



核心期刊分析与投稿选刊

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复旦大学图书馆参考咨询部

目录

Journal Citation Reports
及其指标简介

Journal Citation Reports
助力投稿选刊

常见问题解答



PART ONE

Journal Citation Reports 及其指标简介



■ SCI、SCIE、JCR是什么?

Web of Science

Clarivate Analytics

工具 ▾ 检索和跟踪 ▾ 检索历史 标记结果列表

选择数据库 Web of Science 核心合集

Try our new Author Search^{BETA}

所有数据库

Web of Science 核心合集 (1900-至今)

检索科学、社会科学、艺术和人文科学领域的世界一流学术性期刊、书籍和会议录，并浏览完整的引文网络。

- 所有出版物的被引参考文献均完全索引且可检索。
- 检索所有作者和作者附属机构。
- 使用引文跟踪对引用活动进行跟踪。
- 借助引文报告功能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向和出版物模式。

基本检索

示例: oil spil

时间跨度

所有年份 (190

进一步了解 ▾

更多设置 ▲

Web of Science 核心合集: 引文索引

Science Citation Index Expanded (SCI-EXPANDED) --1900年至今

Social Sciences Citation Index (SSCI) --1900年至今

Arts & Humanities Citation Index (A&HCI) --1975年至今

Conference Proceedings Citation Index- Science (CPCI-S) --1997年至今

Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1997年至今

Book Citation Index- Science (BKCI-S) --2005年至今

Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005年至今

Emerging Sources Citation Index (ESCI) --2015年至今

自动建议的出版物名称

打开 ▾

默认情况下显示的检索字段数

1 个字段 (主题) ▾

(要永久保存这些设置, 登录 or 注册.)

■ SCI、SCIE、JCR是什么？

The screenshot shows the top navigation bar of the InCites Journal Citation Reports website. The navigation bar includes links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right side of the navigation bar, there are links for 'Sign In', 'Help', and 'English'. Below the navigation bar, the page title 'InCites Journal Citation Reports' is displayed on the left, and the 'Clarivate Analytics' logo is on the right. The main content area features a heading 'Welcome to Journal Citation Reports' and a sub-heading 'Search a journal title or select an option to get started'. Below this, there is a search input field with the placeholder text 'Enter a Journal name' and 'Master Search', and a search icon. Underneath the search field, there are three buttons: 'Browse by Journal' (with a book icon), 'Browse by Category' (with a list icon), and 'Custom Reports' (with a clipboard icon).

Journal Citation Reports 简介

The screenshot displays the Journal Citation Reports interface. At the top, a dark navigation bar includes links for 'Web of Science', 'InCites', 'Journal Citation Reports' (highlighted with a red box), 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. On the right side of this bar are 'Fan', '帮助', and '简体中文'.

Below this is the 'Web of Science' header with the 'Clarivate Analytics' logo. A secondary navigation bar contains '工具', '检索和跟踪', '检索历史', and '标记结果列表'. A 'Claim your publications' button is also visible.

The main content area features a search bar with the placeholder text '示例: oil spill* mediterranean'. Below the search bar, the text reads 'Welcome to Journal Citation Reports' and 'Search a journal title or select an option to get started'. A search input field is labeled 'Enter a Journal name' and contains the text 'Master Search'.

Three large buttons are provided for navigation: 'Browse by Journal' (with a book icon), 'Browse by Category' (with a list icon), and 'Custom Reports' (with a clipboard icon).

■ JCR面向不同人群的应用

不同人群
图书馆员
期刊出版社/编辑
信息分析师
科研人员



JCR常见指标说明

总引用次数 (Total Cites)

Key Indicators													
Year ▼	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2018	32,410	223....	223....	177....	52.560	25	3.4	4.9	0.07...	46.173	72.00	9.21157	99.783
2017	28,839	244....	244....	161....	49.172	29	3.0	5.4	0.06...	40.950	65.52	7.70...	99.776
2016	24,539	187....	186....	160....	57.259	27	3.7	5.5	0.06...	41.156	51.85	7.40...	99.770
2015	20,488	137....	137.111	145....	46.423	26	4.1	5.3	0.06...	40.795	46.15	7.10...	99.765
2014	18,594	144....	144....	131....	35.923	26	3.5	5.1	0.06...	39.508	76.92	7.02...	99.763
2013	16,130	162....	162....	107....	27.760	25	3.1	5.4	0.06...	34.798	52.00	6.64...	99.754
2012	13,722	153....	153....	88.550	27.040	25	3.3	5.8	0.05...	29.408	56.00	Not ...	99.746
2011	10,976	101....	101....	67.410	21.263	19	3.8	5.6	0.04...	24.536	89.47	Not ...	99.745
2010	9,804	94.333	93.833	70.245	8.667	18	3.8	5.6	0.04...	24.729	94.44	Not ...	99.730
2009	8,528	87.925	87.550	60.000	8.304	23	3.7	4.9	0.04...	20.925	43.48	Not ...	99.699
2008	7,522	74.575	74.125	50.766	24.684	19	3.3	5.1	0.03...	17.518	47.37	Not ...	99.650
2007	6,021	69.026	68.743	45.611	26.238	21	2.8	5.0	0.03...	16.308	66.67	Not ...	99.621
2006	5,266	63.342	63.105	Not ...	16.526	19	2.9	5.0	Not ...	Not ...	68.42	Not ...	99.606
2005	4,218	49.794	48.617	Not ...	21.300	20	3.0	6.0	Not ...	Not ...	65.00	Not ...	99.593
2004	3,725	44.515	44.333	Not ...	Not ...	Not ...	3.3	4.5	Not ...	Not ...	Not ...	Not ...	99.593
2003	3,342	33.056	32.666	Not ...	21.615	13	3.5	4.8	Not ...	Not ...	69.23	Not ...	98.750

JCR常见指标说明

InCites Journal Citation Reports

[Home](#) > [Journal Profile](#)

CA-A CANCER JOURNAL FOR CLINICIANS

ISSN: 0007-9235

eISSN: 1542-4863

WILEY

111 RIVER ST, HOBOKEN 07030-5774, NJ

USA

TITLES

ISO: CA-Cancer J. Clin.

JCR Abbrev: CA-CANCER J CLIN

CATEGORIES

ONCOLOGY - SCIE

[Go to Journal Table of Contents](#)

[Go to Ulrich's](#)

[Printable Version](#)

[Current Year](#)

[2017](#)

[All Years](#)

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 201 years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and ad for this journal.

Journal Impact Factor Trend 2018

[Printable Version](#)



223.679

2018 Journal Impact Factor



Citation distribution

30

Article citation median

10

Review

16



JCR常见指标说明

影响因子 (Impact Factor)

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期刊影响因子

影响因子 (Impact Factor)

The screenshot displays the Web of Science website interface. At the top, there is a navigation bar with links for 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. On the right side of the navigation bar, there are links for '登录', '帮助', and '简体中文'. Below the navigation bar, the 'Web of Science' logo is prominently displayed, along with the 'Clarivate Analytics' logo. A secondary navigation bar contains links for '工具', '检索和跟踪', '检索历史', and '标记结果列表'. The main content area features a search bar with the placeholder text 'Try our new Author Search^{BETA}'. Below the search bar, there is a dropdown menu for selecting a database. The dropdown menu is currently open, showing a list of databases. The 'Web of Science 核心合集' option is highlighted with a red box. To the right of the dropdown menu, there is a red-bordered box containing a description of the 'Web of Science 核心合集 (1900-至今)' and a list of search tips. The search tips include: '所有出版物的被引参考文献均完全索引且可检索。', '检索所有作者和作者附属机构。', '使用引文跟踪对引用活动进行跟踪。', '借助引文报告功能以图形方式了解引用活动和趋势。', and '使用分析检索结果确定研究趋向和出版物模式。'. The 'Web of Science 核心合集' option is also highlighted with a red box. Below the dropdown menu, there is a '进一步了解' link. On the left side of the page, there are sections for '选择数据库', '基本检索', and '时间跨度'. The '基本检索' section includes a search box with the example text '示例: oil spi'. The '时间跨度' section includes a dropdown menu for '所有年份 (1900-至今)'. At the bottom left, there is a '更多设置' link.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio 登录 帮助 简体中文

Web of Science Clarivate Analytics

工具 检索和跟踪 检索历史 标记结果列表

选择数据库 Web of Science 核心合集

所有数据库

基本检索 Web of Science 核心合集

BIOSIS Previews

Derwent Innovations Index

KCI-Korean Journal Database

MEDLINE®

Russian Science Citation Index

SciELO Citation Index

示例: oil spi

时间跨度

所有年份 (1900-至今)

更多设置

进一步了解

Web of Science 核心合集 (1900-至今)

检索科学、社会科学、艺术和人文科学领域的世界一流学术性期刊、书籍和会议录，并浏览完整的引文网络。

- 所有出版物的被引参考文献均完全索引且可检索。
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- 使用引文跟踪对引用活动进行跟踪。
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检索提示

期刊影响因子

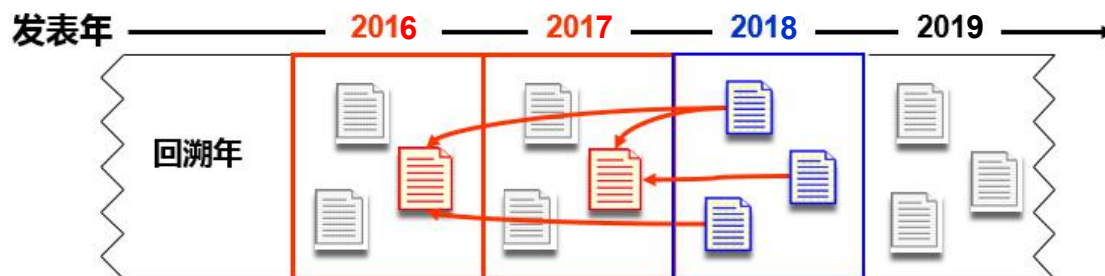
影响因子 (Impact Factor)

Journal Impact Factor Calculation

$$\text{2018 Journal Impact Factor} = \frac{12,526}{56} = 223.679$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2018 to items published in 2016 (6,932) + 2017 (5,594)}{12,526}}{\text{Number of citable items in 2016 (27) + 2017 (29)}{56}}$$



$$IF_{2018} = \frac{\text{2016年和2017年发表的文献在2018年被引用的次数}}{\text{2016年和2017年发表的文献数}}$$

期刊影响因子的计算仅涉及
论文(Article)和综述(Review)两类文献

JCR常见指标说明

五年影响因子 (5 Year Journal Impact Factor)

Key Indicators													
Year ▼	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph	Immediacy Index Graph	Citable Items Graph	Cited Half-Life Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
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2006	5,266	63.342	63.105	Not ...	16.526	19	2.9	5.0	Not ...	Not ...	68.42	Not ...	99.606
2005	4,218	49.794	48.617	Not ...	21.300	20	3.0	6.0	Not ...	Not ...	65.00	Not ...	99.593
2004	3,725	44.515	44.333	Not ...	Not ...	Not ...	3.3	4.5	Not ...	Not ...	Not ...	Not ...	99.593
2003	3,342	33.056	32.666	Not ...	21.615	13	3.5	4.8	Not ...	Not ...	69.23	Not ...	98.750

5年影响因子 (5-Year Impact Factor)

SCIENTOMETRICS

ISSN: 0138-9130

SPRINGER

VAN GODEWIJCKSTRAAT 30,3311 GZ DORDRECHT,NETHERLANDS

NETHERLANDS

[Go to Journal Table of Contents](#)

[Go to Ulrich's](#)

Titles

ISO: Scientometrics

JCR Abbrev: SCIENTOMETRICS

Categories

COMPUTER SCIENCE,

INTERDISCIPLINARY

5-Year Journal Impact Factor

Cites in 2017 to items published in: 2016 = 725 Number of items published in: 2016 = 351
 2015 = 794 2015 = 348
 2014 = 940 2014 = 337
 2013 = 638 2013 = 255
 2012 = 594 2012 = 254
 Sum: 3691 Sum: 1545

$$\text{Calculation: } \frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{3691}{1545} = 2.389$$

Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Journal Self Cites Graph	5 Year Impact Factor Graph										
2017	8,766	2.173	1.532	2.3										
2016	7,831	2.147	1.476	2.3										
2015	6,436	2.084	1.278	2.3										
2014	5,805	2.183	1.182	2.3										
2013	5,129	2.274	1.524	2.294	0.329	255	6.5	8.1	0.01...	0.677	97.65	1.26...	85.977	
2012	4,555	2.133	1.297	2.207	0.449	254	6.5	7.1	0.00...	0.599	98.82	Not ...	86.426	
2011	4,048	1.966	1.207	2.443	0.378	217	5.9	7.0	0.01...	0.680	97.70	Not ...	81.709	
2010	3,602	1.905	1.220	2.415	0.173	226	6.4	7.1	0.00...	0.583	98.67	Not ...	79.636	
2009	3,508	2.167	1.603	2.793	0.328	189	6.2	7.5	0.00...	0.608	98.94	Not ...	83.593	
2008	2,492	2.328	1.750	2.295	0.391	128	5.6	6.9	0.00...	0.501	100.00	Not ...	87.204	
2007	1,515	1.472	0.947	1.538	0.147	129	5.7	6.9	0.00...	0.380	100.00	Not ...	76.960	

JCR常见指标说明

立即指数 (Immediacy Index)

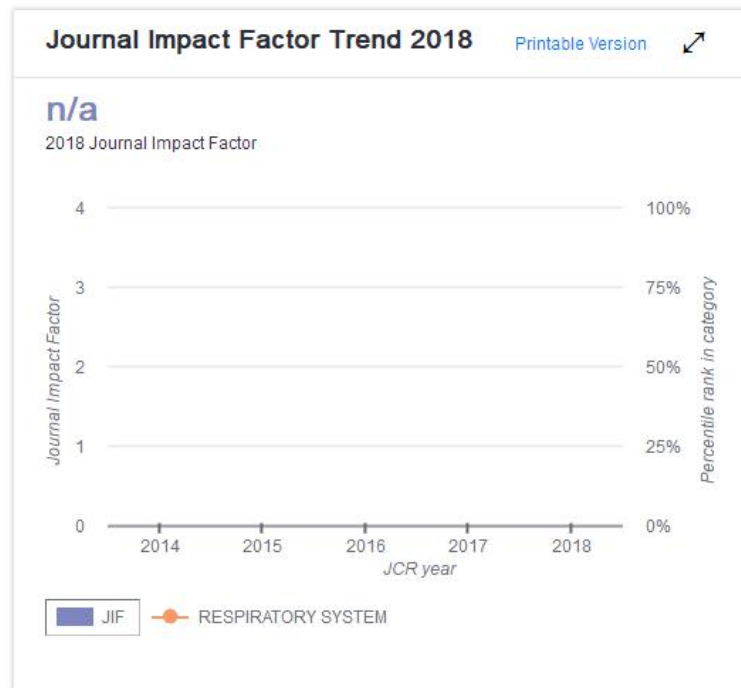
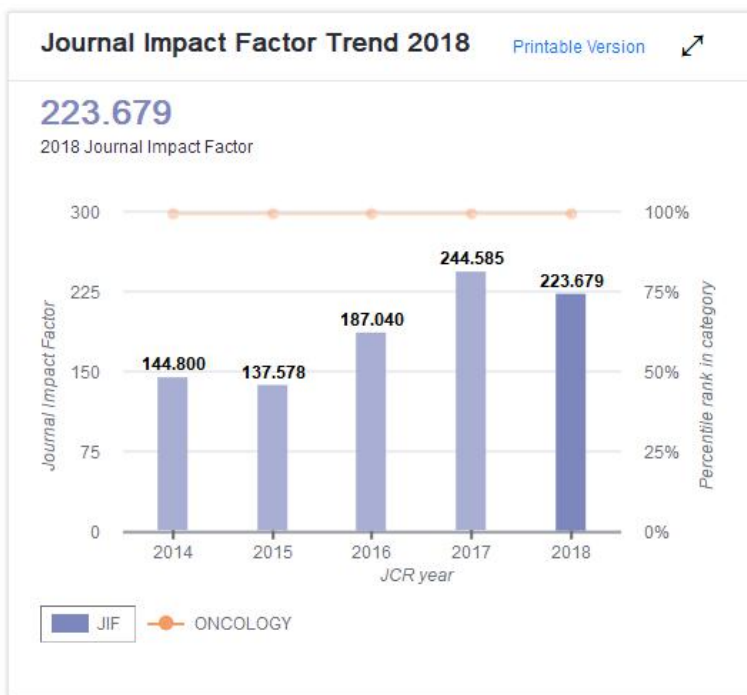
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JCR常见指标说明

特征因子 (Eigenfactor)

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2015	20,488	137....	137.111	145....	46.423	26	4.1	5.3	0.06...	40.795	46.15	7.10...	99.765
2014	18,594	144....	144....	131....	35.923	26	3.5	5.1	0.06...	39.508	76.92	7.02...	99.763
2013	16,130	162....	162....	107....	27.760	25	3.1	5.4	0.06...	34.798	52.00	6.64...	99.754
2012	13,722	153....	153....	88.550	27.040	25	3.3	5.8	0.05...	29.408	56.00	Not ...	99.746
2011	10,976	101....	101....	67.410	21.263	19	3.8	5.6	0.04...	24.536	89.47	Not ...	99.745
2010	9,804	94.333	93.833	70.245	8.667	18	3.8	5.6	0.04...	24.729	94.44	Not ...	99.730
2009	8,528	87.925	87.550	60.000	8.304	23	3.7	4.9	0.04...	20.925	43.48	Not ...	99.699
2008	7,522	74.575	74.125	50.766	24.684	19	3.3	5.1	0.03...	17.518	47.37	Not ...	99.650
2007	6,021	69.026	68.743	45.611	26.238	21	2.8	5.0	0.03...	16.308	66.67	Not ...	99.621
2006	5,266	63.342	63.105	Not ...	16.526	19	2.9	5.0	Not ...	Not ...	68.42	Not ...	99.606
2005	4,218	49.794	48.617	Not ...	21.300	20	3.0	6.0	Not ...	Not ...	65.00	Not ...	99.593
2004	3,725	44.515	44.333	Not ...	Not ...	Not ...	3.3	4.5	Not ...	Not ...	Not ...	Not ...	99.593
2003	3,342	33.056	32.666	Not ...	21.615	13	3.5	4.8	Not ...	Not ...	69.23	Not ...	98.750

■ 影响因子是用来评价期刊，不能直接用于评价论文或作者



■ 基于期刊影响因子的相对指标:

Rank

JCR Impact Factor		ONCOLOGY		
JCR Year	Rank	Quartile	JIF Percentile	
2018	1/230	Q1	99.783	
2017	1/223	Q1	99.776	
2016	1/217	Q1	99.770	
2015	1/213	Q1	99.765	
2014	1/211	Q1	99.763	

PART TWO

Journal Citation Reports 助力投稿选刊



■ 如何选择投稿期刊？



Case: 细胞自噬在神经科学领域的相关论文

Web of Science



检索

工具 ▾ 检索和跟踪 ▾ 检索历史 标记结果列表

检索结果: 3,604

(来自 Web of Science 核心合集)

您的检索: 主题: (autophag*)

精炼依据: Web of Science 类别: (NEUROSCIENCES)

时间跨度: 所有年份. 索引: SCI-EXPANDED.

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过滤结果依据:

- 领域中的高被引论文 (56)
- 领域中的热点论文 (1)
- 开放获取 (1,367)
- 相关数据 (8)

排序方式: [日期](#) ▾ [被引频次](#) [使用次数](#) [相关性](#) [More](#) ▾

◀ 1 / 361 ▶

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5K

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[添加到标记结果列表](#)

[分析检索结果](#)

[创建引文报告](#)

1. [Hydroxychloroquine antiparkinsonian potential: Nurr1 modulation versus autophagy inhibition](#)

作者: Hedy, Shireen A.; Safar, Marwa M.; Bahgat, Ashraf K.

BEHAVIOURAL BRAIN RESEARCH 卷: 365 页: 82-88 出版年: JUN 3 2019



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被引频次: 0

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[使用次数](#) ▾

2. [Autophagy: novel insights into therapeutic target of electroacupuncture against cerebral ischemia/reperfusion injury](#)

作者: Huang, Ya-Guang; Tao, Wei; Yang, Song-Bai; 等.

NEURAL REGENERATION RESEARCH 卷: 14 期: 6 页: 954-961 出版年: JUN 2019



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3. [The paradigm of protein acetylation in Parkinson's disease](#)

作者: Yakhine-Diop, Sokhna M. S.; Martinez-Chacon, Guadalupe; Uribe-Carretero, Elisabet; 等.

NEURAL REGENERATION RESEARCH 卷: 14 期: 6 页: 975-976 出版年: JUN 2019



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4. [Edaravone inhibits autophagy after neuronal oxygen-glucose deprivation/recovery injury](#)



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1. **Allosteric conformational change cascade in cytoplasmic dynein revealed by structurebased molecular simulations**

作者: Kubo, Shintaroh; LI, Wenfei; Takada, Shoji

PLOS COMPUTATIONAL BIOLOGY 卷:13 期:9 文献号:
e1005748 出版年: SEP 2017



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2. **Coarse-grained modeling of the structural states and transition underlying the powerstroke of dynein motor domain**

作者: Zheng, Wenjun

JOURNAL OF CHEMICAL PHYSICS 卷:136 期:15 文献号:
155103 出版年: APR 21 2012



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PLOS COMPUTATIONAL BIOLOGY



impact factor

4.428 5.042

2018

5年

JCR® 类别	类别中的排序	JCR 分区
BIOCHEMICAL RESEARCH METHODS	9/79	Q1
MATHEMATICAL & COMPUTATIONAL BIOLOGY	5/59	Q1

数据来自第2018版 Journal Citation Reports

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Impact Factor Range

Average JIF Percentile Range

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- AGRICULTURAL ENGINEERING
- AGRICULTURE, DAIRY & ANIMAL SCIENCE
- AGRICULTURE, MULTIDISCIPLINARY
- AGRONOMY
- ALLERGY

Journals By Rank Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1 CA-A CANCER JOURNAL FOR CLINICIANS	32,410	223.679	0.07743
<input type="checkbox"/>	2 Nature Reviews Materials	7,901	74.449	0.03387
<input type="checkbox"/>	3 NEW ENGLAND JOURNAL OF MEDICINE	344,581	70.670	0.68712
<input type="checkbox"/>	4 LANCET	247,292	59.102	0.42800
<input type="checkbox"/>	5 NATURE REVIEWS DRUG DISCOVERY	32,266	57.618	0.05488
<input type="checkbox"/>	6 CHEMICAL REVIEWS	188,635	54.301	0.26714
<input type="checkbox"/>	7 Nature Energy	11,113	54.000	0.04063
<input type="checkbox"/>	8 NATURE REVIEWS CANCER	50,529	51.848	0.07406

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2018

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Category Schema

Web of Science

Journals By Rank Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score <input type="text"/>
<input checked="" type="checkbox"/>	1	PLoS One	650,727	2.776	1.70645
<input checked="" type="checkbox"/>	2	NATURE	745,692	43.070	1.28486
<input type="checkbox"/>	3	Nature Communications	243,793	11.878	1.10316
<input type="checkbox"/>	4	SCIENCE	680,994	41.063	1.06998
<input type="checkbox"/>	5	Scientific Reports	302,086	4.011	1.06137
<input type="checkbox"/>	6	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	661,118	9.580	1.02189
<input type="checkbox"/>	7	NEW ENGLAND JOURNAL OF MEDICINE	344,581	70.670	0.68712
<input type="checkbox"/>	8	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	550,343	14.695	0.67463
<input type="checkbox"/>	9	PHYSICAL REVIEW LETTERS	440,000	9.000	0.57000

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- AGRICULTURE, DAIRY & ANIMAL SCIENCE
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- AGRONOMY
- AI I FRGY

Select JCR Year

2018

Select Edition

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Clear Submit

Journals By Rank **Categories By Rank**

All Journal Categories ranked by Number of Journals

Customize Indicators

	Category	Edition	#Journals	Total Cites	Median Impact Factor	Aggregate Impact Factor
1	CELL & TISSUE ENGINEERING	SCIE	26	121,626	3.575	4.484
2	ALLERGY	SCIE	27	138,095	3.560	4.991
3	CELL BIOLOGY	SCIE	193	2,213,461	3.485	5.987
4	IMMUNOLOGY	SCIE	158	1,355,210	3.197	4.470
5	MATERIALS SCIENCE, BIOMATERIALS	SCIE	32	342,136	3.176	4.695
6	ENDOCRINOLOGY & METABOLISM	SCIE	145	1,051,567	3.098	4.248
7	GASTROENTEROLOGY & HEPATOLOGY					
8	ONCOLOGY					
9	ENERGY & FUELS					
10	RHEUMATOLOGY					
11	NEUROSCIENCES					
12	BIOCHEMISTRY & MOLECULAR BIOLOGY					
13	NUTRITION & DIETETICS					
14	HEMATOLOGY					

Aggregate Impact Factor

Cites in 2018 to items published in: 2017 =241559 Number of items published in: 2017 =37937
 2016 =264662 2016 =36559
 Sum= 506221 Sum: 74496

Calculation= $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{506221}{74496} = 6.795$

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Advanced Science

ISSN: 2198-3844
eISSN: 2198-3844
WILEY
111 RIVER ST, HOBOKEN 07030-5774, NJ
USA

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ISO: Adv. Sci.
JCR Abbrev: ADV SCI

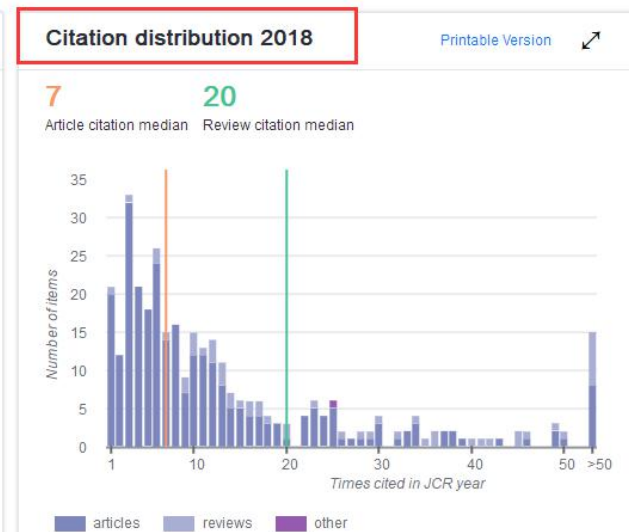
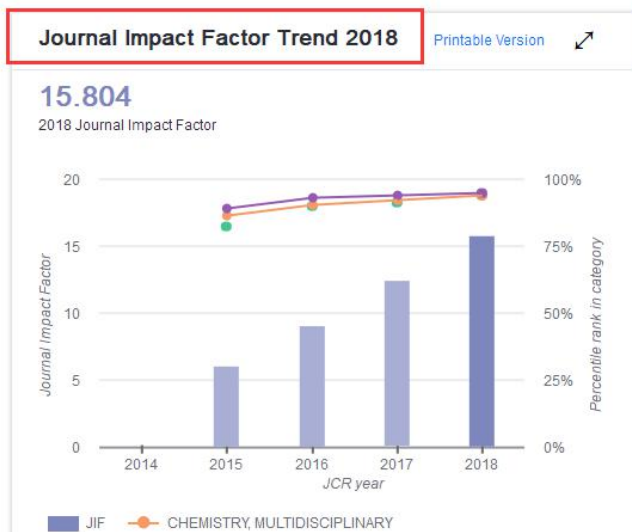
LANGUAGES
English

CATEGORIES
CHEMISTRY, MULTIDISCIPLINARY - SCIE
NANOSCIENCE & NANOTECHNOLOGY - SCIE
MATERIALS SCIENCE, MULTIDISCIPLINARY - SCIE

PUBLICATION FREQUENCY
12 issues/year
Open Access from 2014

[Current Year](#) 2017 **All Years**

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.



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PLoS One

ISSN: 1932-6203
eISSN: 1932-6203
PUBLIC LIBRARY SCIENCE
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TITLES
ISO: PLoS One
JCR Abbrev: PLOS ONE

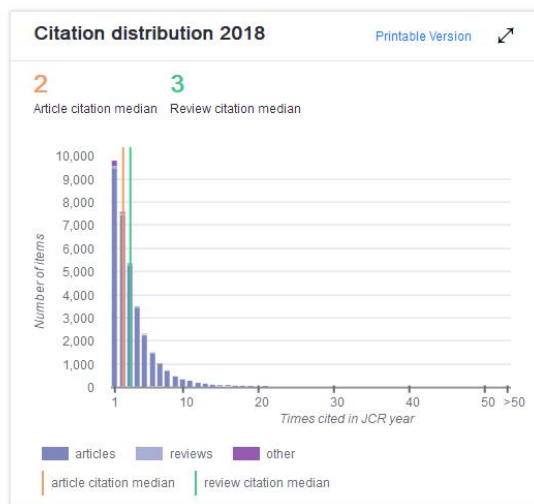
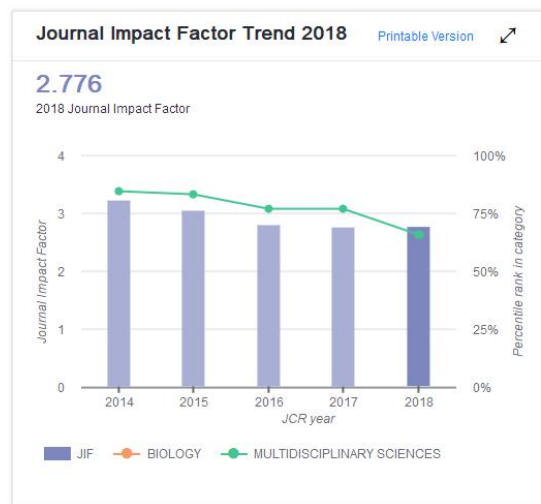
LANGUAGES
English

CATEGORIES
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 Open Access from 2006

Current Year **2017** All Years

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.



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Journal Impact Factor Calculation

$$\text{2018 Journal Impact Factor} = \frac{64,633}{1,574} = 41.063$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2018 to items published in 2016 (36,829) + 2017 (27,804)}{\text{Number of citable items in 2016 (806) + 2017 (768)}} = \frac{64,633}{1,574}$$

Showing 1,574 citable items in 2017 and 2016

[View in Web of Science](#) [Export](#) ×

TITLE	CITATIONS COUNTED TOWARDS JIF
By: Finkbeiner, Adam; Rosenthal, Benjamin; Hübner, Sebastian; Groll, Jörg; Winkler, George; et al. Volume: 357 Page: 310-314 Accession number: WOS:000405901600043 Document Type: Article	
Structural basis for methylphosphonate biosynthesis	1
By: Born, David A.; Ulrich, Emily C.; Ju, Kou-San; Peck, Spencer C.; van der Donk, Wilfred A.; et al. Volume: 358 Page: 1336-1338 Accession number: WOS:000417254700066 Document Type: Article	
A worldwide survey of neonicotinoids in honey	1
By: Mitchell, E. A. D.; Mulhauser, B.; Mulot, M.; Mutabazi, A.; Glauser, G.; et al. Volume: 358 Page: 109-+ Accession number: WOS:000412359600063 Document Type: Article	
Acoustic mirrors as sensory traps for bats	1
By: Greif, Stefan; Zsebok, Sandor; Schmieler, Daniela; Siemers, Bjorn M. Volume: 357 Page: 1045-+ Accession number: WOS:000409455700046 Document Type: Article	
Structural basis of bacterial transcription activation	1
By: Liu, Bin; Hong, Chuan; Huang, Rick K.; Yu, Zhiheng; Steltz, Thomas A. Volume: 358 Page: 947-+ Accession number: WOS:000415293000052 Document Type: Article	
Structure, force balance, and topology of Earth's magnetopause	1
By: Russell, C. T.; Magnes, W.; Nakamura, R.; Plaschke, F.; Slavin, J. A.; et al. Volume: 356 Page: 960-963 Accession number: WOS:000402552300036 Document Type: Article	
High-resolution lithosphere viscosity and dynamics revealed by magnetotelluric imaging	0
By: Lie, Lijun; Hasterok, Derrick Volume: 353 Page: 1515-1519 Accession number: WOS:000387678700039 Document Type: Article	

Journal Impact Factor contributing items

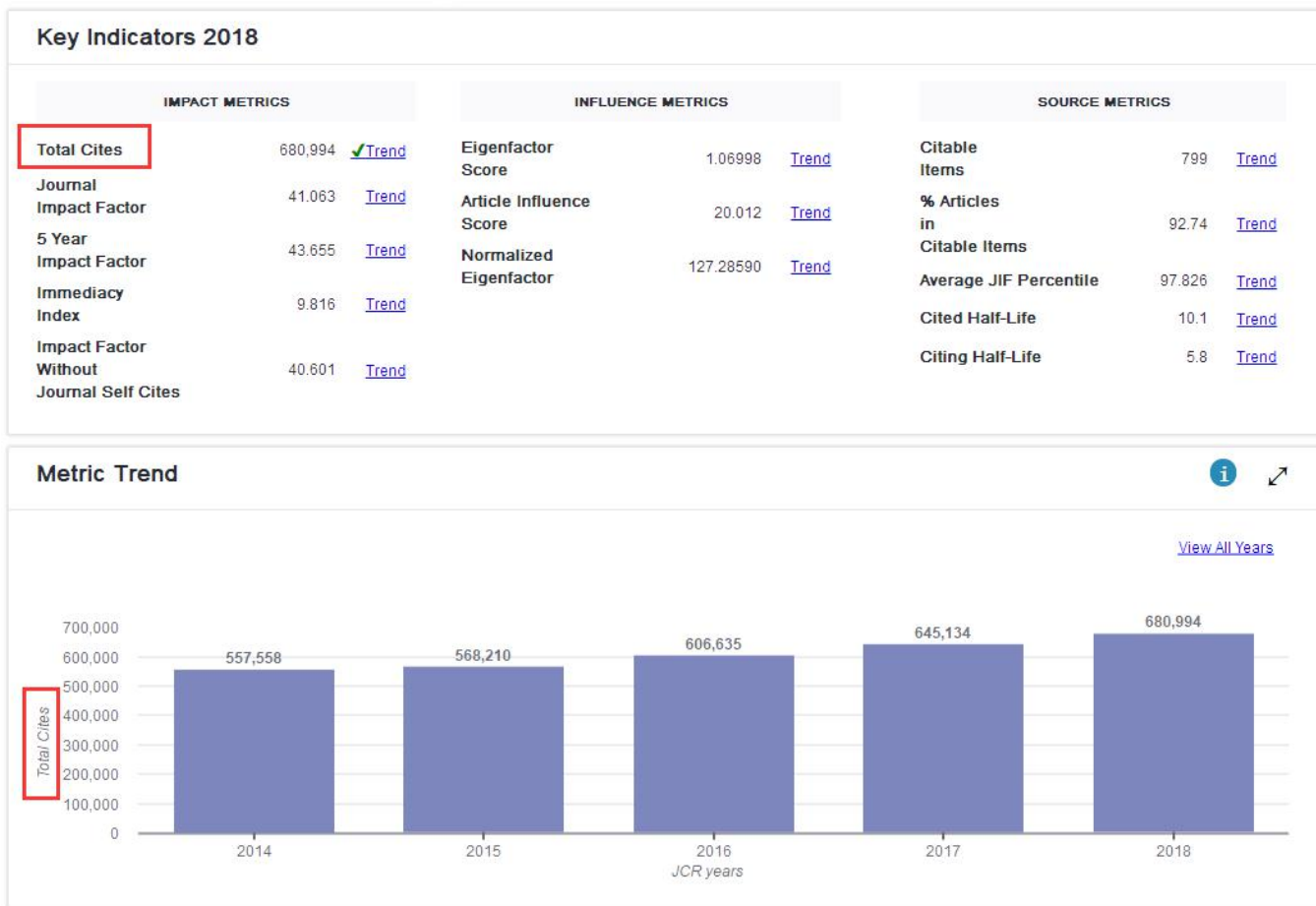
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Citable items in 2017 and 2016 (1,574) Citations in 2018 (64,633)

TITLE	CITATIONS COUNTED TOWARDS JIF
Iodide management in formamidineium-lead-halide-based perovskite layers for efficient solar cells By: Yang, Woon Seok; Noh, Jun Hong; Seok, Sang Il; Park, Byung-Wook; Jung, Eui Hyuk; et al. Volume: 356 Page: 1376-+ Accession number: WOS:000404351500035 Document Type: Article	1260
Incorporation of rubidium cations into perovskite solar cells improves photovoltaic performance By: Saliba, Michael; Hagfeldt, Anders; Gratzel, Michael; Matsui, Taisuke; Domanski, Konrad; et al. Volume: 354 Page: 206-209 Accession number: WOS:000387816500039 Document Type: Article	609
Combining theory and experiment in electrocatalysis: Insights into materials design By: Seh, Zhi Wei; Kibsgaard, Jakob; Dickens, Colin F.; Chorkendorff, I. B.; Norskov, Jens K.; et al. Volume: 355 Accession number: WOS:000391743700032 Document Type: Review	567
2D materials and van der Waals heterostructures By: Novoselov, K. S.; Mishchenko, A.; Carvalho, A.; Castro Neto, A. H. Volume: 353 Accession number: WOS:000380583600031 Document Type: Review	489
Mismatch repair deficiency predicts response of solid tumors to PD-1 blockade By: Le, Dung T.; Luber, Brandon S.; Wong, Fay; Azad, Nilofar S.; Rucki, Agnieszka A.; et al. Volume: 357 Page: 409-413 Accession number: WOS:000406362300047 Document Type: Article	446
Active sites of nitrogen-doped carbon materials for oxygen reduction reaction clarified using model catalysts By: Guo, Donghui; Shibuya, Riku; Akiba, Chisato; Saji, Shunsuke; Kondo, Takahiro; et al. Volume: 351 Page: 361-365 Accession number: WOS:000368440500034 Document Type: Article	422
Efficient and stable solution-processed planar perovskite solar cells via contact passivation By: Tan, Hairen; Zhao, Yicheng; Fan, Fengjia; Li, Peicheng; Quan, Li Na; et al. Volume: 355 Page: 722-726 Accession number: WOS:000395117700036 Document Type: Article	387



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[Source data](#) [Box plot](#) [Rank](#) [Cited Journal Data](#) [Citing Journal Data](#) [Click \[here\]\(#\) to view Journal Relationships](#)

Journal source data 2018 ⁱ

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2018 (A)	741	58	799	1,963	28%
Number of References (B)	29,043	4,951	33,994	6,703	83%
Ratio (B/A)	39.2	85.4	42.5	3.4	

These data summarize the characteristics of the journal's published content for the most recent three years, that is, 2018 and the two prior years, combined. This information is based on all listed authors and addresses. It is meant to be descriptive rather than comparative.

Contributions by country/region

country	count
1. USA	3,191
2. England	697
3. GERMANY (FED REP GER)	633
4. CHINA MAINLAND	433
5. France	338
6. Canada	317
7. Switzerland	278
8. Australia	277
9. Japan	244
10. Netherlands	223

Contributions by organizations

organization	count
1. UNIVERSITY OF CALIFORNIA SYSTEM	599
2. HARVARD UNIVERSITY	395
3. MASSACHUSETTS INSTITUTE OF TECHNOLOGY (MIT)	280
4. HOWARD HUGHES MEDICAL INSTITUTE	243
5. STANFORD UNIVERSITY	241
6. CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)	225
7. UNITED STATES DEPARTMENT OF ENERGY (DOE)	224
8. MAX PLANCK SOCIETY	217
9. UNIVERSITY OF CAMBRIDGE	159
10. CHINESE ACADEMY OF SCIENCES	150



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The screenshot displays the Web of Science Match Manuscript interface. At the top, the navigation bar includes 'Search Journals', 'Match Manuscript', 'Downloads', 'Scope Notes', and 'Help Center'. A user is logged in as 'Man Wang'. A dropdown menu is open, showing options like '主期刊列表' (Main Journal List), '培训门户' (Training Portal), and '提供反馈' (Provide Feedback). A red arrow points from '主期刊列表' to the 'Browse, search, and explore journals indexed in the Web of Science' banner. Below the banner, the 'Manuscript Matcher' section is visible, featuring a search bar, a 'Search Journals' button, and a 'Match Manuscript' button. A red arrow points from the 'Match Manuscript' button to the 'Match Manuscript' button in the 'Manuscript Matcher' section. The 'Manuscript Matcher' section includes a 'Title' field and an 'Abstract' field, both with red arrows pointing to them. The 'Match Manuscript' button is highlighted with a red box.

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The manuscript title or relevant part(s) of the title

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The manuscript abstract or relevant part(s) of the abstract

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- Arts & Humanities
- Business Collection
- Clinical Medicine
- Electronics & Telecommunications Collection
- Engineering, Computing & Technology
- Life Sciences
- Physical, Chemical & Earth Sciences
- Social And Behavioral Sciences

Other

- BIOSIS
- Science Citation Index (SCI)
- Zoological Record
- Other

Frequency

- Annual
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Abstract: 123

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ISSN / eISSN: 1359-7345 / 1364-548X

Categories: CHEMISTRY, MULTIDISCIPLINARY | CHEMISTRY

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Feedback



PART THREE

常见问题解答



中科院分区与JCR分区的区别?

Journals By Rank		Categories By Rank				
All Journal Categories ranked by Number of Journals						
Customize Indicators						
	Category	Edition	#Journals ▼	Total Cites	Median Impact Factor	Aggregate Impact Factor
89	OBSTETRICS & GYNECOLOGY	SCIE	83	439,086	2.044	2.544
89	SPORT SCIENCES	SCIE	83	462,620	1.908	2.883
92	HEALTH POLICY & SERVICES	SSCI	82	234,697	1.843	2.410
92	PSYCHOLOGY, APPLIED	SSCI	82	278,806	1.831	2.451
94	PHYSICS, MULTIDISCIPLINARY	SCIE	81	1,023,085	1.575	3.170
94	PHYSIOLOGY	SCIE	81	596,194	2.407	3.128
96	ENGINEERING, BIOMEDICAL	SCIE	80	506,351	2.259	3.514
96	UROLOGY & NEPHROLOGY	SCIE	80	446,301	2.091	3.292
98	BIOCHEMICAL RESEARCH METHODS	SCIE	79	849,114	2.324	3.469
99	PSYCHOLOGY	SCIE	77	475,862	2.178	2.831
100	METALLURGY & METALLURGICAL ENGINEERING	SCIE	76	559,883	1.361	2.801
100	ORTHOPEDICS	SCIE	76	506,926	1.877	2.492
100	PATHOLOGY	SCIE	76	325,929	2.056	2.441

InCites Journal Citation Reports dataset updated Oct 11, 2019

■ 中科院分区与JCR分区的区别？

功能和特点

- 1 对自科版期刊引证报告(JCR)中全部期刊进行分区
- 2 提供大、小类两种学科分类体系的分区数据
- 3 提供分区数据检索、浏览等功能

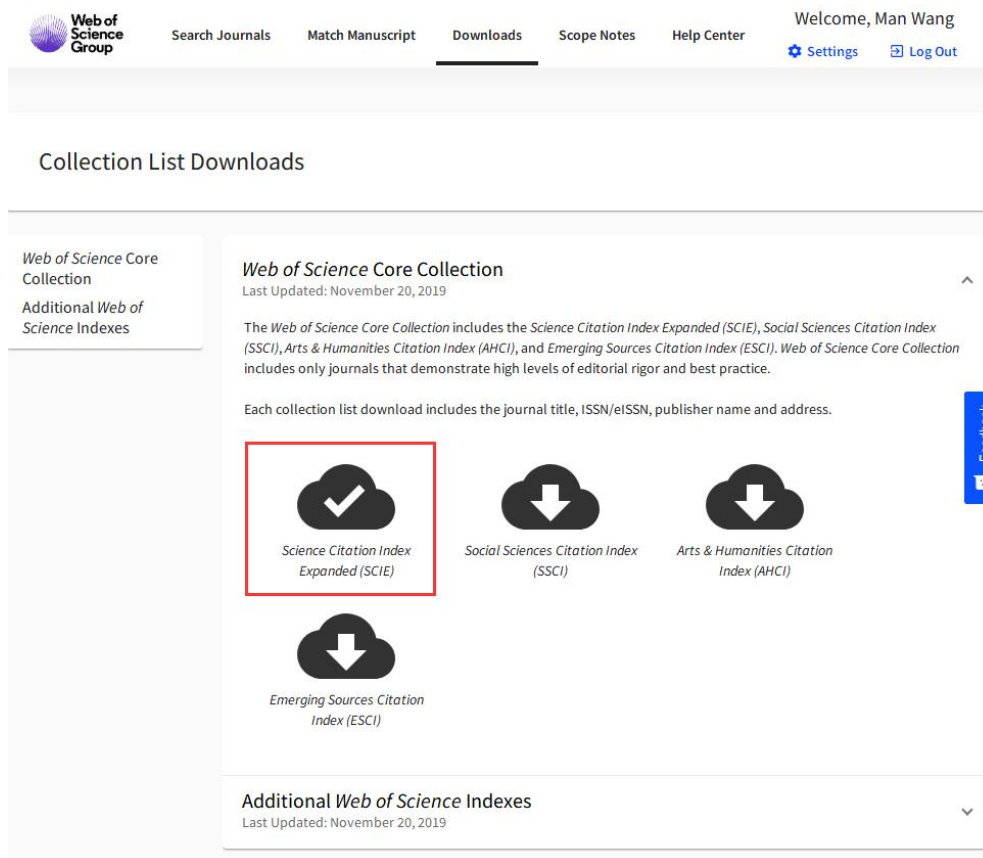


■ 期刊有最新影响因子是否代表当前被SCIE/SSCI收录?

不一定!

由于JCR每年更新后被剔除的期刊，仍可查询到最新的影响因子。

如何查询哪些期刊被SCIE/SSCI收录?



■ 为什么这本SCIE/SSCI收录的期刊没有最新的影响因子?

- 期刊在影响因子统计年被引次数为0
- 期刊被列入负面观察名单（镇压）
- 期刊还没有收录到完整三年的数据

■ 为什么收录不满三年的期刊也有最新影响因子？

- 更名的期刊
- 新创立的期刊

ACS Energy Letters

ISSN: 2380-8195

eISSN: 2380-8195

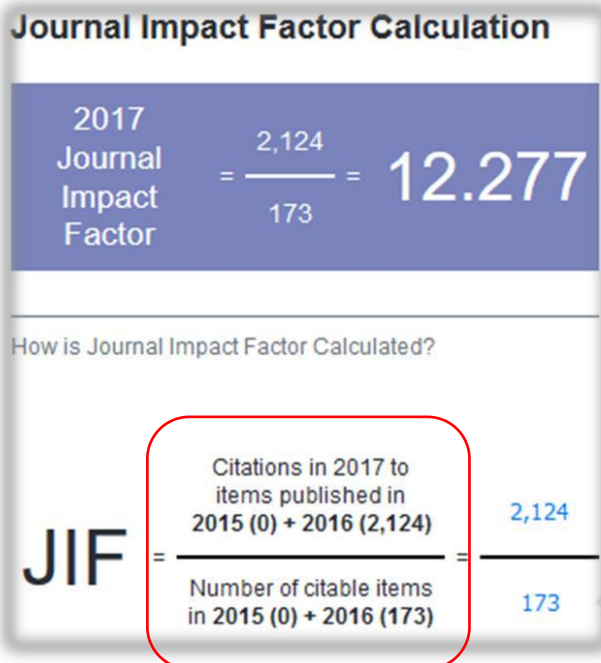
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■ 被JCR列入负面观察名单(镇压)和直接被剔除期刊的区别

被JCR镇压的期刊



期刊剔除

■ 关于被镇压期刊的说明

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Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
	Graph												
2018	86	0.151	0.151	0.177	Not ...	Not ...	Not ...	Not ...	0.00...	0.037	Not ...	0.00...	4.386
2017	267	0.583	0.187	0.618	0.115	26	10.2	7.6	0.00...	0.064	100.00	0.01411	28.223
2016	283	0.540	0.060	0.604	0.111	27	>10.0	>10.0	0.00011	0.054	100.00	0.01...	30.268
2015	230	0.643	0.214	0.390	0.000	21	>10.0	>10.0	0.00...	0.070	100.00	0.01...	40.540
2014	468	0.475	0.169	0.546	0.150	20	>10.0	>10.0	0.00...	0.079	100.00	0.02...	36.997
2010	176	0.898	0.081	0.497	0.194	31	6.6	7.6	0.00...	0.028	96.77	Not ...	56.528
2009	197	0.385	0.138	0.442	0.704	27	7.4	6.6	0.00011	0.035	88.89	Not ...	22.943
2008	217	0.296	0.000	0.309	0.273	22	>10.0	6.9	0.00...	0.025	90.91	Not ...	12.015
2007	268	0.789	0.105	0.687	0.488	43	6.9	>10.0	0.00...	0.088	93.02	Not ...	51.048
2006	238	0.508	0.081	Not ...	0.143	28	>10.0	7.2	Not ...	Not ...	96.43	Not ...	36.476

被镇压期刊的列表

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 - Journal Citation Reports
 - Editorial Information
 - Title Suppressions**
 - Using Journal Citation Reports Wisely
 - ▶ Scope Notes
 - How to Cite Journal Citation Reports
 - Master Search
 - Download
 - Download Latest JCR Data
 - ▶ Categories By Rank
 - ▶ Category Profile
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 - ▶ Journal Profile
- ▶ Glossary - A to Z

Title Suppressions

JCR Title	Full Title	Type
AQUACULT ECON	Aquaculture Economics & Management	Self
ARCH BUDO	Archives of Budo	Self
CAN HIST REV	Canadian Historical Review	Self
CHIN J MECH ENG-EN	Chinese Journal of Mechanical Engineering	Self
DIGEST DIS	Digestive Diseases	Stacking
EUR J HIST ECON THOU	European Journal of the History of Economic Thought	Stacking
EURASIA J MATH SCI T	Eurasia Journal of Mathematics Science and Technology Education	Self
HIST ECON IDEAS	History of Economic Ideas	Stacking
INT J AM LINGUIST	International Journal of American Linguistics	Self
INT J APPL MECH	International Journal of Applied Mechanics	Self
INT J CIVIL ENG	International Journal of Civil Engineering	Self
J HIST ECON THOUGHT	Journal of the History of Economic Thought	Stacking
J VOICE	Journal of Voice	Self
LIVER CANCER	LIVER CANCER	Stacking
MARIT POLICY MANAG	Maritime Policy & Management	Self
ONCOLOGY-BASEL	Oncology	Stacking
PEDIATR DENT	Pediatric Dentistry	Self
PSYCHOANAL QUART	Psychoanalytic Quarterly	Self

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感谢聆听