedback and writing widgets tailored to academic writing, using AI language models that have been trained on published papers.

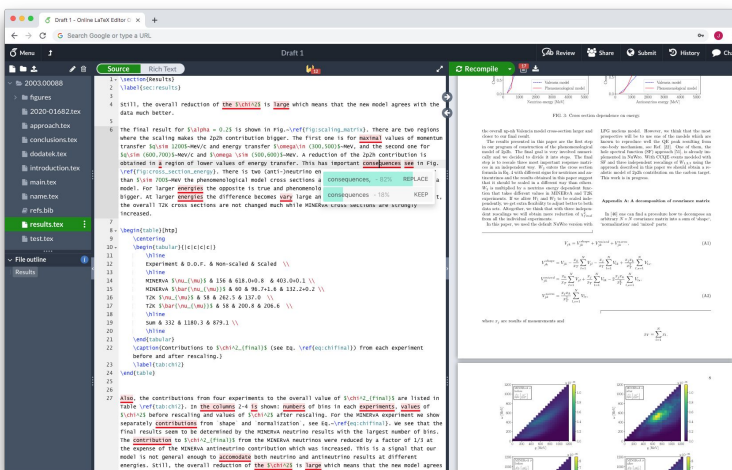
The Writefull suite for institutions **covers five products**: **Writefull for Word** and **for Overleaf**, which help students and researchers write, and **Writefull Revise** and **Cite**, which offer a check on the language accuracy and citation completeness of a text, and **Writefull X**, which offers a set of writing widgets in the browser.

## Writefull for Word



- Automated language feedback while writing in Word
- Widgets (see next page):
  - Sentence Palette
  - Language Search
  - Title Generator
  - Paraphraser

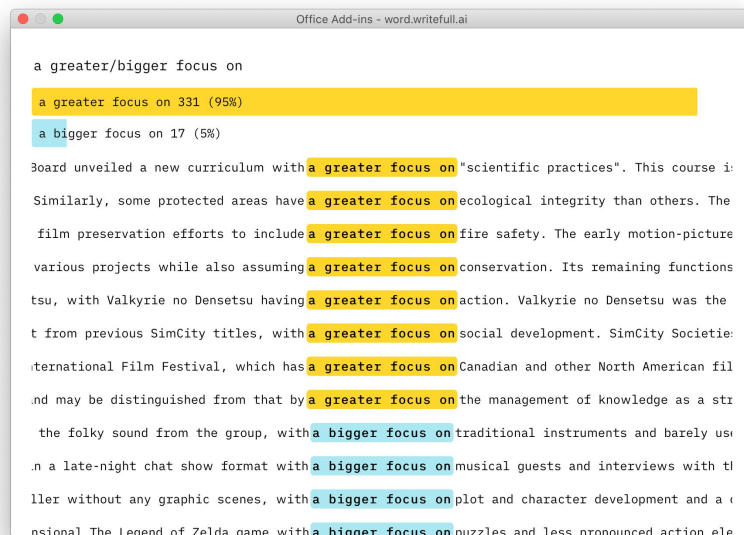
## Writefull for Overleaf



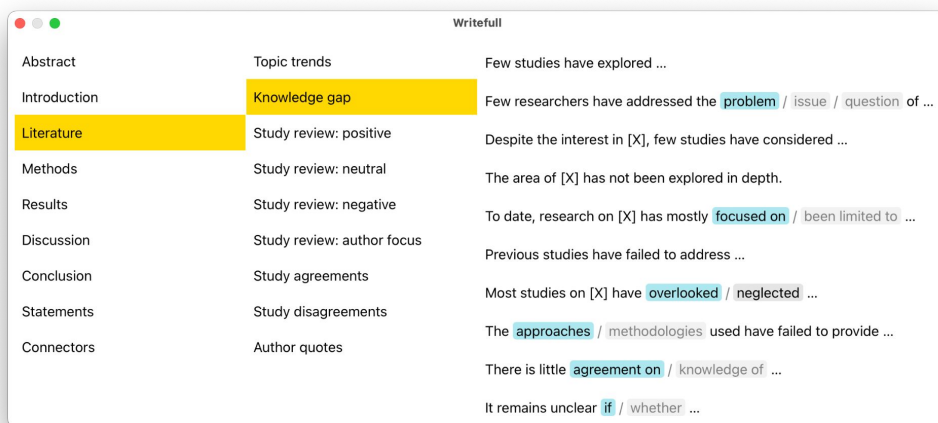
- Automated language feedback while writing in Overleaf
- Widgets (see next page):
  - Sentence Palette
  - Language Search
  - Title Generator
  - Paraphraser
  - Abstract Generator
  - TexGPT (not yet available to institutions)

Writefull for Word and for Overleaf offer **clever widgets** to help students and researchers write.

## Language Search A database of journal articles to explore academic language use




## Sentence Palette A set of 600+ frequent phrases, organized by paper section



## Abstract Generator\*

Automatically generates a title based on an abstract or paragraph



**Writefull Abstract Generator**  
BETA v-0.1 Try: [Example from Hindawi](#)

**Knowledge, Attitudes, and Practices of Hemodialysis Technicians towards Coronavirus Disease in Central India**

Background. The COVID-19 pandemic is a serious public health problem. The aim of this study was to assess the knowledge, attitudes, and practices of hemodialysis technicians in Central India. Materials and Methods. An online survey composed of 22 closed-ended questions using Google Forms was conducted in the month of April (13th to 19th) 2020. The contents of the survey consisted of a questionnaire regarding the knowledge and attitudes of technicians towards coronavirus disease. Results. Out of 150 technicians, 115 participated in the survey. Most of the technicians could correctly identify fever (87.8%), breathlessness (86.08%), and dry cough (81.7%) as the symptoms, while a few could identify sore throat (60.80%), diarrhoea (33.04%), and myalgia (39.13%) as a symptoms of COV-19 infection. About one-third (37.60%) of the respondents were aware that the virus can survive for more than one day on plastic surfaces. The authors suggest that, in this era of opportunistic disease, when there is shortage of trained manpower, he/she can prove to be an important link for transmitting correct information about the disease to the patients along with measures/methods to prevent the spread of disease in the community.

**Generate abstract and title**

Click here to generate. The text must be 1,000+ characters long.

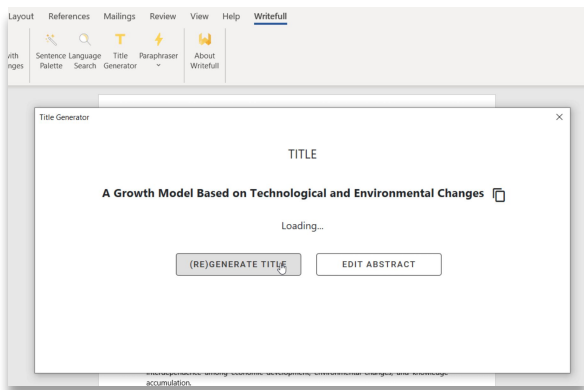
**Copy**

Click here to copy the abstract and title.

1. Introduction  
 Maintenance hemodialysis is a life-saving procedure for end stage renal disease (ESRD) patients. Most of these patients also suffer from comorbidities such as diabetes mellitus and hypertension. Such patients are at higher risk of severe COVID-19 infection [1].

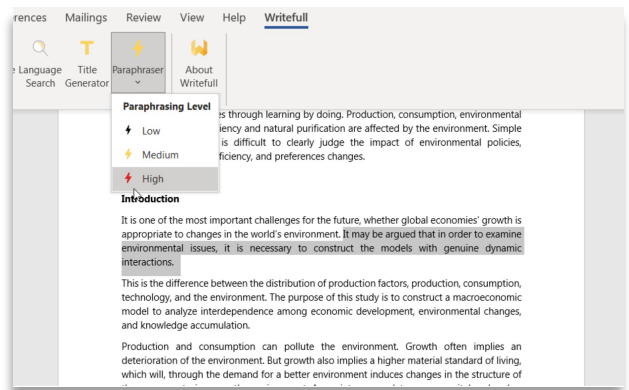
## Title Generator

Automatically generates a title based on an abstract or paragraph



## Paraphraser

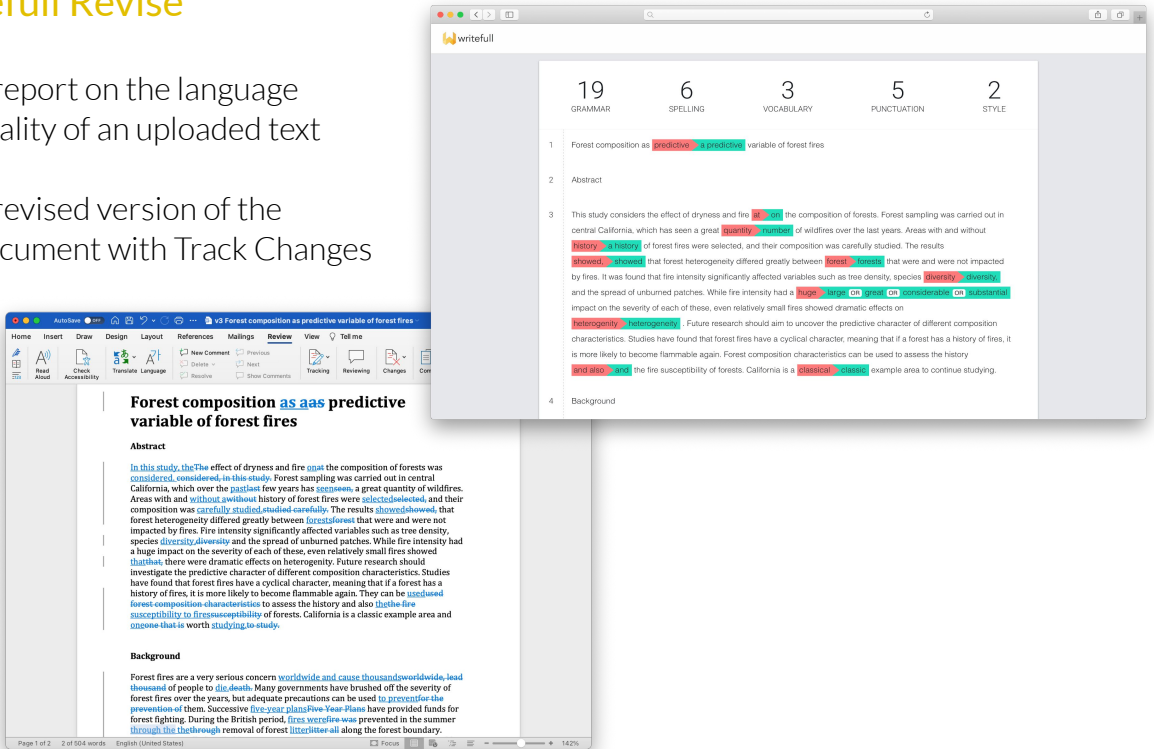
Rewrites a sentence or phrase at three levels to add variety to a text



Writefull **Revise** and **Writefull Cite** let your students and researchers revise their texts before they hand them in to a teacher or submit them to a journal.

## Writefull Revise

- A report on the language quality of an uploaded text
- A revised version of the document with Track Changes



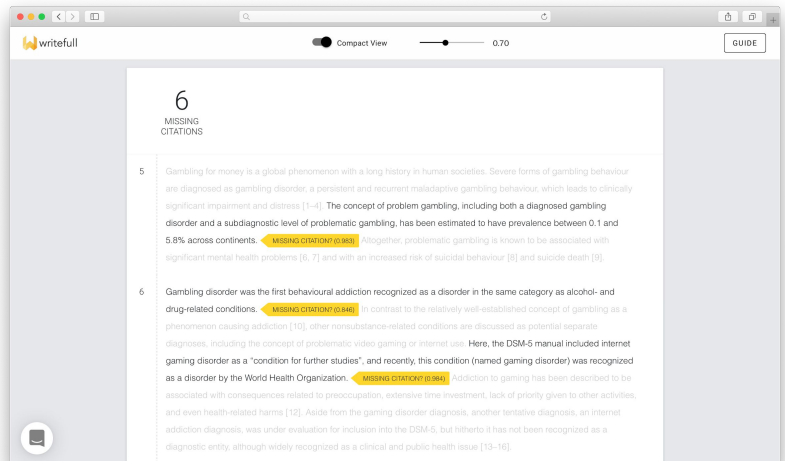
The screenshot shows the Writefull Revise interface. On the left, a document titled "Forest composition as predictive variable of forest fires" is displayed with Track Changes enabled. The document includes an Abstract and a Background section. On the right, a summary report shows the following statistics:

Category	Count
GRAMMAR	19
SPELLING	6
VOCABULARY	3
PUNCTUATION	5
STYLE	2

Below the statistics, a list of detected issues is shown, including suggestions for replacing words like "predicted" with "predictive", "quantity" with "number", and "heterogeneity" with "heterogeneous".

## Writefull Cite

- A report highlighting the sentences that do not have a citation, but need one
- Helps avoid (unwillingly) plagiarizing

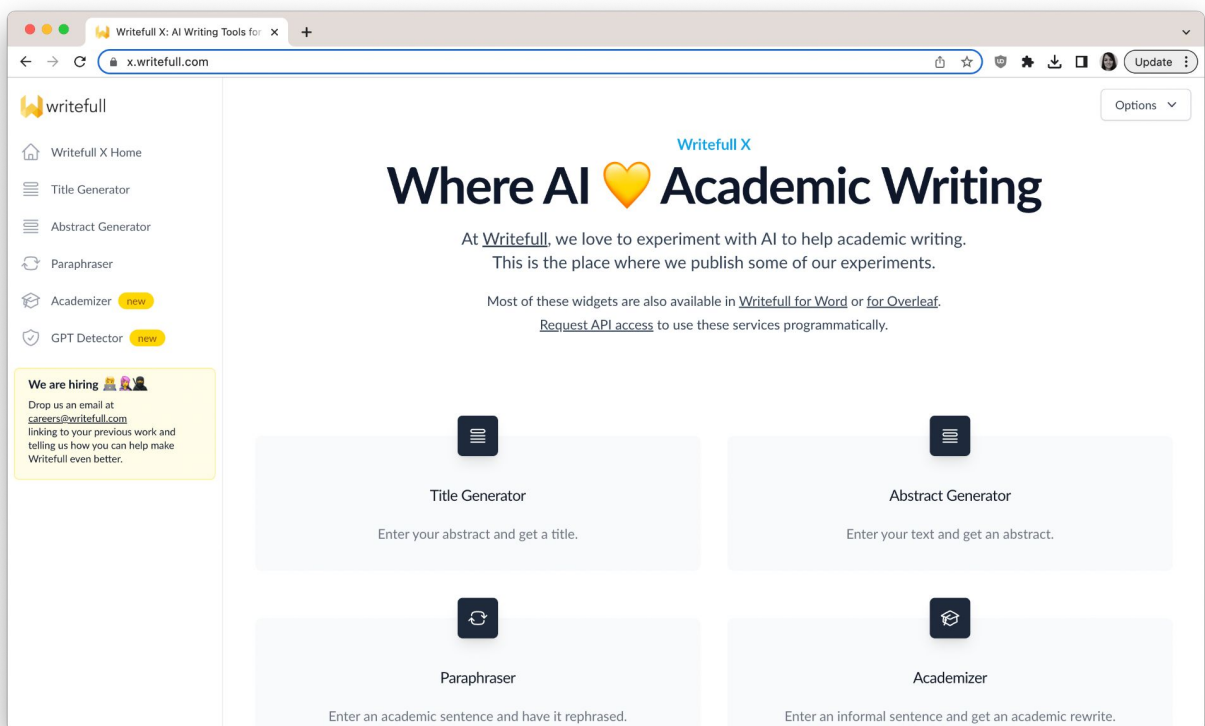


The screenshot shows the Writefull Cite interface. It displays a list of sentences that lack citations. The interface includes a "Compact View" toggle and a "GUIDE" button. The list shows the following missing citations:

- 6 MISSING CITATIONS
- 5 Gambling for money is a global phenomenon with a long history in human societies. Severe forms of gambling behaviour are diagnosed as gambling disorder, a persistent and recurrent maladaptive gambling behaviour, which leads to clinically significant impairment and distress [1-4]. The concept of problem gambling, including both a diagnosed gambling disorder and a subdiagnosed level of problematic gambling, has been estimated to have prevalence between 0.1 and 5.8% across continents. [MISSING CITATION \(0-96\)](#) Altogether, problematic gambling is known to be associated with significant mental health problems [6, 7] and with an increased risk of suicidal behaviour [8] and suicide death [9].
- 6 Gambling disorder was the first behavioural addiction recognized as a disorder in the same category as alcohol- and drug-related conditions. [MISSING CITATION \(0-96\)](#) In contrast to the relatively well-established concept of gambling as a phenomenon causing addiction [10], other nonsubstance-related conditions are discussed as potential separate diagnoses, including the concept of problematic video gaming or internet use. Here, the DSM-5 manual included internet gaming disorder as a "condition for further studies" and recently, this condition (named gaming disorder) was recognized as a disorder by the World Health Organization. [MISSING CITATION \(0-96\)](#) Addiction to gaming has been described to be associated with consequences related to preoccupation, extensive time investment, lack of priority given to other activities, and even health-related harms [12]. Aside from the gaming disorder diagnosis, another tentative diagnosis, an internet addiction diagnosis, was under evaluation for inclusion into the DSM-5, but hitherto it has not been recognized as a diagnostic entity, although widely recognized as a clinical and public health issue [13-16].

## Writefull X (available from [x.writefull.com](https://x.writefull.com))

**Writefull X** is a website that offers a set of features around academic writing. Some of these are also available in Writefull for Word and for Overleaf, like the Paraphraser and Title Generator. Others are available on Writefull X only, like the **GPT Detector** for teachers (a GPT plagiarism checker) and the **Academizer** (a widget to turn informal sentences into academic ones). A license gives everybody within your institution a high daily quota to use these features.



### GPT Detector

#### See if a text comes from GPT-3, GPT-4 or ChatGPT.

Not sure if a text is original or AI plagiarism? Check it here!

Paste in your text and click 'Check'.  
Example: text written by a human and ChatGPT

Enter text here.

Check 

### Academizer

There are lots of ways to do this, but most studies use the egg method.

This is possible using several methods, but the egg method is used in most studies.

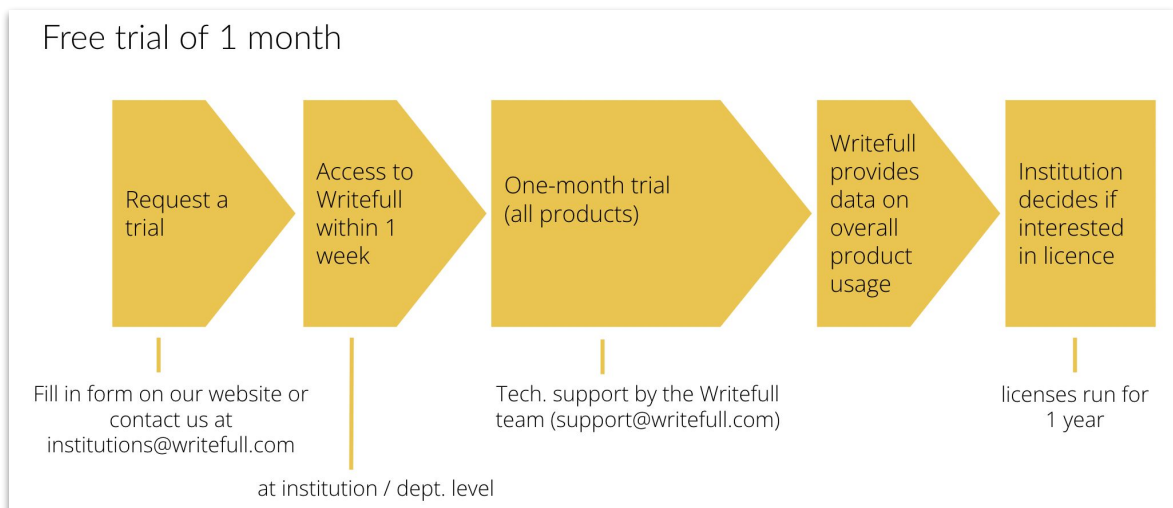
There are many ways to accomplish this, but most studies use the egg method.

There are a variety of methods to achieve this, but in most studies the egg method is used.

## Free trial

Writefull offers **free one-month trials**. A trial gives everybody at your institution (or department, faculty, or research group), full access to all four Writefull products. Institutional access is provided on the basis of email domains. You will get access to statistics on product usage to monitor the trial.

If you are interested in a trial, please fill in the trial request form linked to on [writefull.com/for-institutions](https://writefull.com/for-institutions) or contact us directly at [institutions@writefull.com](mailto:institutions@writefull.com).



## Licenses

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## Privacy and security

At Writefull, we take privacy and security very seriously. None of users' texts or searches are stored on our servers or used to improve our language models. All data are encrypted end-to-end, with our SSL certificates being renewed every 90 days. We use the Google Compute infrastructure, which meets the strictest security requirements. Our servers are located in the EU (The Netherlands), following ISO 27001.

Learn more at:

<https://www.writefull.com/for-institutions>