Journal Citation Reports

The world's leading journals and publisher-neutral data

Shou Ray information Service 碩睿資訊

使用說明



新平台更新須知







2

2021 新平臺重大更新

擴大收錄範圍

內容擴展到整個 Web of Science核心 合輯收錄的期刊範圍,包含 Arts & Humanities Citation Index (AHCI) 和 Emerging Sources Citation Index (ESCI)。

全新的期刊引文指標

新指標 Journal Citation Indicator 代表近 三年內已發表論文的學科正規化引文影響力 的平均值,這個單一的期刊級指標,易於解 讀並便於展開跨學科的對比。

Early Access内容

引入了Early Access的內容,即在最終分 配到已成刊的卷/期之前以線上形式發表 的「正式出版版本」內容。

用戶體驗升級

刪除重複的期刊標題,每本在WOS核心合 輯兩個專輯出現或變更了其 ISSN的期刊都 將只出現一次。改良介面檢索流程,同時提 供了對資料的深入分析。

2021年度Journal Citation Reports正式發布·揭曉全球頂尖學術期刊

平臺數據差異



(如:影響因子JIF、5 Year Impact Factor等數據)



2021 JCR 系列文章

全新期刊引文指標 **Journal Citation Indicator (JCI)**

期刊過去三年發表可引用項目的 CNCI 平均值



JCI定義

計算經過領域、文獻類型 自 2021 年 JCR 起,Web of 與發表年份的正規化·是 Science 核心合輯的所有期刊 衡量期刊**最新出版內容引** 都會計算此數值。 **文影響力**的全新方式。 **JCI** 數值解讀 ▲- <1 低於全球平均水準 __ >1 高於全球平均水準

> 全球同年同領域的期刊 平均被引用次數表現水準



說明書下載: Journal Citation Indicator 介紹

新平台功能操作





搜尋期刊



The world's leading journals and publisherneutral data



可以「期刊刊名」、「期刊ISSN」、「電子期刊 elSSN」之關鍵字搜尋期刊。 亦可輸入「學科領域 Category」關鍵字,點擊即可以 Browse Journals 查看 該學科領域。



2





搜尋或選擇期刊





檢索SCI/SSCI期刊

新平臺預設為顯示 SCIE、 SSCI、 AHCI 與 ESCI 四大專輯的所有期刊; 經典版只顯示 SCIE 與 SSCI。

先選取「Citation Index」為 SCIE 與SSCI 與經典板平臺才有相同數據

以**數學Mathematics領域**為例



MATHEMATICS

Year 🔻	Edition	# Journals <u>Graph</u>
2020	SCIE	330
2019	SCIE	325
2018	SCIE	314





Browse journals 應用

Filter				×		
		Search categories (Web of Science)	可輸入學科領域關鍵字搜尋		
Categories (254)	>	Jeanen				
Publishers (8,110)	>	 Acoustics Agricultural Economics & Policy 	🗌 Lite	erary Theory & Criticism erature		
Country / region (118)	>	Agricultural Engineering	Lite Car	erature, African, Australian, nadian		
		Agriculture, Dairy & Animal Science	🗌 Lite	erature, American		
Citation Indexes	>	Agronomy	Lite	erature, British Isles		
JCR Year	>	Allergy		erature, German, Dutch, andinavian		
Open Access	>	Anatomy & Morphology Andrology	🗌 Lite	erature, Romance		
		Anesthesiology		erature, Slavic		
JIF Quartile	>	Anthropology	LO	nagement		
JIF Range	>					

查看特定學科領域期刊清單方法

1.點選限縮 Filter 功能後,點選 Categories
 2.查看勾選需要的領域
 3.點選 Apply

Apply

JCI Range

Reset

JIF Percentile

Browse journals

- Category 顯示為 Multiple 點選即可顯示所有所屬領域。
- 登入個人化帳號,點選「Customize」可設定預設顯示指標,包含 5 Year JIF、2020 JCI 等。

Q Find in table								Indicato	rs: LMG 🗸		🏟 Customize		
Categories						Impact r	netrics	Normali	zed metrics	Source me	etrics		
Journal name 👻	ISSN	eISSN	Category		Total Cit	Metrics focu impact of th	sed on the citation e journals.	Metrics that mathematic context.	have been adjusted ally to a particular	Metrics based journals.	on the content of the		
PHYSICAL REVIEW LETTERS	0031-9007	1079-7114	PHYSICS, MULTIDIS SCIE	SCIPLINARY -	490	Total Ci2020 JI	tations :	2020 JC		Citable Ite	ems les in Citable items		
PHYSICAL REVIEW B	2469-9950	2469-9969	Multiple 🗸		406	5 Year J	IF	Eigenfa	ctor ized Eigenfactor	Cited Half	f-Life		
ADVANCED MATERIALS	PHYSICS,	CONDENS	ED MATTER		320	☐ JIF Quartile		Article I	 Article Influence Score Average JIF Percentile 		Total Articles		
JOURNAL OF CHEMICAL PHYSIC:	- SCIE		C,	MOLECULAR	231						old		
APPLIED PHYSICS LETTERS	PHYSICS,	APPLIED -	SCIE	- SCIE	218	,334	3.791	Q2	0.81	5.60 %	3.596		
_	-	_	_										



指標客制選單





單本期刊頁面







期刊基本資訊



VACCINE

ISSN

0264-410X

EISSN

1873-2518

JCR ABBREVIATION

VACCINE

ISO ABBREVIATION

Vaccine

Journal information

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

MEDICINE, RESEARCH & **EXPERIMENTAL - SCIE**

IMMUNOLOGY - SCIE

Publisher information

ELSEVIER SCI LTD

LANGUAGES English

PUBLISHER

REGION

ADDRESS

THE BOULEVARD,

LANGFORD LANE, **KIDLINGTON, OXFORD**

OX5 1GB, OXON,

ENGLAND

ENGLAND

1ST ELECTRONIC JCR YEAR

1997

投稿注意:

ISSN/EISSN

收錄年分

出版週期

PUBLICATION FREQUENCY

52 issues/year



期刊影響指數 JIF

🛃 Export

2020 JOURNAL IMPACT FACTOR

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

3.641 View calculation 3.150 View calculation

Journal Impact Factor Trend 2020



View all years

近五年JIF表現趨勢圖

Journal Impact Factor contributing items		🛓 Export
Citable items (2,001)	Citing Sources (1,276)	
TITLE	CITATION COUN	т
Explanations for the high potency of HPV prophylactic vaccines	22 🔕	~
Heterologous prime-boost vaccination with adenoviral vector and pro induces both Th1 and Th2 responses against Middle East respiratory s	otein nanoparticles 22 yndrome coronavirus	~
A report or the second se	22 🔕	~
The influer 凡 Web of Science		~
Hepatitise 皆可點選建結至原	如又獻 21	*
Evidence for single-dose protection by the bivalent HPV vRevie vaccine trial and future research studies	ew of the Costa Rica HPV 21 👌	~
Status of HPV vaccine introduction and barriers to country uptake	21 (8)	~
Engineering a stable CHO cell line for the expression of a MERS-corona	avirus vaccine antigen 20	~
Influenza vaccine effectiveness in preventing influenza-associated into	ensive care admissions 20	~

期刊影響因子計算引用文獻之原始數據

View in Web of Science



Journal Citation Indicator

Journal Citation Indicator (JCI)

Export

0.88

The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in that category. It may be used alongside other metrics to help you evaluate journals. Learn more



近五年JCI表現趨勢圖



引文分布 **Citation distribution**

游標停留於各被引用次數可看到Article、

Review 和 Other 非可引用項目(如letter)

Citation distribution

The Citation Distribution shows the frequency with which items published graph, including hover-over data descriptions for each data point, and an Learn more



期刊內各類型文獻的被引次數篇數分布



Export

r functionality as the JIF Trend

tems to the JIF numerator

Open Access



Citations*	被引用數
total citable % of ci 1,261 54.56	table oa 5%
😑 GOLD OPEN ACCE	ss 4.5



● 該本期刊屬於 OA 的篇數及比例 ● 該本期刊文獻不屬於 OA 的篇數及比例 ● Other (如:最新消息、編者的話)篇數及比例 UNLINKED CITATIONS 76 / 4.57%

*Citations in 2020 to items published in [2018 - 2020]





期刊排名



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 PHYSICS, APPLIED 41/160	EDITION Science Citation Index Expanded (SCIE) CATEGORY MATERIALS SCIENCE, MULTIDISCIPLINARY 130/335							
JCR YEAR JIF RANK JIF QUARTILE JIF PERCENTILE	JCR YEAR JIF RAN	K JIF QUA	RTILE	JIF PERCENTILE		_		
	35 +>	Rank b	y Jour	nal Impact	Factor			
多領域期刊排名(Rank),點選「●」의 即可顯示第三個以上的領域相關資訊。	火 ' > 」 ₃ ∘ ○ >	Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Cate JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chrono EDITION Science Citation Index Expanded (SCIE) CATEGORY PHYSICS, CONDENSED MATTER 22/69						y Ranking jical order
		JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE			- 8
		2020	22/69	Q2	68.84			
		2019	22/69	Q2	68.84			
		2018	18/67	Q2	73.88			- 8
		2016	18/67	Q2	73.88			- 8
				-			< • •	

期刊在各所屬領域中的 JIF 與 JCI 排名、四分位數與百分位



引文網絡 Citation network

Cited Half-life

7.5 years

The Cited Half-Life is the median age of the citations received by a journal during the JCR year

TOTAL NUMBER OF CITES

50,114

NON SELF-CITATIONS

45,178

SELF-CITATIONS

4,936

期刊的 被引用半衰期與引用半衰期

Citing Half-life

6.9 years

The Citing Half-Life is the median age of the citations produced by a journal during the JCR year.

TOTAL NUMBER OF CITES

40,778

NON SELF-CITATIONS

35,842

Cited Half-life Data



Citations to items in the journal from items in the same journal

Citations used to calculate the Impact Factor



Source data Average JIF Percentile

Source data

This tile shows the breakdown of document types published by the journal. Citable Items are Articles and Reviews. For the purposes of calculating JIF, a JCR year considers the publications of that journal in the two prior years. Learn more

1,041 total citable items

	ARTICLES	REVIEWS	COMBINED(C)	OTHER DOCUMENT TYPES(O)	PERCENTAGE
NUMBER IN JCR YEAR 2020 (A)	965	76	1,041	97	91%
NUMBER OF REFERENCES (B)	35,130	4,713	39,843	935	98%
RATIO (B/A)	36.4	62.0	38.3	9.6	

Average JIF Percentile

🛃 Export

The Average Journal Impact Factor Percentile takes the sum of the JIF Percentile rank for each category under consideration, then calculates the average of those values. Learn more

ALL CATEGORIES AVERAGE

EDITION Science Citation Index Expanded

MEDICINE, RESEARCH & EXPERIMENTAL 46.07

IMMUNOLOGY 39.20

不同類型文獻 對期刊內容的相對貢獻度

期刊在不同領域的JIF排名百分等級 及所有領域排名平均百分等級



機構與國家分布概覽

Contributions by organizations

🛃 Export

Organizations that have contributed the most papers to the journal in the most recent three-year period. Learn more

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



最近三年內為該期刊貢獻最多論文之來源組織與地區/國家概況



其他指標



Eigenfactor Score 0.06180

The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. Learn more



Normalized Eigenfactor

12.95548

12.95548

9.71661

6.47774

3.23887

0.00000

2016 2017

±

The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. Learn more

Article influence score 👎

1.207

÷

The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. Learn more



5 Year Impact Factor 3.816

View Calculation

The 5-year Impact Factor is the average number of times articles from the journal published in the past five years have been cited in the JCR year. It is calculated by dividing the number of citations in the JCR year by the total number of articles published in the five previous years.

Immediacy Index 1.131

View Calculation

The Immediacy Index is the count of citations in the current year to the journal that reference content in this same year. Journals that have a consistently high Immediacy Index attract citations rapidly. Learn more

Ŧ



ᆂ

期刊的5 Year IF與立即指數 近五年表現趨勢



2018 2019 2020



期刊完整年分資訊

Journal Citation Rep	oorts	Browse journals	Browse categories						
Home > Journal profile JCR YEAR 2020 NATURE	2020 2019			 選取 得所 點選 下載 	JCR YE 有年分 「Cust 的指標	EAR 為 的數據 comize 數據。	「All ye 。 」可選打	ears」目 睪欲顯ᅒ	即可取 示 /
ISSN 0028-0836	2018								
EISSN	2017							96	± Export [®] Customize ×
1476-4687	2016		Year - Total Citation	s • Journal impact factor • 49.962	JIF without self cites + 49.315	5 Year Impact Factor 👻	Immediacy Index + 24.651	Citable items + 1076	Indicator metrics Total Citations
JCR ABBREVIATION	2015		2019 767,246	42.779	42.244 42.478	46.488 45.819	9.687 9.435	903 904	 Journal impact factor JIF without self cites 5 Year Impact Factor
			2017 710,765	41.577	41.016	44.959	9.700	836	Immediacy IndexCitable items
Nature	All yea	rs	2016 671,254	40.137	39.533 37.546	43.769 41.458	9.129 9.518	879	Total Articles Total Reviews Griddule Life
			2014 617,363	41.456	40.821	41.296	9.585	862	Cited Half-Life
			2013 590,324	42.351	41.650	40.783	8.457	857	Article influence score Mof articles in Citable items
			2012 554,745	38.597	37.957 35.707	38.159 36.235	9.243	869	Normalized Eigenfactor Average IIE Percentile
			2010 511,248	36.104	35.527	35.248	8.792	862	Metage an reitentite
			2009 483,039	34.480	33.855	32.906	8.209	866	Apply



比較期刊



	Journals selected 4 Deselect	tall							Co	mpare
	VURSING FORUM	0029-6473	1744-6198	NURSING	- ESCI	1,290	n/a	n/a	1.07	2.98 %
	✓ Nurse Educator	0363-3624	1538-9855	Multiple	•	1,414	2.082	Q2	0.96	1.29 %
	VURSING ETHICS	0969-7330	1477-0989	Multiple	•	3,775	2.874	Q1	1.56	7.86 %
4	✓ NURSE EDUCATION TODAY	0260-6917	1532-2793	Multiple	~	11,452	3.442	Q1	1.66	4.67 %
	Journal name 🤝	ISSN	eISSN	Category		Total Citations	▼ 2020 JIF ▼	JIF Quartile	2020 JCI 👻	% of OA Gold
	NURSE EDUCATION TODAY	Nurse Educator 🛛 🕲	NURSING F	ORUM ©	NURSING ETHICS					
							Indicators: De	efault 🔹	🅸 C	ustomize
		-3	欠最多對	選定47	本期刊做比	較				
4 joi	urnals [®]	Туре јо	ournal name,	ISSN, eISSN	l, category or a keywo	ord	۹			↓ Export



比較期刊結果

AMERICAN . TRANSPLAN	JOURNAL OF NTATION	S LIVER TR	RANSPLANTATION	TRAN	ISPLANTATION	CL	INICAL TRANSPLANTATION 8	JIF TREND		5.799		4.939		2.863	
155N/e155N 1600-6135/160	00-6143	1527-6465	/ 1527-6473	0041-1	.337 / 1534-6080	09	12-0063 / 1399-0012	6.065 ≝ 4.043		≒ 2.900		쁰 2.470		≝ 1.431	h titl
CATEGORY TRANSPLANTA SURGERY-SCIE	TION-SCIE	TRANSPLA SURGERY-S GASTROEN	NTATION-SCIE SCIE ITEROLOGY & HEPATOLOGY-SCIE	TRANS IMMUN SURGE	SPLANTATION-SCIE NOLOGY-SCIE ERY-SCIE	TR SU	ANSPLANTATION-SCIE RGERY-SCIE	2.022 0.000 2	1016 2017 2018 2019 2020 JCR Years	1.450 0.000 2	016 2017 2018 2019 2020 JCR Years	1.235 0.000 2	016 2017 2018 2019 2020 JCR Years	0.716 0.000 2	016 2017 2018 2019 2020 JCR Years
REGION		USA	基本	資	訊	DE	NMARK	JIF QUARTILE	AND PERCENTILE BY CATEGORY TRANSPLANTATION-SCIE	Category		趨勢	ANTATION-SCIE	Category	TRANSPLANTATION-SCIE
LANGUAGE English		English		English	h	En	glish	JIF Quartile	Q1 94.00	JIF Quartile JIF Percentile	Q1 86.00	JIF Quartite	Q2 74.00	JIF Quartile	Q3 42.00
PUBLISHER		WILEY		LIPPIN	ICOTT WILLIAMS & WILKINS	w	LEY	Category JIF Quartile JIF Percentile	SURGERY-SCIE Q1 97.39	Category JIF Quartile JIF Percentile	SURGERY-SCIE Q1 92.18	Category JIF Quartile JIF Percentile	IMMUNOLOGY-SCIE Q2 62.04	Category JIF Quartile JIF Percentile	SURGERY-SCIE Q2 62.32
MOST RECENT J 2020	ICR YEAR	2020		2020		20	20			Category	GASTROENTEROLOGY & HEPATOLOGY-SCIE	Category JiF Quartile	SURGERY-SCIE Q1		
MOST RECENT J 8.086	ICR YEAR JIF	5.799		4.939		2.8	63			JIF Quartile	Q2 72.28	JIF Percentile	88.39		
MOST RECENT JCR Y	CAR JCI	1.51		1.35		0.88									
2.60	1111	151		1.49	111	0.88									
9 1.30		0.76		0.37		0.44		% of oa gold - 1 1.50%	1.50%	4.80%	4.80%	0.78%	0.78%	3.30%	7.55%
2016	2017 2018 2019 2020 JCR Years	2016	6 2017 2018 2019 2020 JCR Years	25	016 2017 2018 2019 2 JCR Years	1020	2016 2017 2018 2019 2020 JCR Years		O	43.	48% 51.71%				0
JCI QUARTILE AND P	ERCENTILE BY CATEGORY	Category	TRANCOLANTATION	Catalance	TRANCOLANIZATION	Category	TRANCOLANTATION	86.9	Gold Open Access (Citable)		Gold Open Access (Citable)	0	Gold Open Access (Citable)		Gold Open Access (Citable)
JCI Quartile JCI Percentile	Q1 98.28	JCI Quartik JCI Percent		后在	: 北宫 幸丸	JCI Quartile JCI Percentile	Q2 60.34	•	Subscription and free to read (Citable) Other (Non-citable items)		$\cap \Lambda$	分才	able)		Subscription and free to read (Citable) Other (Non-citable items)
Category	SURGERY	Category			- KE 75	Category JCI Quartile	SURGERY						J		
JCI Percentile	98.71	JCI Percentile	90.96	JCI Percentile	82.77	JCI Percentile	69.56			_					



Category

JCI Quartile

GASTROENTEROLOGY & HEPATOLOGY Category

GASTROENTEROLUGY & merret occurs Q1 JC Percentile JC Percentile

SURGERY

Q1 87.27

更多問題想詢問

Resources & upd	ates	< Provide feedback ×	
Guided tours	>	Provide Feedback	可提供建議與投票、
Help & contact us	>	Help improve Journal Citation Re Dashboard Visit our feedback portal to:	查看全球新功能反饋
Provide feedback	>	 Make a suggestion Releases pr Browse ideas and vote See ideas already in developm What's What's 	roducts Make a Suggestion
選?即可出現 J	CR 更	Clarivate feedback policy	
說明、產品建議等 務與連結。	筹資 源	Open feedback portal	
	2	JCR 產品改善建議反饋	

碩睿資訊有限公司

其他資源





科睿唯安部落格



BLOG > FEATURED ARTICLE

2021 JCR 的進展:全新內容及 新影響力指標

2021首要的增強功能,即是擴大 JCR 的期刊文獻涵蓋範圍,包 含納入AHCI 和 ESCI 的資料及收錄 Early Access 文章。除了擴 大收錄範圍,最新的 JCR 也將公佈全新指標,讓 JCR 一系列 的評量方式可以有更深入的解析與背景資訊,並遠超過JIF單一 指標能提供的訊息。

> DR NANDITA QUADERI Editor-in-Chief and Editorial VP of the Web of Science Clarivate





碩睿資訊有限公司

	訊有跟公司 formation Service 開於碩睿 產品資訊 HOME ABOUT US PRODUCTS	新聞中心 客戶服務 NEWS SERVICE
		授尋
TACI 臺灣引文資料庫 The Cochrane Library 實證醫學資料庫 Cambridge Books Online 優質的數位出版		SRS 碩睿資訊電子報
KMCC 光華管理個案收錄庫	TACI 臺灣引文資料庫 臺灣引文資料庫(Taiwan Academic Citation Index, TACI)基於臺灣所出版的期刊 建置而成,完整涵蓋各領域《詳全文》	
會議講座		教育訓練資源服務
2020年數位出版與數位圖書館融合藝 活動期間:2020年8月6日 活動內容:自2009年起CDPDL為區 新進展,並分享最新研究成果。本次 展及策略,誠擎邀請您共襄盛舉。 詳情請見:會議官網 活動特區	器展國際師訂買(CDPDL)臺灣分費 書館、出版社、圖資專家提供專業交流平台,展示中文圖書館建設與數位化應用最 研討會以線上方式進行,將探討疫情期間數位資源的最新應用和價值、圖書館創新發	2021年度考科藍資料庫 全國聯合採購優惠方案 開跑囉
用OECD愛地球 尋找幸福劇本 2021年5月10日(一)~ 2021年6月11日(五) 2021 OECD IL(brary全端知識傳	2021 OECD iLlibrary全球知識庫~用OECD愛地球,尋找幸福劇本!! 活動時間: 2021年5月10日~2021年6月30日 活動內容:在今年的《全球幸福報告》中,有一項是自然環境如何提高個人幸福威,而 剛巧每年4月22日是著名的「世界地球日」(Earth Day),歡迎参加2021 OECD iLlibrary全球知識庫活動,一起用OECD愛地球,尋找幸福劇本!! 詳情請見:活動網站	℃ STEM 炎 約 教育書籍 1 約 ###
Ken Kan	中國經濟社會大數據研究平臺- Open Trial 活動 活動時間: 2021年03月20日~2021年09月20日	



碩睿資訊有限公司 教育訓練資源服務





