

怎样查询某个学科领域期刊的平均影响因子？

无论您是研究人员还是图书馆员，您的工作也许需要了解某个学科领域被收录期刊的平均国际影响力，您可以通过查询学科领域期刊的平均影响因子实现。

示例：查询 JCR 收录细胞生物学领域期刊的平均影响因子。

1. 请访问：www.isiknowledge.com 进入 ISI Web of Knowledge 平台，选择 Journal Citation Reports 数据库。选择进入按照学科检索期刊页面。

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 View a group of journals by “Subject Category”

The screenshot shows a form with two main sections. The first section, titled "Select a JCR edition and year:", contains two radio buttons. The first is selected and labeled "JCR Science Edition" with a dropdown menu set to "2008". The second is labeled "JCR Social Sciences Edition" with a dropdown menu set to "2008". The second section, titled "Select an option:", contains three radio buttons. The first is selected and labeled "View a group of journals by" with a dropdown menu set to "Subject Category". The other two options are "Search for a specific journal" and "View all journals". A "SUBMIT" button is located below these sections.

This product is best viewed in 800x600 or higher resolution

The Notice

3 点击 “SUBMIT”

Acceptable Use Policy
Copyright © 2009 Thomson Reuters.

2. 选择您希望查询的学科范围，例如 CELL BIOLOGY。

The screenshot shows the "Subject Category Selection" page. At the top, it says "ISI Web of Knowledge SM" and "Journal Citation Reports®". Below that are "WELCOME" and "HELP" buttons. The main heading is "Subject Category Selection". There are two instructions: "1) Select one or more categories from the list." and "2) Select to view Journal data or aggregate Category data." A list of categories is shown, with "CELL BIOLOGY" selected. Below the list, there are two radio buttons: "View Journal Data - sort by: Journal Title" and "View Category Data - sort by: Category Title". The second option is selected. A "SUBMIT" button is at the bottom. Three callout boxes provide instructions: "1 选择“CELL BIOLOGY”" points to the selected category, "2 选择“View Category Date-sort by Category Title”" points to the selected radio button, and "3 点击“SUBMIT”" points to the submit button.

3. 到达学科纵览列表。可以查看本学科领域内期刊的各项平均指标。根据列表可以看出 2008 年 JCR 收录细胞生物学领域内期刊的平均影响因子为 5.696。

ISI Web of KnowledgeSM

Journal Citation Reports[®]

WELCOME HELP

2008 JCR Science Edition

Subject Category Summary List [Journal Title Changes](#)

Category data from: subject categories CELL BIOLOGY

Sorted by: SOR

Categories 1 - 1 (of 1) Page 1 of 1

Ranking is based on your category and sort selections.

Rank	Category <small>(linked to category information)</small>	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	CELL BIOLOGY	1276356	3.18	5.696	1.153	6.3	157	21140

Categories 1 - 1 (of 1) Page 1 of 1

[Acceptable Use Policy](#)
Copyright © 2009 Thomson Reuters.

 THOMSON REUTERS