

Writefull - 學術英文寫作一站式解決方案

Writefull 專為學術英文寫作設計，直接整合 Word 和 Overleaf，提供雙平台即時語言編修、風格改寫及 AI 助理，重視資安與隱私，不儲存文稿或用於模型訓練。研究者只需專注打磨理論，無需擔心語言表達和格式問題，也不須擔心研究成果外流。



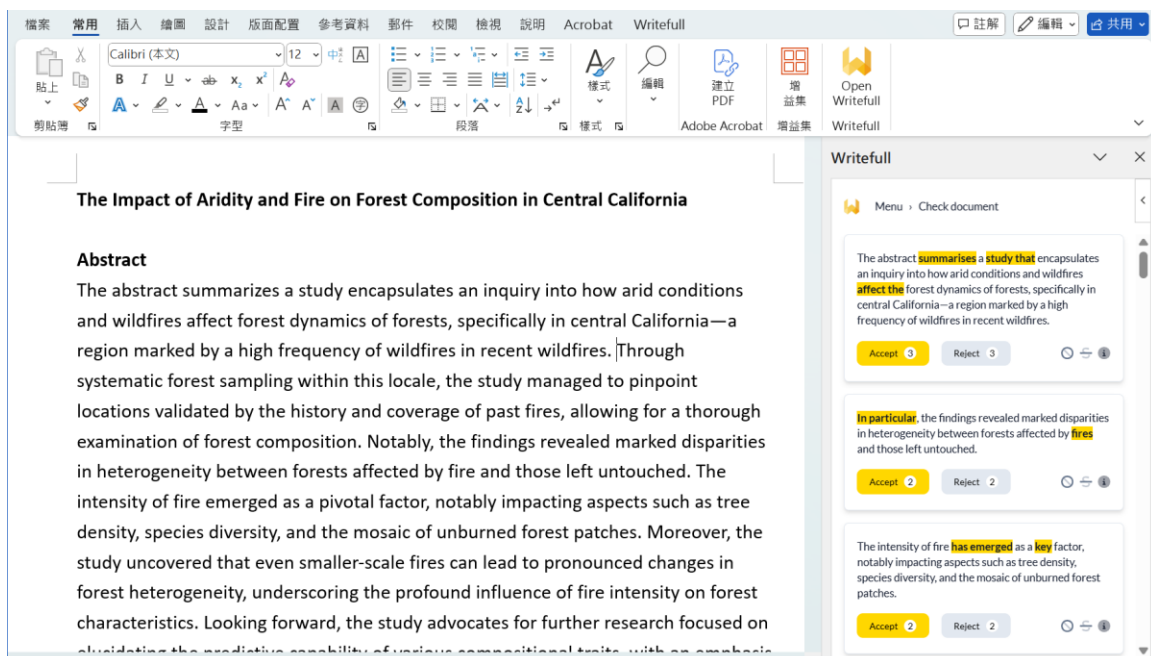
Writefull 核心功能

Writefull 同時支援 Word 與 Overleaf 雙平台，更提供兩個網頁工具，以下分別說明核心功能。

一、在 Word 上使用

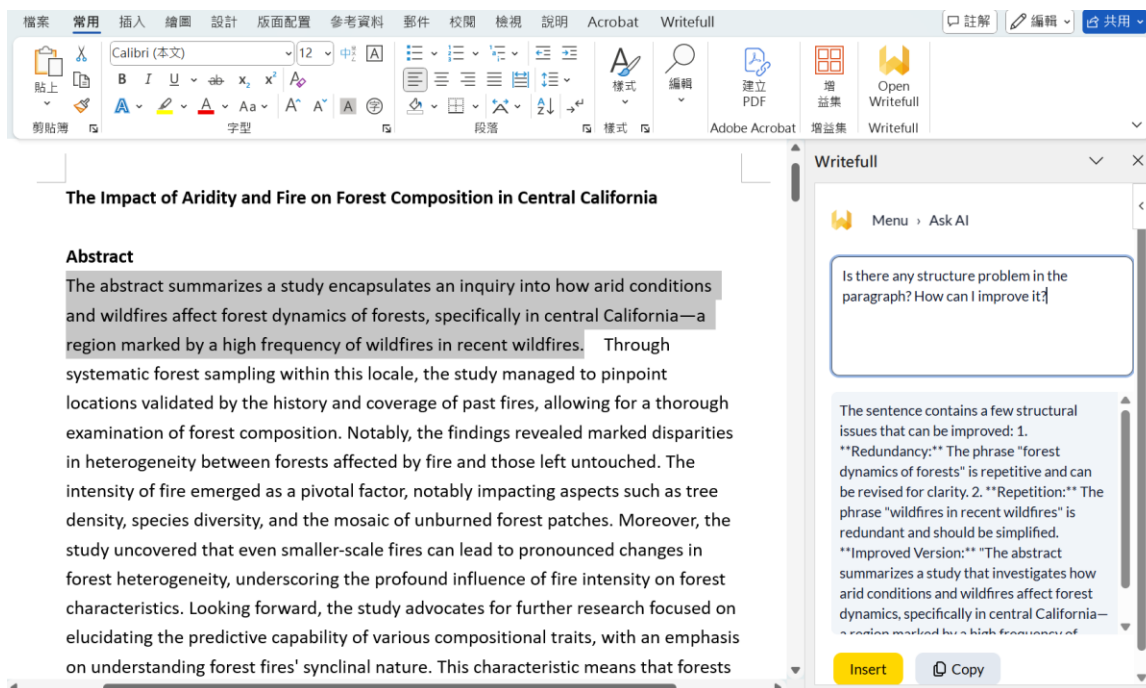
強大的 Word 增益集

以增益集方式無縫整合 Word，即時給予符合學術寫作的拼字文法修正建議。



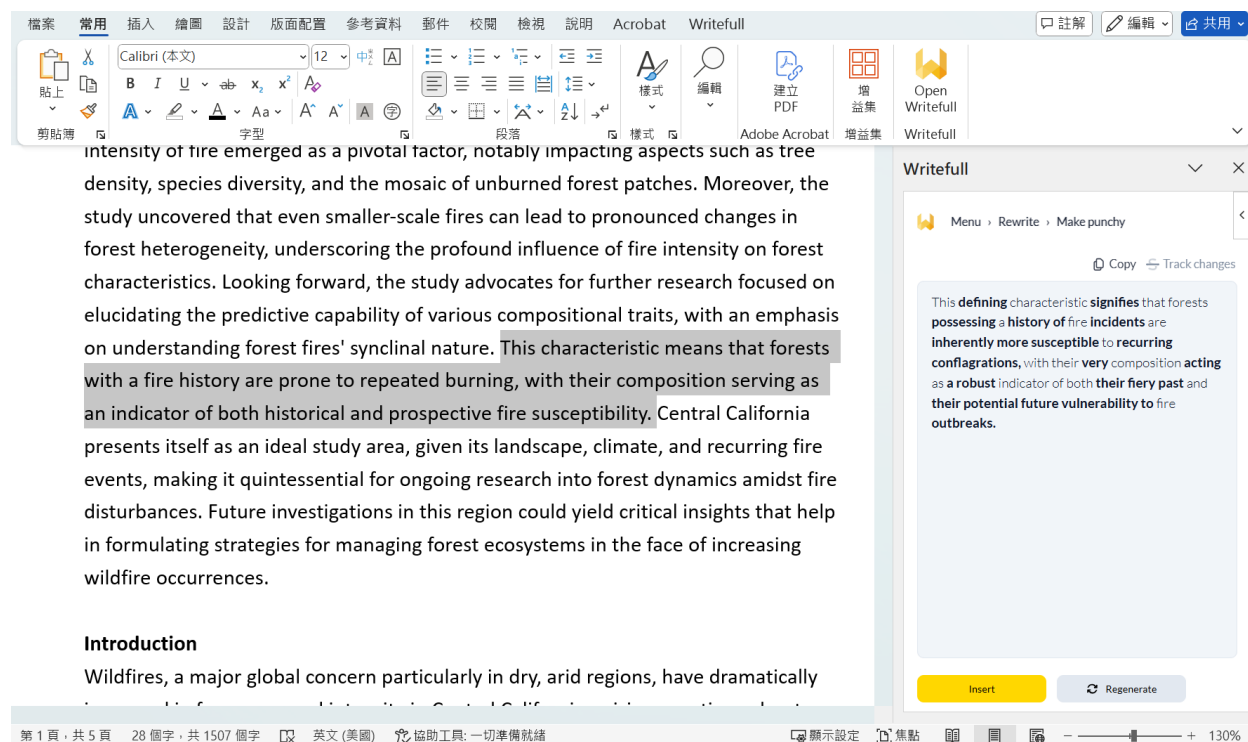
學術語境 AI 助理

內建訓練自學術全文的 AI 模型，回應更對焦；不儲存資料、不用於訓練，資安隱私有保障。



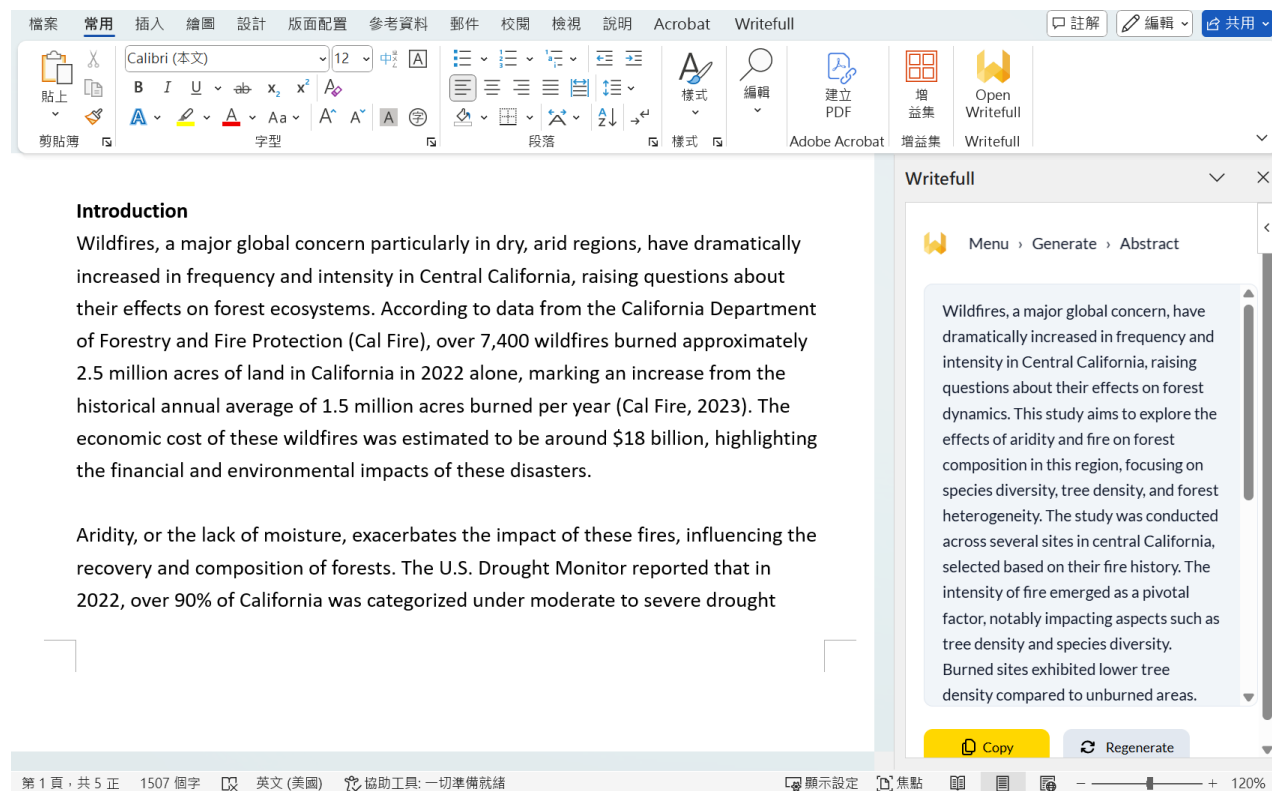
風格改寫

在不影響原意的情況下，一鍵改變文句風格或長短。



生成式小工具

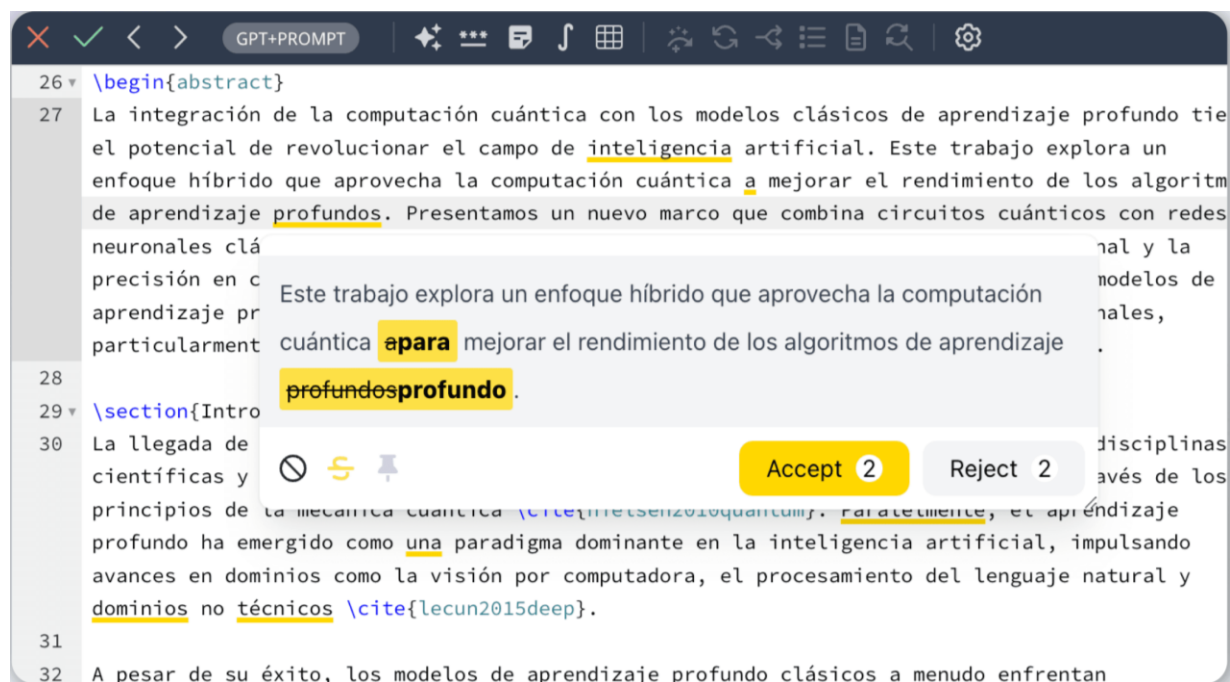
依據文章內容生成摘要或標題。



二、在 Overleaf 上使用

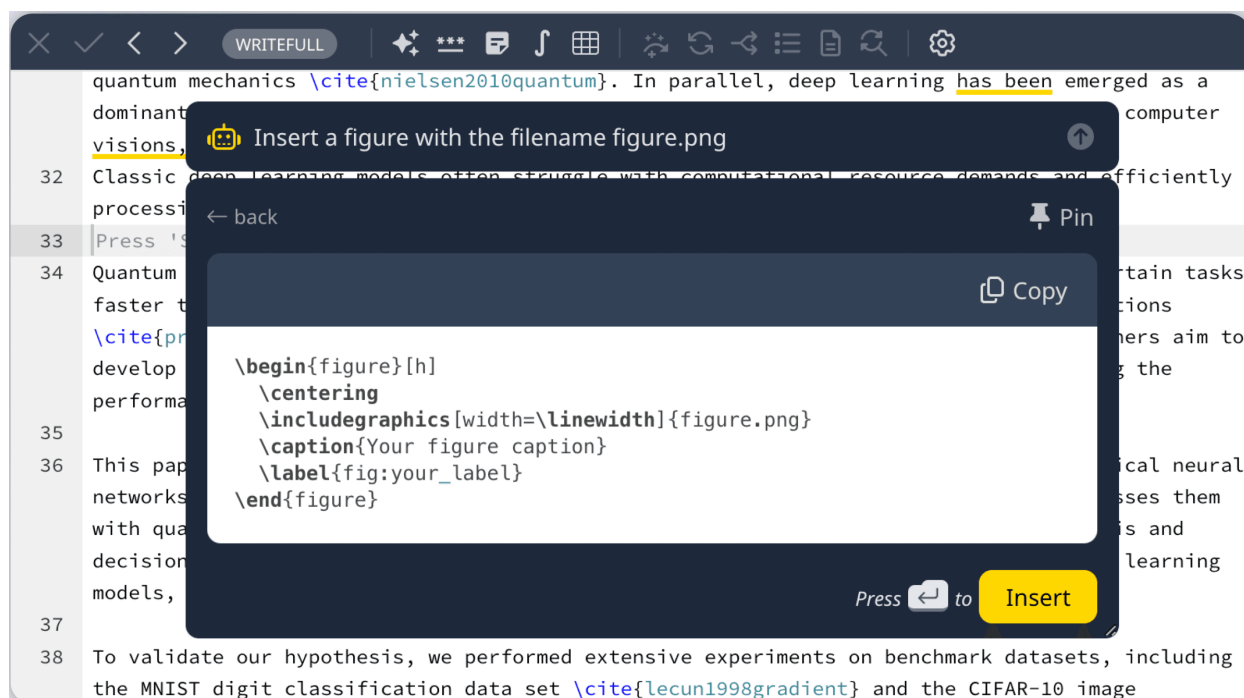
Writefull 已為 Overleaf 既有工具

與 Word 版相同，提供修正建議、風格改寫及生成工具。



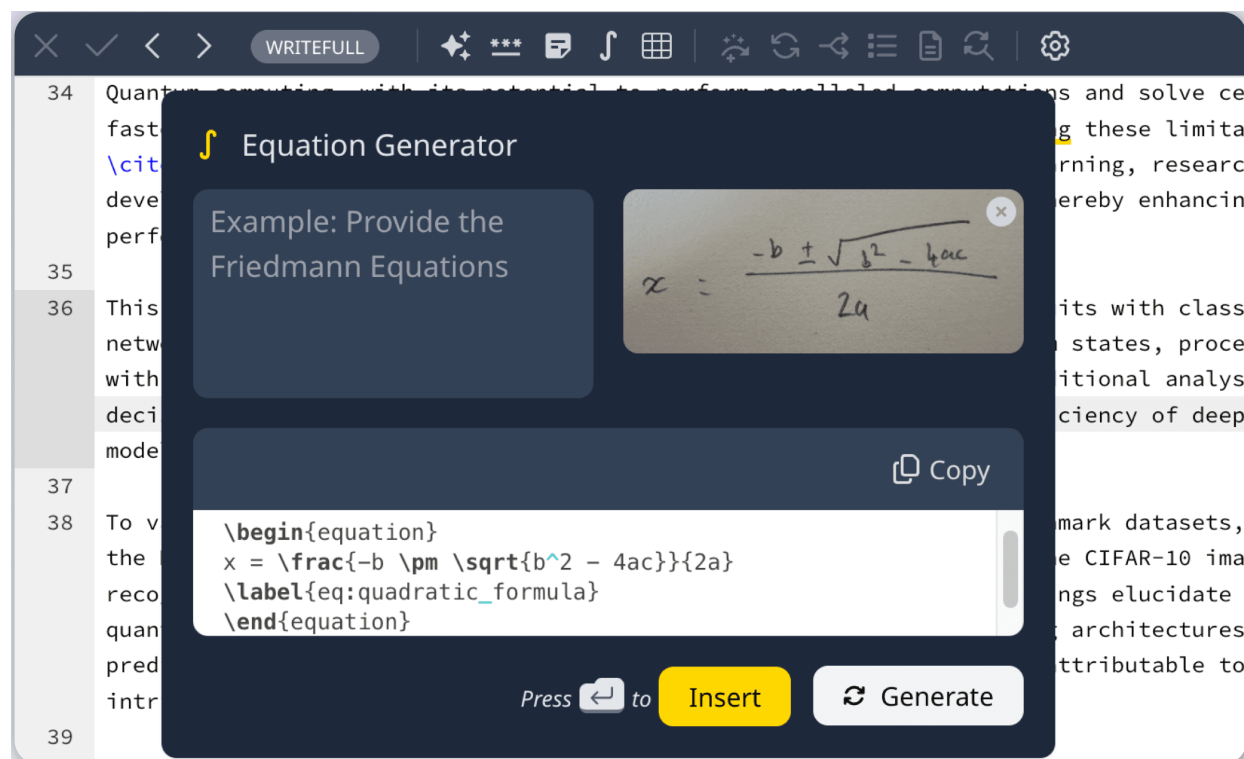
TeXGPT AI 助理

與 Word 版的 Ask AI 相同，但除了英文編修建議，也給予 LaTeX 語法建議。



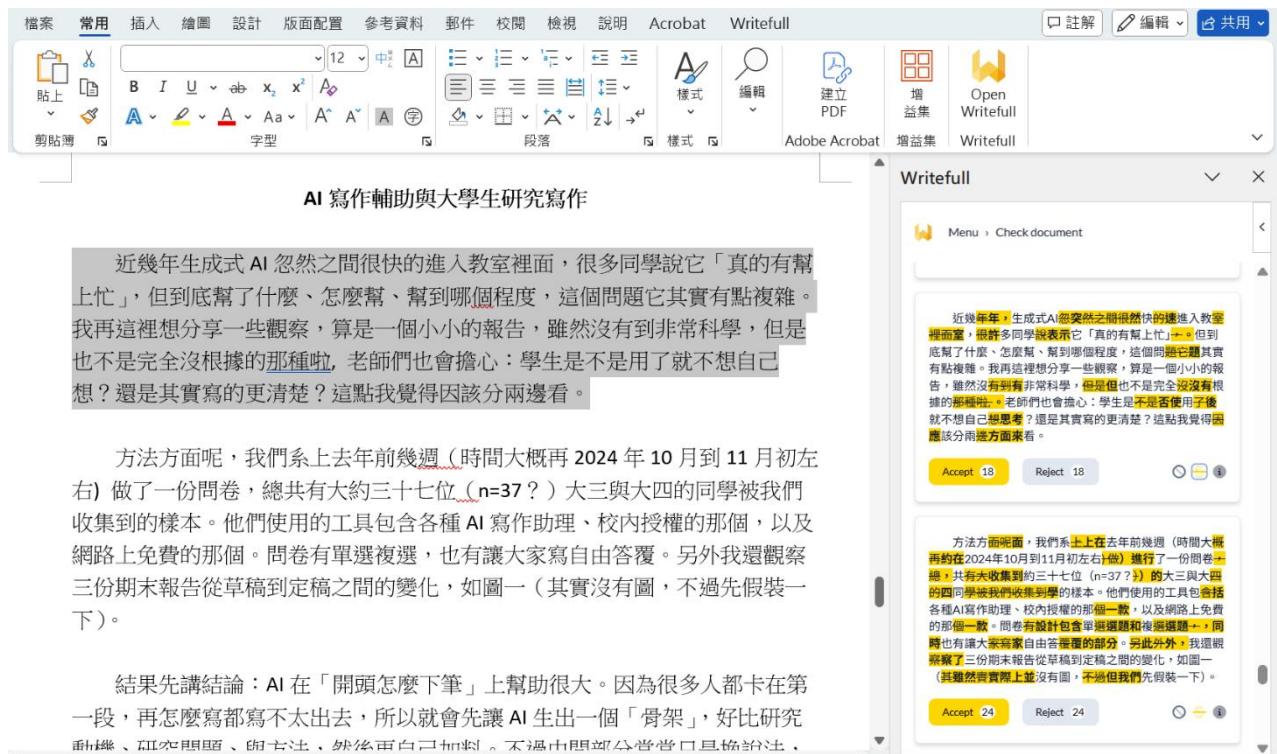
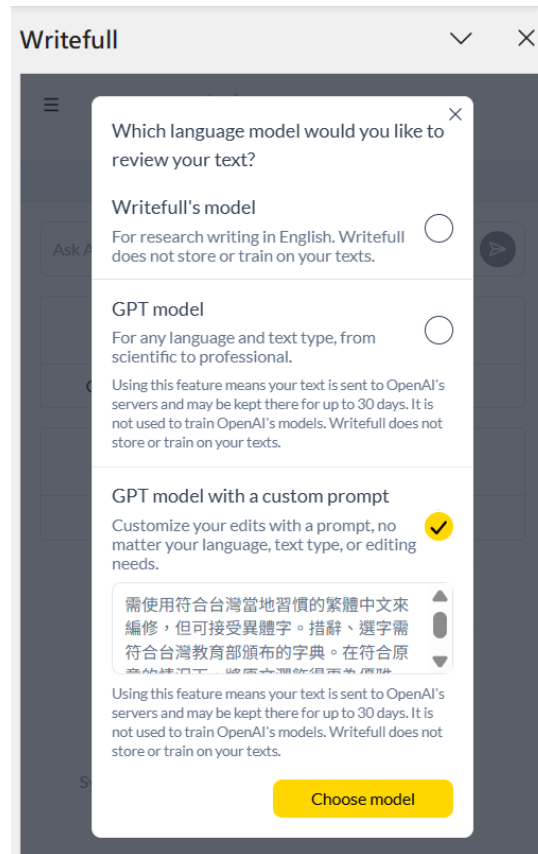
專屬生成小工具

可上傳圖片或編寫 prompt，直接生成方程式或表格的 LaTeX 代碼。



三、全新推出：自訂 GPT 編修模式（雙平台皆可用）

透過 prompt 自訂編修方式，例如指定以台灣繁體中文編修中文文章。



四、兩組網頁工具

Writefull Revise

上傳文稿，一鍵編修並下載，適用於完稿的最終查驗或批改作業。

The screenshot shows the Writefull Revise interface. At the top, there is a 'writefull' logo and a 'GUIDE' button. Below the logo, the number '69' is displayed, followed by the word 'SUGGESTIONS'. The main content area shows a document with three numbered suggestions:

- 1 The Impact of Aridity and Fire on Forest Composition in Central California
- 2 Abstract
- 3 The abstract summarizes a study that encapsulates an inquiry into investigation of how arid conditions and wildfires affect the forest dynamics of forests, specifically in central California—a California, a region marked by a high frequency of wildfires in recent wildfires. Through systematic forest sampling within this locale, the study managed to pinpoint locations validated by the history and coverage of past fires, allowing for a thorough examination of forest composition. Notably, In particular, the findings revealed marked disparities in heterogeneity between forests affected by fire and those left untouched. unaffected. The intensity of fire emerged as a pivotal factor, notably impacting aspects such as tree density, species diversity, and the mosaic of unburned forest patches. Moreover, In addition, the study uncovered revealed that even smaller-scale fires can lead to pronounced changes in forest heterogeneity, underscoring the profound influence of fire intensity on forest characteristics. Looking forward, the study advocates for

At the bottom, there is a button labeled 'CONTINUE TO DOWNLOAD'.

Writefull Cite

上傳文稿，檢查可能遺漏引用的段落。

The screenshot shows the Writefull Cite interface. At the top, there is a 'writefull' logo, a 'Compact View' toggle, and a slider set to '0.85'. Below the logo, the number '3' is displayed, followed by the words 'MISSING CITATIONS'. The main content area shows two numbered suggestions:

- 5 Wildfires, a major global concern particularly in dry, arid regions, have dramatically increased in frequency and intensity in Central California, raising questions about their effects on forest ecosystems. MISSING CITATION? (0.856) According to data from the California Department of Forestry and Fire Protection (Cal Fire), over 7,400 wildfires burned approximately 2.5 million acres of land in California in 2022 alone, marking an increase from the historical annual average of 1.5 million acres burned per year (Cal Fire, 2023). The economic cost of these wildfires was estimated to be around \$18 billion, highlighting the financial and environmental impacts of these disasters. MISSING CITATION? (0.934)
- 19 The findings of this study align with previous research that has shown the significant impact of fire on forest ecosystems. MISSING CITATION? (0.889) The reduction in tree density and species diversity at burned sites can have long-term implications for forest health and biodiversity. The results suggest that the frequency and intensity of fires can alter the composition of forests, favoring species that are more fire-resistant. These changes can reduce the overall resilience of forests, making them more susceptible to future disturbances.