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Your starting point to find reproducible science, publications, answers, experts and validate your research idea, a paper or your own performance

用最高效率進行文獻探討和主題追蹤





精準篩選重要文獻, 節省文獻回顧的時間與精力

• 一鍵篩選文獻被引用類型及引用段落, 更有效的篩選出最核心文獻。

以付費全文為基礎的 AI 學術問答

• 以授權全文為答案來源, 以透明可設定的檢索策略為條件, 能生成更適合使用者的回答

保護研究聲譽

• 在投稿前檢查自己的參考文獻有沒有被撤稿

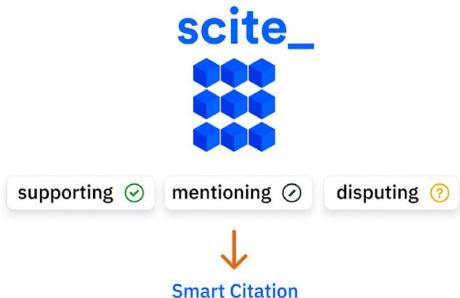
更有意義的引文分析

• 能看到特定作者、機構、與經費來源的被引用詳細資訊及被引用類型

用 scite 判斷文章是 怎麼被引用的

協助篩選出最需要精讀的文獻

Classify citation statements using Deep Learning.



Lysyl oxidase is essential for hypoxia-induced metastasis

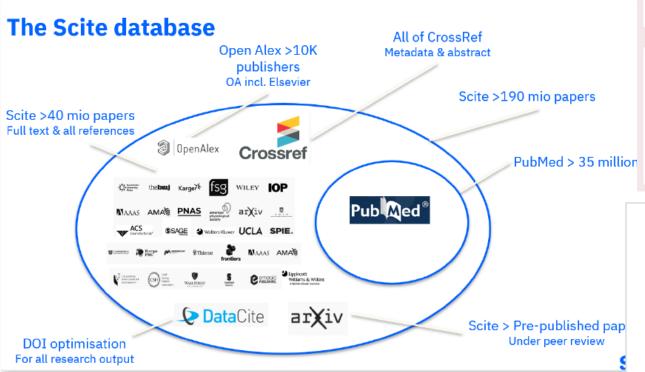
Janine T. Erler¹, Kevin L. Bennewith², Monica Nicolau³ et al. 2006

Nature volume 440, issue 7088, P1222-1226 Retracted 2020-3-18



收錄近2億篇文獻資料

分析 3400 萬篇全文文獻, 超過 1 億個引用敘述





Citation

2.0b All 1.3b Citation Statements 186.6m Self-citations

Works Covered

187.3m

Affiliations

107.0k



Citation Types

1.2b mentioning 52.9m supporting 6.3m contrasting



Citation Sections

319.7m Introduction 52.4m Methods 72.0m Results 192.6m Discussion 542.1m Other



Full-Texts Indexed

34.5m



313.0m



Journal

22.7k

Publishers

103.0k

取得以下出版社授權, 進行全文分析



















Europe PMC



AMA

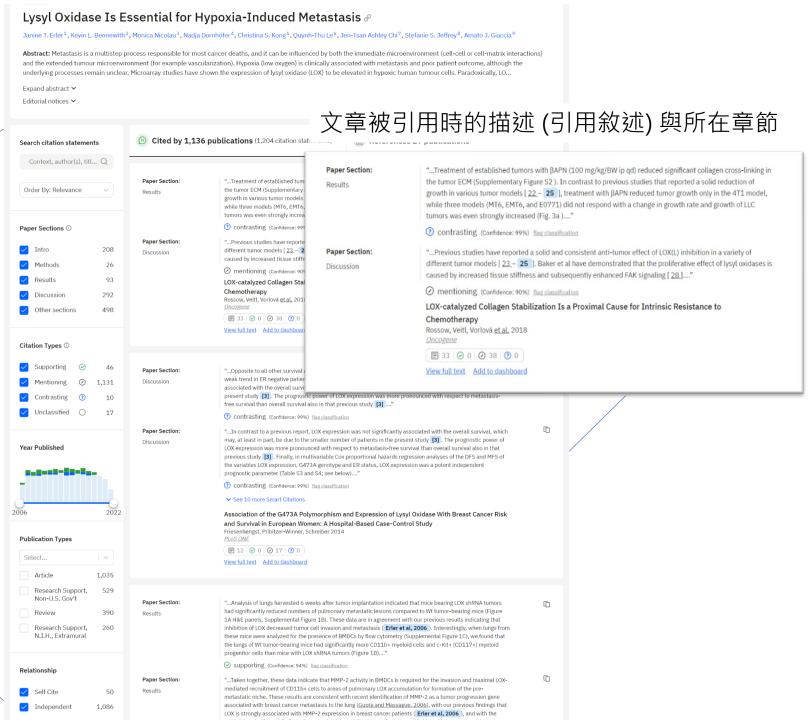






精準篩選重要文獻,節省文獻回顧的時間與精力





以付費全文為基礎的

AI 學術問答 (scite Assistant)

來源可靠, 更新迅速

索引 2億篇學術文獻, 並持續增加中

檢索過程透明

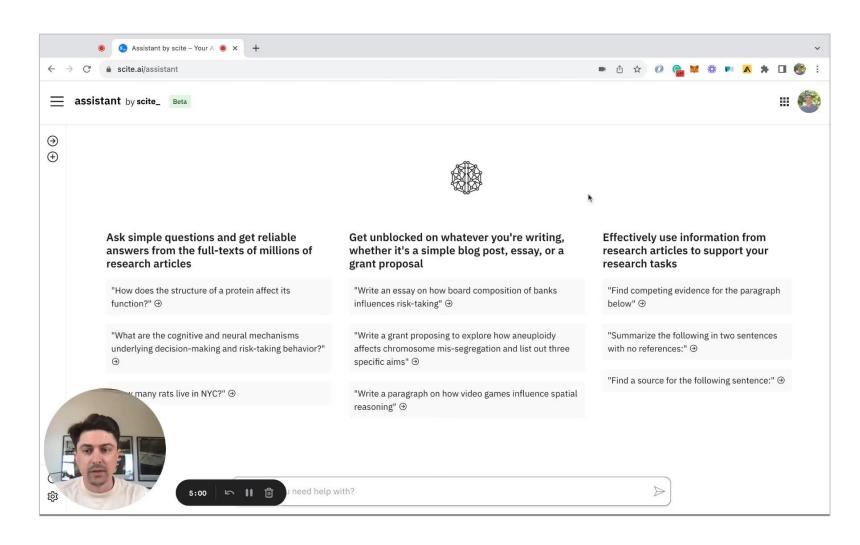
方便調整及學習問答策略

文獻探討更精準

可在特定文獻中搜尋及產生答案

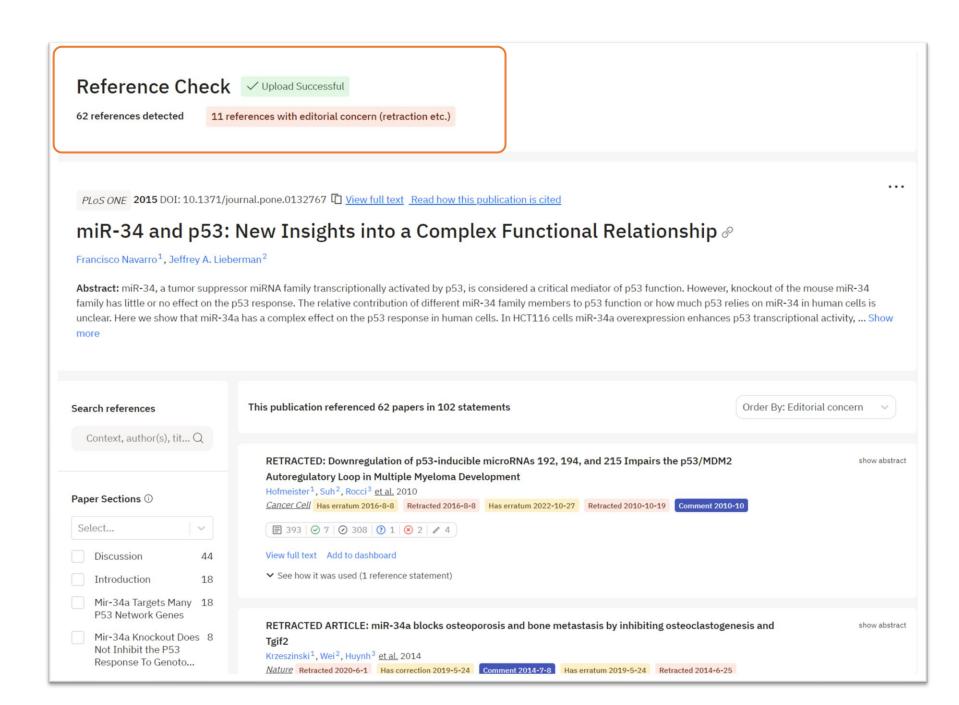
做研究更輕鬆

- 快速找尋新的研究方向
- 快速理解不熟悉的研究主題
- 快速產生簡明易懂的背景介紹



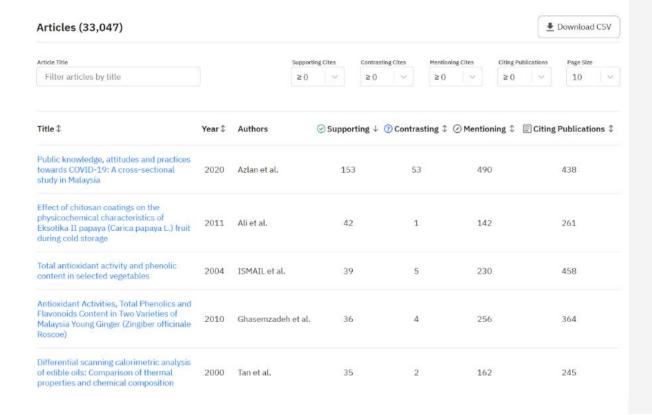
保護研究聲譽

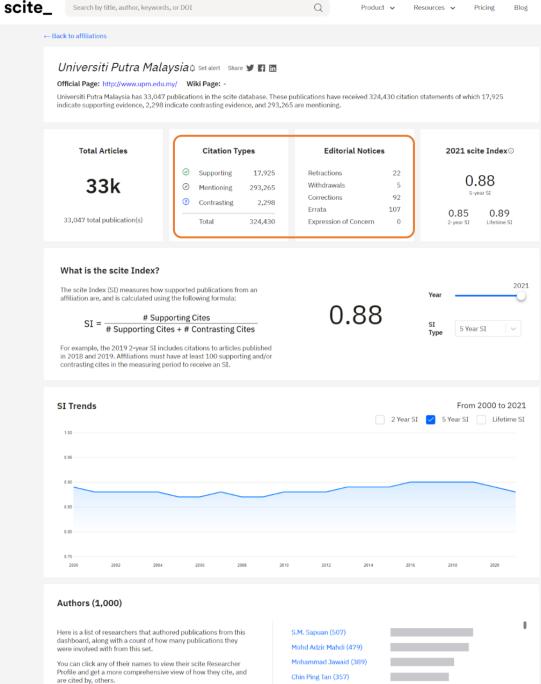
避免引用到已被撤稿之研究,避免不必要的時間浪費



更有意義的機構整體 引用分析

找出機構內最被支持或質疑的 研究或作者





多種應用場景, 適合不同需求與學科的研究者

查找文獻

- 在同主題下延伸查詢範圍
- 探索新主題
- 關注特定主題發展

撰寫文獻草稿、報告、計畫書

- 生成易懂的主題介紹
- 整理正反論點

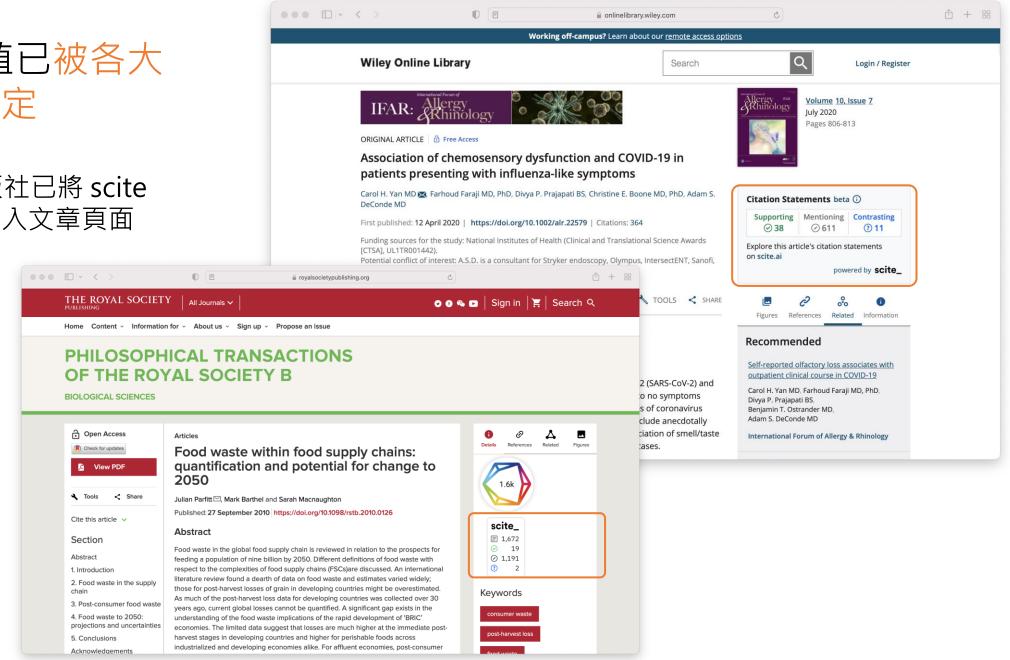
檢查與評估研究產出

- 尋找合適的參考文獻
- 撤稿檢查
- 產出引用報告

Discovery		Writing	Evaluation	
Scite Advanced Search	Scite Reports	Citation Statement Search	Reference Check	Browser Extension
scite's unique database lets users discover the most supported, contrasted, or overall cited studies. This helps you find find answers to your questions and relevant studies, quicker.	scite helps users see how any scientific paper has been discussed in the literature. This helps you quickly understand how studies have been discussed, interpreted, and cited by others.	Find expert analyses and interpretations to and the most appropriate sources to reference. This makes it easier to write confidently and cite easily	Ensure your references are reliable by understanding if any are retracted or heavily disputed. See how others have cited the same reference and make sure you are citing it appropriately.	Take the power of scite wherever you read online. Quickly evaluate how publications are being cited while you search for and read them.

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