



復旦大學圖書館醫科館
FUDAN UNIVERSITY MEDICAL LIBRARY

核心期刊分析 与投稿选刊

参考咨询部

王曼

目录

Journal Citation Reports

全面了解期刊

总结



PART ONE

Journal Citation Reports



■ 如果投了不合适的期刊，则有可能出现下列3种情况：

(1) 稿件被简单地**退回**，理由是稿件的内容“不适合本刊”。这种判断通常是经过编辑初评或同行评议得出的，并有可能经历了数周或数月的时间，这无疑会耽搁稿件的尽快发表。

(2) 尽管期刊所刊载的论文范围涉及稿件的主题，但由于编辑和审稿人对作者研究领域的了解比较模糊，从而有可能导致稿件**受到较差或不公正的同行评议**。相反，如果换成另外一个与稿件主题密切相关的期刊，该稿件可能会被接受，并且作者也不会被自己并不同意的修改意见所烦扰。

(3) 即便稿件被接受和发表，作者的喜悦心情不久也会被失望所代替，因为自己的研究成果被埋没在一份**同行很少问津**的期刊中，从而达不到与小同行交流的目的。该篇文章也可能从没有被人引用。

■ 建立适合自己的“杂志库”



日常

- 1、概览领域
- 2、保持关注
- 3、提供日常帮助



适合自己的“杂志库”

- 1、n本适合当前自己情况的期刊
- 2、m本小领域内top期刊
- 3、x本大领域内top期刊



投稿、发表

- 1、目标明晰
- 2、符合规范
- 3、增大曝光率



适合自己的“杂志库”

■ SCI、SCIE、JCR是什么？

★ 科学引文索引 Science Citation Index

1955年，原**美国情报信息研究所 (ISI)** 的**尤金·加菲尔德**博士在《Science》发表论文提出将**引文索引 (Citation Index)** 作为一种新的文献检索与分类工具。

在进行了几次小规模实验性研究后，加菲尔德博士和他的团队于1963年出版了**科学引文索引 (SCI)** 这一期刊文献检索工具。

SCI出版形式包括**印刷版**期刊和**光盘版**及**联机数据库**。

从一篇高质量的文献出发，
发现科学研究的发展道路……



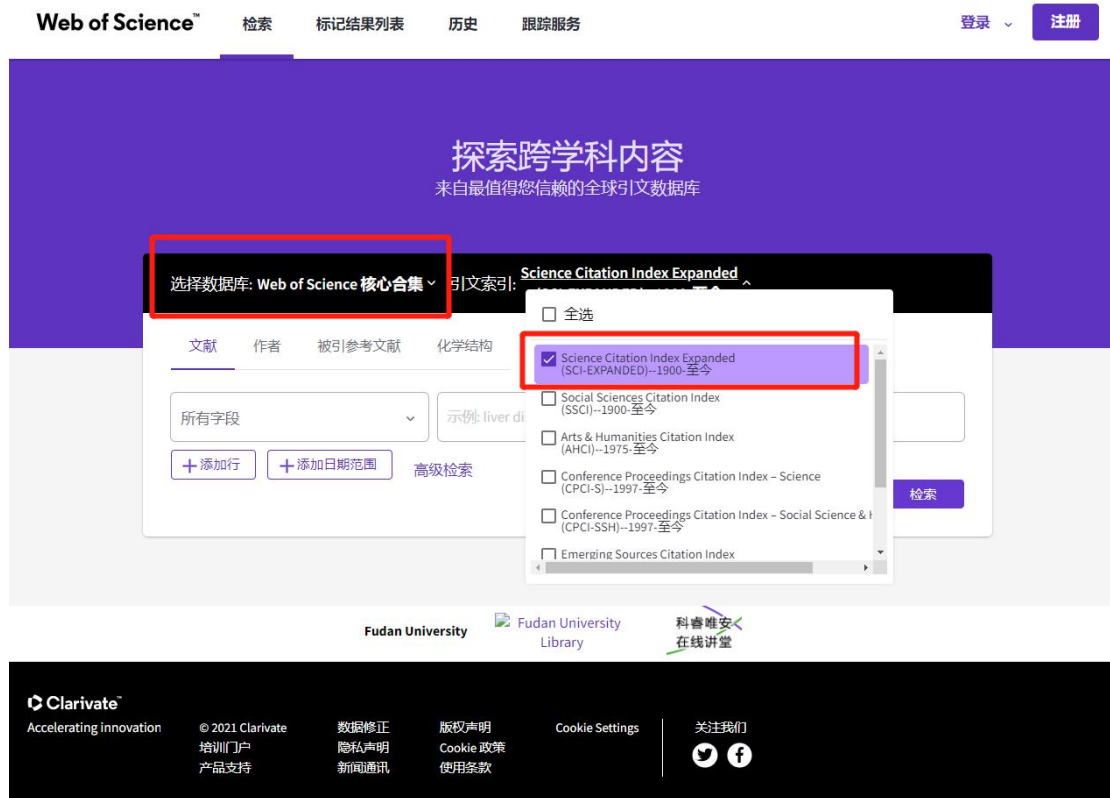
引文索引系统打破了传统的学科分类界限，既能揭示某一学科的继承与发展关系，又能反映学科之间的交叉渗透的关系。

■ SCI、SCIE、JCR是什么？



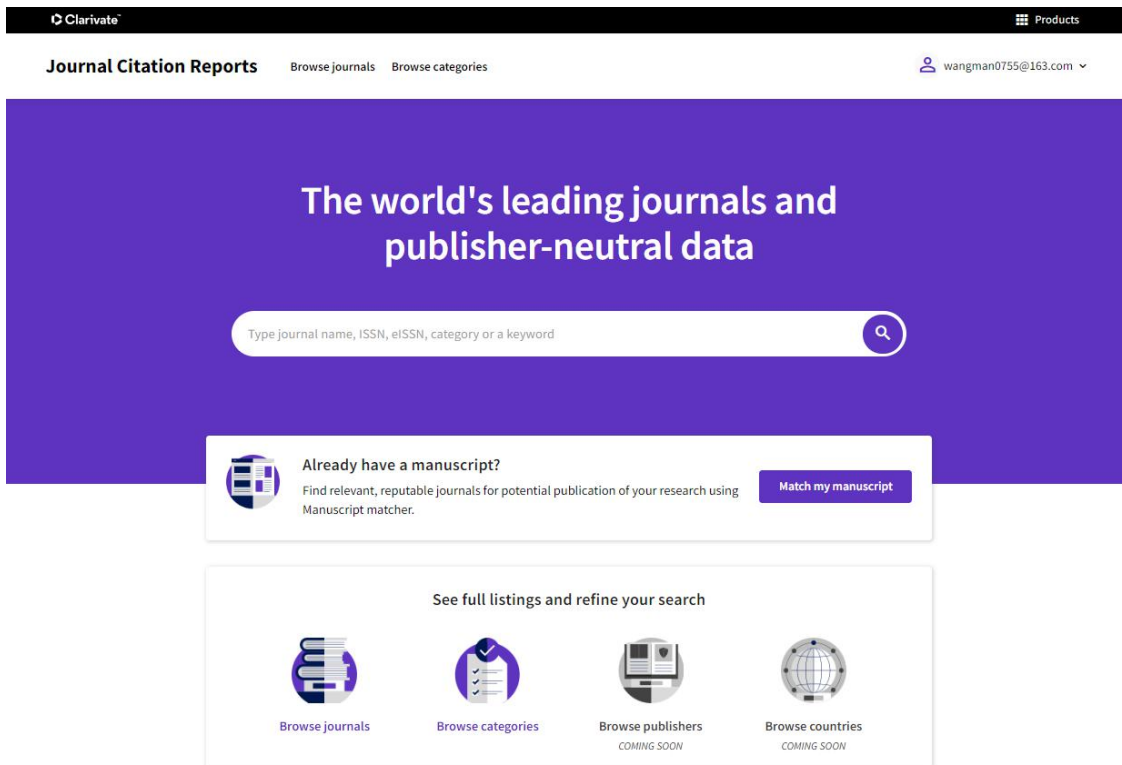
SCIE 网络数据库属于**扩展版 (SCI Expanded)**，提供1945年至今的数据（部分数据回溯至1900年）。

科学引文索引由科睿唯安公司 (Clarivate Analytics) 运营。内容涵盖**自然科学、工程技术、生物医学**等多个学科领域，收录各学科领域中最权威的期刊。



■ SCI、SCIE、JCR是什么？

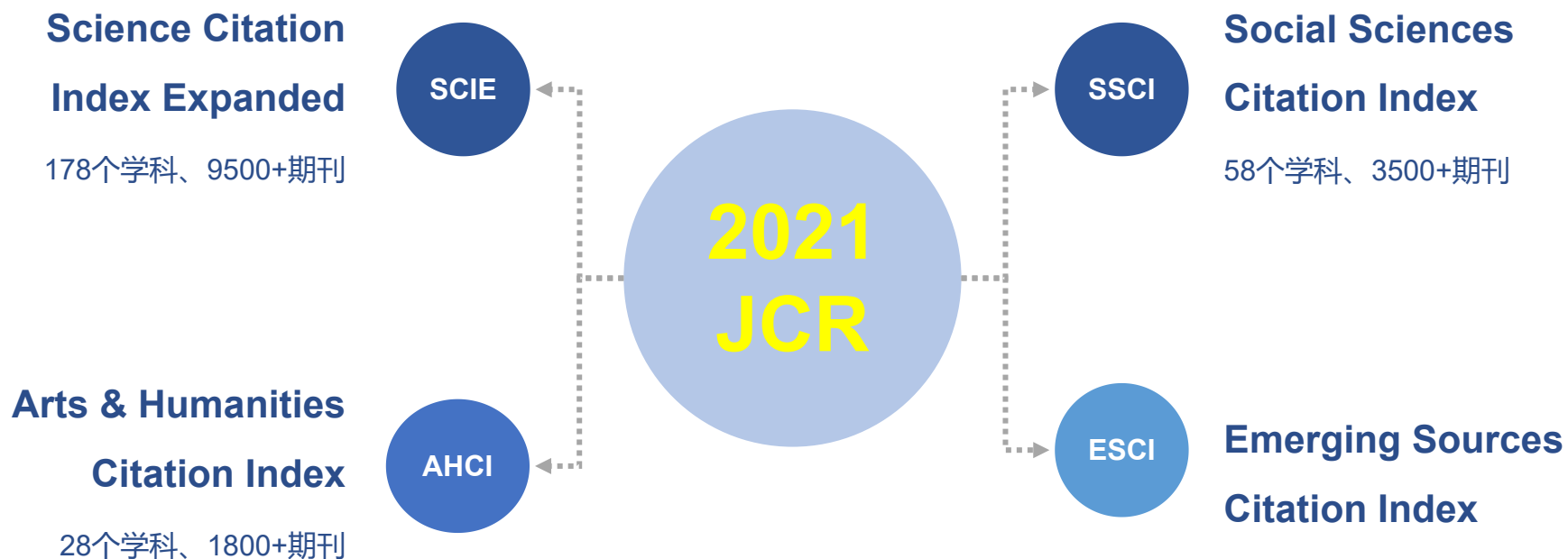
期刊引证报告 Journal Citation Reports



The screenshot shows the Journal Citation Reports website interface. At the top, there is a navigation bar with the Clarivate logo, a 'Products' menu, and the text 'Journal Citation Reports'. Below the navigation bar, there are links for 'Browse journals' and 'Browse categories', and a user profile icon with the email 'wangman0755@163.com'. The main content area has a purple background with the text 'The world's leading journals and publisher-neutral data'. Below this is a search bar with the placeholder text 'Type journal name, ISSN, eISSN, category or a keyword'. Under the search bar, there is a section titled 'Already have a manuscript?' with a sub-heading 'Find relevant, reputable journals for potential publication of your research using Manuscript matcher.' and a 'Match my manuscript' button. Below this is a section titled 'See full listings and refine your search' with four icons: 'Browse journals', 'Browse categories', 'Browse publishers' (with 'COMING SOON' below it), and 'Browse countries' (with 'COMING SOON' below it).

JCR一个独特的多学科
期刊评价工具，对包括SCI
(核心区和扩展版) 收录的
的期刊之间**引用和被引用**数
据进行统计、运算，并针对
每种期刊定义了影响因子
(Impact Factor)等指数。

Journal Citation Reports 简介



■ JCR面向不同人群的应用

不同人群	应用
图书馆员	<ul style="list-style-type: none">➢ 开发和管理期刊馆藏➢ 协助其他馆员馆藏中选择合适的期刊
科研人员	<ul style="list-style-type: none">➢ 确认期刊的学术地位➢ 识别合适的期刊投稿➢ 发现与他们各自领域相关的文献
期刊出版商/编辑	<ul style="list-style-type: none">➢ 明确自身定位，提升期刊竞争力
信息分析师	<ul style="list-style-type: none">➢ 跟踪各学科期刊的发展趋势➢ 深入研究各期刊之间的引证关系
科研人员	<ul style="list-style-type: none">➢ 确认期刊的学术地位➢ 识别合适的期刊投稿➢ 发现与他们各自领域相关的文献



Journal Citation Reports 简介

- 通过Web of Science平台顶端导航栏（图书馆总馆/医科馆主页 - **常用数据库**）
- 或者直接点击网址：<https://jcr.clarivate.com/jcr/home>

The screenshot shows the Web of Science website interface. At the top left is the Clarivate logo. The main navigation bar includes 'Web of Science™', '检索', '标记结果列表', '历史', and '跟踪服务'. On the right, there is a '简体中文' dropdown and a '产品' (Products) menu, which is highlighted with a red box. The '产品' menu is open, showing a list of products: 'Web of Science', 'Web of Science (Classic)', 'Master Journal List', 'Publons', 'InCites Benchmarking & Analytics', 'Journal Citation Reports™' (highlighted with a red box), 'Essential Science Indicators', 'Reference Manager', 'EndNote', and 'EndNote Click'. Below the navigation bar, there is a large purple banner with the text '探索跨学科内容' and '来自最值得您信赖的全球引文数据库'. At the bottom of the banner, there is a search bar with '选择数据库: Web of Science 核心合集' and '引文索引: Science Citation Index Expanded (SCI-EXPANDED)--1900-至今'. Below the banner, there are four tabs: '文献', '作者', '被引参考文献', and '化学结构'.

■ JCR常见指标说明

Impact metrics

Metrics focused on the citation impact of the journals.

- Total Citations
- 2020 JIF
- 5 Year JIF
- JIF Without Self Cites
- Immediacy Index

Normalized metrics

Metrics that have been adjusted mathematically to a particular context.

- 2020 JCI
- Eigenfactor
- Normalized Eigenfactor
- Article Influence Score
- JIF Percentile
- JIF Quartile

Source metrics

Metrics based on the content of the journals.

- Citable Items
- % of Articles in Citable items
- Cited Half-Life
- Citing Half-Life
- Total Articles
- % of OA Gold

■ JCR常见指标说明

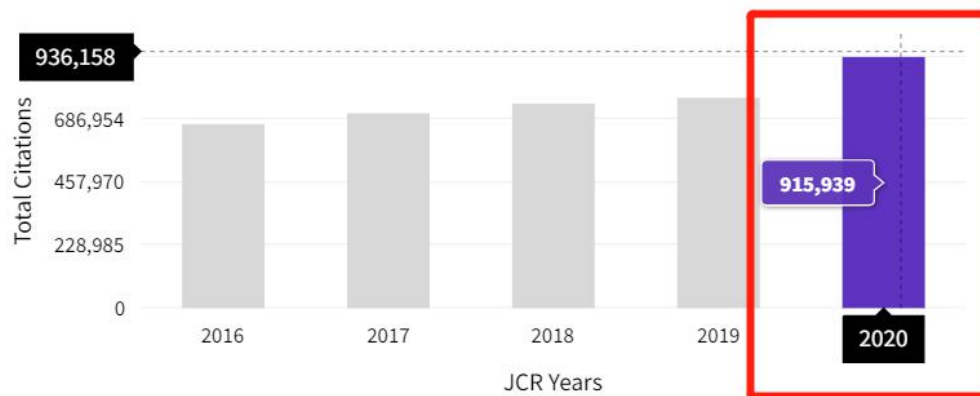
总引用次数 (Total Citations) : 某一特定期刊的文章在JCR出版年被引用的总次数。

Total Citations

↓ Export

915,939

The total number of times that a journal has been cited by all journals included in the database in the JCR year. Citations to journals listed in JCR are compiled annually from the JCR years combined database, regardless of which JCR edition lists the journal.



[View all years](#)

JCR常见指标说明

影响因子 (Impact Factor) : 只有被Web of Science核心合集收录达**3**年的期刊才会有影响因子

JCR YEAR

2020

2020 JOURNAL IMPACT FACTOR

49.962

[View calculation](#)

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

49.315

[View calculation](#)

NATURE

ISSN

0028-0836

EISSN

1476-4687

JCR ABBREVIATION

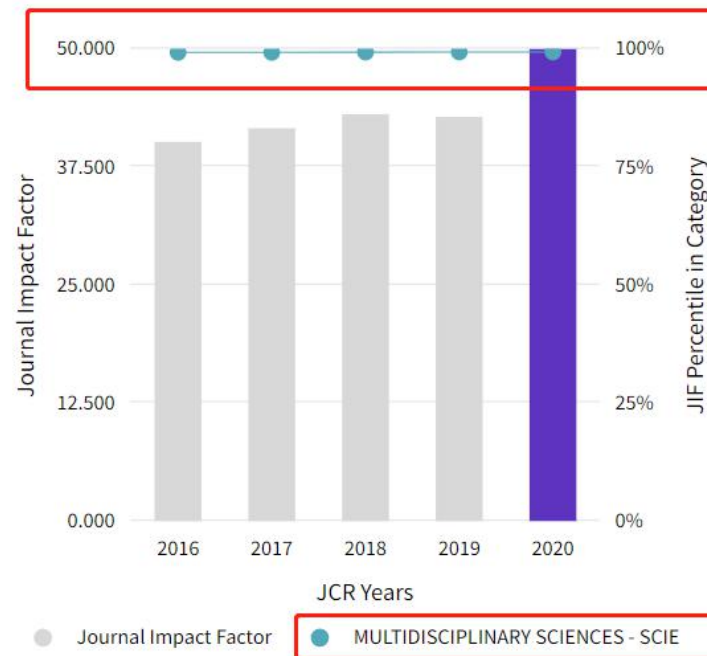
NATURE

ISO ABBREVIATION

Nature

Journal Impact Factor Trend 2020

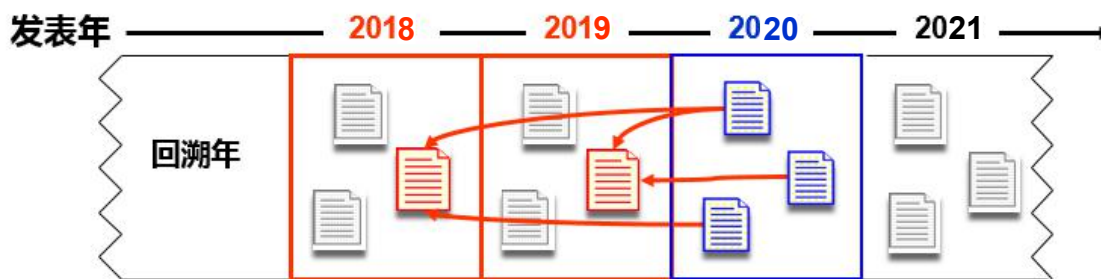
[Export](#)



■ 期刊影响因子

影响因子 (Impact Factor)：期刊过去两年发表的论文在当前 JCR年获得的总引用次数与该期刊过去两年发表的学术著作的比值

$$\frac{\text{Citations in 2020 to items published in 2018 (49,095) + 2019 (41,186)}{90,281}{\text{Number of citable items in 2018 (904) + 2019 (903)}{1,807}} = 49.962$$



$$IF_{2020} = \frac{\text{2018年和2019年发表的文献在2020年被引用的次数}}{\text{2018年和2019年发表的文献数}}$$

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

去除自引的影响因子 (Journal Impact Factor Without Self Cites) : 去除期刊自引后计算得到的期刊影响因子

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

49.315

[View calculation](#)

Journal Impact Factor™ without self cites is calculated using the following metrics:

Citations in 2020 to items published in 2018 (49,095) + 2019 (41,186)
– Self Citations in 2020 to items published in 2018 (564) + 2019 (604)

90,281 – 1,168

————— = ————— = 49.315

Number of citable items in 2018 (904) + 2019 (903)

1,807



JCR常见指标说明

五年影响因子 (5 Year Journal Impact Factor) : 期刊过去五年发表的论文在当前 JCR 年获得的总引用次数与该期刊过去五年发表的学术著作的比值。5年影响因子能更好的评估那些发表**论文的被引用周期相对较长**的领域中特定期刊的影响力。

Year	Total Citations	Journal impact factor	JIF without self cites	5 Year Impact Factor	Immediacy Index	Citable items	% of articles in Citable items	Average JIF Percentile
2020	915,939	49.962	49.315	54.637	24.651	1076	98.23	99.306
2019	767,246	42.779	42.244	46.488	9.687	903	97.67	99.296
2018	745,692	43.070	42.478	45.819	9.435	904	96.57	99.275
2017	710,767	41.577	41.016	44.959	9.700	836	95.93	99.219
2016	671,254	40.137	39.533	43.769	9.129	879	95.90	99.219
2015	627,846	38.138	37.546	41.458	9.518	897	94.87	99.206
2014	617,363	41.456	40.821	41.296	9.585	862	96.06	99.123
2013	590,324	42.351	41.650	40.783	8.457	857	96.73	99.091
2012	554,745	38.597	37.957	38.159	9.243	869	96.09	99.107
2011	526,505	36.280	35.707	36.235	9.690	841	95.60	99.107
2010	511,248	36.104	35.527	35.248	8.792	862	95.71	99.153

■ 期刊影响因子的误用

期刊影响因子诞生之初，主要是为了帮助图书馆在有限资金的条件下合理购买最符合其需求的学术文献，进行馆藏的管理。但随着其运用的扩展，逐渐被用于科研评估中。

- 期刊影响因子常被误用作为**单篇文章或作者**的评估指标；
- 存在**跨学科间**将期刊影响因子进行比较的误用；



■ 影响因子用来评价期刊，而不能直接用于评价论文或作者

- 发表于IF高的期刊 = 编辑及同行评审对于成果的认可
 - = 受到更多同行的关注，论文更有可能获得高影响力

JCR YEAR

2020

CA-A CANCER JOURNAL FOR CLINICIANS

2020 JOURNAL IMPACT FACTOR

508.702

[View calculation](#)

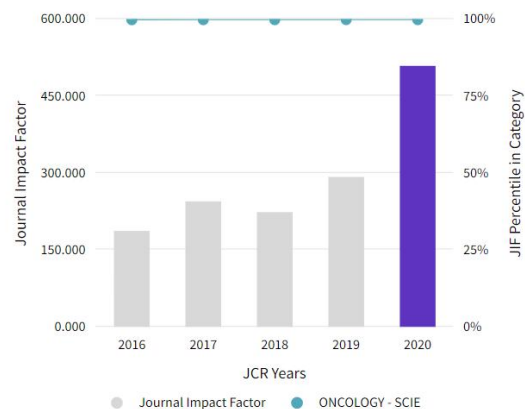
JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

507.723

[View calculation](#)

Journal Impact Factor Trend 2020

[Export](#)



JCR YEAR

2020

Correspondances en Métabolismes Hormones Diabète et Nutrition

2020 JOURNAL IMPACT FACTOR

0.000

[View calculation](#)

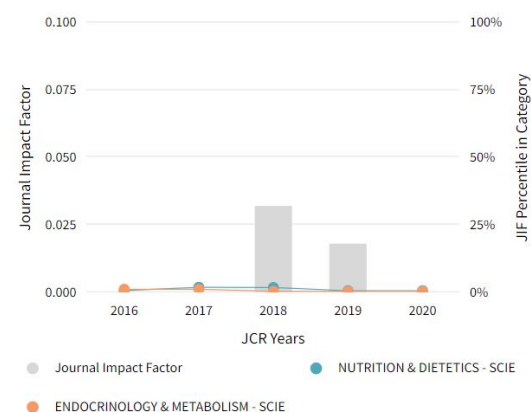
JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

0.000

[View calculation](#)

Journal Impact Factor Trend 2020

[Export](#)



■ 基于期刊影响因子的**相对指标**:

期刊影响因子的分区: 将某一学科的期刊依据影响因子降序排列, 四等分。





期刊影响因子的百分位: 将期刊影响因子在某一学科下的排名转化为百分位值, 该指标计算公式:

$$\text{期刊影响因子百分位} = \frac{N-R+0.5}{N}$$

其中N为某一学科中的期刊总数; R是某期刊在该学科的影响因子排位 (降序)

EDITION
Science Citation Index Expanded (SCIE)
CATEGORY
MULTIDISCIPLINARY SCIENCES

1/72

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	1/72	Q1	99.31	
2019	1/71	Q1	99.30	
2018	1/69	Q1	99.28	
2017	1/64	Q1	99.22	
2016	1/64	Q1	99.22	

JCR YEAR

2020



Aging-US

ISSN

1945-4589

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

GERIATRICS & GERONTOLOGY

10/53

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	10/53	Q1	82.08
2019	7/51	Q1	87.25
2018	5/53	Q1	91.51
2017	5/53	Q1	91.51
2016	n/a	n/a	n/a

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

CELL BIOLOGY

67/195

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	67/195	Q2	65.90
2019	62/195	Q2	68.46
2018	42/193	Q1	78.50
2017	48/190	Q2	75.00
2016	52/190	Q2	72.89

JCR YEAR

2020

LIFE SCIENCES

ISSN

0024-3205

CATEGORY

PHARMACOLOGY & PHARMACY - SCIE

MEDICINE, RESEARCH & EXPERIMENTAL - SCIE

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

PHARMACOLOGY & PHARMACY

65/276

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	65/276	Q1	76.63
2019	76/271	Q2	72.14
2018	76/267	Q2	71.72
2017	78/261	Q2	70.31
2016	94/257	Q2	63.62

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

BIOLOGY

n/a

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	n/a	n/a	n/a
2019	n/a	n/a	n/a
2018	n/a	n/a	n/a
2017	n/a	n/a	n/a
2016	n/a	n/a	n/a

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

MEDICINE, RESEARCH & EXPERIMENTAL

46/140

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	46/140	Q2	67.50
2019	56/139	Q2	60.07
2018	56/136	Q2	59.19
2017	53/133	Q2	60.53
2016	45/128	Q2	65.23

The world's leading journals and publisher-neutral data



JOURNAL NAME

ISSN/eISSN

NATURE

0028-0836 / 1476-4687

Nature Food

N/A / 2662-1355

Nature Cancer

N/A / 2662-1347

Nature Energy

2058-7546 / 2058-7546

Nature Plants

2055-026X / 2055-0278

[See all 79 results >](#)

CATEGORY NAME

NUMBER OF JOURNALS

There are no Categories that match your search.

[Browse journals](#)[Browse categories](#)[Browse publishers](#)

COMING SOON

[Browse countries](#)

COMING SOON



■ 依据“杂志”览刊



See full listings and refine your search



COMING SOON

COMING SOON

Journal Citation Reports

Browse journals

Browse categories

wangman0755@163.com

20,994 journals

Type journal name, ISSN, eISSN, category or a keyword



Indicators: Impact

Customize

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	5 Year JIF	JIF Without Self Cites	Immediacy Index
<input type="checkbox"/> CA-A CANCER JOURNAL FOR CLINICIANS	0007-9235	1542-4863	ONCOLOGY - SCIE	55,868	508.702	332.984	507.723	52.212
<input type="checkbox"/> NATURE REVIEWS MOLECULAR CELL BIOLOGY	1471-0072	1471-0080	CELL BIOLOGY - SCIE	58,477	94.444	70.362	93.600	21.736
<input type="checkbox"/> NEW ENGLAND JOURNAL OF MEDICINE	0028-4793	1533-4406	MEDICINE, GENERAL & INTERNAL - SCIE	464,376	91.253	89.676	90.595	162.030
<input type="checkbox"/> NATURE REVIEWS DRUG DISCOVERY	1474-1776	1474-1784	Multiple	41,993	84.694	80.553	83.847	38.667
<input type="checkbox"/> LANCET	0140-6736	1474-547X	MEDICINE, GENERAL & INTERNAL - SCIE	369,614	79.323	77.237	78.111	259.056
<input type="checkbox"/> Nature Reviews Clinical Oncology	1759-4774	1759-4782	ONCOLOGY - SCIE	17,973	66.675	52.441	66.289	16.444
<input type="checkbox"/> Nature Reviews Materials	2058-8437	2058-8437	Multiple	19,887	66.308	98.837	65.890	16.515
<input type="checkbox"/> Nature Energy	2058-7546	2058-7546	Multiple	28,166	60.858	68.822	60.078	10.377

Filter

Journals (26,696) >

Categories (178) >

Publishers (8,113) >

Country / region (118) >

Citation Indexes . >

JCR Year >

Open Access >

JIF Quartile >

JIF Range >

JCI Range >

JIF Percentile >

Reset

Apply

Citation Index

Filter on specific editions of the Web of Science Core Collection. By default, all are selected.

- Science Citation Index Expanded (SCIE)
- Social Science Citation Index (SSCI)
- Arts & Humanities Citation Index (AHCI)
- Emerging Sources Citation Index (ESCI)

Journal Citation Reports

[Browse journals](#) [Browse categories](#)

9,531 journals

Type journal name, ISSN, eISSN, category or a keyword

SCIE

Journal Citation Reports

Browse journals Browse categories

wangman0755@163.com

243 journals

Type journal name, ISSN, eISSN, category or a keyword



Export

Indicators: Custom

Customize

SCIE

ONCOLOGY

Filter

2

Journal name	ISSN	eISSN	Category	Total Citations	2020 JIF	JIF Quartile	% of OA Gold	JIF Percenti
<input type="checkbox"/> CA-A CANCER JOURNAL FOR CLINICIANS	0007-9235	1542-4863	ONCOLOGY - SCIE	55,868	508.702	Q1	100.00 %	99.79
<input type="checkbox"/> Nature Reviews Clinical Oncology	1759-4774	1759-4782	ONCOLOGY - SCIE	17,973	66.675	Q1	4.38 %	99.38
<input type="checkbox"/> NATURE REVIEWS CANCER	1474-175X	1474-1768	ONCOLOGY - SCIE	62,391	60.716	Q1	0.68 %	98.97
<input type="checkbox"/> JOURNAL OF CLINICAL ONCOLOGY	0732-183X	1527-7755	ONCOLOGY - SCIE	189,444	44.544	Q1	15.90 %	98.55
<input type="checkbox"/> LANCET ONCOLOGY	1470-2045	1474-5488	ONCOLOGY - SCIE	72,804	41.316	Q1	5.98 %	98.14
<input type="checkbox"/> Cancer Discovery	2159-8274	2159-8290	ONCOLOGY - SCIE	27,030	39.397	Q1	1.74 %	97.73
<input type="checkbox"/> ANNALS OF ONCOLOGY	0923-7534	1569-8041	ONCOLOGY - SCIE	61,543	32.976	Q1	57.33 %	97.31
<input type="checkbox"/> JAMA Oncology	2374-2437	2374-2445	ONCOLOGY - SCIE	22,381	31.777	Q1	10.39 %	96.90

Journal Citation Reports

[Browse journals](#)[Browse categories](#) wangman0755@163.com ▾

243 journals



Export

Indicators: Custom ▾

 Customize

Impact metrics

Metrics focused on the citation impact of the journals.

- Total Citations
- 2020 JIF
- 5 Year JIF
- JIF Without Self Cites
- Immediacy Index

Normalized metrics

Metrics that have been adjusted mathematically to a particular context.

- 2020 JCI
- Eigenfactor
- Normalized Eigenfactor
- Article Influence Score
- JIF Percentile
- JIF Quartile

Source metrics

Metrics based on the content of the journals.

- Citable Items
- % of Articles in Citable items
- Cited Half-Life
- Citing Half-Life
- Total Articles
- % of OA Gold

Name your indicators

Save

Apply

■ 依据学科类别览刊

See full listings and refine your search



Browse journals



Browse categories



Browse publishers

COMING SOON



Browse countries

COMING SOON

依据学科类别览刊

Journal Citation Reports

[Browse journals](#)

[Browse categories](#)

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Categories by Group

[See all 254 Categories](#)

Sort by: Number of categories

Clinical Medicine

NUMBER OF CATEGORIES

59

NUMBER OF JOURNALS

7,134

NUMBER OF CITABLE ITEMS

1,121,802

Engineering

NUMBER OF CATEGORIES

41

NUMBER OF JOURNALS

3,387

NUMBER OF CITABLE ITEMS

722,757

Social Sciences, General

NUMBER OF CATEGORIES

41

NUMBER OF JOURNALS

6,095

NUMBER OF CITABLE ITEMS

374,326

Multidisciplinary

NUMBER OF CATEGORIES

35

NUMBER OF JOURNALS

5,324

NUMBER OF CITABLE ITEMS

1,006,703



Clinical Medicine

Covers all aspects of clinical medicine including medical specialties, integrative & complementary medicine, nutrition, legal medicine, dentistry, nursing, medical ethics, medical informatics, medical technology & engineering, psychology, psychiatry, substance abuse, sports medicine, and public health.

NUMBER OF
CATEGORIES

59

NUMBER OF JOURNALS

7,134

NUMBER OF CITABLE
ITEMS

1,121,802



- ALLERGY
- ANDROLOGY
- ANESTHESIOLOGY
- AUDIOLOGY & SPEECH-LANGUAGE PATHOLOGY
- BEHAVIORAL SCIENCES
- CARDIAC & CARDIOVASCULAR SYSTEMS
- CLINICAL NEUROLOGY
- CRITICAL CARE MEDICINE
- DENTISTRY, ORAL SURGERY & MEDICINE
- DERMATOLOGY
- EMERGENCY MEDICINE
- ENDOCRINOLOGY & METABOLISM
- ENGINEERING, BIOMEDICAL
- GASTROENTEROLOGY & HEPATOLOGY
- GENETICS & HEREDITY
- GERIATRICS & GERONTOLOGY
- HEALTH CARE SCIENCES & SERVICES
- HEALTH POLICY & SERVICES
- HEMATOLOGY
- IMMUNOLOGY
- INFECTIOUS DISEASES

Journal Citation Reports

Browse journals

Browse categories

wangman0755@163.com

178 categories

See all 21 Groups

Type journal name, ISSN, eISSN, category or a keyword



Export

Customize

SCIE



Filter

1

Category	Group	Edition	# of journals	Citable Items	Total Citations	Median impact factor
MATERIALS SCIENCE, MULTIDISCIPLINARY	Materials Science; Multidisciplinary	SCIE	336	151,197	6,125,275	3.322
MATHEMATICS	Mathematics	SCIE	330	34,948	687,428	0.964
BIOCHEMISTRY & MOLECULAR BIOLOGY	Biology & Biochemistry; Chemistry	SCIE	297	78,689	4,904,464	3.861
PHARMACOLOGY & PHARMACY	Biology & Biochemistry; Chemistry; Clinical Medicine	SCIE	276	56,577	2,298,195	3.448
ENVIRONMENTAL SCIENCES	Biology & Biochemistry; Multidisciplinary	SCIE	274	106,255	3,549,739	3.071
NEUROSCIENCES	Biology & Biochemistry; Clinical Medicine	SCIE	273	48,234	3,100,992	3.627
ENGINEERING, ELECTRICAL & ELECTRONIC	Engineering; Materials Science; Physics	SCIE	273	100,929	2,500,025	2.484

Journal Citation Reports

Browse journals **Browse categories**

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1 category

See all 21 Groups

Type journal name, ISSN, eISSN, category or a keyword



Export

Customize

ONCOLOGY

Filter

1

Category	Group	Edition	# of journals	Citable Items	Total Citations	Median impact factor
ONCOLOGY	Clinical Medicine	SCIE	243	58,998	2,834,485	4.147
ONCOLOGY	Clinical Medicine	ESCI	71	4,533	46,621	n/a

Journal Citation Reports dataset updated Sep 23, 2021

检索 > 检索结果 > Effect of six-month standa...

全文链接

导出

添加到标记结果列表

< 2 / 2 >

Effect of six-month standardized tertiary rehabilitation program on the activities of dally living in stroke patients with hemiplegia

作者: Yulian Zhu¹; Yongshan Hu¹; Yi Wu¹; Congyu Jiang¹; Wenke Fan¹; Limin Sun¹; Zhen Xie¹; Li Shen¹; BingZhu¹; Yulong Bai¹[Neural Regeneration Research](#)

NEURAL REGENERATION RESEARCH

期刊影响因子™

2020	五年
5.135	3.983

JCR 学科类别

类别排序	类别分区
78/195	Q2
其中 SCIE 版本	
78/273	Q2
其中 SCIE 版本	

来源: Journal Citation Reports™ 2020

rapy of stroke patients with hemiplegia, but there is deficiency of the effects of standardized tertiary rehabilitation on the activities of daily living. OBJECTIVE: To evaluate the effects of standardized tertiary rehabilitation on the activities of daily living in stroke patients. SETTING: A clinical observation. SETTING: Department of Rehabilitation Medicine, Beijing Tiantan Hospital, Capital Medical University. PATIENTS: Outpatients and inpatients with acute stroke were selected from the Department of Rehabilitation Medicine, Beijing Tiantan Hospital, Capital Medical University, from June 2003, including 49 males and 33 females, 40 - 80 years of age, with a diagnosis of acute stroke according to the standards for cerebrovascular diseases set by Fourth National Academic Conference on Cerebral Hemorrhage, and confirmed by CT or MRI. CONDITIONS: Including within 1 week after stabilization of life signs, Glasgow Coma Scale score > 8, no severe heart, lung, liver and kidney malfunction, congestive heart failure, malignant tumor, history of cerebral hemorrhage for more than 3 weeks; unable to be followed up due to unwillingness to follow the will of the patients or their relatives, the patients who were randomly divided into the treatment group (n=42), and the others as the control group (n=40). MAIN RESULTS: All the patients were given routine therapies of internal medicine after admission. According to the conditions of Brunstrom recovery 6-phase evaluation, the patients in the treatment group were trained with the pre-designed comprehensive standardized rehabilitation program for corresponding period. At early period (within about 1 month after attack), the patients received rehabilitative interventions in the Department of Emergency or Department of Neurology, once a day, 45 minutes for each time, 5 times a week; At middle period (about 1 - 3 months after attack), the patients received rehabilitative interventions in the rehabilitation ward or center, once to twice a day, 30 - 45 minutes for each time, 4 - 5 days a week; At late period (about 3 - 6 months after attack), the patients received rehabilitative intervention mainly assisted by rehabilitation physician in the community, relatives and volunteers, 3 - 4 times a week, and they were followed in the house or outpatient department once every two weeks. MAIN OUTCOME MEASURES: The patients were evaluated blindly by the same

引文网络

来自 所有数据库

0

被引频次

创建引文跟踪

篇引用的参考文献

30

查看相关记录

您可能也想要...

Xiong, X; Wang, HW; Guo, XL; et al.
Motor Imagery Training Reduces
Contralesional Compensation in Stroke
Patients with Moderate to Severe Upper Limb
Impairment
2021 10TH INTERNATIONAL IEEE/EMBS
CONFERENCE ON NEURAL ENGINEERING (NER)

Web of Science 中的使用情况

Web of Science 使用次数

了解更详细的期刊信息

Journal Citation Reports

Browse journals Browse categories

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Home > Journal profile

JCR YEAR

2020

NATURE

ISSN

0028-0836

EISSN

1476-4687

JCR ABBREVIATION

NATURE

ISO ABBREVIATION

Nature

Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

MULTIDISCIPLINARY SCIENCES - SCIE

LANGUAGES

English

REGION

ENGLAND

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

NATURE RESEARCH

ADDRESS

HEIDELBERGER PLATZ 3, BERLIN 14197, GERMANY

PUBLICATION FREQUENCY

51 issues/year

Journal Impact Factor

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal-level metric as a proxy measure for individual researchers, institutions, or articles. Learn more

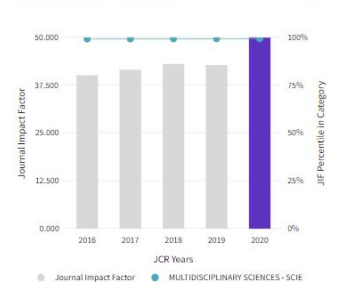
2020 JOURNAL IMPACT FACTOR
49.962

View calculation

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS
49.315

View calculation

Journal Impact Factor Trend 2020



View all years

Journal Impact Factor contributing items

Export

Citable Items (1,807)	Citing Sources (6,673)
TITLE	CITATION PERCENTAGE
Unconventional superconductivity in magic-angle graphene superlattices	875
Perovskite light-emitting diodes with external quantum efficiency exceeding 20 per cent	573
Correlated insulator behaviour at half-filling in magic-angle graphene superlattices	545
Efficient, stable and scalable perovskite solar cells using poly(3-hexylthiophene)	530
Quantum supremacy using a programmable superconducting processor	474
The UK Biobank resource with deep phenotyping and genomic data	431
TGF beta attenuates tumour response to PD-L1 blockade by contributing to exclusion of T cells	395
Search-and-replace genome editing without double-strand breaks or donor DNA	373
The biology and management of non-small cell lung cancer	371
Machine learning for molecular and materials science	363

View in Web of Science

迅速识别一本期刊是否是Open Access、出版周期、出版信息等等

■ 了解更详细的期刊信息

开放获取 Open Access




简称OA，是指用户通过新的数字技术和网络化通信，可以**及时、免费、不受任何限制**地通过网络获取各类文献。

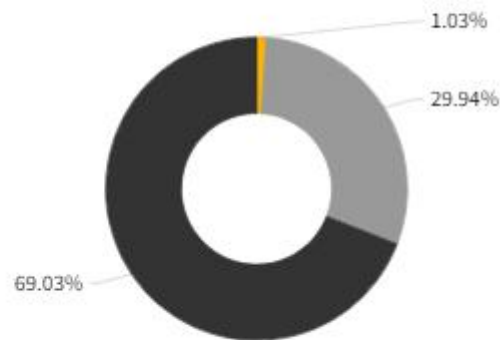
目的是：避免知识变成出版社的垄断产品。

OA论文一般由作者交钱发表，版权则由作者自己保留，使用权大部分赋予了用户。由于使用权限提升，亦有助于提升被引用的可能。

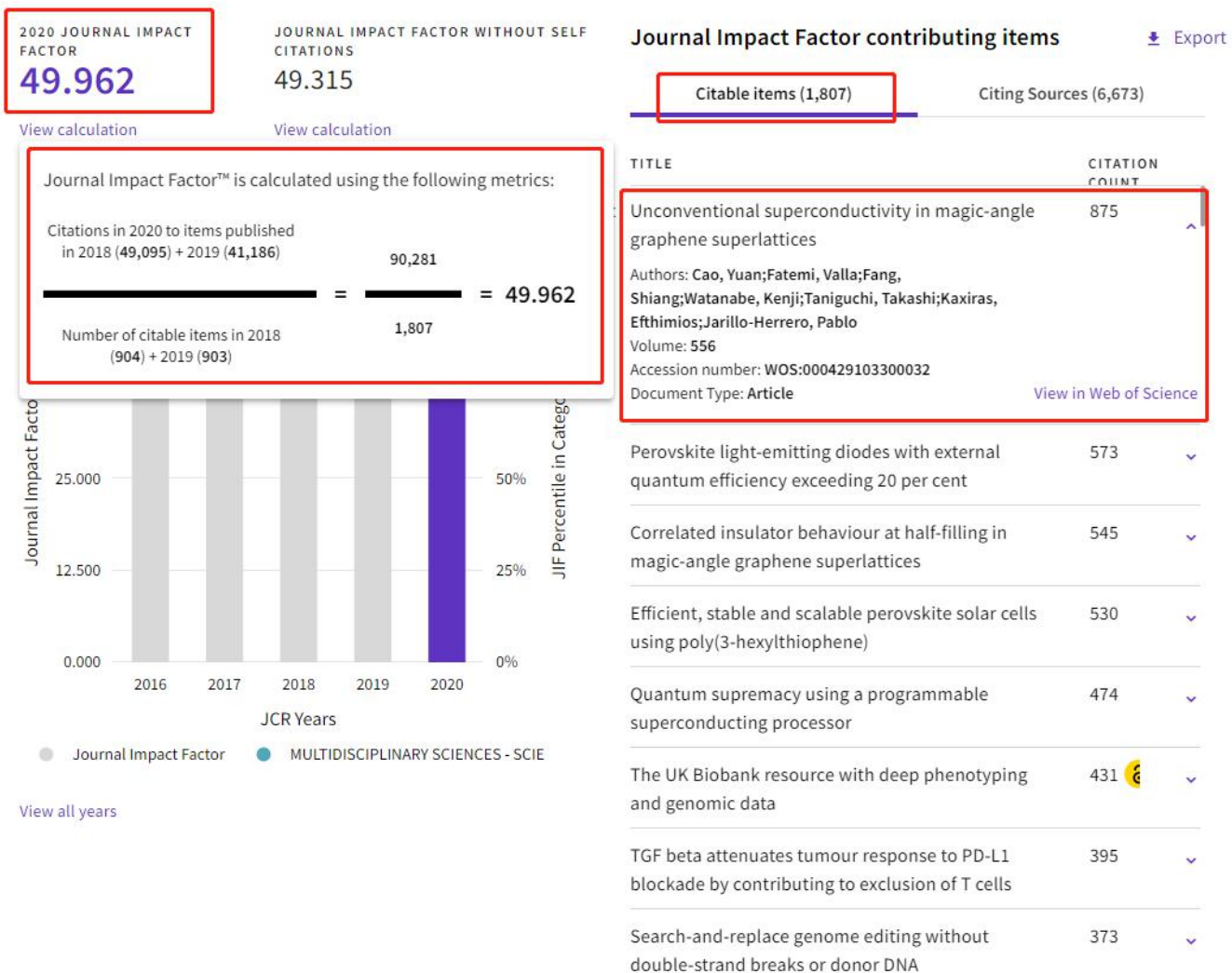
Items

TOTAL CITABLE	% OF CITABLE OA
2,883	3.33%

CITABLE	 GOLD OPEN ACCESS 96 / 1.03%
	 SUBSCRIPTION AND FREE TO READ 2,787 / 29.94%
NON-CITABLE	 OTHER (NON CITABLE ITEMS) 6,427 / 69.03%



了解更详细的期刊信息



了解更详细的期刊信息

2020 JOURNAL IMPACT FACTOR

49.962

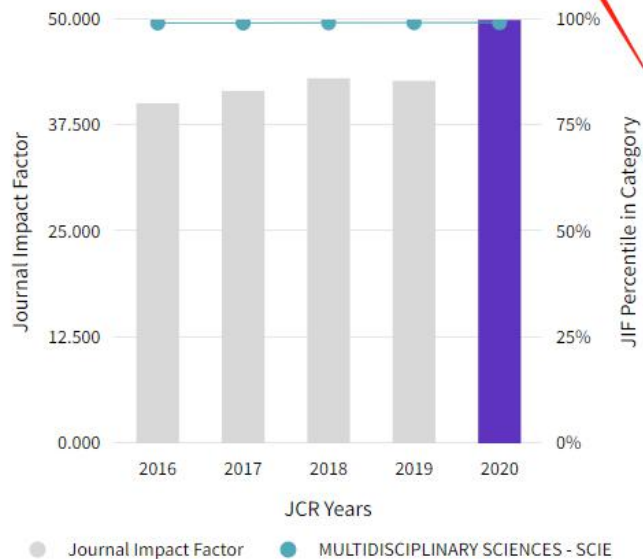
[View calculation](#)

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

49.315

[View calculation](#)

Journal Impact Factor Trend 2020



[View all years](#)

Journal Impact Factor contributing items

[Export](#)

Citable items (1,807)

Citing Sources (6,673)

CITING TITLE	CITATION COUNT
NATURE COMMUNICATIONS	2231
PHYSICAL REVIEW B	1730
NATURE	1168
SCIENTIFIC REPORTS	1113
PHYSICAL REVIEW LETTERS	897
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	888
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	857
MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	803
ADVANCED MATERIALS	709

■ 了解更详细的期刊信息

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

MULTIDISCIPLINARY SCIENCES

1/72

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2020	1/72	Q1	99.31
2019	1/71	Q1	99.30
2018	1/69	Q1	99.28
2017	1/64	Q1	99.22
2016	1/64	Q1	99.22



Contributions by organizations

Export

Organizations that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	ORGANIZATION	COUNT
1	UNIVERSITY OF CALIFORNIA SYSTEM	649
2	HARVARD UNIVERSITY	510
3	MASSACHUSETTS INSTITUTE OF TECHNOLOGY (MIT)	310
4	HOWARD HUGHES MEDICAL INSTITUTE	307
5	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)	296

Contributions by country/region

Export

Countries or Regions that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	COUNTRY / REGION	COUNT
1	USA	3188
2	England	1140
3	GERMANY (FED REP GER)	827
4	CHINA MAINLAND	605
5	France	442
6	Switzerland	417
7	Australia	392
8	Canada	380
9	Japan	356

■ 期刊没有影响因子的几种情况说明

1. 由于自引或者互引率比较高，而被列入负面观察名单的期刊。

由于引用情况异常，所以这些期刊的影响因子无法反映其真实的学术水平。而且若计算其分类排名，也会影响其他期刊的名次及分区。

所以Journal Citation Reports决定不公布这些被列入负面观察名单期刊的影响因子。

<http://jcr.help.clarivate.com/Content/title-suppressions.htm>

被镇压期刊的列表

The screenshot shows the Clarivate Journal Citation Reports Help page. The left sidebar contains a navigation menu with 'Title Suppressions' highlighted. The main content area is titled 'Title Suppressions' and includes a sub-section 'Editorial Expression of Concern'. Below this, a red box highlights the heading 'Journals Suppressed from 2020 JCR Data (2021 release)'. The text explains that certain journals are suppressed due to citation stacking. A table lists five suppressed journals with their JCR titles, full titles, and suppression types. A red box highlights the 'Type' column in the table. Two blue callout boxes point to the 'Stacking' and 'Self' entries, with Chinese labels '引用堆叠: stacking' and '自引' respectively.

Clarivate™
Journal Citation Reports Help

Search

You are now viewing: Title Suppressions

Title Suppressions

Editorial Expression of Concern

Find the full Investigation on the editorial expression of concern for 2020 on [our editorial expression of concern page](#).

Journals Suppressed from 2020 JCR Data (2021 release)

Journal Impact Factor and 5-Year Impact Factors are not published for the titles listed below due to anomalous citation patterns found in the 2020 citation data. These patterns result in a significant distortion of the Journal Impact Factor and rank that does not accurately reflect the journal's citation performance in the literature. The Journal Impact Factor provides an important and objective measure of a journal's contribution to scholarly communication.

In the interest of fairness and accuracy for all journals, the distortion of the Journal Impact Factor by an excessive concentration of citations gives rise to the need for suppression. Clarivate will monitor these journals going forward and the titles will be included in a future release of JCR, with full metrics listed, when the anomalous patterns are resolved. Coverage of these journals in Web of Science and other Clarivate™ products is not immediately affected by suppression from the JCR. However, the titles may be subject to review to determine if they continue to meet the quality and publication standards necessary for inclusion in Web of Science Core Collection flagship indexes (Science Citation Index Expanded and Social Science Citation Index).

For more information, review our [suppression policy](#). You can review the [title suppression list for previous years](#).

JCR Title	Full Title	Type
ARCH LATINOAM NU-TR	Archivos Latinoamericanos de Nutricion	Stacking
HELL J CARDIOL	Hellenic Journal of Cardiology	Self
INT J ENGINE RES	International Journal of Engine Research	Self
J BIOMOL STRUCT DYN	Journal of Biomolecular Structure and Dynamics	Self
J ENHANC HEAT TRANSF	Journal of Enhanced Heat Transfer	Self

引用堆叠: stacking

自引

JCR YEAR

2020



ARCHIVOS LATINOAMERICANOS DE NUTRICION

ISSN

0004-0622

EISSN

2309-5806

JCR ABBREVIATION

ARCH LATINOAM NUTR

ISO ABBREVIATION

Arch. Latinoam. Nutr.

Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

NUTRITION & DIETETICS - SCIE

LANGUAGES

Multi-Language

REGION

VENEZUELA

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

ARCHIVOS
LATINOAMERICANOS
NUTRICION

ADDRESS

APARTADO 62778
CHACAO, AVENIDA
FRANCISCO MIRANDA,
CARACAS 1060,
VENEZUELA

PUBLICATION FREQUENCY

4 issues/year

Journal's performance

Suppressed Journal

All information for this journal using Journal Impact Factor are not shown due to anomalous citation patterns found in the 2020 citation data. These patterns result in a distortion of the Journal Impact Factor and rank that does not accurately reflect the journal's citation performance in the literature.

■ 期刊没有影响因子的几种情况说明

2. 期刊在影响因子统计年没有Article或者Review类型的文章，所以无法计算其影响因子。

例如2015年影响因子计算的是2013和2014年的文章在2015年的被引次数，若该期刊在2013和2014年都没有出版过任何Article或者Review类型的文章，分母位置为0，那么就不会统计其影响因子。例如期刊“ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY”（摘要、会议）



42,799 条来自 所有数据库的结果:

Q ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY (出版物/来源出版物名称)

分析检索结果

引文报告

创建跟踪服务

精炼依据: 出版年: 2019 or 2018 X 全部清除

复制检索式链接

出版物

您可能也想要...

精炼检索结果

在结果中检索...



快速过滤

所有检索结果均不含此字段数据。

出版年



2019 20,469

2018 22,330

文献类型



Abstract 42,799

Meeting 31,140

0/42,799

添加到标记结果列表

导出

日期: 降序



1

/ 856



1 Multi-target pharmacology of kinase inhibitors, beneficial off-targets and allosteric sites

[Abagyan, R](#); [Kufareva, J](#); (...); [Shi, D](#)

ACS Fall National Meeting and Exposition

Aug 25 2019 | ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY 258

0

参考文献

@FDU ...

2 Chemical aging of brown carbon aerosol material

[Abbatt, J](#); [Hems, R](#); (...); [Zhao, R](#)

Fall National Meeting and Exposition of the American-Chemical-Society (ACS)

Aug 25 2019 | ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY 258

0

参考文献

@FDU ...

■ 期刊没有影响因子的几种情况说明

3. 这本期刊还没有收录到完整三年的数据，那也不会计算其影响因子。

例如Web of Science核心合集从某本期刊2014年第5卷第1期开始收录，在计算2015年影响因子时，需要三年的数据（2013,2014,2015），但由于并不知道这本期刊2013年的文章数和被引情况，所以无法统计其影响因子。

但有一些例外情况，即不满三年的完整数据，Journal Citation Reports也会计算其影响因子：

- 1) Web of Science核心合集从某本期刊2014年第1卷第1期开始收录（起始卷），那么在计算2015年影响因子时，我们已知这本期刊2013年文章为0，以及实际的2014年的文章，所以可以统计出其影响因子。
- 2) 若某本期刊在2014年进行过更名，那么同样，在计算2015年影响因子时（2016年中旬公布），新刊名会获得首个影响因子，因为我们已知新期刊在2013年文章为0。



■ 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：

只是没有计算最新的影响因子，并不代表其出版的文章不再继续被SCIE/SSCI收录。



期刊剔除：

指的是这本期刊新发表的文章**不再被SCIE/SSCI收录了**。



被镇压的期刊

JCR YEAR

2020

DIGESTIVE DISEASES

2020 JOURNAL IMPACT FACTOR

2.404

[View calculation](#)

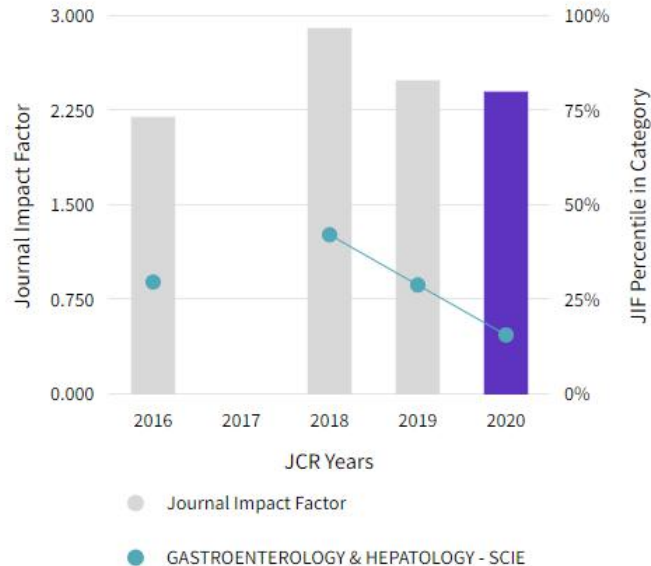
JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

2.367

[View calculation](#)

Journal Impact Factor Trend 2020

[Export](#)



Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

GASTROENTEROLOGY & HEPATOLOGY - SCIE

LANGUAGES

English

REGION

SWITZERLAND

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

KARGER

ADDRESS

ALLSCHWILERSTRASSE 10,
CH-4009 BASEL,
SWITZERLAND

PUBLICATION FREQUENCY

6 issues/year

23	2017 Suppressed Titles			
24	JCR Title	Full Title	Year	Type
25	DIGEST DIS	DIGESTIVE DISEASES	2017	Stacking
26	CAN HIST REV	CANADIAN HISTORICAL REVIEW	2017	Self
27	AQUACULT ECON MANAG	AQUACULTURE ECONOMICS & MANAG	2017	Self
28	ARCH BUDO	Archives of Budo	2017	Self
29	CHIN J MECH ENG-EN	Chinese Journal of Mechanical Enginee	2017	Self
30	DIGEST DIS	DIGESTIVE DISEASES	2017	Stacking
31	EUR J HIST ECON THOU	European Journal of the History of Econ	2017	Stacking
32	EURASIA J MATH SCI T	Eurasia Journal of Mathematics Science	2017	Self
33	HIST ECON IDEAS	History of Economic Ideas	2017	Stacking
34	INT J AM LINGUIST	INTERNATIONAL JOURNAL OF AMERICA	2017	Self
35	INT J APPL MECH	International Journal of Applied Mech	2017	Self
36	INT J CIV ENG	International Journal of Civil Engineeri	2017	Self
37	J HIST ECON THOUGHT	Journal of the History of Economic Tho	2017	Stacking
38	J VOICE	JOURNAL OF VOICE	2017	Self
39	LIVER CANCER	Liver Cancer	2017	Stacking
40	MARIT POLICY MANAG	Maritime Policy & Management	2017	Self
41	ONCOLOGY-BASEL	ONCOLOGY	2017	Stacking
42	PEDIATR DENT	PEDIATRIC DENTISTRY	2017	Self
43	PSYCHOANAL QUART	PSYCHOANALYTIC QUARTERLY	2017	Self

■ 被剔除的期刊

“

剔除一个期刊的决定是非常慎重的，我们在考虑整个数据库的前提下彻底的评估并考虑期刊的价值。我们对于期刊的评估和选择是从不间断的，**每两个星期**就会有期刊被加入或剔除。对于现在被收录的期刊，我们会对它们不断的进行监测，以确认他们保持很高的质量标准以及与数据库的明确相关性。

我们希望一个期刊能够满足所有的期刊选择标准。通常情况下，期刊被剔除是因为它们的不良表现（比如**不按时出版、很少被其他期刊引用**等等）。很多情况下，期刊被剔除是因为**自引率太高或发文量太大**，这些都是不良表现的特征。还有一些期刊被剔除是因为他们被发现**有不符合行业道德标准**的行为。我们并没有**统一的量化标准**，并且我们**很难列举期刊被剔除的原因**，因为所有因素都不是孤立的，我们的编辑部门是通过综合相关联的数据来决定一个期刊的整体优势和弱势的。

一般情况下，期刊被剔除的消息**之前的几个月**，该期刊有可能已经**停止收录数据**了。举例来讲，编辑部门决定收录某本期刊2015年底所有正式发表的文章，2016年之后的不再继续收录并加工，但用户可能要等到2016年4月份才能在网站上查询到该期刊被剔除的信息。

”

科睿唯安每月都在线宣布期刊收录的变化: mjl.clarivate.com

探索跨学科内容

来自最值得您信赖的全球引文数据库

选择数据库: 所有数据库 合集: All

文献

被引参考文献

主题

示例: oil spill* mediterranean

+ 添加行

+ 添加日期范围

高级检索

清除

检索

Web of Science

Web of Science (Classic)

Master Journal List

Publons

InCites Benchmarking & Analytics

Journal Citation Reports™

Essential Science Indicators

Reference Manager

EndNote

EndNote Click

Browse, search, and explore journals indexed in the *Web of Science*

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

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5,217 条来自 Science Citation Index Expanded (SCI-Expanded)的结果:

autophag* (主题)

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出版年

- 2022 8
- 2021 513
- 2020 636
- 2019 1,000

0/5,217 添加到标记结果列表 导出 相关性 < 1 / 105 >

1 Promise of metformin for preventing age-related cognitive dysfunction
Madhu, LN; Kodali, M and Shetty, AK
Mar 2022 | NEURAL REGENERATION RESEARCH 17 (3), pp.503-507
The expanded lifespan of people, while a positive advance, has also amplified the prevalence of age-related disorders, which include mild cognitive impairment, dementia, and Alzheimer' ... 显示更多
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2 Systemic epigallocatechin gallate protects against retinal degeneration and hepatic oxidative stress in the P23H-1 rat
Perdices, L; Fuentes-Broto, L; (...); Pinilla, J
Mar 2022 | NEURAL REGENERATION RESEARCH 17 (3), pp.625-631
59 参考文献

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- 论文 1,335
- 综述论文 208
- 会议摘要 37
- 在线发表 33

0/1,601 添加到标记结果列表 导出 相关性 < 1 / 33 >

1 miR-103-3p targets Ndel1 to regulate neural stem cell proliferation and differentiation

Li, W; Wang, SS; (...); Jin, GH

Feb 2022 | NEURAL REGENERATION RESEARCH 17 (2), pp.401-+

The regulation of adult neural stem cells (NSCs) is critical for lifelong neurogenesis. MicroRNAs (miRNAs) are a type of small, endogenous RNAs that regulate gene expression post-transcriptionally and influence signaling networks responsible for several cellular processes. In this study, miR-103-3p was transfected into neural ... [显示更多](#)

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2 High-frequency spinal cord stimulation produces long-lasting analgesic effects by restoring lysosomal function and autophagic flux in the spinal dorsal horn

Wang, ZB; Liu, YD; (...); Zhao, P

Feb 2022 | NEURAL REGENERATION RESEARCH 17 (2), pp.370-377

High-frequency spinal cord stimulation (HF-SCS) has been established as an effective therapy for neuropathic pain. However, the analgesic mechanisms involved in HF-SCS remain to be clarified. In our study, adult rat neuropathic pain was induced by spinal nerve ligation. Two days after modeling, the rats were subjected to 4 hou ... [显示更多](#)

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3 Resveratrol prevents haloperidol-induced mitochondria dysfunction through the induction of autophagy in SH-SY5Y cells

Hu, MN; Wang, RQ; (...); Huang, XF

Dec 2021 | NEUROTOXICOLOGY 87, pp.231-242

Background: Haloperidol is a commonly used antipsychotic drug and may increase neuronal oxidative stress

73

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导出

日期: 降序

1 / 2

- DL-3-n-butylphthalide suppressed autophagy and promoted angiogenesis in rats with vascular dementia by activating the Shh/Ptch1 signaling pathway

Niu, XL; Li, MX; (...); Lv, PY

Nov 20 2021 | NEUROSCIENCE LETTERS 765

46

参考文献

NEUROSCIENCE LETTERS

期刊影响因子™

2020

五年

3.046

2.855

- TP-induced mouse model of

40

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NEUROSCIENCES

186/273

Q3

其中 SCIE 版本

来源: Journal Citation Reports™ 2020

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- Expression of autophagy related genes in peripheral blood cells in Parkinson's disease

Tu, HY; Gu, YQ; (...); Wang, YL

Sep 25 2021 | NEUROSCIENCE LETTERS 762

22

参考文献

Parkinson's disease (PD) is the second most common neurodegenerative disorder and affects dopaminergic neurons. Autophagy often shows a circadian rhythm pattern under physiological conditions across 24 h. Abnormal autophagy

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JCR YEAR

2020

NEUROSCIENCE LETTERS

ISSN

0304-3940

EISSN

1872-7972

JCR ABBREVIATION

NEUROSCI LETT

ISO ABBREVIATION

Neurosci. Lett.

Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

NEUROSCIENCES - SCIE

LANGUAGES

English

REGION

NETHERLANDS

1ST ELECTRONIC JCR YEAR

1997

Publisher information

PUBLISHER

ELSEVIER IRELAND LTD

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<input type="checkbox"/> INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	0141-8130	1879-0003	CHEMISTRY, APPLIED - SCIE	79,247	6.953	Q1

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分区表	基础版	2004	三年期刊影响因子平均值	期刊数量为金字塔分布	SCI+SSCI 期刊 中文期刊（即将发布）
	升级版	2019	超越指数		

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分区方法是中科院分区表和JCR很重要的不同。中科院各区的期刊数量由高到底呈金字塔式分布；而JCR每区都是25%的期刊数量。

中科院分区表升级版

关于分区表升级版

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分区表升级版收录期刊为自然科学期刊（SCIE）、社会科学期刊（SSCI）和ESCI收录的中国期刊。

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以2020年分区表升级版为例，通过期刊引用关系生成学科结构，参考了国务院学位委员会、教育部印发《学位授予和人才培养学科目录（2011）》的学科内涵和外延，设置18个大类。

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> 期刊超越指数：

随机从期刊A选择一篇论文，其引用数大于从其它期刊随机选择一篇**相同主题**、**相同文献类型**论文的引用数的概率

中国科学院文献情报中心期刊分区表

为学术投稿提供参考，支撑科研管理部门的宏观判断

最新动态

最新分区

2020年基础版 >

2020年升级版（试行） >

预警期刊

在线平台账号

关于分区表

《国际期刊预警名单（试行）》

通过综合评判期刊载文量、作者国际化程度、拒稿率、论文处理费（APC）、期刊超越指数、自引率、撤稿信息等，找出那些具备风险特征、具有潜在质量问题的学术期刊。最后，依据各刊数据差异，将预警级别分为高、中、低三档，风险指数依次减弱。

期刊预警不是论文评价，更不是否定预警期刊发表的每项成果。《国际期刊预警名单（试行）》旨在提醒科研人员**审慎选择成果发表平台**、提示出版机构强化期刊质量管理。

《国际期刊预警名单》中英文网站

中科院文献情报中心分区表 2022-01-21 10:07

收录于话题

#预警期刊

7个 >

《国际期刊预警名单》中英文网站网址如下：

<https://earlywarning.fenqubiao.com>

中文

The screenshot shows the Chinese version of the website. The main header is '国际期刊预警名单' (International Journal Warning List). The navigation menu includes: 首页 (Home), 介绍 (Introduction), 常见问题 (FAQ), 预警名单 (Warning List), 2021年预警名单 (2021 Warning List), 2020年预警名单 (2020 Warning List), 社会关注 (Social Attention), 相关讨论 (Related Discussions), 提及机构 (Mentioned Institutions), and 联系我们 (Contact Us). The main content area features the title '《国际期刊预警名单》官方网站' (Official Website of the International Journal Warning List), a '最新动态' (Latest News) section with a link to the 2021 release, and a '预警名单' (Warning List) section with links for 2021 and 2020. The footer contains copyright information for the Institute of Library and Documental Service, Chinese Academy of Sciences.

英文

The screenshot shows the English version of the website. The main header is 'Early Warning Journal List'. The navigation menu includes: Home, Introduction, Warning List, Early Warning Journal List 2021, Early Warning Journal List 2020, and Contact. The main content area features the title 'Early Warning Journal List', a 'News' section with a link to the 'Release of Early Warning Journal List 2021', and a 'Journal List' section. The footer contains copyright information for the Institute of Library and Documental Service, Chinese Academy of Sciences.

PART THREE

总结



■ 建立适合自己的“杂志库”



日常

- 1、概览领域
- 2、保持关注
- 3、为实验、写作提供帮助



适合自己的“杂志库”

- 1、n本适合当前自己情况的期刊
- 2、m本小领域内top期刊
- 3、x本大领域内top期刊



投稿、发表

- 1、目标明晰
- 2、符合规范
- 3、增大曝光率

■ 如何选择“目标期刊”？



自己要提前做好的功课

- 1、是SCI刊
- 2、避免出现在负面清单上
(JCR、中科院、自家单位)
- 3、影响力与目前实力匹配
- 4、可能性 (国家、单位组成)
- 5、发表速度 (刊文量、周期)
- 6、费用



前辈们的建议

- 1、导师的建议
- 2、整个实验室的发文去向
- 3、同门的建议
- 4、其他同行们的建议

■ 如何选择“目标期刊”？



自己提前做好的功课



前辈们的建议



适合自己的“杂志库”



感谢聆听

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