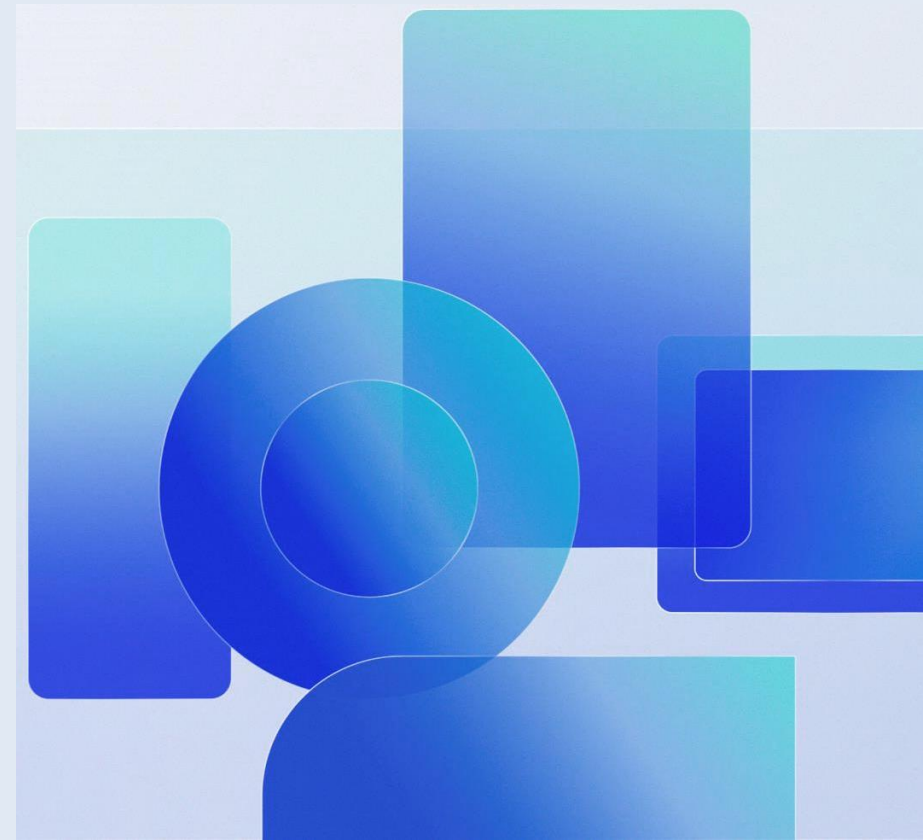


# Web of Science平台

## 高效助力科研创新

报告人：江苏省人民医院图书馆 陈芷桐

2025.6.18



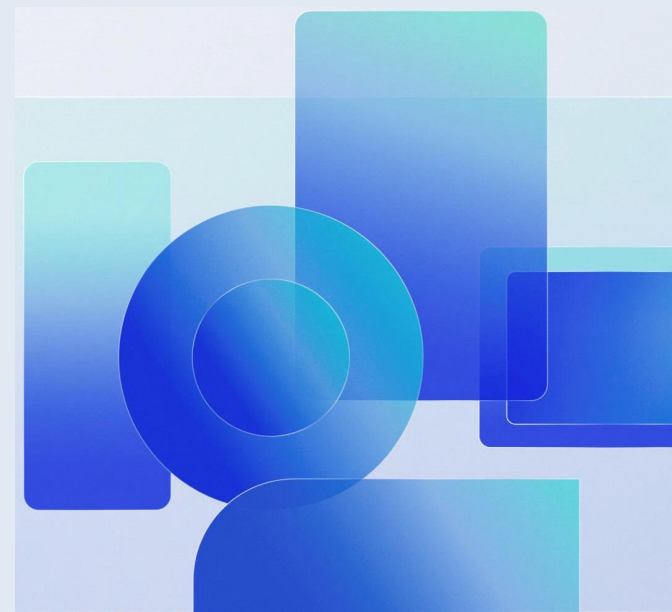
# 目 录

CATALOGUE

- Web of Science数据库简介
- Web of Science数据库的基础使用方法
- 如何利用Web of Science梳理某一领域的研究现状和发展脉络
- 如何利用Web of Science探究某一领域的研究前沿和新兴热点
- 如何利用Web of Science了解期刊信息
- 总结与展望



# 一、Web of Science数据库 简介



# Web of Science数据库基本概况

## 定义

Web of Science是美国科睿唯安公司旗下的全球最大、覆盖学科最多的综合性学术信息资源之一，收录了全球核心学术期刊、会议摘要、学术专著等，为科研人员提供全面、准确的文献信息。

## 发展历程

Web of Science自创建以来不断发展壮大，收录的文献数量和学科范围不断增加，功能和服务也不断完善，成为科研工作者的重要工具。

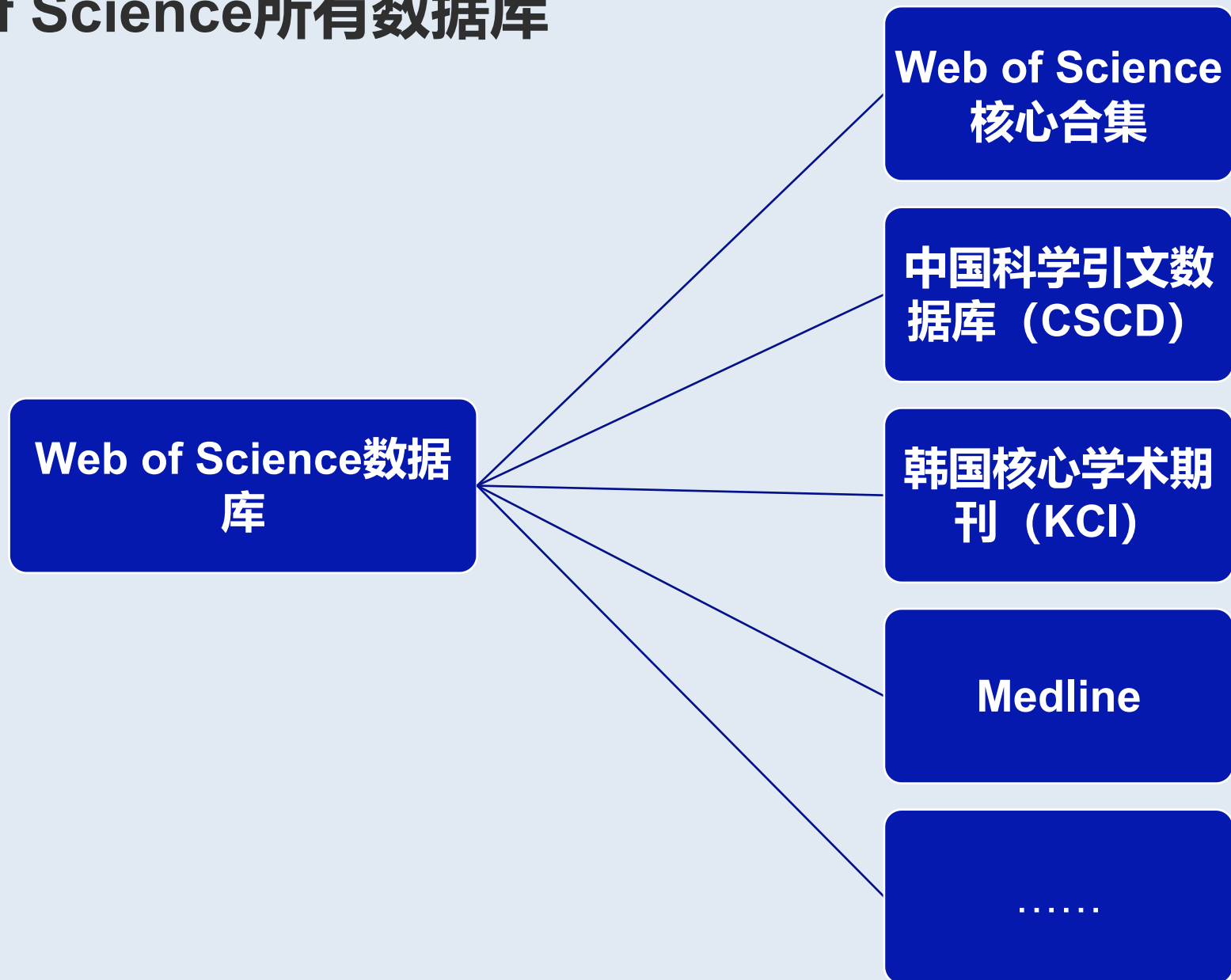
## 收录范围

涵盖自然科学、工程技术、生物医学、社会科学、艺术与人文等多个学科领域，数据更新及时。

## 核心优势

具有强大的引文索引功能，可追溯文献的引用关系，帮助科研人员发现重要文献和学术趋势，还提供丰富的分析工具。

# Web of Science所有数据库



# Web of Science核心合集

Clarivate

简体中文 ▾ 产品

Web of Science™

检索

Research Assistant

智能检索 登录 ▾ 注册

菜单

Web of Science 核心合集

所有数据库

Web of Science 核心合集

中国科学引文数据库™

KCI-Korean Journal Database

MEDLINE®

Preprint Citation Index

ProQuest™ Dissertations & Theses Citation Index

SciELO Citation Index

标题

作者

AND ▾

+ 添加行

+ 添加日期范围

高级检索

清除

检索

文献

研究人员

Web of Science 核心合集 (1985-至今)

检索自然科学、社会科学、艺术和人文领域世界一流的学术期刊、书籍和会议录，并浏览完整的引文网络。

- 所有出版物的参考文献均完全索引且可检索。
- 检索所有作者和作者的所有附属机构。
- 使用引文跟踪，对引用活动进行跟踪。
- 借助引文报告，以图形方式了解引用活动和趋势。
- 使用分析检索结果，确定研究趋势和出版物模式。

数据更新日期: 2025-06-04

让 Research Assistant 告知您如何操作

此高级技术可帮助您更快地理解主题并找到资源。

理解主题

文献综述 2.0

登录以个性化您的体验

- 保存检索
- 保存文献并将其组织到列表
- 当有新出版物符合您的检索时接收提醒
- 管理您的个人信息
- 当出版物被引用时收到提醒
- 获取个性化的建议内容

# Web of Science核心合集的收录范围

- **Science Citation Index-Expanded (SCIE, 科学引文索引)** 1900年-
- **Social Sciences Citation Index (SSCI, 社会科学引文索引)** 1900年-
- **Arts & Humanities Citation Index (AHCI, 艺术与人文引文索引)** 1975年-
- **Conference Proceedings Citation Index (CPCI, 会议论文引文索引)** 1990年-
- **Current Chemical Reactions** 收录了1985年以来的最新化学反应 1985年-
- **Index Chemicus** 收录了1993年以来的化学物质的事实型数据 1993年-
- **Emerging Sources Citation Index (ESCI) 新兴资源引文索引** 2005年-

.....

# SCIE≠ESCI

SCIE	ESCI
<p>全称为 Science Citation Index Expanded (SCI-EXPANDED)，即科学引文索引，收录期刊主要为自然科学类。SCIE 是SCI 的扩展版，扩充了原有的收录范围。</p>	<p>全称为 Emerging Sources Citations Index (ESCI)，即新兴资源引文索引。由科睿唯安公司于 2015 年开始发布，旨在遴选新兴领域中有活力和潜力的优质期刊，收录期刊覆盖所有学科。其收录标准低于SCIE，可以看作SCIE预备队与入选必经之路。</p>



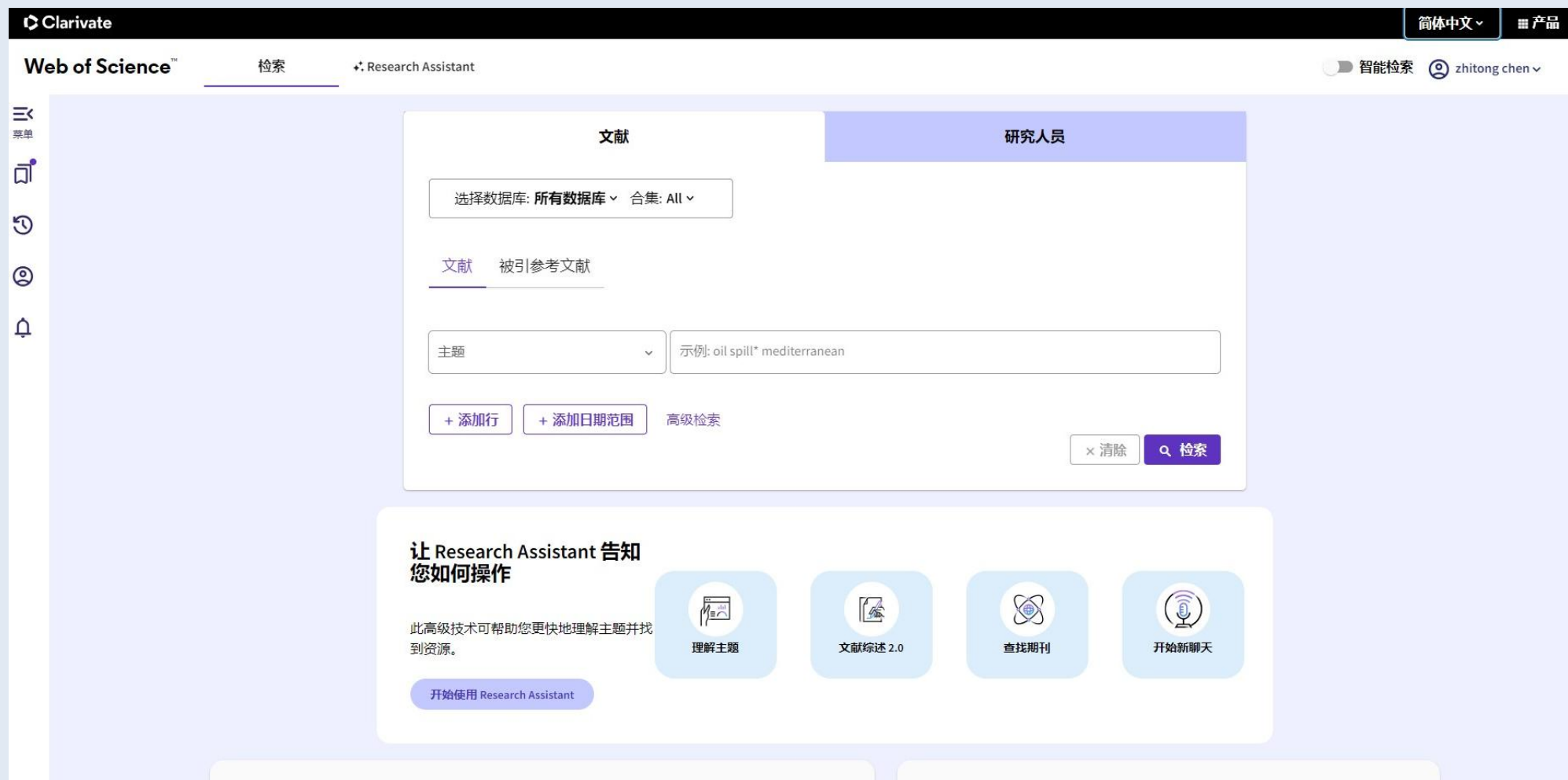


## 二、Web of Science数据库的 基础使用方法



# 如何利用Web of Science数据库检索SCI论文

登陆Web of Science主页: <https://webofscience.clarivate.cn/>



# 如何利用Web of Science数据库检索SCI论文

登陆Web of Science主页

选择数据库：  
WOS核心合集

Clarivate

简体中文

产品

Web of Science™

检索

Research Assistant

智能检索

登录

注册

菜单

文献

被引

主题

+ 添加行

选择数据库: 所有数据库 ^ 合集: All v

所有数据库

Web of Science 核心合集

中国科学引文数据库™

KCI-Korean Journal Database

MEDLINE®

Preprint Citation Index

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- 使用引文跟踪，对引用活动进行跟踪。
- 借助引文报告，以图形方式了解引用活动和趋势。
- 使用分析检索结果，确定研究趋势和出版物模式。

数据更新日期: 2025-04-23

让 Research Assistant 告知您如何操作

此高级技术可帮助您更快地理解主题并找到资源。

开始使用 Research Assistant

理解主题

文献综述 2.0

查找期刊

开始新聊天

登录以个性化您的体验

- 保存检索
- 保存文献并将其组织到列表
- 当有新出版物符合您的检索时接收提醒

- 管理您的个人信息
- 当出版物被引用时收到提醒
- 获取个性化的建议内容

立即注册

21 ?

# 如何利用Web of Science数据库检索SCI论文

登陆Web of Science主页

选择数据库：  
WOS核心合集

The screenshot displays the Web of Science homepage. At the top, the 'Web of Science' logo is visible, along with navigation links for '检索' (Search) and 'Research Assistant'. The main search area is divided into two tabs: '文献' (Literature) and '研究人员' (Researchers). Under the '文献' tab, there is a dropdown menu for '选择数据库: Web of Science 核心合集' and another for '引文索引: Science Citation Index Expanded (SCI-EXPANDED)--1999-至今'. Below these, there are tabs for '文献', '被引参考文献', and '化学结构'. A search input field contains the example text 'liver disease india singh'. To the left of the input field is a dropdown for '所有字段'. Below the input field are buttons for '+ 添加行' and '+ 添加日期范围', followed by a link to '高级检索'. At the bottom right of the search area are buttons for '清除' (Clear) and '检索' (Search). The bottom section of the page features promotional banners. The left banner is titled '让 Research Assistant 告知您如何操作' (Let Research Assistant tell you how to operate) and includes a button '开始使用 Research Assistant'. The right banner is titled '登录以个性化您的体验' (Log in to personalize your experience) and lists several benefits of logging in, such as saving searches, saving documents, and receiving personalized recommendations. It also includes a button '立即注册' (Register now).

Web of Science™ 检索 Research Assistant

智能检索 登录 注册

文献 研究人员

选择数据库: Web of Science 核心合集 引文索引: Science Citation Index Expanded (SCI-EXPANDED)--1999-至今

文献 被引参考文献 化学结构

所有字段 示例: liver disease india singh

+ 添加行 + 添加日期范围 高级检索

清除 检索

让 Research Assistant 告知您如何操作

此高级技术可帮助您更快地理解主题并找到资源。

开始使用 Research Assistant

理解主题 文献综述 2.0 查找期刊 开始新聊天

登录以个性化您的体验

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- 保存文献并将其组织到列表
- 当有新出版物符合您的检索时接收提醒
- 管理您的个人信息
- 当出版物被引用时收到提醒
- 获取个性化的建议内容

立即注册

# 如何利用Web of Science数据库检索SCI论文

登陆Web of Science  
主页

选择数据库：  
WOS核心合集

点击“所有字段”下拉框，选择需要的检索字段

The screenshot displays the Web of Science Research Assistant search interface. At the top, the Clarivate logo is on the left, and language and product options are on the right. The main header includes 'Web of Science' and '检索' (Search). Below this, the '文献' (Literature) tab is active, showing a search box with the text '选择数据库: Web of Science 核心合集' and '引文索引: All'. A dropdown menu for '所有字段' (All Fields) is open, listing various search fields such as '主题' (Topic), '标题' (Title), '作者' (Author), '出版物标题' (Publication Title), '出版年' (Publication Year), '所属机构' (Institution), '基金资助机构' (Funding Institution), and '出版商' (Publisher). The search box contains the example text '示例: liver disease india singh'. Below the search box, there are buttons for '清除' (Clear) and '检索' (Search). The interface also features a sidebar with navigation icons and a bottom section with promotional text and links to '理解主题' (Understand Topic) and '文献综述 2.0' (Literature Review 2.0).

Clarivate

简体中文 产品

Web of Science™ 检索 Research Assistant

智能检索 登录 注册

文献 研究人员

选择数据库: Web of Science 核心合集 引文索引: All

文献 被引参考文献 化学结构

所有字段 示例: liver disease india singh

检索

所有字段

使用一条检索式检索所有可检索字段。这可以在任何字段中轻松找到检索词。

示例  
2014 drexel decay radioactiv\*

清除 检索

让 Research Assistant 告知您如何操作

此高级技术可帮助您更快地理解主题并找到相关文献

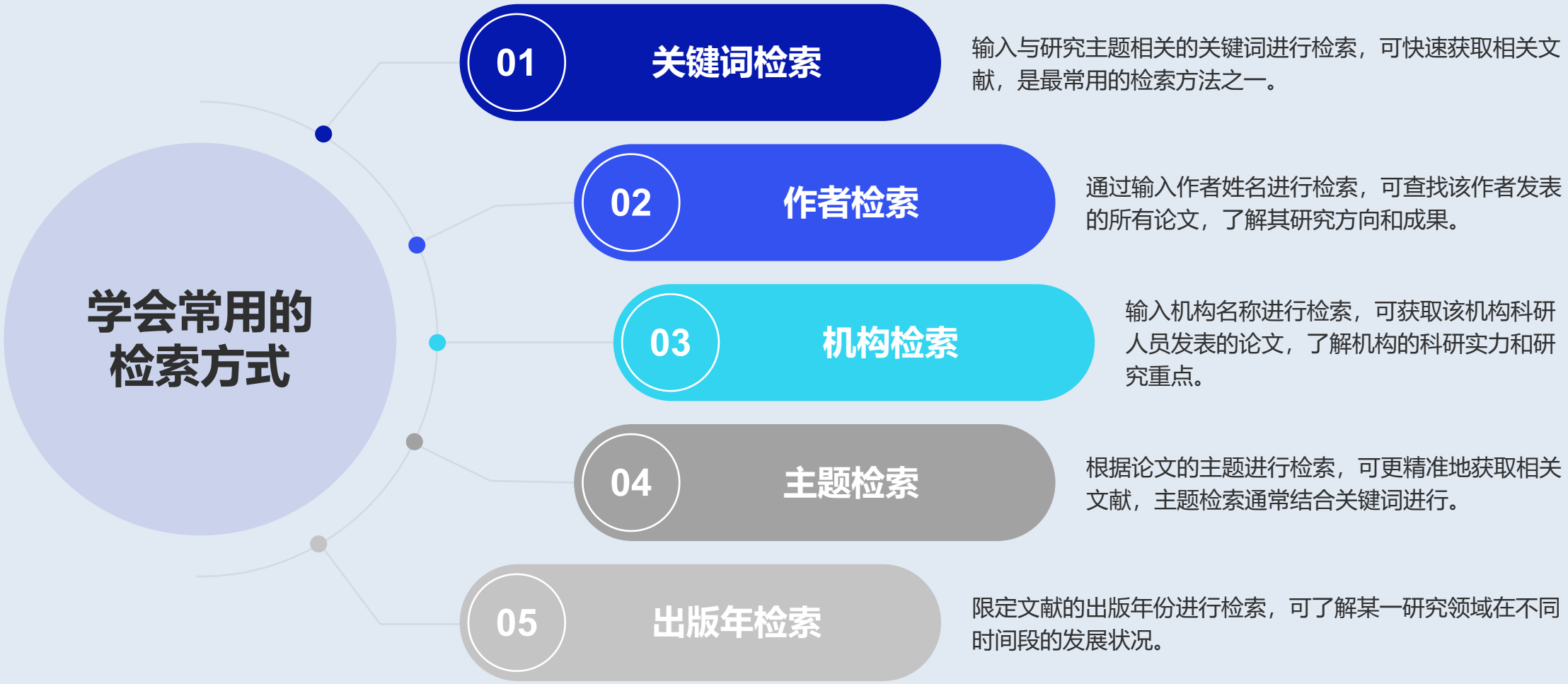
理解主题 文献综述 2.0

登录以个性化您的体验

- 保存检索
- 保存文献并将其组织到列表
- 管理您的个人信息
- 当出版物被引用时收到提醒

# Web of Science数据库的基本检索方法

## 学会常用的 检索方式



```
graph LR; A((学会常用的检索方式)) --- B(01 关键词检索); A --- C(02 作者检索); A --- D(03 机构检索); A --- E(04 主题检索); A --- F(05 出版年检索);
```

01

关键词检索

输入与研究主题相关的关键词进行检索，可快速获取相关文献，是最常用的检索方法之一。

02

作者检索

通过输入作者姓名进行检索，可查找该作者发表的所有论文，了解其研究方向和成果。

03

机构检索

输入机构名称进行检索，可获取该机构科研人员发表的论文，了解机构的科研实力和研究重点。

04

主题检索

根据论文的主题进行检索，可更精准地获取相关文献，主题检索通常结合关键词进行。

05

出版年检索

限定文献的出版年份进行检索，可了解某一研究领域在不同时间段的发展状况。

# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

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简体中文

产品

Web of Science™

检索

Research Assistant

智能检索

登录

注册

菜单

文献

研究人员

选择数据库: Web of Science 核心合集

引文索引: Science Citation Index Expanded (SCI-EXPANDED)--1999-至今

文献

被引参考文献

化学结构

主题

示例: oil spill\* mediterranean  
Hodgkin Lymphoma

出版日期

YYYY-MM-DD  
2015-01-01

至

YYYY-MM-DD  
2025-05-01

+ 添加行

高级检索

清除

检索

让 Research Assistant 告知您如何操作

此高级技术可帮助您更快地理解主题并找到相关文献

理解主题

文献综述 2.0

登录以个性化您的体验

保存检索

保存文献并将其组织到列表

管理您的个人信息

当出版物被引用时收到提醒

21



# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

Clarivate

简体中文

产品

Web of Science™

检索

Research Assistant

登录

注册

检索 > Hodgkin Lymphoma (主题) ... > Hodgkin Lymphoma (主题) 的结果

25,317 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

Hodgkin Lymphoma (主题)

复制链接式链接

+ 添加关键词 快速添加关键词: < + hodgkin lymphoma + non-hodgkin lymphoma + lymphoma + diffuse large b-cell lymphoma + brentuximab vedotin >

入库时间: 2015-01-01 to 2025-05-01 (出版日期)

25,317 文献 您可能也想要...

分析检索结果 引文报告 创建跟踪服务

精炼检索结果

导出精炼

在结果中检索...

快速过滤

☐ 高被引论文

292

☐ 热点论文

5

☐ 综述论文

4,019

☐ 在线发表

173

☐ 开放获取

13,233

☐ 被引参考文献深度分析

4,263

☐ 公开出版商 - 受邀审阅

119

☐ 0/25,317

添加到标记结果列表

导出

排序方式 相关性

< 1 / 507 >

☐ 1

Clinicopathological features of classical Hodgkin lymphoma in patients aparts per thousandyen40 years old, with special reference to composite cases

Maeshima, AM; Taniguchi, H; (...); Tobinai, K

Oct 2015 | JAPANESE JOURNAL OF CLINICAL ONCOLOGY 45 (10) , pp.921-928

Classical Hodgkin lymphoma shows a peak incidence at 15-35 years, and a second peak in elderly patients; however, pathological characteristics of elderly patients with classical Hodgkin lymphoma have not been analyzed enough. In a total of 154 patients with classical Hodgkin lymphoma, we analyzed the clinicopathological char...

出版商处的全文

10 被引频次

17 参考文献

相关记录

☐ 2

An Unusual Presentation of Discordant Classical Hodgkin and Non-Hodgkin Lymphoma

21 ?



# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

Clarivate

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检索 ▾ Hodgkin lymphoma (主题) ... ▾ Clinicopathological features of classical Hodgkin lymphoma in patients apa...

出版商处的全文 全文链接 ▾ 导出 ▾ 添加到标记结果列表 < 2 / 58 >

Clinicopathological features of classical Hodgkin lymphoma in patients  
aparts per thousandyen40 years old, with special reference to composite  
cases

作者

来源出版物

出版时间

已索引

文献类型

摘要

Maeshima, AM (Maeshima, Akiko Miyagi) [1]; Taniguchi, H (Taniguchi, Hirokazu) [1]; Nomoto, J (Nomoto, Junko) [2]; Makita, S (Makita, Shinichi) [2]; Kitahara, H (Kitahara, Hideaki) [2]; Fukuhara, S (Fukuhara, Suguru) [2]; Munakata, W (Munakata, Wataru) [2]; Suzuki, T (Suzuki, Tatsuya) [2]; Maruyama, D (Maruyama, Dai) [2]; Kobayashi, Y (Kobayashi, Yukio) [2]; ...更多内容

查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

JAPANESE JOURNAL OF CLINICAL ONCOLOGY ▾

卷: 45 期: 10 页: 921-928

DOI: 10.1093/jjco/hyv101

OCT 2015

2015-11-04

Article

Classical Hodgkin lymphoma shows a peak incidence at 15-35 years, and a second peak in elderly patients; however, pathological characteristics of elderly patients with classical Hodgkin lymphoma have not been analyzed enough.

引文网络

来自 Web of Science 核心合集

10  
被引频次

创建引文跟踪

10  
被引频次 所有数据库

+ 查看更多的被引频次

17  
篇引用的参考文献

→ 查看相关记录

与同行文献相比, 该文献的引用表现如何?

# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

作者信息

Keywords Plus: EPSTEIN-BARR-VIRUS; CENTER B-CELL; FOLLICULAR LYMPHOMA; HIGH-FREQUENCY; DISEASE; CLL

通讯作者地址: Maeshima, Akiko Miyagi (通讯作者)

Natl Canc Ctr, Dept Pathol, Chuo Ku, 5-1-1 Tsukiji, Tokyo 1040045, Japan

电子邮件地址: akmaeshi@ncc.go.jp

地址:

1 Natl Canc Ctr, Dept Pathol, Tokyo 1040045, Japan

2 Natl Canc Ctr, Dept Hematol, Tokyo 1040045, Japan

电子邮件地址: akmaeshi@ncc.go.jp

类别/分类

研究方向: Oncology

引文主题: 1 Clinical & Life Sciences > 1.130 Lymphomas > 1.130.132 Lymphoma Research

可持续发展目标: 03 Good Health and Well-being

Web of Science 类别

Oncology

MeSH 词表 来自 MEDLINE®

找到的检索词

基金资助

查看资金资助信息

基金资助机构	授权号	显示所有详细信息
National Cancer Center - Japan		显示详情

全部查看

Web of Science 中的使用情况

1 7

最近 180 天 2013 年至今

进一步了解

此记录来自:

Web of Science 核心合集

Science Citation Index Expanded (SCI-Expanded)

建议修正

如果您要改进此记录中的数据质量, 请建议修正

# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

Clarivate

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菜单

检索 ▾ Hodgkin lymphoma (主题) ... ▾ Clinicopathological features of classical Hodgkin lymphoma in patients apa...

出版商处的全文 全文链接 ▾ 导出 ▾ 添加到标记结果列表 < 2 / 58 >

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作者 Maeshima, AM (Maeshima, Akiko Miyagi) [1]; Taniguchi, H (Taniguchi, Hirokazu) [1]; Nomoto, J (Nomoto, Junko) [2]; Makita, S (Makita, Shinichi) [2]; Kitahara, H (Kitahara, Hideaki) [2]; Fukuhara, S (Fukuhara, Suguru) [2]; Munakata, W (Munakata, Wataru) [2]; Suzuki, T (Suzuki, Tatsuya) [2]; Maruyama, D (Maruyama, Dai) [2]; Kobayashi, Y (Kobayashi, Yukio) [2]; ...更多内容  
查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

来源出版物 JAPANESE JOURNAL OF CLINICAL ONCOLOGY ▾  
卷: 45 期: 10 页: 921-928  
DOI: 10.1093/jjco/hyv101

出版时间 OCT 2015

已索引 2015-11-04

文献类型 Article

摘要 Classical Hodgkin lymphoma shows a peak incidence at 15-35 years, and a second peak in elderly patients; however, pathological characteristics of elderly patients with classical Hodgkin lymphoma have not been analyzed enough.

引文网络

来自 Web of Science 核心合集

10 被引频次

创建引文跟踪

10 被引频次 所有数据库

+ 查看更多的被引频次

17 篇引用的参考文献

→ 查看相关记录

与同行文献相比, 该文献的引用表现如何?

# 示例：检索2015-2025年有关霍奇金淋巴瘤的SCI论文

Clarivate

Web of Science™

检索

Research Assistant

菜单

检索 > Hodgkin lymphoma (主题) ... > Clinicopathological features of classical Hodgkin lymphoma in patients apa...

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Clinicopathological features of classical Hodgkin lymphoma in patients apa...

aparts per thousandyen40 years old, with special reference to compo...

cases

作者

Maeshima, AM (Maeshima, Akiko Miyagi) [1]; Taniguchi, H (Taniguchi, Hirokazu) [1]; Nomoto, J (Nomoto, Jun) [2]; Makita, S (Makita, Shinichi) [2]; Kitahara, H (Kitahara, Hideaki) [2]; Fukuhara, S (Fukuhara, Suguru) [2]; Munakata, Wataru [2]; Suzuki, T (Suzuki, Tatsuya) [2]; Maruyama, D (Maruyama, Dai) [2]; Kobayashi, Y (Kobayashi, Yukio) [2]; ...更多内容

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JAPANESE JOURNAL OF CLINICAL ONCOLOGY

卷: 45 期: 10 页: 921-928

DOI: 10.1093/jjco/hyv101

出版时间

OCT 2015

已索引

2015-11-04

文献类型

Article

摘要

Classical Hodgkin lymphoma shows a peak incidence at 15-35 years, and a second peak in elderly patients; pathological characteristics of elderly patients with classical Hodgkin lymphoma have not been analyzed e...

期刊信息

JAPANESE JOURNAL OF CLINICAL ONCOLOGY

出版商名称: OXFORD UNIV PRESS

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JCR 学科类别	类别排序	类别分区
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来源: Journal Citation Reports 2023 进一步了解

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期刊引文指标是衡量期刊在最近三年内发表的可引用项目 (文献和审阅) 的平均学科规范化的引文影响力 (CNCI)。它用于帮助您根据期刊影响因子 (JIF) 以外的其他指标评估期刊。

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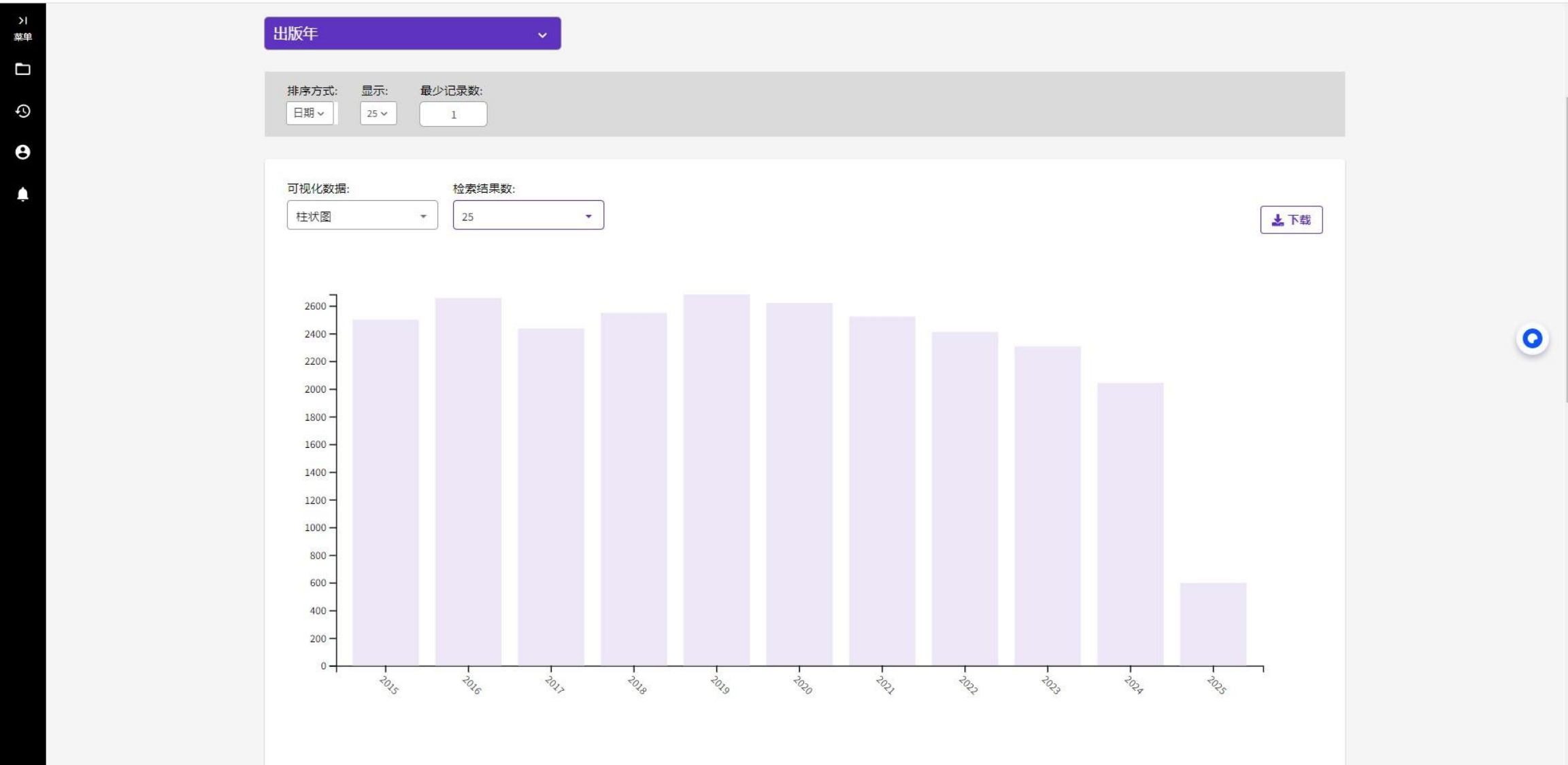
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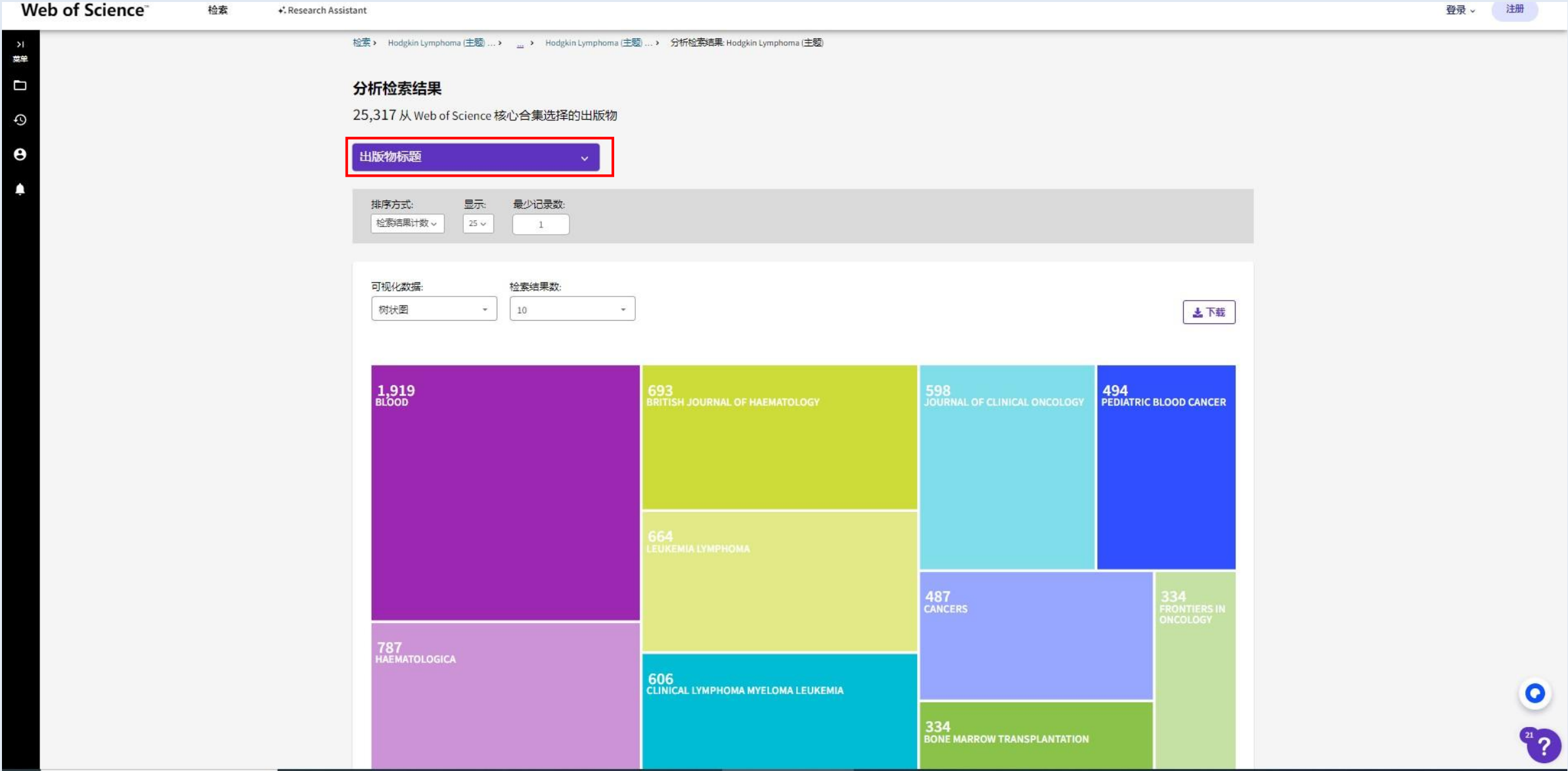




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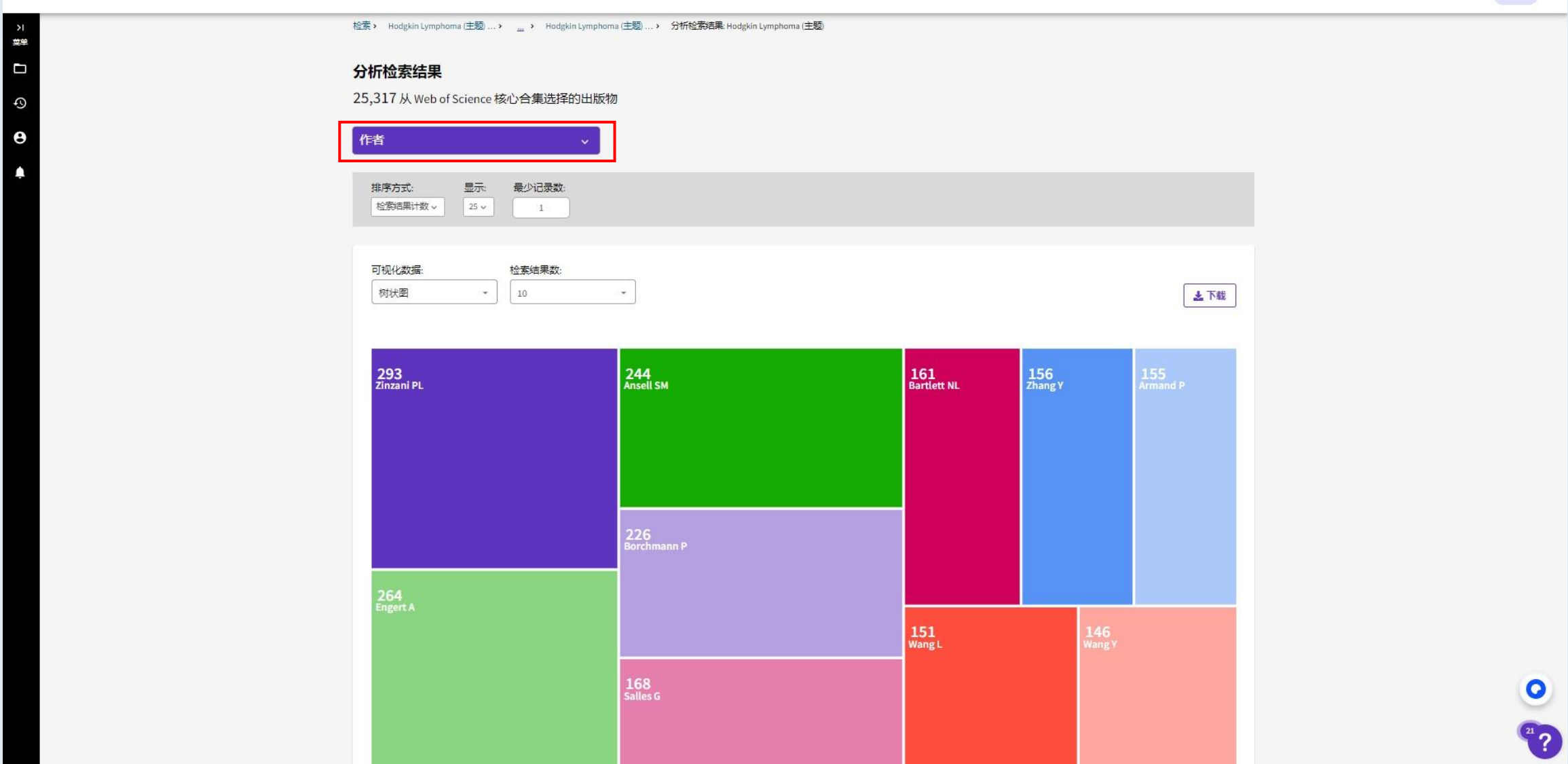


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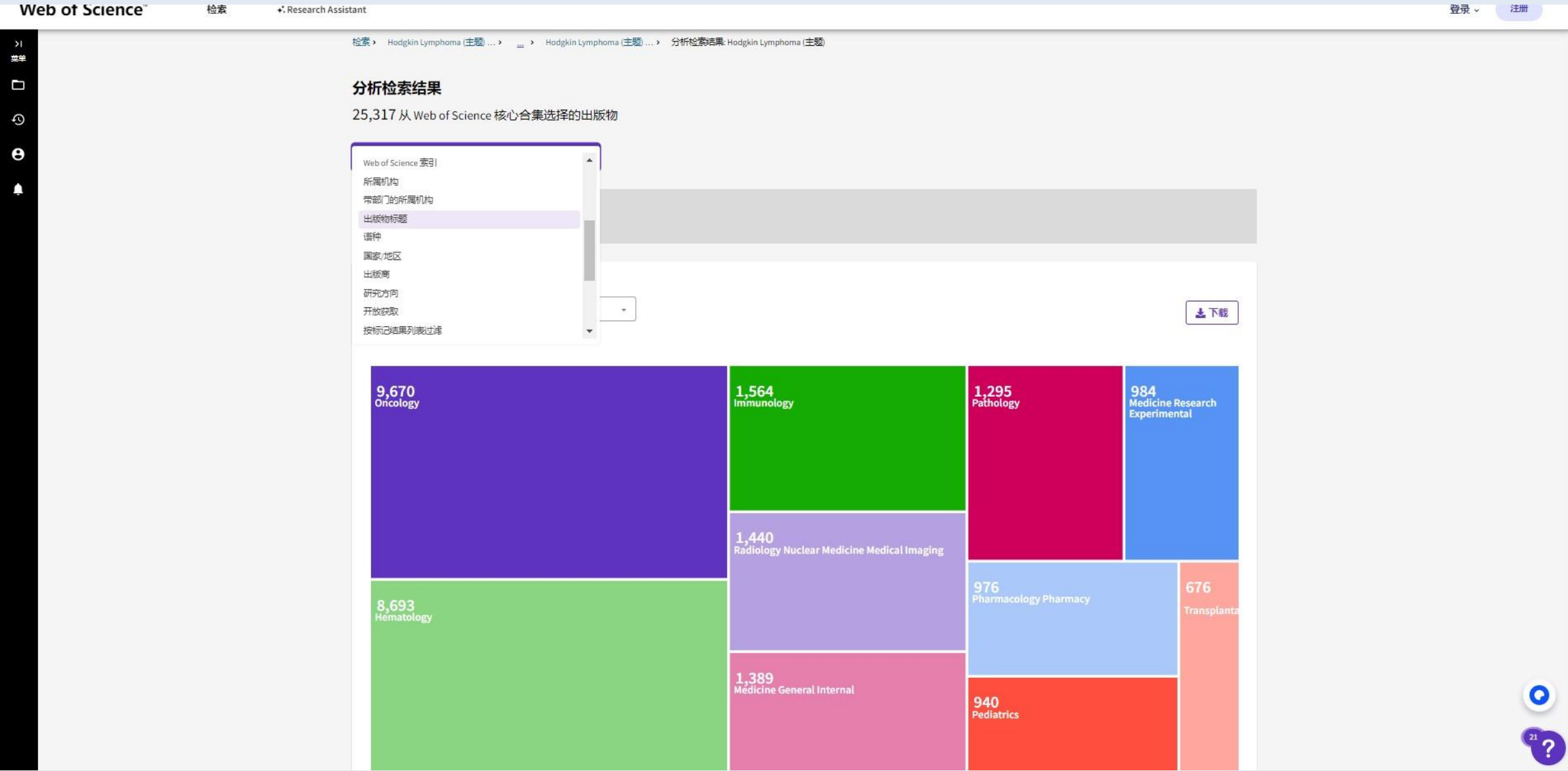




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Additional characterization of LEF1 expression in nodular lymphocyte predominant Hodgkin lymphoma and classic Hodgkin lymphoma

Rea, B and Bailey, NG

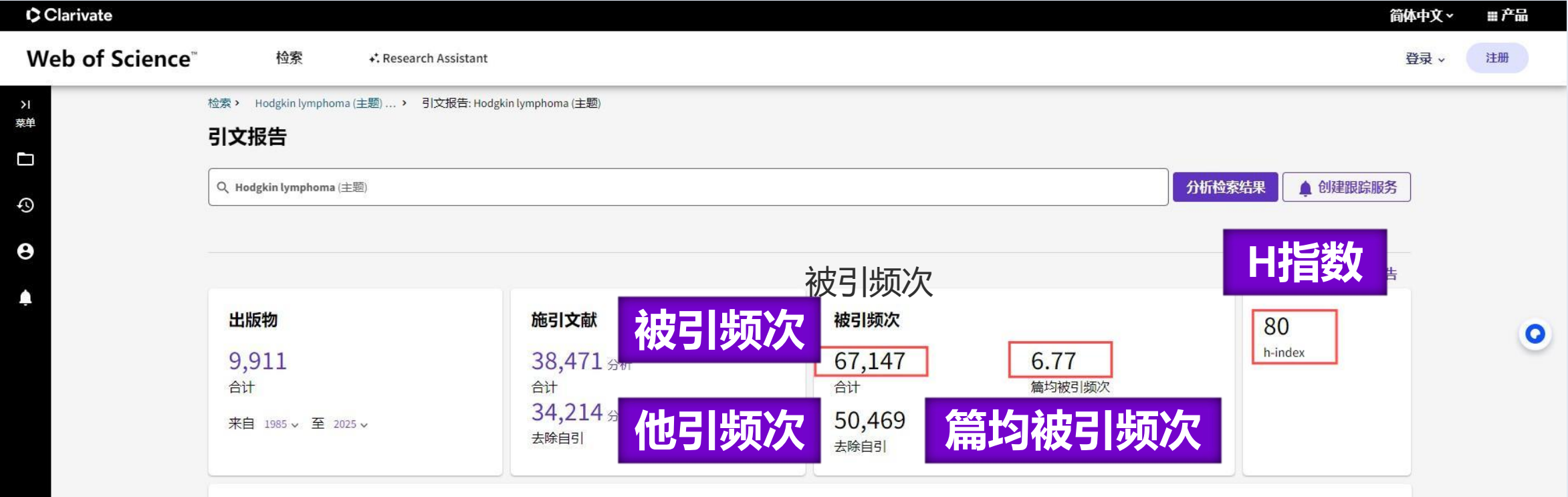
Jun 2021 | ANNALS OF DIAGNOSTIC PATHOLOGY 52

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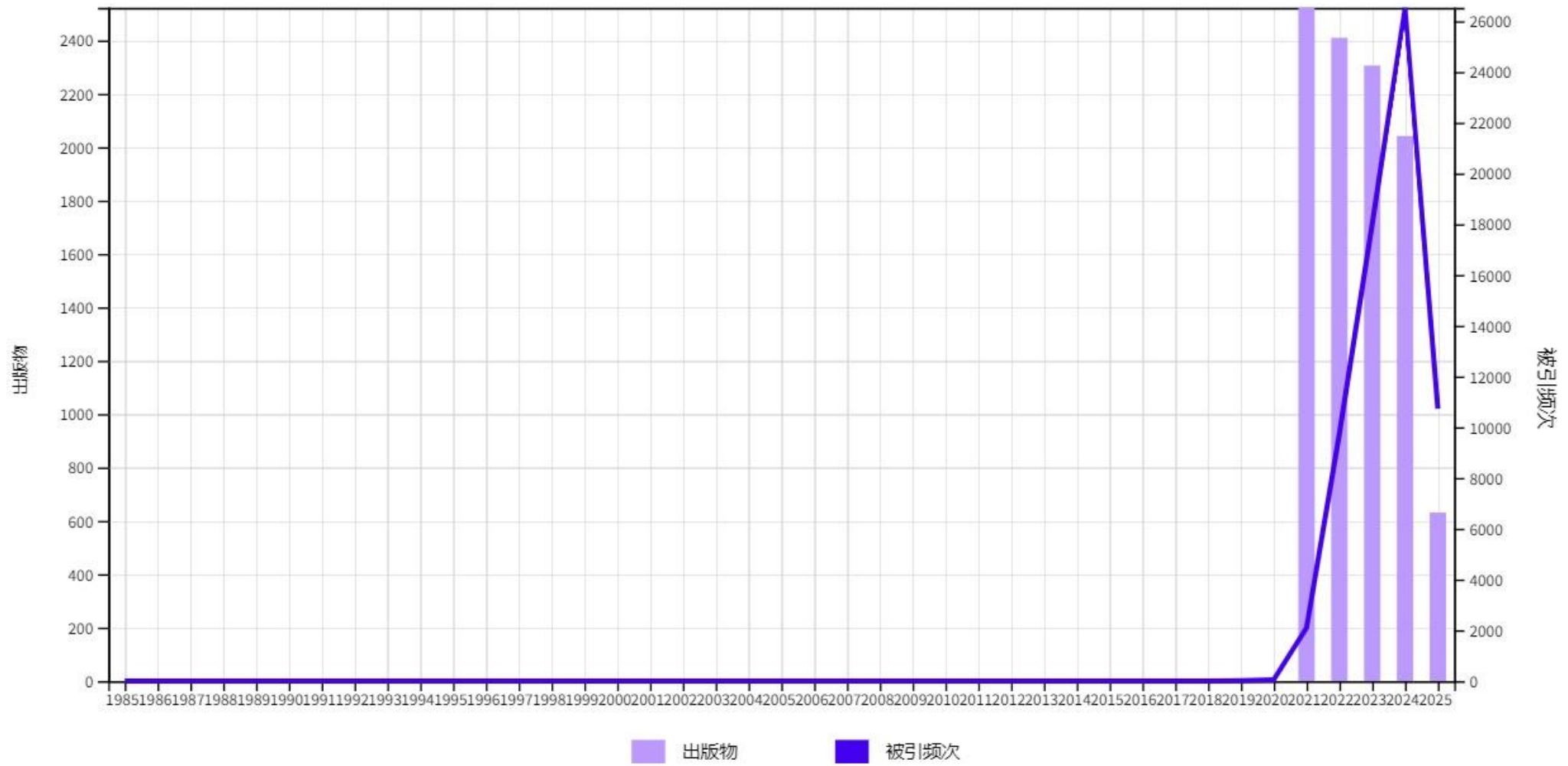


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		< 前一年					年均被引频次	合计
		2021	2022	2023	2024	2025		
合计		2,090	9,727	18,019	26,526	10,731	297.11	67,147
1	<div>The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms</div> <div>Alaggio, R; Amador, C; (...); Xiao, WB</div> <div>Jul 2022   LEUKEMIA 36 (7) , pp.1720-1748</div>	1	86	679	848	312	481.5	1,926
2	<div>CAR-T cell therapy: current limitations and potential strategies</div> <div>Sterner, RC and Sterner, RM</div> <div>Apr 6 2021   BLOOD CANCER JOURNAL 11 (4)</div>	25	238	415	560	236	294.8	1,474
3	<div>The International Consensus Classification of Mature Lymphoid Neoplasms: a report from the Clinical Advisory Committee</div> <div>Campo, E; Jaffe, ES; (...); Zelenetz, A</div> <div>Sep 15 2022   BLOOD 140 (11) , pp.1229-1253</div>	0	53	341	334	117	211.25	845

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The 2016 revision of the World Health Organization classification of lymphoid neoplasms

5,476 被引频次

Swerdlow, SH; Campo, E; (...) Jaffe, ES

May 19 2016 | BLOOD 127 (20), pp.2375-2390

A revision of the nearly 8-year-old World Health Organization classification of the lymphoid neoplasms and the accompanying monograph is being published. It reflects a consensus among hematopathologists, geneticists, and clinicians regarding both updates to current entities as well as the addition of a limited number of new provisional entities. The ... 显示更多

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作者: Swerdlow, SH (Swerdlow, Steven H.) [1]; Campo, E (Campo, Elias) [2]; Pileri, SA (Pileri, Stefano A.) [3], [4]; Harris, NL (Harris, Nancy Lee) [5], [6]; Stein, H (Stein, Harald) [7]; Siebert, R (Siebert, Reiner) [8]; Advani, R (Advani, Ranjana) [9]; Ghielmini, M (Ghielmini, Michele) [10]; Salles, GA (Salles, Gilles A.) [11], [12]; Zelenetz, AD (Zelenetz, Andrew D.) [13], [14]; ...更多内容

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来源出版物: BLOOD

卷: 127 期: 20 页: 2375-2390

DOI: 10.1182/blood-2016-01-643569

出版时间: MAY 19 2016

已索引: 2016-05-19

文献类型: Review

摘要: A revision of the nearly 8-year-old World Health Organization classification of the lymphoid neoplasms and the accompanying monograph is being published. It reflects a consensus among hematopathologists, geneticists, and clinicians regarding both updates to current entities as well as the addition of a limited number of new provisional entities. The revision clarifies the diagnosis and management of lesions at the very early stages of lymphomagenesis, refines the diagnostic criteria for some entities, details the expanding genetic/molecular landscape of numerous lymphoid neoplasms and their clinical correlates, and refers to investigations leading to

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Prognostic impact of pre-treatment and post-treatment plasma Epstein-Barr virus DNA in peripheral T-cell lymphomas

Chan, CY; Lin, TL; (...); Kao, HW

Dec 31 2025 | ANNALS OF MEDICINE 57 (1)

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Background: Plasma Epstein-Barr virus (EBV) DNA levels predict the prognosis of extranodal NK/T-cell lymphoma, nasal type (NK/TCL), but its role in other peripheral T-cell lymphomas (PTCL) remains undetermined. This study aimed to determine the prognostic impact of plasma EBV DNA in PTCL patients. Methods: We retrospectively enrolled 134 PTCL patients. Results: The median plasma EBV DNA level was 1.5 copies/mL. High plasma EBV DNA levels were significantly associated with poor overall survival (OS) and progression-free survival (PFS). Conclusion: Plasma EBV DNA levels are a potential prognostic marker in PTCL patients. Further validation is needed. 显示更多

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Case, KB and Allen, PB

Dec 2025 | CURRENT HEMATOLOGIC MALIGNANCY REPORTS 20 (1)

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Sensitivity of core needle biopsy in the diagnosis of lymphoma: A meta-analysis

Cottone, C; Kozlowski, K; (...); Al Afif, A

Aug 2025 | CURRENT PROBLEMS IN CANCER 57

Objective: Lymphoma commonly presents in the head and neck. Studies on the sensitivity of core needle biopsy (CNB) in diagnosing subtypes of lymphoma are mixed. We performed a meta-analysis of the existing literature to uncover the sensitivity of CNB in diagnosing lymphoma subtypes. Data sources: PubMed, Embase by Elsevier Review methods: ... 显示更多

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Current Concepts in Histiocytic Neoplasms

Ozkaya, N and Jaffe, ES

Jul 2025 | ADVANCES IN ANATOMIC PATHOLOGY 32 (4) , pp.272-283

Histiocytic neoplasms are a diverse group of disorders arising from macrophages, dendritic cells, and monocytes of the mononuclear phagocyte system. These neoplasms encompass a clinical spectrum from indolent, self-limited, and localized conditions to highly aggressive malignancies. Since the publication of the Revised Fourth Edition of t ... 显示更多

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Patil, S; Rajput, S; (...); Mhaiskar, A

Jul 2025 | PATHOLOGY RESEARCH AND PRACTICE 271

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作者

Swerdlow, SH (Swerdlow, Steven H.) [1]; Campo, E (Campo, Elias) [2]; Pileri, SA (Pileri, Stefano A.) [3], [4]; Harris, NL (Harris, Nancy Lee) [5], [6]; Stein, H (Stein, Harald) [7]; Siebert, R (Siebert, Reiner) [8]; Advani, R (Advani, Ranjana) [9]; Ghielmini, M (Ghielmini, Michele) [10]; Salles, GA (Salles, Gilles A.) [11], [12]; Zelenetz, AD (Zelenetz, Andrew D.) [13], [14]; ...更多内容

查看 Web of Science ResearcherID 和 ORCID (由 Clarivate 提供)

来源出版物

BLOOD

卷: 127 期: 20 页: 2375-2390

DOI: 10.1182/blood-2016-01-643569

出版时间

MAY 19 2016

已索引

2016-05-19

文献类型

Review

摘要

A revision of the nearly 8-year-old World Health Organization classification of the lymphoid neoplasms and the accompanying monograph is being published. It reflects a consensus among hematopathologists, geneticists, and clinicians regarding both updates to current entities as well as the addition of a limited number of new provisional entities. The revision clarifies the diagnosis and management of lesions at the very early stages of lymphomagenesis, refines the diagnostic criteria for some entities, details the expanding genetic/molecular landscape of numerous lymphoid neoplasms and their clinical correlates, and refers to investigations leading to

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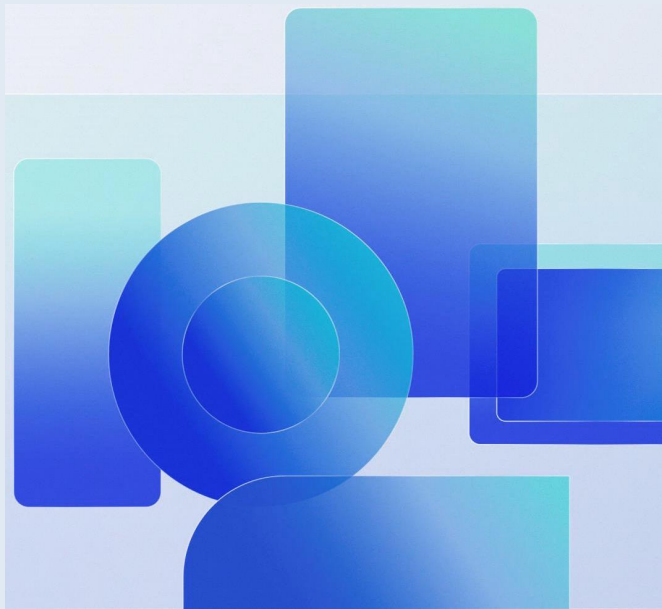
数据来自 InCites Benchmarking & Analytics

利用引文网络梳理某一研究领域发展: 利用参考文献了解前序研究基础

21 ?



## 四、如何利用Web of Science探究 某一领域的研究前沿和新兴热点



# 示例：以霍奇金淋巴瘤为例，检索探究该领域研究前沿和热点

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☐ 2025 631

☐ 2024 2,042

☐ 2023 2,306

☐ 2022 2,410

1

Additional Hodgkin ly

Rea, B and Baile

Jun 2021 | ANNALS OF DIAGNOSTIC PATHOLOGY 32

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2

Lymphoma Nomenclature - What's in a name?

Armitage, JO; Gale, RP and Jaffe, ES

Jun 2022 | BRITISH JOURNAL OF HAEMATOLOGY 197 (5) , pp.539-543

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导出

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T-Cell Lymphomas, Version 2.2022

高被引论文

作者

Horwitz, SM (Horwitz, Steven M.) [1]; Jeffrey [4]; Barta, SK (Barta, Stefan M.); ...更多内容

来源出版物

JOURNAL OF THE NATIONAL COMPREHENSIVE CANCER NETWORK

出版时间

MAR 2022

已索引

2022-04-07

文献类型

Article

摘要

Peripheral T-cell lymphomas (PTCLs) are a heterogeneous group of lymphoproliferative disorders arising from mature T cells, accounting for about 10% of non-Hodgkin lymphomas. PTCL-not otherwise specified is the most common subtype, followed by angioimmunoblastic T-cell lymphoma, anaplastic large cell lymphoma, anaplastic lymphoma kinase-positive, anaplastic large cell lymphoma, anaplastic lymphoma kinase-negative, and

87

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近十年发表, 同学科、同出版年10年间的被引次数排在全球前1%的论文。有助于明确一个研究领域的突破性研究, 并确定出Web of Science中最有影响力的研究论文。

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Nivolumab plus AVD in Advanced-Stage

高被引论文 热点论文

作者

Herrera, AF (Herrera, A. F.)<sup>[1]</sup>; LeBlanc, M (LeBlanc, M.)<sup>[4]</sup>; Castellino, SM (Castellino, S. M.)<sup>[6]</sup>; Li, H (Li, H.)<sup>[4]</sup>; Rutherford, SC (Rutherford, S. C.)<sup>[9]</sup>; Evens, AM (Evens, A. M.)<sup>[14]</sup>; Davison, K (Davison, K.)<sup>[15]</sup>; Punnett, A (Punnett, A.)<sup>[16]</sup>; Parsons, SK (Parsons, S. K.)<sup>[18]</sup>; Ahmed, S (Ahmed, S.)<sup>[20]</sup>; ...更多内容

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来源出版物

NEW ENGLAND JOURNAL OF MEDICINE

卷: 391 期: 15 页: 1379-1389

DOI: 10.1056/NEJMoa2405888

出版时间

OCT 17 2024

已索引

2024-11-23

文献类型

Article

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摘要

Background Incorporating brentuximab vedotin into the treatment of advanced-stage classic Hodgkin's lymphoma improves outcomes in adult and pediatric patients. However, brentuximab vedotin increases the toxic effects of

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主题 ▾

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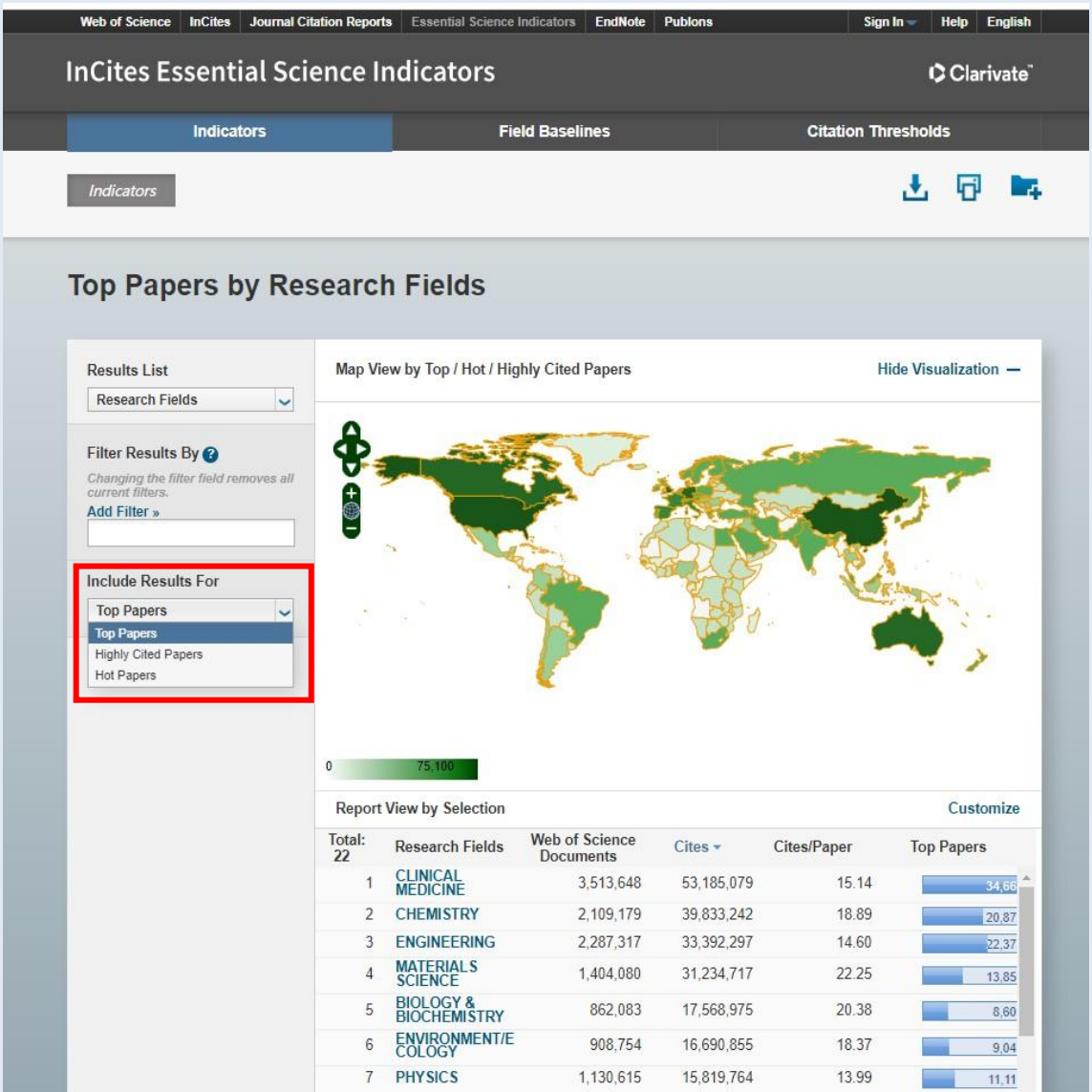
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2025-05-19

基本科学指标数据库（Essential Science Indicators，简称ESI）是由世界著名的学术信息出版机构美国科技信息研究所（ISI）于2001年推出的衡量科学研究绩效、跟踪科学发展趋势、评价高校、学术机构、国家/地区国际学术水平及影响力的基本分析评价工具。ESI根据论文数据进行统计，按被引频次的高低和时限分别排出高被引论文和热点论文，并每隔两个月对数据库进行更新。

热点论文：从最近2年的数据中选取出近两个月之内被引频次在前1%以内的论文。有助于明确一个研究领域当前的研究热点和趋势。

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## 五、如何利用Web of Science 了解期刊信息



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Nivolumab plus AVD in Advanced-Stage Classic Hodgkin's Lymphoma

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作者 Herrera, AF (Herrera, A. F.) [1]; LeBlanc, M (LeBlanc, M.) [4]; Castellino, SM (Castellino, S. M.) [6]; Li, H (Li, H.) [9]; Rutherford, SC (Rutherford, S. C.) [9]; Evens, AM (Evens, A. M.) [14]; Davison, K (Davison, K.) [15]; Punnett, A (Punnett, A.) [16]; Parsons, SK (Parsons, S. K.) [18]; Ahmed, S (Ahmed, S.) [20]; ...更多内容

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来源出版物 NEW ENGLAND JOURNAL OF MEDICINE 卷: 391 期: 15 页: 1379-1389 DOI: 10.1056/NEJMoa2405888

出版时间 OCT 17 2024

已索引 2024-11-23

文献类型 Article

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摘要 Background Incorporating brentuximab vedotin into the treatment of advanced-stage classic Hodgkin's lymphoma improves outcomes in adult and pediatric patients. However, brentuximab vedotin increases the toxic effects of the treatment.

## 期刊信息

NEW ENGLAND JOURNAL OF MEDICINE

出版商名称: MASSACHUSETTS MEDICAL SOC

期刊影响因子™

96.3

2023

94.3

五年

JCR 学科类别	类别排序	类别分区
MEDICINE, GENERAL & INTERNAL 其中 SCIE 版本	2/329	Q1

来源: Journal Citation Reports 2023 [进一步了解](#)

Journal Citation Indicator™

25.31

2023

24.51

2022

JCI 学科类别	类别排序	类别分区
MEDICINE, GENERAL & INTERNAL 其中 SCIE 版本	1/333	Q1

期刊引文指标是衡量期刊在最近三年内发表的可引用项目 (文献和审阅) 的平均学科规范化的引文影响力 (CNCI)。它用于帮助您根据期刊影响因子 (JIF) 以外的其他指标评估期刊。

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主题 ▾ 示例: oil spill\* mediterranean

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EISSN  
1533-4406

JCR ABBREVIATION  
NEW ENGL J MED

ISO ABBREVIATION  
N. Engl. J. Med.

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Journal information

EDITION  
Science Citation Index Expanded (SCIE)

CATEGORY  
MEDICINE, GENERAL & INTERNAL

LANGUAGES  
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REGION  
USA

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1997

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860 WINTER ST, WALTHAM, MA  
02451-1413

PUBLICATION FREQUENCY  
52 issues/year

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## Journal's performance

影响因子

### Journal Impact Factor

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2023 JOURNAL IMPACT FACTOR

96.3

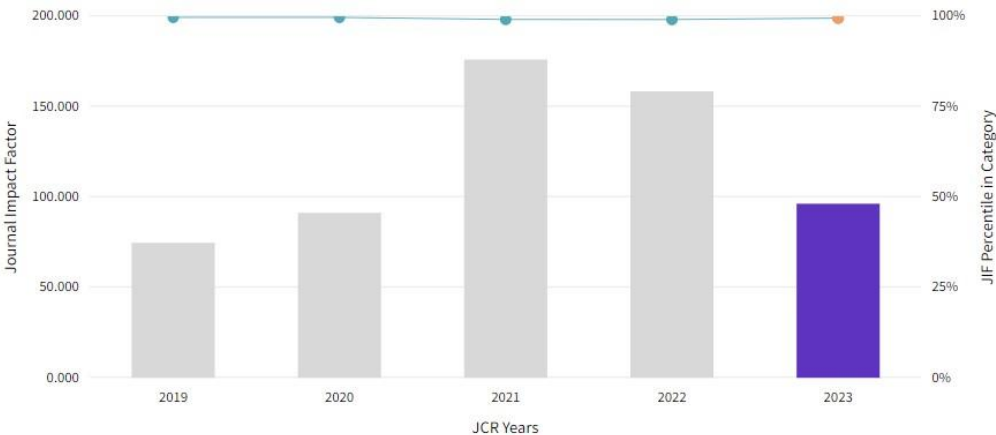
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JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

95.6

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### Journal Impact Factor Trend 2023



### Journal Impact Factor contributing items

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Citable items (648)		Citing Sources (5,114)	
TITLE		CITATION COUNT	
Lecanemab in Early Alzheimer's Disease		739	
Covid-19 Vaccine Effectiveness against the Omicron (B.1.1.529) Variant		685	
New Creatinine- and Cystatin C-Based Equations to Estimate GFR without Race		633	
Oral Nirmatrelvir for High-Risk, Nonhospitalized Adults with Covid-19		631	
Monkeypox Virus Infection in Humans across 16 Countries - April-June 2022		600	
Dapagliflozin in Heart Failure with Mildly Reduced or Preserved Ejection Fraction		524	
Once-Weekly Semaglutide in Adults with Overweight or Obesity		503	
Trastuzumab Deruxtecan in Previously Treated HER2-Low Advanced Breast Cancer		492	

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52 issues/year

1533-4406

JCR ABBREVIATION

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N. Engl. J. Med.

影响因子

2002

2001

2000

1999

1998

1997

All years

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Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2023	405,033	96.3	95.6	94.3	21.6	300	85.67	99.5
2022	456,891	158.5	157.6	115.7	29.9	310	86.13	99.1
2021	506,071	176.082	175.313	125.116	69.038	345	87.54	99.128
2020	464,376	91.253	90.595	89.676	162.030	331	87.01	99.701
2019	347,450	74.699	73.983	72.098	19.003	328	84.45	99.697
2018	344,581	70.670	69.988	70.331	18.586	321	85.98	99.688
2017	332,831	79.260	78.539	67.513	15.727	326	84.05	99.677
2016	315,143	72.406	71.699	64.201	16.637	328	85.98	99.677



# 1. Journal Citation Reports™

The screenshot shows the Journal Citation Reports website. At the top, a black navigation bar contains the Clarivate logo on the left and a 'Products' link on the right. Below this is a white navigation bar with the 'Journal Citation Reports™' logo on the left and a menu of links: 'Journals' (highlighted with a red box), 'Categories', 'Publishers', and 'Countries/Regions'. To the right of these links are 'Compare', 'My favorites' (with a heart icon), 'Sign In', and a purple 'Register' button. The main content area has a purple background with the text 'The world's leading journals and publisher-neutral data'. Below this is a white search bar with the placeholder text 'Journal name/abbreviation, ISSN/eISSN, category, publisher, country/region' and a magnifying glass icon. Further down, a white box contains the text 'Already have a manuscript?' and 'Find relevant, reputable journals for potential publication of your research using Manuscript matcher.', with a purple 'Match my manuscript' button. At the bottom, a white box titled 'See full listings and refine your search by' contains four icons and labels: 'Journals' (book icon), 'Categories' (checklist icon), 'Publishers' (computer monitor icon), and 'Countries/Regions' (globe icon).

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Journals (21,973)

ISSN/eISSN

Categories (254)

Publishers (8,664)

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Citation Indexes

JCR Year

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JIF Quartile

JIF Range

JCI Range

JIF Percentile

Search categories (Web of Science)

Search

☐ Acoustics

☐ Agricultural Economics & Policy

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☐ Literature, Slavic

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☐ Management

☐ Marine & Freshwater Biology

☐ Materials Science, Biomaterials

☐ Materials Science, Ceramics

☐ Materials Science, Characterization & Testing

Total Citations	2023 JIF	JIF Quartile	2023 JCI	% of Citable OA
65,932	521.6	Q1	82.09	92.50 %
48,178	122.8	Q1	13.36	9.91 %
336,206	98.4	Q1	24.40	19.94 %
405,033	96.3	Q1	25.31	1.27 %
163,131	93.7	Q1	10.16	78.86 %
65,660	81.4	Q1	8.79	1.37 %
27,715	81.1	Q1	10.57	0.74 %
35,625	79.8	Q1	4.35	1.99 %
31,343	79.0	Q1	18.75	3.48 %
59,511	72.5	Q1	9.95	0.76 %

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1

Journal name	ISSN	eISSN	Category	Edition	Total Citations	2023 JIF	JIF Quartile	2023 JCI	% of Citable OA
<input type="checkbox"/> ALLERGY	0105-4538	1398-9995	ALLERGY	SCIE	26,196	12.6	Q1	2.14	49.51 %
<input type="checkbox"/> JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY	0091-6749	1097-6825	ALLERGY	SCIE	58,012	11.4	Q1	2.63	27.44 %
<input type="checkbox"/> CLINICAL REVIEWS IN ALLERGY & IMMUNOLOGY	1080-0549	1559-0267	ALLERGY	SCIE	6,065	8.4	Q1	1.71	30.61 %
<input type="checkbox"/> Journal of Allergy and Clinical Immunology-In Practice	2213-2198	2213-2201	ALLERGY	SCIE	15,525	8.2	Q1	1.38	20.32 %
<input type="checkbox"/> JOURNAL OF INVESTIGATIONAL ALLERGOLOGY AND CLINICAL IMMUNOLOGY	1018-9068	1698-0808	ALLERGY	SCIE	2,624	6.7	Q1	0.85	99.14 %
<input type="checkbox"/> CLINICAL AND EXPERIMENTAL ALLERGY	0954-7894	1365-2222	ALLERGY	SCIE	10,943	6.3	Q1	0.89	41.50 %
<input type="checkbox"/> ALLERGOLOGY INTERNATIONAL	1323-8930	1440-1592	ALLERGY	SCIE	3,650	6.2	Q1	1.07	95.73 %
<input type="checkbox"/> CURRENT ALLERGY AND ASTHMA REPORTS	1529-7322	1534-6315	ALLERGY	SCIE	3,545	5.4	Q1	0.69	23.70 %
<input type="checkbox"/> ANNALS OF ALLERGY ASTHMA & IMMUNOLOGY	1081-1206	1534-4436	ALLERGY	SCIE	10,521	5.3	Q1	0.82	18.61 %

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NEW ENGLAND JOURNAL OF MEDICINE

Publisher: MASSACHUSETTS MEDICAL SOC., WALTHAM WOODS CENTER, 860 WINTER ST, WALTHAM, USA, MA, 02451-1413

ISSN / eISSN: 0028-4793 / 1533-4406

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Publisher: CELL PRESS , 50 HAMPSHIRE ST, FLOOR 5, CAMBRIDGE, USA, MA, 02139

ISSN / eISSN: 2405-8440

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or remain covered if it continues to meet the quality criteria.

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Publisher: IOP PUBLISHING LTD , TEMPLE CIRCUS, TEMPLE WAY, BRISTOL, ENGLAND, BS1 6BE

ISSN / eISSN: 2053-1583

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3 BIOTECH

Publisher: SPRINGER HEIDELBERG , TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

ISSN / eISSN: 2190-572X / 2190-5738

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ANDROLOGY

**Publisher:** MARY ANN LIEBERT, INC , 140 HUGUENOT STREET, 3RD FL, NEW ROCHELLE, USA, NY, 10801

**ISSN / eISSN:** 2329-7662 / 2329-7670

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**ISSN / eISSN:** 1619-4500 / 1614-2411

**Web of Science Core Collection:** Science Citation Index Expanded

**Additional Web of Science Indexes:** Essential Science Indicators

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**AAPG BULLETIN**

**Publisher:** AMER ASSOC PETROLEUM GEOLOGIST , 1444 S BOULDER AVE, PO BOX 979, TULSA, USA, OK, 74119-3604

**ISSN / eISSN:** 0149-1423 / 1558-9153

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**Publisher:** SPRINGER , ONE NEW YORK PLAZA, SUITE 4600 , NEW YORK, United States, NY, 10004

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ALLERGOLOGIA ET IMMUNOPATHOLOGIA

Publisher: CODON PUBLICATIONS , LEVEL 9, 167 EAGLE ST, BRISBANE, Australia, QLD, 4000

ISSN / eISSN: 0301-0546 / 1578-1267

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Publisher: DUSTRI-VERLAG DR KARL FEISTLE , BAHNHOFSTRASSE 9 POSTFACH 49, DEISENHOFEN-MUENCHEN, GERMANY, D-82032

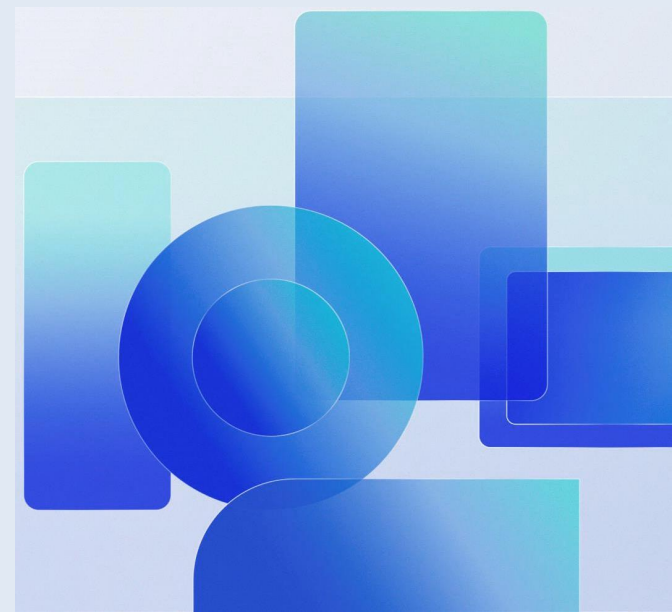
ISSN / eISSN: 0344-5062

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## 六、总结与展望





# Web of Science的价值回顾

## 总结Web of Science对科研创新的贡献

### 助力科研选题

- Web of Science提供了丰富的文献资源和数据分析工具，帮助科研人员快速确定研究热点和发现研究空白，提高科研选题的准确性和创新性。

### 促进科研合作

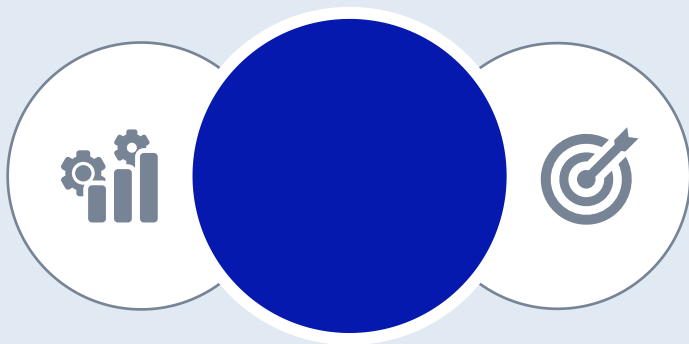
- Web of Science为科研人员提供了寻找合作伙伴和建立合作网络的平台，推动了科研合作的开展，提高了科研的效率和成果质量。

### 提升文献检索效率

- 通过多种检索方法和技巧，Web of Science使科研人员能够快速、准确地获取所需文献，节省了大量时间和精力。

### 提供成果评价依据

- Web of Science提供了论文评价和科研绩效评估的指标和方法，为科研成果的评估提供了客观、科学的依据。

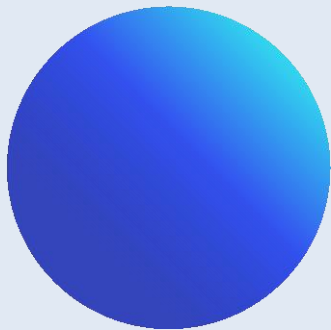




# 未来发展方向

## 展望Web of Science的发展趋势





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