

## 怎样查找某本期刊的影响因子?

您的研究工作经常需要参阅学术期刊的内容进展, 或者, 您的论文需要寻找特定期刊投稿, 那么, 如何了解某本特定期刊的国际影响力呢? 您可以通过查找本期刊的影响因子来实现。

示例: 查询 2008 年 NATURE 的影响因子。

1. 请访问: [www.isiknowledge.com](http://www.isiknowledge.com) 进入 ISI Web of Knowledge 平台, 选择 Journal Citation Reports 数据库。选择进入特定期刊检索页面。

1 选择您希望查询的期刊影响因子的版本 (科学技术版) 和年代 (2008)

2 选择 “Search for a specific journal”

3 点击 “SUBMIT”

This product is best viewed in 800x600 or higher resolution  
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2. 选择检索字段(期刊全称/期刊缩写/期刊关键词/ISSN 号), 并在相应检索框里输入检索项。

ISI Web of Knowledge<sup>SM</sup>  
Journal Citation Reports<sup>®</sup>  
WELCOME HELP  
Journal Search

2 在检索框输入期刊全称“nature”

1 打开下拉菜单选择 “Full Journal Title”

3 点击 “SEARCH”

1) Search by: Full Journal Title  
2) Type search term: nature  
SEARCH

Search Examples:  
Journal Title: Enter J...  
or JOU...  
Journal Title: Enter J...  
Title Word: Enter C...  
ISSN: Enter 0021-9541 or other ISSN ([more examples](#))

3. 到达检索结果页面, 可以看到本期刊影响因子信息。

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Journal Citation Reports<sup>®</sup>

2008 JCR Science Edition

Journal Summary List  
Journals from: search Full Journal Title for 'NATURE'  
Sorted by: Journal Title

Journals 1 - 1 (of 1)

MARK ALL UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	JCR Data						Eigenfactor <sup>TM</sup> Metrics	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor <sup>TM</sup> Score	Article Influence <sup>TM</sup> Score
<input type="checkbox"/>	1	NATURE	0028-0836	443967	31.434	31.210	8.194	899	8.5	1.76407	17.278

MARK ALL UPDATE MARKED LIST

Journals 1 - 1 (of 1)

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NATURE2008 年的影响因子为 31.434, 5 年影响因子为 31.210

4. 点击“NATURE”超链接，到达 NATURE 全记录页面，可以查看影响因子的计算步骤。

ISI Web of Knowledge<sup>SM</sup>  
Journal Citation Reports<sup>®</sup>

2008 JCR Science Edition

Journal: NATURE

Mark	Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Citable Items	Cited Half-life	Citing Half-life
<input type="checkbox"/>	NATURE	0028-0836	443967	31.434	31.210	8.194	899	8.5	4.9

Cited Journal Data Citing Journal Data Source Data Journal Self Cites

CITED JOURNAL DATA CITING JOURNAL DATA IMPACT FACTOR TREND RELATED JOURNALS

Journal Information

Full Journal Title: NATURE

Journal Country/Territory: ENGLAND  
Publisher: NATURE PUBLISHING GROUP  
Publisher Address: MACMILLAN BUILDING, 4 CRINAN ST, LONDON N1 9XW, ENGLAND  
Subject Categories: MULTIDISCIPLINARY SCIENCES

Eigenfactor<sup>TM</sup> Metrics  
Eigenfactor<sup>TM</sup> Score: 1.76407  
Article Influence<sup>TM</sup> Score: 17.278

Additional Links  
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Holdings: GO

Journal Rank in Categories: JOURNAL RANKING

Journal Impact Factor

Cites in 2008 to items published in: 2007 = 25365 Number of items published in: 2007 = 841  
2006 = 31311 2006 = 962  
Sum: 56676 Sum: 1803  
Calculation:  $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{56676}{1803} = 31.434$

5-Year Journal Impact Factor

Cites in {2008} to items published in: 2007 = 25365 Number of items published in: 2007 = 841  
2006 = 31311 2006 = 962  
2005 = 32776 2005 = 1065  
2004 = 26188 2004 = 878  
2003 = 28084 2003 = 859  
Sum: 143724 Sum: 4605  
Calculation:  $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{143724}{4605} = 31.210$

Journal Self Cites

The tables show the contribution of the journal's self cites to its impact factor. This information is also represented in the cited journal graph.

Total Cites	443967	Self Cites	4029 (0% of 443967)
Cites to Years Used in Impact Factor Calculation	56676	Self Cites to Years Used in Impact Factor Calculation	1027 (1% of 56676)
Impact Factor	31.434	Impact Factor without Self Cites	30.865

Journal Immediacy Index

Cites in 2008 to items published in 2008 = 7366  
Number of items published in 2008 = 899  
Calculation:  $\frac{\text{Cites to current items}}{\text{Number of current items}} = \frac{7366}{899} = 8.194$

Journal Cited Half-Life

The cited half-life for the journal is the median age of its items cited in the current JCR year. Half of the citations to the journal are to items published within the cited half-life.  
Cited Half-Life: 8.5 years

Breakdown of the citations to the journal by the cumulative percent of 2008 cites to items published in the following years:

Cited Year	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998-all
# Cites from 2008	7366	25365	31311	32776	26188	28084	28176	29167	29622	21169	184743
Cumulative %	1.66	7.37	14.42	21.81	27.71	34.03	40.38	46.95	53.62	58.39	100

注：传统的影响因子基于两年的期刊内容被引情况：即本年度期刊对于该刊前两年发表文章

的引用。

5. 年影响因子基于本年度期刊对于前五年发表该刊论文的引用。