

## 怎样了解某个学科中收录的期刊有哪些？

无论是图书馆馆员还是研究人员,您可能经常需要了解某个学科中 JCR 收录的期刊有哪些? 并比较这些期刊的论文总数、总被引用次数、影响因子等指标。您可以通过以下操作实现。示例: 查询 JCR 收录细胞生物学的期刊有哪些。

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"

Select a JCR edition and year:

JCR Science Edition 2008

JCR Social Sciences Edition 2008

Select an option:

View a group of journals by Subject Category

Search for a specific journal

View all journals

SUBMIT

This product is best viewed in 800x600 or higher resolution

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2. 选择您希望查询的学科范围, 例 CELL BIOLOGY, 您可以按住 Ctrl 键的同时选择多个学科进行查询。

ISI Web of Knowledge<sup>SM</sup>

Journal Citation Reports<sup>®</sup>

WELCOME HELP

Subject Category Selection

1) Select one or more categories from the list.

(How to select more than one)

BIODIVERSITY CONSERVATION

BIOLOGY

BIOPHYSICS

BIOTECHNOLOGY & APPLIED MICROBIOLOGY

CARDIAC & CARDIOVASCULAR SYSTEMS

CELL BIOLOGY

CHEMISTRY, ANALYTICAL

CHEMISTRY, APPLIED

CHEMISTRY, INORGANIC & NUCLEAR

2) Select to view Journal data or aggregate Category data.

View Journal Data - sort by: Journal Title

View Category Data - sort by: Category Title

SUBMIT

3. 到达 JCR 收录细胞生物学期刊列表。您可以比较这些期刊的论文总数、总被引用次数、影响因子等指标。

Journal Summary List

Journals from: **subject categories CELL BIOLOGY** [VIEW CATEGORY SUMMARY LIST](#)

[Journal Title Changes](#)

Sorted by:

Journals 1 - 20 (of 157)

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Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data <input type="button" value="↓"/>					Eigenfactor™ Metrics <input type="button" value="↓"/>		
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor™ Score	Article Influence™ Score
<input type="checkbox"/>	1	<a href="#">ACTA CYTOL</a>	0001-5547	2713	0.835	0.903	0.093	118	>10.0	0.00294	0.204
<input type="checkbox"/>	2	<a href="#">ACTA HISTOCHEM</a>	0065-1281	719	1.101	1.154	0.298	57	6.9	0.00157	0.278
<input type="checkbox"/>	3	<a href="#">ACTA HISTOCHEM CYTOC</a>	0044-5991	221	0.857	0.482	0.048	21	8.5	0.00052	0.122
<input type="checkbox"/>	4	<a href="#">ADV ANAT EMBRYOL CEL</a>	0301-5556	351	1.778	3.000	0.000	6	>10.0	0.00072	0.988
<input type="checkbox"/>	5	<a href="#">AGEING RES REV</a>	1568-1637	1064	6.209	6.288	2.040	25	4.2	0.00549	1.983
<input type="checkbox"/>	6	<a href="#">AGING CELL</a>	1474-9718	2083	7.791	7.585	1.059	85	2.7	0.01673	3.043
<input type="checkbox"/>	7	<a href="#">AM J PHYSIOL-CELL PH</a>	0363-6143	16421	4.230	4.171	0.635	323	6.7	0.05999	1.572
<input type="checkbox"/>	8	<a href="#">AM J RESP CELL MOL</a>	1044-1549	9381	4.477	4.282	0.921	177	6.9	0.03084	1.546
<input type="checkbox"/>	9	<a href="#">ANIM CELLS SYST</a>	1976-8354	1			0.000	41		0.00000	
<input type="checkbox"/>	10	<a href="#">ANNU REV CELL DEV BI</a>	1081-0706	8063	22.731	26.058	1.167	24	7.1	0.04964	16.222
<input type="checkbox"/>	11	<a href="#">APOPTOSIS</a>	1360-8185	3537	3.971	4.085	0.406	133	3.5	0.02025	1.394
<input type="checkbox"/>	12	<a href="#">ARCH HISTOL CYTOL</a>	0914-9465	975	1.194	1.511	0.000	18	9.5	0.00171	0.420
<input type="checkbox"/>	13	<a href="#">AUTOPHAGY</a>	1554-8627	1852	5.479	6.421	1.553	190	1.7	0.01349	2.514
<input type="checkbox"/>	14	<a href="#">BBA-MOL CELL BIOL L</a>	1388-1981	4371	4.564	3.600	0.471	85	5.7	0.01981	1.460
<input type="checkbox"/>	15	<a href="#">BBA-MOL CELL RES</a>	0167-4889	6098	4.893	5.393	0.646	229	4.4	0.03649	2.334
<input type="checkbox"/>	16	<a href="#">BIOCHEM CELL BIOL</a>	0829-8211	2472	2.473	2.944	0.321	53	6.5	0.01042	1.246
<input type="checkbox"/>	17	<a href="#">BIOL CELL</a>	0248-4900	2342	3.438	3.740	1.393	56	5.0	0.01255	1.655
<input type="checkbox"/>	18	<a href="#">BIOL MEMBRANY</a>	0233-4755	162	0.262	0.258	0.057	53	7.1	0.00021	0.035
<input type="checkbox"/>	19	<a href="#">BIOSCIENCE REP</a>	0144-8463	1128	2.525	2.409	0.167	36	8.2	0.00212	0.754
<input type="checkbox"/>	20	<a href="#">BIOTECH HISTOCHEM</a>	1052-0295	341	0.848	0.953	0.111	27	8.3	0.00084	0.298

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