

Journal Citation Reports

Every journal has a story to tell

SRiS 2019

為何需要InCites JCR?!



Jeffrey Beall, a research "predatory" journals.

By GINA KOLATA
Published: April 7, 2013

The scientists who
Entomology-2013 t

presentation to the leading professional association of scientists who study insects.

最新

【全文】騙投稿 假期刊盛行 學 術論文詐騙術曝 光

鄭經偉說，大學教師暴增，升等壓力大，給
詐欺期刊帶來廣大市場。



文 | 林慶祥 攝影 | 林煒凱 王漢順

2018.09.30 07:58

日前本刊接獲多位學者投訴，指近年來「詐欺學術期刊」綁架論文大行其道，他們偽裝成知名學術期刊，四處騙知名學者投稿，若有學者不察，投稿後才發現被騙，希望撤回稿件，改投真正的學術期刊，對方就會利用一稿不二投的規定勒索錢財。除此之外，台灣竟然出現號稱「免論文、可掛名」的顧問公司，看準年輕學者有發表論文的壓力，到處發廣告函可代寫論文，然後丟到假期刊發表。

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最新文章



政治

北市立委補選 藍議
員陳炳甫今登記盼雙
喜臨門



社會

登錄 註冊 客服 設為首頁

客 論壇 訪談 郵箱 遊戲
客 | CCTV 頻道 欄目

更多

更多

不戴口罩的元宵節
責任

景保焦慮症”
狀談蒼蠅是本末倒置
相才能喚回碧水藍天
用體系成醫改羈絆
實現帶薪假？
房因何引熱議

更多

網語
候診痛苦躺地無人讓，

調查
看國足比賽嗎？

利用InCites JCR各指標可了解.....

- 某個學科領域中，哪些期刊在學科領域中影響力最大？
- 哪些期刊是綜合性的期刊？
- 哪些期刊是被學者們經常利用和引用的？
- 哪些期刊是熱門期刊？
- 指導研究人員有選擇的瀏覽學術期刊，並且結合實際有選擇的投稿。
- 為圖書館的選刊工作提供依據，並可以為每種期刊存放多久後即可歸檔，提供一個合適的時間參考。

InCites JCR簡介

研究發表工具之利用



InCites & Web of Science Core Collection

WEB OF SCIENCE PLATFORM

Web of Science Core Collection

- **Science Citation Index Expanded**
- **Social Sciences Citation Index**
- Arts & Humanities Citation Index
- Conference Proceedings Citation Index
 - Science
 - Social Science & Humanities
- Book Citation Index
 - Science
 - Social Science & Humanities

INCITES PLATFORM

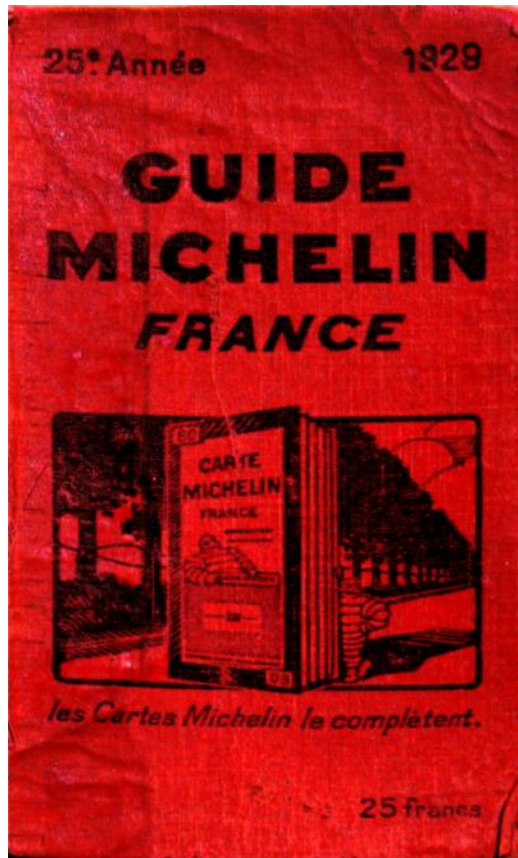
Journal Citation Reports

- Impact Factor uses data from most recent JCR data year + prior 2 years

Journal selection process

- Timeliness
- International editorial conventions
- Full-text English
- Peer review
- Editorial content
- International diversity
- Citation analysis

類比概念



From:wiki

多久出版一次?

收錄數量

分數可直接比較?



2017 Data Release

特色說明

- 涵蓋大量專業期刊資源：包含科學與社會科學來自234個學科領域、80個國家之11,655本期刊。
- 新增276本期刊。
- 2017 JCR期刊表現總覽：
 - 整體期刊之Impact Factor值(JIF)增加10%。
 - 64%之JCR收錄期刊其Impact Factor值(JIF)為增加。
 - 87%之JCR領域主題其總合Impact Factor值(Aggregate JIF)為增加。
 - 43%之SCIE收錄期刊、34%之SSCI收錄期刊屬於跨學科領域期刊。

2017 Data Release

特色說明

- 期刊影響指數(**Journal Impact Factor, JIF**)數值計算納入 **Book Citation Index(BKCI)** 引用數據，更為全面。
- 期刊資訊檔案(**Journal Profile**)除了原有的期刊基本資料、**Source Data**等資訊外，2017年數據新增多項JIF等數值計算基礎之原始文獻相關資訊，並可與**Web of Science**串接：
 1. **Journal Impact Factor Trend & Citation Distribution**：瞭解期刊影響力趨勢與引用分佈概況。
 2. **Journal Impact Factor Contributing Items**：瞭解JIF值計算基礎相關之原始文獻，並可連結至**Web of Science**看原始文獻。
 3. **Contributions by Country/Region & Organization**：瞭解期刊引用之來源國家/地區與組織分佈概況。

單一期刊檢索

InCites JCR單一期刊檢索

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons james@sris.com.tw Help English ▼

InCites Journal Citation Reports

Clarivate Analytics

Welcome to Journal Citation Reports

Search a journal title or select an option to get started





**Browse by
Journal**

- Chemistry
- Nature Reviews Urology
- NATURE REVIEWS GENETICS
- Nature Reviews Materials
- NATURE REVIEWS CANCER
- Nature Reviews Neurology
- Nature Reviews Cardiology

可輸入期刊名稱、關鍵字、期刊縮寫或ISSN進行查找，並自動列出待選刊名

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Accelerating innovation

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InCites JCR單一期刊檢索

如僅輸入期刊名稱部分關鍵字後按Enter鍵檢索，則會跳轉呈現右圖Master Search，列出有關聯之刊名及涵蓋年度。選取標題即可進入該刊相關紀錄

Master Search

Search Journals Master Search 					
1 - 10 of 19					
Full Journal Title ^	JCR Abbreviated Title	ISSN	eISSN	Edition	JCR Coverage Years
NATURE REVIEWS CANCER	NAT REV CANCER	1474-175X	1474-1768	SCIE	2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Nature Reviews Cardiology	NAT REV CARDIOL	1759-5002	1759-5010	SCIE	2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Nature Reviews Chemistry	NAT REV CHEM	2397-3358	2397-3358	SCIE	2017
Nature Reviews Clinical Oncology	NAT REV CLIN ONCOL	1759-4774	1759-4782	SCIE	2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Nature Reviews Disease Primers	NAT REV DIS PRIMERS	2056-676X	2056-676X	SCIE	2016, 2017
NATURE REVIEWS DRUG DISCOVERY	NAT REV DRUG DISCOV	1474-1776	1474-1784	SCIE	2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Nature Reviews Endocrinology	NAT REV ENDOCRINOL	1759-5029	1759-5037	SCIE	2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Nature Reviews Gastroenterology & Hepatology	NAT REV GASTRO HEPAT	1759-5045	1759-5053	SCIE	2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
NATURE REVIEWS GENETICS	NAT REV GENET	1471-0056	1471-0064	SCIE	2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
NATURE REVIEWS IMMUNOLOGY	NAT REV IMMUNOL	1474-1733	1474-1741	SCIE	2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017

期刊瀏覽&篩選

InCites JCR期刊瀏覽&篩選

InCites Journal Citation Reports



Welcome to Journal Citation Reports

Search a journal title or select an option to get started

Enter a journal name

Master Search



**Browse by
Journal**

依照期刊
名稱瀏覽



**Browse by
Category**



**Custom
Reports**

期刊瀏覽

A區提供以下功能：

- 1.期刊查詢
 - 2.期刊比較
 - 3.刊名變更瀏覽
 - 4.選擇特定期刊比較
 - 5.選擇特定學科領域比較
 - 6.年度資料篩選
 - 7.Quartile比較
 - 8.選擇特定出版社比較
 - 9.輸入特定國家/地域比較
 - 10.JIF 指數&百分比篩選
- ※上述功能均可單一或搭配進行查詢

B區提供以下功能：

- 1.勾選特定期刊進行比較
- 2.客製化指標設定
(需註冊個人化帳號)

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Select Categories

Select JCR Year

2017

Select Edition

☒ SCIE ☒ SSCI

Open Access

☐ Open Access

Category Schema

Web of Science

JIF Quartile

Select Publisher

Select Country/Region

Impact Factor Range

to

Average JIF Percentile Range

to

Clear

Submit

A區

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	JCR Abbreviated Title	Journal Impact Factor ▼	5 Year Impact Factor
☐	1	CA-A CANCER JOURNAL FOR CLINICIANS	CA-CANCER J CLIN	244.585	161.803
☐	2	NEW ENGLAND JOURNAL OF MEDICINE	NEW ENGL J MED	79.258	67.512
☐	3	LANCET	LANCET	53.254	52.665
☐	4	CHEMICAL REVIEWS	CHEM REV	52.613	55.198
☐	5	Nature Reviews Materials	NAT REV MATER	51.941	51.941
☐	6	NATURE REVIEWS DRUG DISCOVERY	NAT REV DRUG DISCOV	50.167	54.490
☐	7	JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	JAMA-J AM MED ASSOC	47.661	42.464
☐	8	Nature Energy	NAT ENERGY	46.859	46.870
☐	9	NATURE REVIEWS CANCER	NAT REV CANCER	42.784	50.293
☐	10	NATURE REVIEWS IMMUNOLOGY	NAT REV IMMUNOL	41.982	46.507
☐	11	NATURE	NATURE	41.577	44.958
☐	12	NATURE REVIEWS	NAT REV CANCER	41.155	44.618

B區

A區-刊名變更瀏覽

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Select Categories

Select JCR Year

2017

Select Edition

☒ SCIE ☒ SSCI

Open Access

☐ Open Access

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

Title Changes 查看2017年JCR所收錄期刊之刊名變更表

ABDOM IMAGING	changed to	ABDOM RADIOL	2016
ABDOM RADIOL	changed from	ABDOM IMAGING	2016
ACM T INFORM SYST SE	changed to	ACM T PRIV SECUR	2016
ACM T PRIV SECUR	changed from	ACM T INFORM SYST SE	2016
ACTA BOT GALLICA	changed to	BOT LETT	2017
ACTA PHYSIOL HUNG	changed to	PHYSIOL INT	2016
AGE	changed to	GEROSCIENCE	2017
ANN AM ASSOC GEOGR	changed from	ANN ASSOC AM GEOGR	2016
ANN ASSOC AM GEOGR	changed to	ANN AM ASSOC GEOGR	2016
ANN OCCUP HYG	changed to	ANN WORK EXPOS HEAL	2017
ANN WORK EXPOS HEAL	changed from	ANN OCCUP HYG	2017
APPL BIOL CHEM	changed from	J KOREAN SOC APPL BI	2016
☐ 8 Nature Energy		NAT ENERGY	46.859 45.880
☐ 9 NATURE REVIEWS CANCER		NAT REV CANCER	42.784 42.234
☐ 10 NATURE REVIEWS IMMUNOLOGY		NAT REV IMMUNOL	41.982 41.643
☐ 11 NATURE		NATURE	41.577 41.016

A區-刊名變更瀏覽

※刊名變更說明：

以A、B為期刊名稱，其表義說明如下：

A Change to B

A刊名改為B刊名

A Change from B

A刊名原為B刊名

A Merged from B

A刊合併自B刊

A Merged into B

A刊合併入B刊

A Split from B

A刊分刊自B刊

A Split into B

A刊分刊入B刊

A區-選擇特定期刊比較

- A區選取刊別並Submit後，由B區呈現輸入比較的3本期刊其各自詳細資訊

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Search Journals

NATURE

Science Advances

Nursing Inquiry

Journals By Rank

Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals

Add Journals to New or Existing List

Customize Indicators

Select All		Full Journal Title	JCR Abbreviated Title	Journal Impact Factor	Impact Factor without Journal Self Cites
☐	1	NATURE	NATURE	41.577	41.016
☐	2	Science Advances	SCI ADV	11.511	11.335
☐	3	Nursing Inquiry	NURS INQ	1.159	1.043
☐	3	Nursing Inquiry	NURS INQ	1.159	1.043

A區-選擇特定學科領域比較

由該區呈現所選擇欲比較該兩學科
總計39本期刊之間詳細資訊

勾選
Microscopy微生物學
(10)
Mycology真菌學(29)
Submit後進行比較

Select Categories

- ☐ MICROBIOLOGY
- ☒ MICROSCOPY
- ☐ MINERALOGY
- ☐ MINING & MINERAL PROCESSING
- ☐ MULTIDISCIPLINARY SCIENCES
- ☒ MYCOLOGY
- ☐ NANOSCIENCE & NANOTECHNOLOGY

Journals By Rank

Categories

Journal Titles Ranked by Impact Factor

Compare Selected Journals

Add Journals to New or Existing List

Customize Indicators

		Full Journal Title	JCR Abbreviated Title	Journal Impact Factor ▼	5 Year Impact Factor
☐	1	CA-A CANCER JOURNAL FOR CLINICIANS	CA-CANCER J CLIN	244.585	161.803
☐	2	NEW ENGLAND JOURNAL OF MEDICINE	NEW ENGL J MED	79.258	67.512
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☐	8	Nature Energy	NAT ENERGY	46.859	46.870
☐	9	NATURE REVIEWS CANCER	NAT REV CANCER	42.784	50.293
☐	10	NATURE REVIEWS IMMUNOLOGY	NAT REV IMMUNOL	41.982	46.507
☐	11	NATURE	NATURE	41.577	44.958
☐		NATURE REVIEWS			

A區-JIF Range篩選

Select JCR Year
2017

Select Edition
☒ SCIE ☒ SSCI

Open Access
☐ Open Access

Category Schema
Web of Science

JIF Quartile

Select Publisher

Select Country/Region

Impact Factor Range
to

Average JIF Percentile Range
90 to 100

Clear Submit

☐	25	CELL	CELL	31.398	33.796
☐	26	ADVANCES IN PHYSICS	ADV PHYS	30.917	25.690
☐	27	Energy & Environmental Science	ENERG ENVIRON SCI	30.067	28.924
☐	28	World Psychiatry	WORLD PSYCHIATRY	30.000	23.265
☐	28	World Psychiatry	WORLD PSYCHIATRY	30.000	23.265
☐	30	LANCET NEUROLOGY	LANCET NEUROL	27.138	28.048
☐	31	NATURE GENETICS	NAT GENET	27.125	31.154
☐	32	NATURE METHODS	NAT METHODS	26.919	41.934

- 透過Impact Factor Range可透過0-10篩選出或是過濾掉JIF較低的期刊
- 透過Average JIF Percentile Range可篩選出特定百分比排名的期刊，例：90 to 100，為篩選出前百分之十的期刊清單

B區-指標客製化設定 (Customize Indicators)

登入個人帳號後，可自行設定欲於該區瀏覽的指標

Customize Indicators

設定完按 Save 即可

Save

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Select Categories

Select JCR Year

2017

Select Edition

☒ SCIE ☒ SSCI

Open Access

☐ Open Access

Category Schema

Journals By Rank

Categories

Journal Titles Ranked by Impact Factor

Compare Selected Journals

Add Journals to New or Existing List

Customize Indicators

	Full Journal Title	JCR Abbreviated Title	Journal Impact Factor	5 Year Impact Factor
☐	1	CA A CANCER JOURNAL	244.585	161.803
☐	2	NEOPLASIA		
☐	3	LA		
☐	4	CH		
☐	5	Na		
☐	6	NA		
☐	7	JA		
☐	8	Na		
☐	9	NA		
☐	10	NATURE REVIEWS IMMUNOLOGY	41.982	46.507

☒ JCR Abbreviated Title

☐ Total Cites

☒ Journal Impact Factor

☐ Impact Factor without Journal Self Cites

☒ 5 Year Impact Factor

☐ Immediacy Index

☐ Citable Items

☐ Normalized Eigenfactor

☐ Cited Half-Life

☐ Citing Half-Life

☐ Eigenfactor Score

☐ Article Influence Score

☐ ISSN

☐ % Articles in Citable Items

☐ Average JIF Percentile

JCR指標&期刊全紀錄

Journal Profile - Current year

除了原有的期刊基本資料、
Source Data等資訊外，
2017 JCR Data新增數值計
算基礎之原始文獻資訊：

1. Journal Impact Factor
Trend & Citation
Distribution

2. Journal Impact Factor
contributing items

3. Contributions by
country/region &
Organization

期刊基本資料

期刊影響因子趨勢與 引文分佈圖

期刊影響因子計算之 引用及被引文章 (可與Web of Science 連結)

Key Indicators 2017 2017指標數據

Source Data 計算被引用的數據資料

近三年期刊作者之國家 /地區與機構分佈概覽



期刊資訊與引用趨勢

期刊基本資料

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

NEW ENGLAND JOURNAL OF MEDICINE

ISSN: 0028-4793
eISSN: 1533-4406
MASSACHUSETTS MEDICAL SOC
WALTHAM WOODS CENTER, 860 WINTER ST, WALTHAM, MA 02451-1413
USA

TITLES
ISO: N. Engl. J. Med.
JCR Abbrev: NEW ENGL J MED

LANGUAGES
English

CATEGORIES
MEDICINE, GENERAL & INTERNAL - SCIE

PUBLICATION FREQUENCY
52 Issues/year

[Go to Journal Table of Contents](#) [Printable Version](#)

期刊影響因子趨勢與引用分布圖

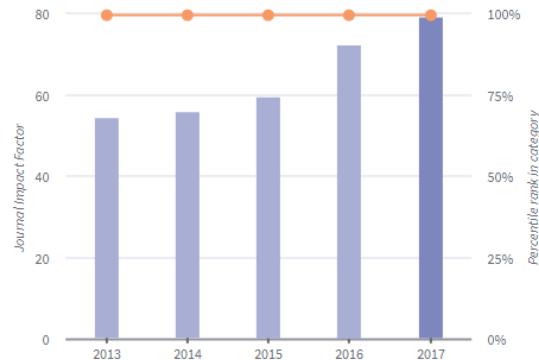
The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2017 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.

Journal Impact Factor Trend 2017

[Printable Version](#)

79.260

2017 Journal Impact Factor



Citation distribution 2017

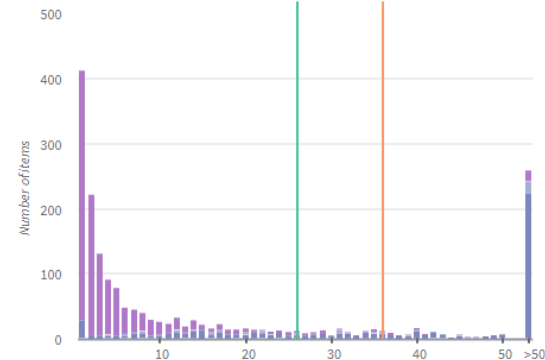
[Printable Version](#)

36

Article citation median

26

Review citation median



articles reviews other
article citation median review citation median

近五年Impact Factor趨勢圖

Citation Distribution : 提供影響因子的引用計量。顯示文章和評論的引用中位數展開圖表時，可看到Article、Review和Other非可引用項目（如 letter）

期刊影響因子計算公式與 原始引用文獻

Journal Impact Factor Calculation

$$\text{2017 Journal Impact Factor} = \frac{53,104}{670} = 79.260$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2017 to items published in 2015 (32544) + 2016 (20560)}}{\text{Number of citable items in 2015 (342) + 2016 (328)}} = \frac{53,104}{670}$$

期刊影響因子
計算公式與數據

Journal Impact Factor contributing items

[Show all](#)

Citable items in 2016 and 2015 (670)

Citations in 2017 (53,104)

TITLE	CITATIONS COUNTED TOWARDS JIF
Nivolumab versus Docetaxel in Advanced Nonsquamous Non-Small-Cell Lung Cancer	872
By: Borghaei, H.; Holgado, E.; Barlesi, F.; Kohlhäufel, M.; Arrieta, O.; et al. Volume: 373 Page: 1627-1639 Accession number: WOS:000363317800008 Document Type:Article	
Combined Nivolumab and Ipilimumab or Monotherapy in Untreated Melanoma	864
By: Larkin, J.; Rutkowski, P.; Ferrucci, P. F.; Hill, A.; Wagstaff, J.; et al. Volume: 373 Page: 23-34 Accession number: WOS:000357218700005 Document Type:Article	
Nivolumab versus Docetaxel in Advanced Squamous-Cell Non-Small-Cell Lung Cancer	862
By: Brahmer, Julie; Holgado, Esther; Waterhouse, David; Ready, Neal; Gainor, Justin; et al. Volume: 373 Page: 123-135 Accession number: WOS:000357598600005 Document Type:Article	
Empagliflozin, Cardiovascular Outcomes, and Mortality in Type 2 Diabetes	706
By: Zinman, Bernard; Woerle, Hans J.; Broedl, Uli C.; Inzucchi, Silvio E.; Wanner, Christoph; et al. Volume: 373 Page: 2117-2128 Accession number: WOS:000365354800006 Document Type:Article	
Pembrolizumab versus Ipilimumab in Advanced Melanoma	624
By: Robert, Caroline; Lotem, Michal; Larkin, James; Lorigan, Paul; Neyns, Bart; et al. Volume: 372 Page: 2521-2532 Accession number: WOS:000356788200008 Document Type:Article	

期刊影響因子
計算之原始數
據引用文獻，
凡Web of
Science訂戶
皆可點選連結
至原始文獻。

JIF Contributing Items

Journal Impact Factor contributing items

[Show all](#)[Citable items in 2016 and 2015 \(670\)](#)[Citations in 2017 \(53,104\)](#)

TITLE	CITATIONS COUNTED TOWARDS JIF
Nivolumab versus Docetaxel in Advanced Nonsquamous Non-Small-Cell Lung Cancer	872
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Volume: 373 Page: 1627-1639 Accession number: WOS:000363317800008 Document Type: Article	
Combined Nivolumab and Ipilimumab or Monotherapy in Untreated Melanoma	864
By: Larkin, J.; Rutkowski, P.; Ferrucci, P. F.; Hill, A.; Wagstaff, J.; et al.	
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Nivolumab versus Docetaxel in Advanced Squamous-Cell Non-Small-Cell Lung Cancer	863
By: Brahmer, Julie; Holgado, Esther; Waterhouse, David; Ready, Neal; G...	
Volume: 373 Page: 123-135 Accession number: WOS:000357218700005 Document Type: Article	
Empagliflozin, Cardiovascular Outcomes, and Mortality in Type 2 Diabetes	862
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Volume: 372 Page: 2521-2532 Accession number: WOS:000357218700005 Document Type: Article	

JIF Contributing items :
顯示該期刊JIF計算基礎之Web of Science引用文獻與被引用文獻其前5個貢獻項目。

(1)被引用文獻：依照降冪排序被引用最多的總出版項目

(2)引用文獻：顯示影響排名的前五大期刊，以及各期刊的引文數量。

Journal Impact Factor contributing items

[Show all](#)[Citable items in 2016 and 2015 \(670\)](#)[Citations in 2017 \(53,104\)](#)

citations counted towards JIF citing title	
ONCOTARGET	885
PLOS ONE	641
SCIENTIFIC REPORTS	488
NEW ENGLAND JOURNAL OF MEDICINE	483
ANNALS OF ONCOLOGY	372

Source Data計算被引用的數據資料

[Source data](#)

Click [here](#) to view Rank, Cited Journal Data, Citing Journal Data, Box Plot, and Journal Relationships

Journal source data 2017 ⁱ

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2017 (A)	274	52	326	1,168	21%
Number of References (B)	8,045	3,478	11,523	4,764	70%
Ratio (B/A)	29.4	66.9	35.3	4.1	

Key Indicators

Year	Total Cites Graph	Journal Impact Factor Graph	Impact Factor Without Self Cites Graph	5 Year Impact Factor Graph	Immediate 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
2017	332.8...	79.258	78.537	67.512	15.727	326	8.5	4.8	0.70...	29.423	84.05	81.8...	99.675
2016	315.1...	72.406	71.699	64.201	16.637	328	8.3	4.7	0.69...	27.775	85.98	80.3...	99.677
2015	283.5...	59.558	58.912	56.170	20.012	342	8.3	5.0	0.68...	25.710	87.43	77.7...	99.677
2014	268.6...	55.873	55.192	54.390	13.844	353	8.4	5.1	0.67...	24.284	86.69	75.7...	99.675
2013	257.4...	54.420	53.682	52.426	14.747	348	8.2	4.7	0.65...	22.412	89.37	72.5...	99.679
2012	245.6...	51.658	50.955	50.807	12.967	360	8.0	5.0	0.65...	21.642	88.89	Not A...	99.677
2011	232.0...	53.298	52.414	50.075	11.484	349	7.8	4.8	0.66...	21.304	88.83	Not A...	99.677
2010	227.6...	53.486	52.774	52.363	10.675	345	7.5	4.7	0.68...	21.349	89.86	Not A...	99.673
2009	216.7...	47.050	46.403	51.410	14.557	352	7.5	4.5	0.67...	19.868	90.91	Not A...	99.624
2008	205.7...	50.017	49.212	49.911	12.225	356	7.3	4.4	0.68...	18.763	88.76	Not A...	99.533
2007	186.4...	52.589	51.667	45.941	11.962	343	7.0	4.6	0.69...	17.864	90.38	Not A...	99.500
2006	177.5...	51.296	50.448	Not A...	12.743	303	6.9	4.7	Not A...	Not A...	85.81	Not A...	99.515
2005	167.8...	44.016	43.131	Not A...	13.422	308	6.9	4.5	Not A...	Not A...	84.74	Not A...	99.524
2004	159.4...	38.570	37.841	Not A...	10.478	316	6.9	4.6	Not A...	Not A...	81.65	Not A...	99.515
2003	152.7...	34.833	34.083	Not A...	11.719	366	7.1	4.9	Not A...	Not A...	83.88	Not A...	99.510
2002	143.1...	31.736	31.013	Not A...	8.138	378	7.2	4.9	Not A...	Not A...	88.10	Not A...	99.533

Source Data

[Rank](#)

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[Citing Journal Data](#)

[Box Plot](#)

[Journal Relationships](#)

Journal Source Data ⁱ

	Citable Items			Other (O)	Percentage C/(C + O)
	Articles	Reviews	Combined (C)		
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計算被引用的數據資料，點選連結可取得Rank, Cited Journal Data, Citing Journal Data, Box Plot, and Journal Relationships等資訊。

JIF計算引用文獻之地區/國家與機構分佈

These data summarize the characteristics of the journal's published content for the most recent three years, that is, 2017 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.

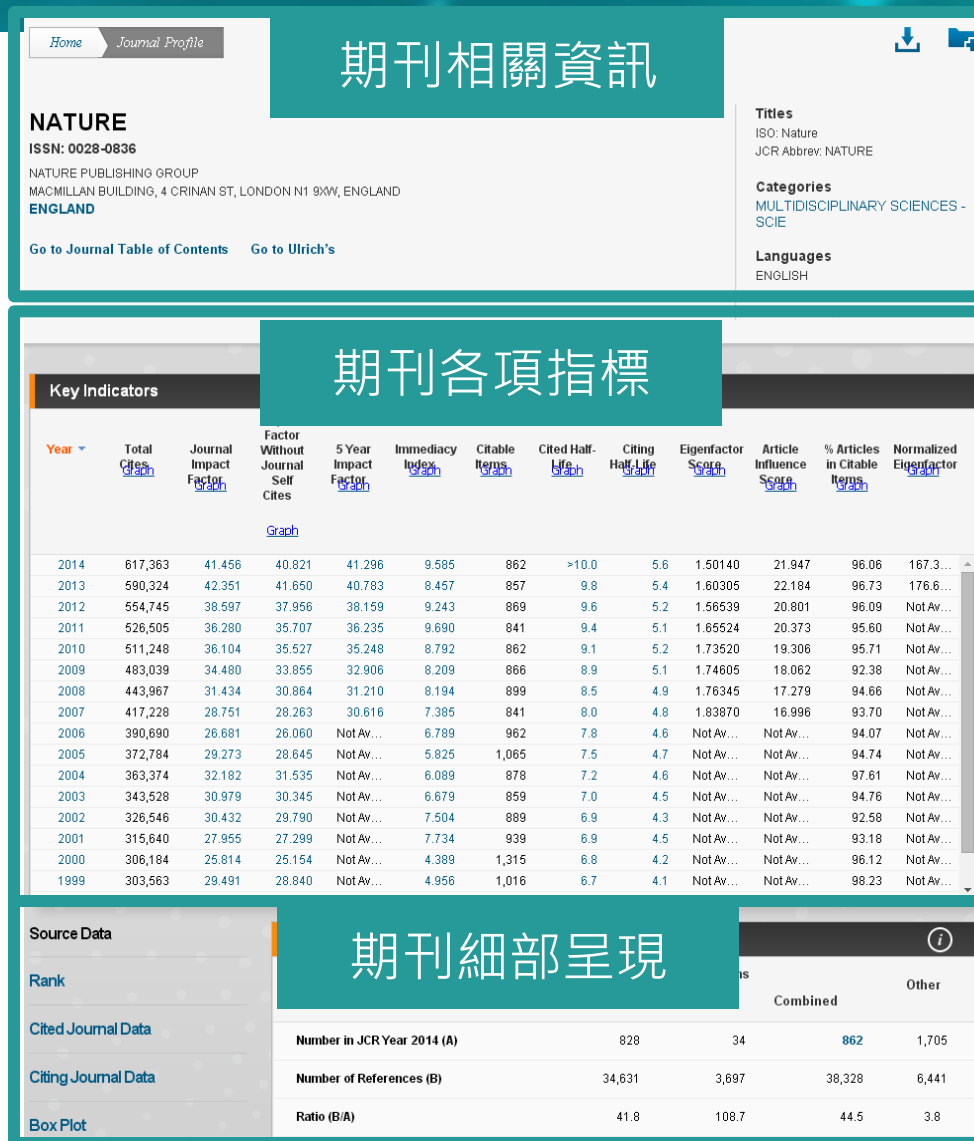
Contributions by country/region		Contributions by organizations	
country	count	organization	count
1. USA	2,920	1. HARVARD UNIVERSITY	751
2. England	489	2. VA BOSTON HEALTHCARE SYSTEM	414
3. Canada	376	3. MASSACHUSETTS GENERAL HOSPITAL	296
4. France	333	4. UNIVERSITY OF CALIFORNIA SYSTEM	276
5. GERMANY (FED REP GER)	317	5. UNIVERSITY OF LONDON	169
6. Netherlands	251	6. JOHNS HOPKINS UNIVERSITY	168
7. Italy	247	7. UNIVERSITY OF TEXAS SYSTEM	145
8. Australia	239	8. UNIVERSITY OF TORONTO	141
9. Switzerland	159	9. UNIVERSITY OF PENNSYLVANIA	135

Contributions by country/Region and by Organizations :

計算期刊文獻之來源地區/國家與組織概況，有助於評估期刊的內容和價值，瞭解該期刊的內容來源，是否具有國際影響力或達到特定市場等概況資訊。

Journal Profile - All year

- 包含期刊卷期及出版資訊
- 包含期刊指標：
- 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



期刊全年度各項指標

點選其中Graph超連結可參考其圖表繪製

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
2017	710,...	41.577	41.015	44.959	9.700	836	10.8	6.0	1.35...	22.537	95.93	158....	99.219
2016	671,...	40.137	39.533	43.769	9.129	879	>10.0	6.0	1.43...	22.987	95.90	164....	99.219
2015	627,...	38.138	37.546	41.458	9.518	897	>10.0	5.8	1.44...	22.215	94.87	164....	99.206
2014	617,...	41.456	40.821	41.296	9.585	862	>10.0	5.6	1.49...	21.960	96.06	167....	99.123
2013	590,...	42.351	41.650	40.783	8.457	857	9.8	5.4	1.60...	22.184	96.73	176....	99.091
2012	554,...	38.597	37.956	38.159	9.243	869	9.6	5.2	1.56...	20.801	96.09	Not ...	99.107
2011	526,...	36.280	35.707	36.235	9.690	841	9.4	5.1	1.65...	20.373	95.60	Not ...	99.107
2010	511,2...	36.104	35.527	35.248	8.792	862	9.1	5.2	1.73...	19.306	95.71	Not ...	99.153
2009	483,...	34.480	33.855	32.906	8.209	866	8.9	5.1	1.74...	18.062	92.38	Not ...	99.000
2008	443,...	31.434	30.864	31.210	8.194	899	8.5	4.9	1.76...	17.279	94.66	Not ...	98.810
2007	417,...	28.751	28.263	30.616	7.385	841	8.0	4.8	1.83...	16.996	93.70	Not ...	99.000
2006	390,...	26.681	26.060	Not ...	6.789	962	7.8	4.6	Not ...	Not ...	94.07	Not ...	97.000
2005	372,...	29.273	28.645	Not ...	5.825	1,065	7.5	4.7	Not ...	Not ...	94.74	Not ...	96.875
2004	363,...	32.182	31.535	Not ...	6.089	878	7.2	4.6	Not ...	Not ...	97.61	Not ...	98.889
2003	343,...	30.979	30.345	Not ...	6.679	859	7.0	4.5	Not ...	Not ...	94.76	Not ...	98.913
2002	326,...	30.432	29.790	Not ...	7.504	889	6.9	4.3	Not ...	Not ...	92.58	Not ...	98.958

點選其中附超連結數字可參考其運算式

期刊細部資料

Source Data

Rank

Cited Journal Data

Citing Journal Data

Box Plot

Journal Relationships

JCR Impact Factor

JCR Year ▼	CHEMISTRY, PHYSICAL			MATERIALS SCIENCE, MULTIDISCIPLINARY			PHYS
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile	F
2017	1/146	Q1	99.658	3/285	Q1	99.123	
2016	1/146	Q1	99.658	1/275	Q1	99.818	
2015	1/144	Q1	99.653	1/271	Q1	99.815	
2014	1/139	Q1	99.640	1/260	Q1	99.808	
2013	1/136	Q1	99.632	1/251	Q1	99.801	
2012	1/135	Q1	99.630	1/241	Q1	99.793	
2011	1/134	Q1	99.627	1/232	Q1	99.784	
2010	1/127	Q1	99.606	2/225	Q1	99.333	
2009	1/121	Q1	99.587	1/214	Q1	99.766	
2008	1/113	Q1	99.558	1/192	Q1	99.740	
2007	1/111	Q1	99.550	2/190	Q1	99.211	
2006	1/108	Q1	99.537	1/176	Q1	99.716	
2005	2/111	Q1	98.649	1/178	Q1	99.719	
2004	2/108	Q1	98.611	2/177	Q1	99.153	
2003	NA	undefined		2/177	Q1	99.153	

點選其中Rank可
查看期刊於各領域
排名

Impact Factor 影響指數

Journal Impact Factor

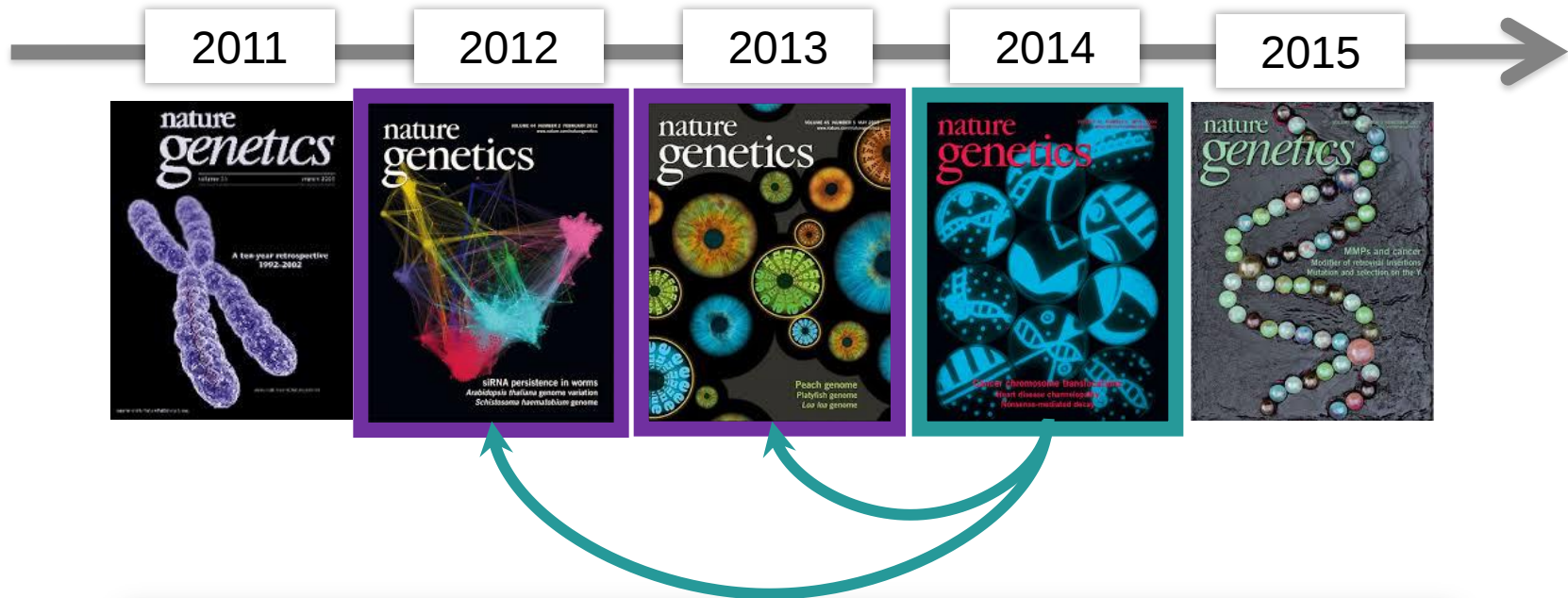
Cites in 2014 to items published in:		2013 =29753	Number of items published in:	2013 =860
		2012 =41924		2012 =869
		Sum: 71677		Sum: 1729
Calculation=	Cites to recent items	71677	=41.456	
	Number of recent items	1729		

影響指數是指該期刊於早2年所出版的文獻數，在某一特定年份中被其它文章引用的平均數。這是提供比較相同研究領域中，期刊相對重要程度的方法。

即【該期刊早2年被收錄於JCR資料庫的文獻在該年被引用次數總和】除以【該期刊早2年所有出版文獻總數】

期刊影響因子反映期刊整體表現

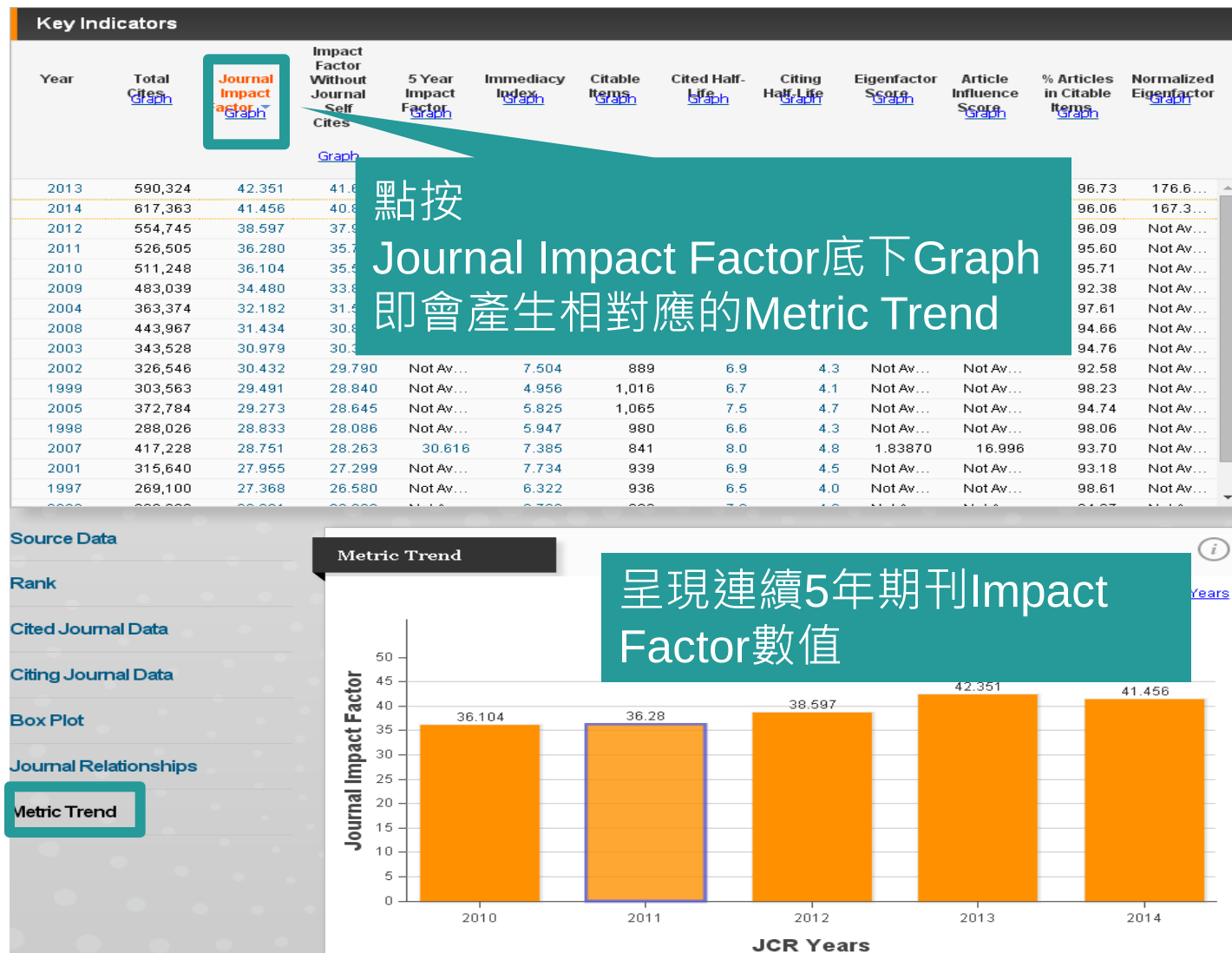
2014 Impact Factor：期刊在2012-2013年的發表文章在2014年的總被引用次數
除以2012-2013年發表文章總數



Cites in 2014 to items published in:	2013 = 6182	Number of items published in:	2013 = 212
	2012 = 6645		2012 = 225
	Sum: 12827		Sum: 437

Calculation = $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{12827}{437} = 29.352$

Impact Factor 影響指數趨勢圖



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Password must be at least 8 characters and contain

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	3.687 2017 3.878 5 年	 INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	0						
關鍵字排行榜 molecular dynamics molecular dynamics mulation mitochondrial genome JCR 類別 <table><tr><td>BIOCHEMISTRY & MOLECULAR BIOLOGY</td><td>90/292</td><td>Q2</td></tr><tr><td>CHEMISTRY, MULTIDISCIPLINARY</td><td>52/171</td><td>Q2</td></tr></table> 出版者: ST ALBAN-ANLAGE 66,CH-4052 BASEL,SWITZERLAND ISSN: 1422-0067 eISSN: 1422-0067				BIOCHEMISTRY & MOLECULAR BIOLOGY	90/292	Q2	CHEMISTRY, MULTIDISCIPLINARY	52/171	Q2
BIOCHEMISTRY & MOLECULAR BIOLOGY	90/292	Q2							
CHEMISTRY, MULTIDISCIPLINARY	52/171	Q2							
	1.889 2017 1.707 5 年	MOLECULAR BIOLOGY REPORTS	0						
	2.409 2017 2.37 5 年	EUROPE							
	1.772 2017 1.717 5 年	BREAST							
	2.498 2017 2.217 5 年	GENE	0						
	5.168 2016 5.312 5 年	ONCOTARGET	0						

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BIOCHEMISTRY & MOLECULAR BIOLOGY	90/292	Q2								
CHEMISTRY, MULTIDISCIPLINARY	52/171	Q2								
	1.889	1.707	MOLECULAR BIOLOGY REPORTS	0						
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	2.409	2.37	EUROPEAN JOURNAL OF CANCER CARE	0						
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	1.772	1.717	BREAST CANCER	0						
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	2.498	2.217	GENE	0						
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	5.168	5.312	ONCOTARGET	0						
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Journals By Rank

Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals

Add Journals to New or Existing List

Customize Indicators

Select All		Full Journal Title	Journal Impact Factor	Immediacy Index	Citable Items	Cited Half-Life
☐	1	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	3.687	0.656	2,727	3.5
☐	2	GENE	2.498	0.604	571	>10.0
☐	3	EUROPEAN JOURNAL OF CANCER CARE	2.409	0.947	208	6.2
☐	3	EUROPEAN JOURNAL OF CANCER CARE	2.409	0.947	208	6.2
☐	5	MOLECULAR BIOLOGY REPORTS	1.889	0.340	50	5.3
☐	6	Breast Cancer	1.772	1.065	93	5.2

進入InCites JCR將比對的期刊清單加入Select Journals 進行比對

所以，知道JIF
就夠了嗎？

利用各項指標的排序
評估合適的投稿期刊

期刊各項指標說明

- **Total Cites** 總引用次數：標明該期刊被其它收錄期刊引用總次數。
- **Journal Impact Factor** 期刊影響指數：用該期刊前兩年發表論文在當年度被引用的次數，除以該期刊前兩年發表論文的總數所得到的值。可用來評估**同一研究領域不同期刊的相對重要性**。
- **Impact Factor Without Journal Self Cites** 扣除期刊自我引用期刊影響指數
- **5-Year Impact Factor** 五年影響指數：該指數較能看出**社會科學領域**期刊其期刊影響力 (需經過較久的時間引用才會達到高峰)
- **Immediacy Index** 立即指數：利用某一年中發表的文章在當年度被引用次數除以同年所發表文章的總數所得到的指數。用於評估特定期刊在當年度被引用的速度

期刊各項指標說明

- **Citable Items** 該期刊可被引用的文章數量：包含期刊內研究型文章 (Article)、評論(Review)及(Proceedings paper)會議論文，不含社論、通訊、新聞及會議摘要。
- **Cited Half-Life** 被引用半衰期：指期刊達到50%被引用率所需要的時間。該數值有助於圖書館確定期刊的館藏和存檔的策略。
- **Eigenfactor Score** 特徵係數：可了解特定期刊在學術引用社群的總影響力，利用期刊引用網絡(Citation Network)找出評估較具權威性的期刊。
- **Article Influence Score**：可提供該期刊平均每篇文章的影響力
- **% Articles in Citable Items**：被引用的文章數量百分比
- **Normalized Eigenfactor**：這個改善的計算是由華盛頓大學 (University of Washington)的 Eigenfactor 團隊所發展的，提供更明確的指數計算。例如，如果一期刊的Normalized Eigenfactor 是2，則該刊為同領域其它期刊影響力的兩倍

指標客製化設定 (Customize Indicators)

登入個人帳號後，
可自行設定欲於該區瀏覽的指標

建議參考指標：
影響指數JIF
立即指數Immediacy Index
該期刊可被引用的文章數量
Citable Items
被引用半衰期Cited Half-Life

The screenshot shows the 'Customize Indicators' interface. On the left, there are filters for 'Select JCR Year' (set to 2017), 'Select Edition' (SCIE and SSCI checked), 'Open Access' (unchecked), and 'Category Schema'. The main area displays a table of journals ranked by Impact Factor, with columns for 'Journal Title', 'JCR Abbreviated Title', 'Journal Impact Factor', and '5 Year Impact Factor'. A 'Customize Indicators' modal window is open, showing a list of indicators with checkboxes. The 'Save' button is highlighted in a red box.

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Customize Indicators

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2017

Select Edition

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☐ Open Access

Category Schema

☐ JCR Abbreviated Title

☐ Total Cites

☒ Journal Impact Factor

☐ Impact Factor without Journal Self Cites

☒ 5 Year Impact Factor

☐ Immediacy Index

☐ Citable Items

☐ Normalized Eigenfactor

☐ Cited Half-Life

☐ Citing Half-Life

☐ Eigenfactor Score

☐ Article Influence Score

☐ ISSN

☐ % Articles in Citable Items

☐ Average JIF Percentile

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- Editor Role
- Reviewer Role
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*2017 Journal Impact Factor was established by dividing the number of articles published in 2015 and 2016 with the number of times they are cited in 2017. 'X' is the number of articles published in 2015 and 2016, and 'Y' is the number of times these articles were cited in indexed journals during 2017 then, journal impact factor = Y/X

based on Google Scholar Citation Index database

Recently Published Articles

Lethal Acetaminophen Poisoning Related to Error Prescription: A Case Report
Mesrati Med Amine

Editorial Opinion for Volume 2 Issue 1: Back to Basics in Tough Times
Chantelle van Graan

Obstructive Sleep Apnea in Children: Why Screen?
Kulbir Singh Goraya*

Serum Leptin Level among School Children with Atopic Dermatitis
Saad Ahmed Mohamed, Tarek Alsayad, Ahmad El-Askary and Hany Abo Alwafa

Oral Health and Occlusion in Tunisian Preschool Children
Fethi Maatouk, Ines Ayadi, Fatma Masmoudi, Med Ali Chemli and Hichem Ghedira

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ISSN:
Print: 1758-2008
Electronic: 1758-2016

Neuropsychiatry (London)



Welcome to the Neuropsychiatry (London)

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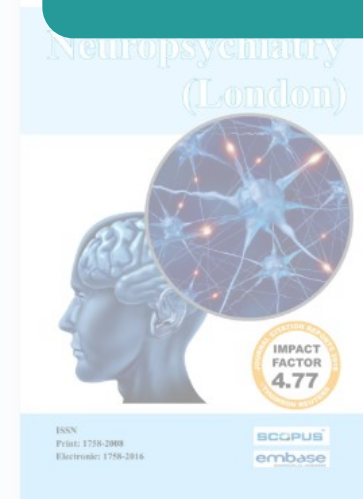
h5-index: 13 **h5-median: 22**

Neuropsychiatry Journal intends to publish peer-reviewed articles addressing neuropsychiatric disorders in particular by increasing, integrating, and disseminating knowledge of researchers, clinicians, and educators in major subjects such as clinical neuropsychiatry, cognitive neuropsychiatry, neuroimaging, neuropsychology of mental illness, behavioral neurology, neuropsychology and the cognitive neurosciences. The journal features original articles, concisely written clinical and research reports, perspectives on emerging trends in the field, and classic pieces from the field's rich history.

It includes psychiatric difficulties and co-existing neurological conditions including: demyelinating diseases, encephalitis, movement disorders, neurodegenerative disorders, seizures, stroke, and traumatic brain injury. Such conditions may be associated with psychological or behavioral symptoms such as aggression, mania, anxiety, obsessions, compulsions, psychosis, depression and self-injurious behaviors.

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Neuropsychiatry

ISSN: 1758-2008

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ENGLAND

Titles

ISO: Neuropsychiatry

JCR Abbrev: NEUROPSYCHIATRY-
LOND

Categories

NEUROSCIENCES - SCIE;
PSYCHIATRY - SCIE;

Languages

ENGLISH

6 Issues/Year;

近年JIF值暴增耶!
快投!

沒有 Immediacy Index
和 Citable Items...

Key Indicator													
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	ed f- Graph	Citing Half-Life Graph	Eigenfactor Score Graph	Article Influence Score Graph	% Articles in Citable Items Graph	Normalized Eigenfactor Graph	Average JIF Percentile Graph
2016	14	4.778	4.778	1.104	Not A...	0	3.6	Not ...	0.00...	0.381	Not ...	0.08...	83.419
2015	10	1.456	1.456	1.038	Not A...	0	2.8	Not ...	0.00...	0.341	Not ...	0.07...	23.266
2014	11	0.854	0.854	0.825	1.444	9	2.3	8.0	0.00...	0.259	44.44	0.05...	13.373
2013	7	0.615	0.602	0.615	0.521	48	t ...	6.4	0.00...	0.165	43.75	0.02...	10.104
2012	2	0.486	0.459	0.486	0.061	33	t ...	5.5	0.00...	0.138	39.39	Not ...	9.782

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WoS CC裡，文章只收錄
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- ☐ 1. **Attention-deficit/hyperactivity disorder in adults: update on clinical presentation and care**

作者: Asherson, Philip; Manor, Iris; Huss, Michael

NEUROPSYCHIATRY 卷: 4 期: 1 頁碼: 109-128

出版日期: FEB 2014

SFX Demo OpenURL

出版者提供的全文

檢視摘要

被引用次數: 9

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使用情況計數 ▾

- ☐ 2. **DSM-5 internet gaming disorder needs a unified approach to assessment**

作者: Griffiths, Mark D.; King, Daniel L.; Deme

NEUROPSYCHIATRY 卷: 4 期: 1 頁碼: 1-4

出版日期: FEB 2014

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使用情況計數 ▾

- ☐ 3. **Study suggests peer solicitation is of benefit to children with autism**

作者: Chamberlain, Dominic

NEUROPSYCHIATRY 卷: 4 期: 1 頁碼: 5-5

出版日期: FEB 2014

SFX Demo OpenURL

出版者提供的全文

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(從Web of Science 核心合輯)

使用情況計數 ▾

- ☐ 4. **Caught up in the net: student internet use shares symptoms of addiction**

作者: Chamberlain, Dominic

NEUROPSYCHIATRY 卷: 4 期: 1 頁碼: 6-7

出版日期: FEB 2014

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使用情況計數 ▾

- ☐ 5. **Research shows genetic overlap between schizophrenia and cognitive ability**

作者: Telfer, Caroline

NEUROPSYCHIATRY 卷: 4 期: 1 頁碼: 6-7

出版日期: FEB 2014

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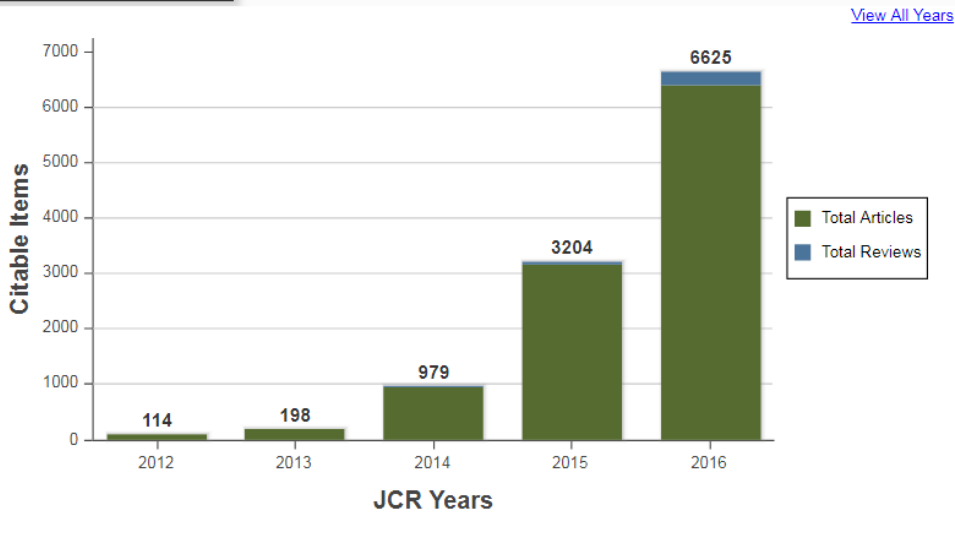
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	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph			Graph	Graph	Graph
2016	30,24	5.168	4.030	5.312	0.777	6,625	1.7	6.1	0.07...	1.160	96.38	9.02...	77.477
2015	10,45	5.008	3.757	5.415	0.714	3,204	1.6	5.9	0.03...	1.359	98.56	3.51...	80.303
2014	3,90	6.359	4.914	6.368	0.572	979	2.4	5.6	0.01...	1.724	97.45	1.60...	85.767
2013	2,21	6.627	5.742	6.402	0.616	198	2.2	5.3	0.01106	2.035	97.98	1.21...	86.612
2012	1,45	6.636	5.456	6.636	1.316	114	1.8	4.6	0.00...	1.894	90.35	Not ...	86.013
2011	49	4.784	3.837	4.784	1.099	121	1.3	4.8	0.00...	1.121	90.08	Not ...	75.591

Citable Items
暴增

[illegible]