

Scite快速使用指南

【Scite数据库平台简介】

与其他依赖元数据的引文检索工具不同，**Scite** 拥有对科研文献全文的独特访问权限，同时，**Scite** 拥有超 17 亿条智能引文数据，对全文中的引用句子（上下文引文声明）进行智能索引和分类（引用的目的是支持，反对亦或提及），帮助用户提高研究效率。基于详实的上下文引文声明及其分类，提供学术论文读写为核心的相关功能。并在前沿大语言模型运用上对其扬长避短，让学生、老师、科研人员等高效推进研究项目，从繁杂的日常工作和紧迫的时间压力中得到缓解。

【**Scite**数据库平台文献范围】包含开放获取、订阅获取、和预印本形式的文献，收录了从古到今，覆盖医学、生物、化学、人文等广泛领域。

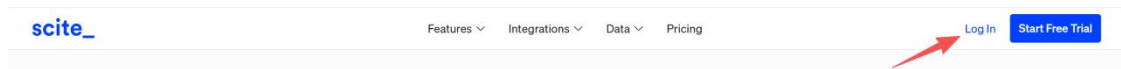
目 录

1 登录 Scite.....	3
2 检索引文/上下文引文声明	3
3 引文/上下文引文声明检索结果报告	5
4 单篇文献的引用报告	5
5 文献集 (Collection)	6
6 Assistant (AI 助手)	7
7 其它	10
8 修订记录	10

1. 登录 Scite

1) 浏览器地址中输入 <https://scite.org/>

2) 在界面右上角，点击“Log in”链接（登录），在弹出窗口中输入邮箱地址和密码，然后点击“Log in”按钮。（账户注册请点击“Sign up”）



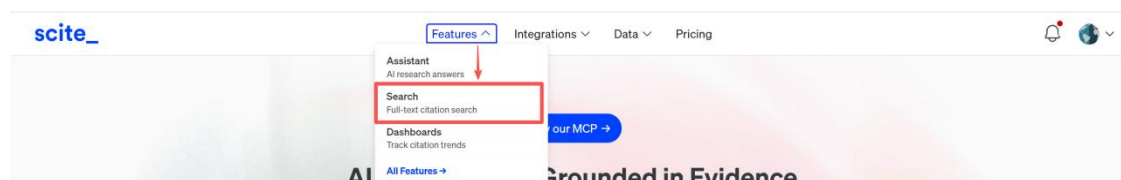
说明:

- (1) IP 控制下，可使用 Scite 的检索功能检索引文及上下文引文声明；
- (2) 如需使用 **Scite** 产品的全部功能，需要注册个人账号登录使用：例如保存个人的检索，使用 AI 助手以及个人管理面板，追踪感兴趣的科研主题，跟踪个人文献的被引用状态等。
- (3) 在机构授权 IP 范围内，强烈建议用户可以使用机构邮箱或私人邮箱注册 **Scite** 个人账号。请注意，个人私人邮箱注册的 **Scite** 账号只能在机构授权校园网 IP 范围以内使用，使用机构邮箱注册的个人 **Scite** 账号，在机构授权访问期限内，支持远程校外使用。

2. 检索引文/上下文引文声明

1) 检索框位置

- 1) 下拉首页【Features】，点击【search】即可检索。默认为 All（包含文献元数据，引文及上下文引文声明）。



2) 在搜索文本框中输入想查询的内容（如 **Sensorineural Hearing Loss**），再按回车或点击
右向箭头

Search term(s)

Sensorineural Hearing Loss

Q

Search mode

^ Papers

[Advanced Search](#)

3) 系统返回匹配条件的文献列表，每条记录对应一条文献，以及施引的引文上下文；另可
显示/隐藏文献的摘要

the GOM technique without high-pass noise, found that mild temporary **hearing loss** induced by aspirin was associated with a change in slope, consistent with a reduction in compression. Two listeners with mild permanent **sensorineural hearing loss** showed similar effects...."

Section: Introduction mentioning confidence: 66%

Inferred basilar-membrane response functions for listeners with mild to moderate **sensorineural hearing loss**
Christopher J. Plack¹, Vit Drga², Enrique A. López-Poveda³ 2004 *The Journal of the Acoustical Society of America*

104 44 183 7

[View PDF](#) [Add to dashboard](#) [Cite](#)

show abstract

4) 如需优化查询，可以切换到仅搜索 **Citation Statement** 或 **Papers**(仅在元数据中搜索)；
也可在下方各类查询条件里缩小搜索范围。

Search term(s)

Sensorineural Hearing Loss

Q

Search mode

^ Papers

Papers

Citation Statements

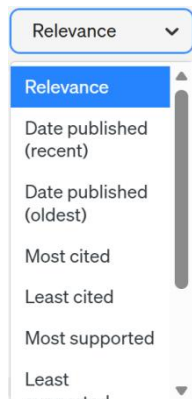
Metadata

[Advanced Search](#)

Authors Year Sections Types Citations Journal Affiliation Pub Type Topics Editorial

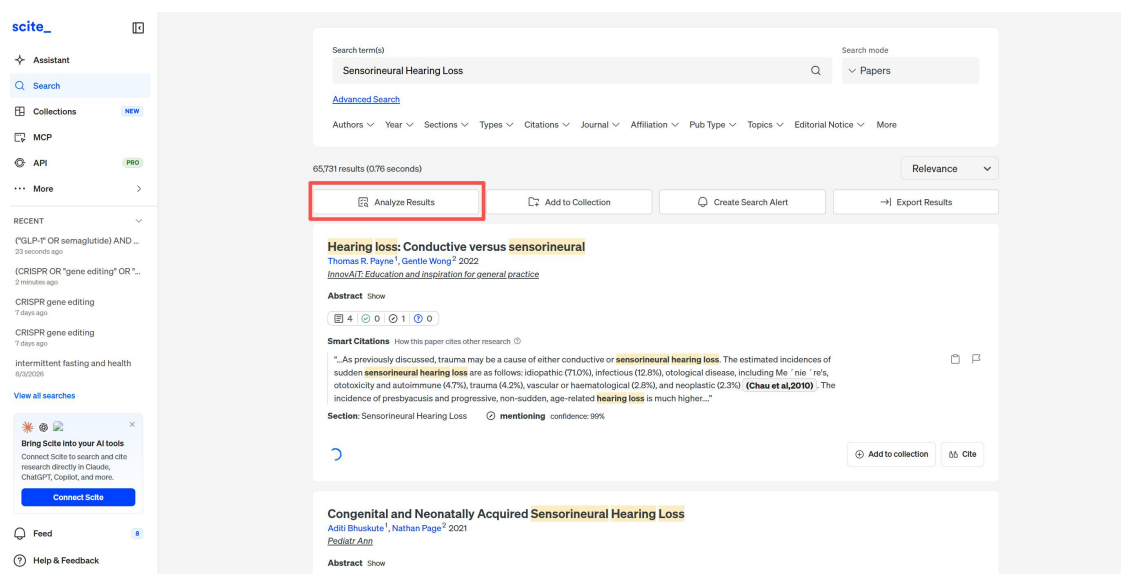
Clear filters

5) 最后可调整文献记录的默认排序



3. 引文/上下文引文声明检索结果报告

点击下图中的 **Analyze Results** 图标，可以分析检索结果。



从检索结果报告中，基于您的检索条件，您可以获取：**该研究课题被引用次数最多的出版物、获得最多支持的论文、在该课题领域发表可靠研究成果的作者、发表相关研究成果最多的研究人员、发表高支持率研究成果（至少5篇支持性引用声明）的研究人员列表、拥有最多支持性论文的机构列表，以及研究人员对课题的见解与启示，包括：最相关论文的见解；最近发表的论文的见解；支持性声明的见解；对比性声明的见解；支持度最高论文的见解以及对比度最高论文的启示。**

4. 单篇文献的引用报告

1) 选取文献列表中的其中一篇，单击进入明细（report）页面

(1) 除了顶部展示常规的标题、摘要等元数据外，下方展示了文献被引和施引信息

 **Cited by 7,508 publications** (9,596 citation statements)

 **References 35 publications** (85 reference statements)

(2) 每一处引用，除展示丰富的引文陈述，也提供了引文位置、分类和信心指数

Section: Results  **contrasting** confidence: 99%

注意：每篇文献作为目标文献，其被引数据，在列表页面、明细页面都会给出，分别代表引用它的文献数，引文里支持、提及以及反对某一观点的合计数量

 16 |  4 |  12 |  0

2) 页面左侧，也有各类筛选条件和排序选项，过滤出最想要的引文内容，比如按引文的出现位置筛选，因为在导论、方法、结果等不同位置，作者引用的意图不同

Order By: Relevance ▼

Paper Sections ⓘ

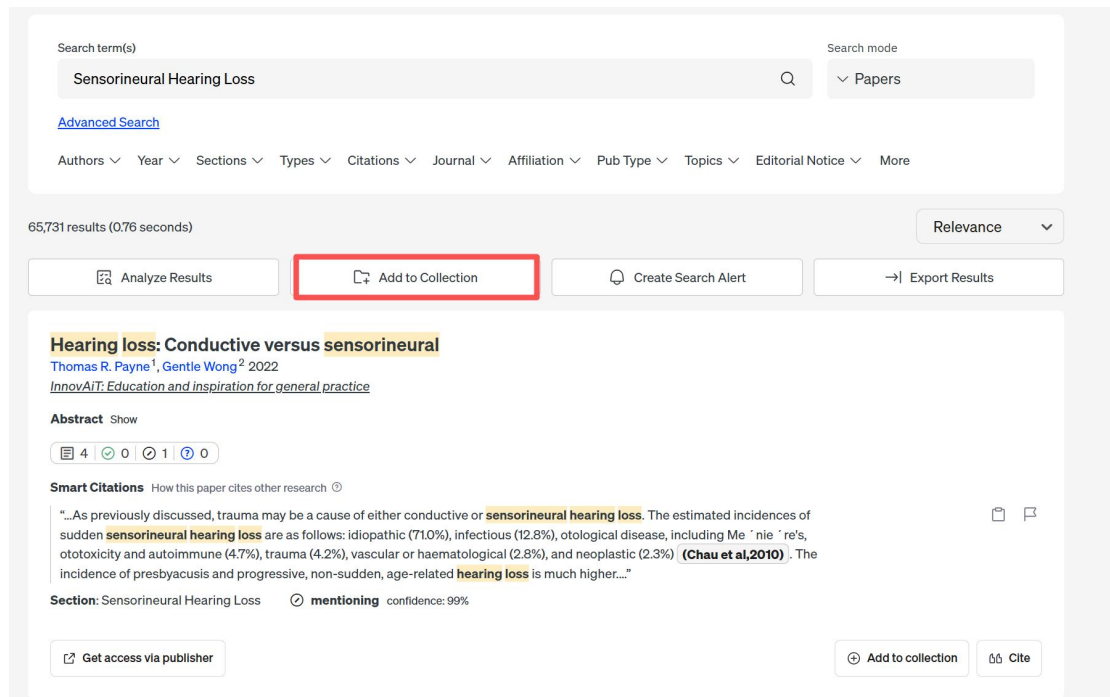
Select... ▼

☐	Discussion	174
☐	Introduction	147
☐	Methods	126
☐	Results	104

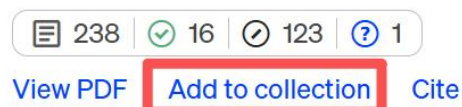
5. 文献集 (Collection)

可把同一主题的文献归入一个合集，形成一个逻辑上的文献库。

方法 1：在查询结果界面，点击【Add to Collection】批量加入大量的文献



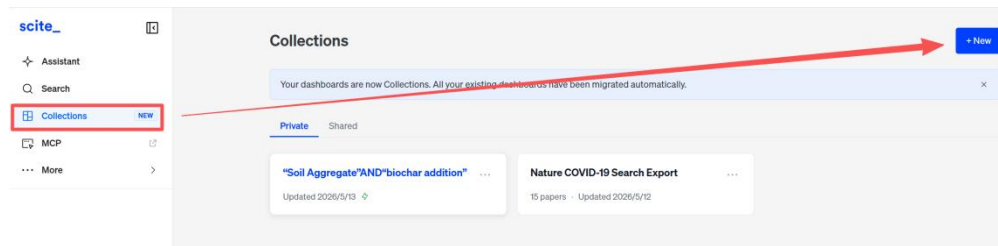
方法 2：在查询结果界面，加入单个文献



方法 3：在文献明细界面，加入单个被引文献或施引文献



方法 4：页面左侧，单击 Collection 菜单→New按钮，然后上传 1 组 DOI 号，或从 Zotero, Mendeley 导入



6. Assistant (AI 助手)

Scite 使用顶尖基础模型，结合 Scite 数据库中的海量内容，助力信息检索、阅读和写作。

1) 页面顶部左侧位置，单击菜单项 **Assistant**，在进入 **Assistant** 模块主页后，在底部文本框输入问题/提示语

2) **AI** 自动执行所有步骤，基于最相关、最有质量的文献、编写、检查、改正和展示回答，并充分公开执行过程的信息。

The screenshot displays the Scite Assistant interface. On the left is a sidebar with navigation options: Assistant, Search, Collections, MCP, API, and More. A 'New Chat' button is highlighted with a red box. The main area shows a chat history with a question: 'How does the structure of a protein affect its function?'. Below the question, a 'Fact checks (5 verified)' section is highlighted with a red box. The chat content includes an introduction, a detailed analysis of domain architecture, and a synthesis and conclusion. At the bottom, a text input field for a follow-up question is highlighted with a red box, with a 'Start a new chat' button below it. On the right, a 'References (10)' panel is visible, showing a list of references related to the query.

① 上图红框部分可修改系统执行的查询、提示语/Prompt，重新生成答案；后继追问的问题与回答可在下方输入框追问。

② 比较文献的内容和生成的内容，检查答案可靠性。(鼠标移动至下图红框内的链接处，或直接点击链接)

loss of function or gain of toxic properties, particularly seen in diseases like prion diseases where misfolded proteins aggregate (Deignan et al., 2004).

Recent studies emphasize that the tertiary and quaternary structures are particularly critical for function as they determine the spatial arrangement of active sites and interaction surfaces necessary for a protein's activity. For instance, membrane proteins, which constitute about 30% of all proteins encoded by the human genome, rely on their structural configuration to facilitate functions such as transport and signal transduction (Naito & Kawamura, 2022; Fliegel, 2023). The dynamics involved in conformational changes also significantly affect how membrane proteins operate under various physiological conditions (Senju & Suetsugu, 2023).

Structure-Function Relationships

Ask me another question



Membrane Proteins: Function, Structure, and Dynamics

Yosuke Senju¹, Shiro Suetsugu² 2023

Membranes

"...Plasma and intracellular membranes are characterized by different lipid compositions that enable proteins to localize to dist..." >>

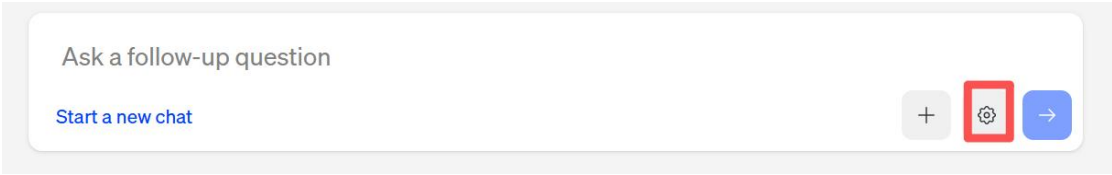
Section: Abstract

⊕ Dashboard

📄 View PDF

📄 Cite

3) 给予用户充分的控制权，基于各种个性化喜好改变参数，调整出最好的回答，或结合不同回答获得最优答案。通过右下角齿轮，进入参数设置界面。



Assistant Settings

Default

Standard Settings

Consulted Evidence

Reference Preferences

Reference Types

Output Type

Saved Settings

Citation Style ⓘ

APA

Model ⓘ

GPT5 nano

Reasoning Effort ⓘ

Minimal

Response Length ⓘ

Medium

Collections ⓘ

Select...

Apply

4) 用户还可在 **Settings** 或提示语输入框选择 **table mode** 输出，对参考文献做批量解读。

Assistant Settings

Standard Settings

Consulted Evidence

Reference Preferences ●

Reference Types

Output Type ●

Chat

Get natural language responses in a conversational format. Assistant will analyze your query and provide a detailed answer with inline citations to scientific literature.

Table

Get structured data in a spreadsheet-style table format. Each row represents a reference with extracted information organized into columns for easy comparison and analysis.

To use this output type, [start a new session](#)

[Reset to default](#) [Apply](#)

	Reference	Response	brand	Conclusion
1	Strategic price positioning for revenue management: The effects of relative price position and fluctuation on performance Betha M. Moore, Linda Carkner, Cathy A. Eitz 2012 <i>J Revenue Pricing Manag</i> View PDF Add to dashboard Cite	Higher pricing can enhance brand positioning by influencing revenue performance, as shown through the analysis of strategic price positioning in the hotel industry	- Brand US hotels - Higher pricing can enhance brand positioning through strategic price positioning and competitor price consideration	- Brand involved: US Hotels - Higher prices do help brand positioning. Yes, they can enhance brand perception and positioning - Business: Strategic price positioning, particularly relative price position and fluctuation, significantly affects revenue performance by positioning the brand as premium and desirable, which can lead to increased market share and revenue over time.
2	An empirical investigation of brand equity: drivers and their consequences Rebecca S. Dawar 2010 <i>British food journal</i> Get access via publisher Add to dashboard Cite	Higher pricing can enhance brand positioning, particularly in the juice and yogurt segments, by increasing brand equity value when managed effectively	Brand: Various food brands in the enriched food segment	- Brand involved: Food brands, specifically enriched food products like juice and yogurt - Higher Pricing Impact: Yes, higher prices can enhance brand positioning - Reasons: - Marketing investment, perceived quality, and brand ownership are closely associated with brand equity - Higher prices reflect perceived quality, indicating that consumers view the brand as premium or high-value - The evidence suggests that the juice and yogurt segments have not reached market saturation, allowing for effective pricing strategies that target diverse consumer segments, including those willing to pay a premium.
3	Extending downward is not always bad: Parent brand evaluations after brand extension to higher and lower price and quality levels Carmen Maria Guez, Martin Falchke, Katia Rumpf 2014 <i>J Brand Manag</i> Get access via publisher Add to dashboard Cite	Higher pricing can enhance brand positioning by leveraging established brand value through upward extensions, although care must be taken to avoid negatively impacting the parent brand	Parent brand evaluations can be negatively affected by brand extensions to lower price and quality levels	- The brand involved is the parent brand being extended into different price and quality segments - Higher prices can enhance brand positioning, especially when managing vertical extensions strategically - The advantages of higher pricing include: - Increased perceived value among consumers due to associations with quality - Improved brand image that aligns with luxury and exclusivity - Growth in overall sales if consumer perception of the higher price point is positive - Mitigation of risks related to brand dilution when executed correctly - Thus, although higher pricing can strengthen brand positioning, careful management of brand extensions is crucial to avoid potential negative impacts.

机构用户可追加最多 5 个自定义的表格字段，并通过提示语获取想要的信息。新增字段，点击右侧“add column”链接，修改字段的截图如下。

< Outcome

Enter prompt

What was the outcome of this study.

Response Formatting Options

☒ Standard response

☐ Use bullet points

☐ Yes or No

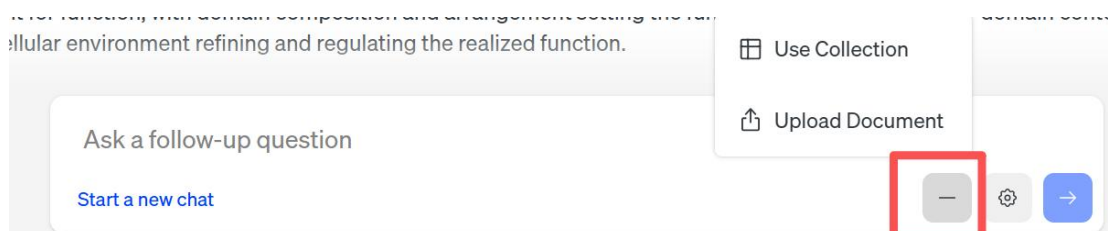
☐ Concise response

Answer Length

Short

Add Column

5) 支持用户上传本地文档，运用AI助手进行分析。



7. 其它

引用可视化、Reference Check 功能请参考《功能介绍--visualization》、《功能介绍--Reference Check》。

浏览器插件（可在访问 PubMed 等时使用）、期刊/研究机构/机构统计页、账户的 Profile 等此处略，不在简易操作手册里介绍。

详细可参考 Scite 产品使用手册，链接如下：

<https://connect.zohopublic.com.cn/network/209100000002002/manual/scite>

8. 修订记录

本指南修订于 2026 年 08 月 28 日