

怎样了解某本刊近年来影响因子的变化情况？

作为一名研究人员或图书馆员，无论是选择期刊投稿还是进行科研评估，您可能都希望全面了解一本期刊的情况，如本期刊最近几年的影响因子变化如何？那么，您可以通过查询本刊详细信息实现。

示例：查询 NATURE 期刊近年来影响因子的变化情况。

1. 请访问：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”

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。

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”

3. 到达检索结果页面。

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

Journals 1 - 1 (of 1) Page 1 of 1

MARK ALL UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data					Eigenfactor TM Metrics		
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM 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) Page 1 of 1

4. 点击“NATURE”超链接，到达 NATURE 全记录页面，可以查看影响因子趋势图。

ISI Web of KnowledgeSM

Journal Citation Reports[®]

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Journal: NATURE

Mark	Journal Title	ISSN	Total Cites	Impact Factor	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

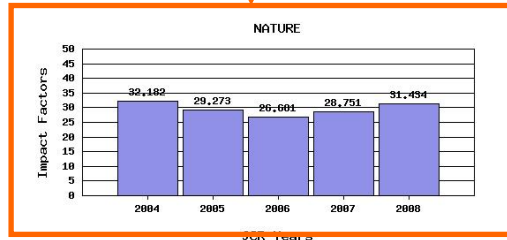
[Cited Journal](#) [Citing Journal](#) [Source Data](#) [Journal Self Cites](#)

CITED JOURNAL DATA CITING JOURNAL DATA **IMPACT FACTOR TREND** RELATED JOURNALS

5. 进入本期刊最近五年影响因子趋势图页面，您可以查看近五年每年影响因子的具体计算步骤。

Impact Factor Trend Graph: NATURE

Click on the "Return to Journal" button to view the full journal information.



*Impact Factor -- see below for calculations

The journal impact factor is a measure of the frequency with which the "average article" in a journal has been cited in a particular year. The impact factor will help you evaluate a journal's relative importance, especially when you compare it to others in the same field. For more bibliometric data and information on this and other journal titles click on the "Return to Journal" button.

NOTE: Title changes and coverage changes may result in no impact factor for one or more years in the above graph.

2008 Impact Factor

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

2007 Impact Factor

Cites in 2007 to articles published in: 2006 = 25635 Number of articles published in: 2006 = 962
 2005 = 32644 2005 = 1065
 Sum: 58279 Sum: 2027
 Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{58279}{2027} = 28.751$

2006 Impact Factor

Cites in 2006 to articles published in: 2005 = 25820 Number of articles published in: 2005 = 1065
 2004 = 26022 2004 = 878
 Sum: 51842 Sum: 1943
 Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{51842}{1943} = 26.681$

2005 Impact Factor

Cites in 2005 to articles published in: 2004 = 21496 Number of articles published in: 2004 = 878
 2003 = 29352 2003 = 859
 Sum: 50848 Sum: 1737
 Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{50848}{1737} = 29.273$

2004 Impact Factor

Cites in 2004 to articles published in: 2003 = 24705 Number of articles published in: 2003 = 859
 2002 = 31550 2002 = 889
 Sum: 56255 Sum: 1748
 Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{56255}{1748} = 32.182$

每年影响因子具体计算步骤