

# 如何快速发现高质量文献

——文献评价数据库F1000/SCI/Scopus/JCR使用

信息咨询部

张玢

2019-11-28



中国医学科学院 北京协和医学院

医学信息研究所 图书馆



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## 文献评价数据库的使用

高质量科研文献

SCI / Scopus / F1000等数据库介绍

高被引论文与热点论文

高影响因子期刊



时间:

2019.11.28 (周四)

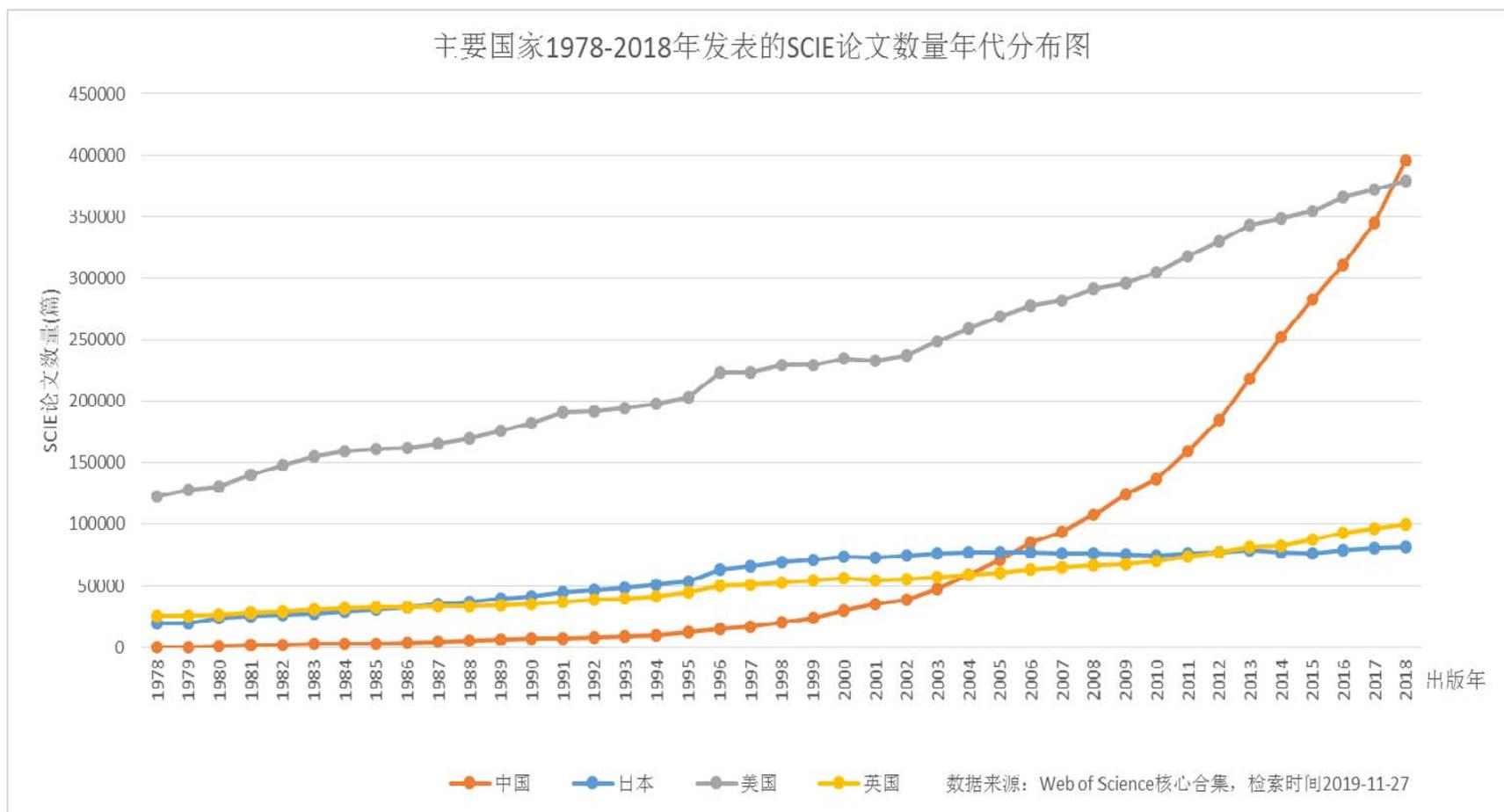
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# 现在是知识爆炸的年代……



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# 每天涌现大量学术成果……

心血管疾病领域

PudMed  
约180篇/天

**Search results**

Items: 1 to 20 of 185

<< First < Prev Page 1 of 10 Next > Last >>

[Occult Cardiac Angiosarcoma Presenting as Cardiac Tamponade.](#)  
Quintana RA, Yeh YC, Llanos-Chea F.  
Am J Med Sci. 2017 Aug;354(2):216. doi: 10.1016/j.amjms.2017.01.009. Epub 2017 Jan 20. No abstract available.  
PMID: 28864382  
[Similar articles](#)

SCI  
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**Web of Science**

检索 工具 检索和跟踪

排序方式: 日期 被引频次 使用次数 相关性 更多

选择页面 5K 保存至 EndNote online 添加到标记结果列表

1. **Abnormal elevation of myocardial necrosis biomarkers after coronary artery bypass grafting without established myocardial infarction assessed by cardiac magnetic resonance**  
作者: Costa Oikawa, Fernando Teiichi; Hueb, Whady; Nomura, Cesar Higa; 等.  
JOURNAL OF CARDIOTHORACIC SURGERY 卷: 12 文献号: 122 出版年: DEC 29 2017  
[出版商处的免费全文](#) [查看摘要](#)

2. **Should high risk patients with concomitant severe aortic stenosis and mitral valve disease undergo double valve surgery in the TAVR era?**  
作者: Yu, Pey-Jen; Mattia, Allan; Cassiere, Hugh A.; 等.  
JOURNAL OF CARDIOTHORACIC SURGERY 卷: 12 文献号: 123 出版年: DEC 29 2017  
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3. **The utility of personal activity trackers (Fitbit Charge 2) on exercise capacity in patients post acute coronary syndrome [UP-STEP ACS Trial]: a randomised controlled trial protocol**

结果: 45,133  
Web of Science 核心合集

搜索: WC=(CARDIAC VASCULAR SYSTEMS) AND ...更多内容

创建跟踪服务

精炼检索结果

在如下结果集内检索...

过滤结果依据:

- 领域中的高被引论文 (333)
- 领域中的热点论文 (24)
- 开放获取 (8,862)



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National Science and Technology Library  
国家科技数字图书馆  
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重点领域信息门户  
心血管疾病防治

首页 资源分析 重点信息源 用户空间 高级检索 期刊浏览

今天 十天 本月 全文 当前资源 检索 高级检索

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重大疾病防治重点领域信息门户  
结核病防治  
病毒性肝炎防治  
新发突发疾病防治

编译报道

- 冠状动脉CT血管成像与5年的心肌梗死风险 (2018-09-06)
- 经皮修复或药物治疗继发性二尖瓣反流 (2018-09-06)
- SUMMIT试验：慢性阻塞性肺疾病的血压、心率与死亡率关系 (2018-09-06)
- 有症状的缺血性心脏病女性患者的长期死亡率和功能评估 (2018-09-05)
- 冠脉微循环功能障碍在射血分数保留性心脏病患者中的患病率和两者关联性：PROMIS-HFpEF (2018-09-02)
- 一项随机临床试验：药物提醒应用软件可以提高冠心病患者的依从性 (2018-09-02)
- 一例杜氏肌营养不良患者在激素改变后诱发心肌炎 (2018-09-02)
- 运动揭示了射血分数保留心力衰竭和肺血管疾病中不同的病理生理特征 (2018-07-16)
- 非心脏手术后高敏性心肌肌钙蛋白升高 (2018-05-22)
- 腹主动脉瘤的更新指南 (2018-05-22)

情报产品

来源机构

Annals of Internal Medicine(27)  
Journal of Immunology(22)  
《INTERNATIONAL JOURNAL OF CARDIOLOGY》(15)  
发育细胞杂志(10)  
《美国心脏病学杂志》(JACC)(9)  
《美国医学会杂志》(7)  
《PROGRESS IN CARDIOVASCULAR DISEASES》(5)  
Lancet(4)  
《欧洲心脏杂志》(4)  
Tropical Medicine & International Health(2)

来源国家或组织

美国(99)  
英国(10)  
其它(1)  
荷兰(1)

来源资源性质

科技论文(69)  
出版物(27)

(2018-11-06 - 今天) 共监测到 111 条资源 发布时间 重要性 点击量

- 2018-11-06 A new link for heart failure and diabetes 《Nature Reviews Cardiology》 Nature Reviews Cardiology-articles  
摘要 | HTML | 网页快照 | 编译报道 | 专题推荐 | 评价(0) | 0次  
候选情报: 心血管领域快报2018年第4期 查看更多
- 2018-11-06 Antibiotic Prophylaxis and Incidence of Endocarditis Before and After the 2007?AHA Recommendations | JACC: Journal of the American College of Cardiology 《美国心脏病学杂志》(JACC) 美国心脏病学杂志-在线新论文  
摘要 | HTML | 网页快照 | 编译报道 | 专题推荐 | 评价(0) | 0次  
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- 2018-11-06 Activated platelets promote an osteogenic programme and the progression of calcific aortic valve stenosis | European Heart Journal | Oxford Academic 《欧洲心脏杂志》 欧洲心脏杂志-Advanced RSS  
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- 2018-11-06 Judgement over an arbitrary line | European Heart Journal | Oxford Academic 《欧洲心脏杂志》 欧洲心脏杂志-Advanced RSS  
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候选情报: 心血管领域快报2018年第4期 查看更多
- 2018-11-07 Effect of Inorganic Nitrite vs Placebo on Exercise Capacity Among Patients With Heart Failure With Preserved Ejection Fraction: The INDIE-HFpEF Randomized Clinical Trial | Cardiology | JAMA | JAMA Network 《美国医学会杂志》 RSS  
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# 通过高质量论文掌握领域进展

UpToDate 临床顾问

搜索 UpToDate



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## What's new in cardiovascular medicine

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### Topic Outline

#### ARRHYTHMIAS

- Wearable cardioverter-defibrillator for primary prevention of post-MI sudden cardiac death (October 2018)
- Screening to prevent sudden cardiac death in young athletes (September 2018)
- Intranasal calcium channel blocker as potential treatment for acute SVT termination (July 2018)
- Epinephrine for out-of-hospital cardiac arrest (July 2018)
- Propranolol in addition to amiodarone for treatment of electrical storm (May 2018)

#### CARDIAC IMAGING

- Intermodality variability in left ventricular ejection fraction measurement (September 2018)
- Coronary CT angiography plus standard care in patients with chest pain and suspected CAD (August 2018)

#### CORONARY ARTERY BYPASS GRAFT SURGERY

- Use of ECMO for postcardiotomy cardiogenic shock (July 2018)
- Association of RBC transfusions with morbidity and mortality in patients undergoing cardiac surgery (July 2018)
- Antiplatelet therapy after CABG (May 2018)
- Radial artery versus saphenous vein grafts in patients undergoing CABG (May 2018)

#### CORONARY HEART DISEASE, ACUTE

- Fourth Universal Definition of Myocardial

## What's new in cardiovascular medicine

Authors: Gordon M Saperia, MD, FACC, Susan B Yeon, MD, JD, FACC, Brian C Downey, MD, FACC

### Contributor Disclosures

All topics are updated as new evidence becomes available and our [peer review process](#) is complete.

**Literature review current through:** Oct 2018. | **This topic last updated:** Oct 25, 2018.

The following represent additions to UpToDate from the past six months that were considered by the editors and authors to be of particular interest. The most recent What's New entries are at the top of each subsection.

### ARRHYTHMIAS

#### Wearable cardioverter-defibrillator for primary prevention of post-MI sudden cardiac death (October 2018)

Despite effective interventional and medical therapies for myocardial infarction (MI), the risk of early post-MI sudden cardiac death (SCD) remains, especially in patients with severely reduced left ventricular ejection fraction (LVEF). Data conflict on the utility of an implantable cardioverter-defibrillator (ICD) early post-MI. A wearable cardioverter-defibrillator (WCD) has been suggested as temporary therapy for patients at high risk for SCD. The randomized VEST trial in patients with an acute MI and LVEF  $\leq 35$  percent compared use of a WCD (begun within seven days of hospital discharge) plus usual medical treatment to standard medical treatment alone [1]. Over an average follow-up of 84 days, the primary outcome of arrhythmic death was not different for the two groups. Compliance with medical therapy was excellent in both groups, likely contributing to fewer than expected events, while compliance with WCD usage was markedly lower than expected. Among patients with LVEF  $\leq 35$  percent who are less than 40 days post-MI, we discuss the benefits and risks of WCD use and offer it to highly motivated patients who would be candidates for ICD implantation after 40 days. (See "[Wearable cardioverter-defibrillator](#)", section on '[Early post-MI patients with LV dysfunction](#)'.)

#### Screening to prevent sudden cardiac death in young athletes (September 2018)

Sudden cardiac death (SCD) associated with athletic activity is a rare but devastating event. The utility of comprehensive screening to prevent SCD was explored in a large prospective screening program involving >11,000 adolescent soccer players [2]. Although screening with a health questionnaire, physical examination, electrocardiography (ECG), and echocardiography identified 42 athletes with cardiac disorders associated with SCD



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参考文献  
41篇

Updated Evidence Report and Systematic Review for the US Preventive Services Task Force. JAMA 2018; 320:281.

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29. Pylypchuk R, Wells S, Kerr A, et al. Cardiovascular disease risk prediction equations in 400 000 primary care patients in New Zealand: a derivation and validation study. Lancet 2018; 391:1897.

30. Jeger RV, Farah A, Ohlow MA, et al. Drug-coated balloons for small coronary artery disease (BASKET-SMALL 2): an open-label randomised non-inferiority trial. Lancet 2018; 392:849.

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32. Brilakis ES, Edson R, Bhatt DL et. Drug-eluting stents. Lancet 2018.

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34. Kertai MD, Cooter M, Pollard RJ, et al. Is Compliance With Surgical Care Improvement Project Cardiac (SCIP-Card-2) Measures for Perioperative  $\beta$ -Blockers Associated With Reduced Incidence of Mortality and Cardiovascular-Related Critical Quality Indicators After Noncardiac Surgery? Anesth Analg 2018; 126:1829.

35. Wijesundera DN, Pearse RM, Shulman MA, et al. Assessment of functional capacity. Lancet 2018; :2631.

36. Smilowitz NR, Beckman JA, Sherman SE, Berger JS. Hospital Readmission After Perioperative Acute Myocardial Infarction Associated With Noncardiac Surgery. Circulation 2018; 137:2332.

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38. Obadia JF, Messika-Zeitoun D, Leurent G, et al. Percutaneous Repair or Medical Treatment for Secondary Mitral Regurgitation. N Engl J Med 2018.

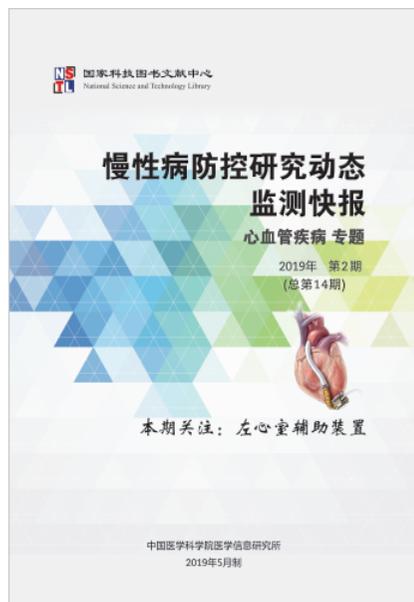
39. Bohula EA, Wiviott SD, McGuire DK, et al. Cardiovascular Safety of Lorcaserin in Overweight or Obese Patients. N Engl J Med 2018; 379:1107.

40. Adams D, Gonzalez-Duarte A, O'Riordan WD, et al. Patisiran, an RNAi Therapeutic, for Hereditary Transthyretin Amyloidosis. N Engl J Med 2018; 379:11.

41. Benson MD, Waddington-Cruz M, Berk JL, et al. Inotersen Treatment for Patients with Hereditary Transthyretin Amyloidosis. N Engl J Med 2018; 379:22.

# 定期报道研究前沿与动态

一年遴选  
132篇



Contents

研究动态

一、全心脏辅助装置研究动态进展

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### 慢性辅助研究动态监测快报

#### 研究态势

◆ 一、左心室辅助装置研究论文逐年增多

心力衰竭发生率高，具有致残致死性。将左心室辅助装置植入左心室是治疗心力衰竭终末期的重要手段。左心室辅助装置（Left Ventricular Assist Device, LVAD）可通过机械泵将左心的血液引流到主动脉根部，部分减轻心脏负担，保障全身供血。保障全身供血，保障生活质量。在 Web of Science 核心数据库中检索 2009 年至今发表的左心室辅助装置研究 SCI 论文（综述、原创和会议论文）4655 篇，每年发表数量分析结果显示左心室辅助装置研究论文数量逐年增长。

图 1 左心室辅助装置 SCI 论文数

◆ 二、中国左心室辅助装置研究论文数量在世界占第十位

左心室辅助装置相关论文以美国、德国、日本、意大利、英国发表 SCI 论文最多（图 2），中国研究论文数量在世界占第十位。随着我国心血管疾病防治的进展，将有越来越多的心力衰竭患者接受 LVAD 治疗，对于 LVAD 植入手术器械的研制、止血方案进一步优化、减少并发症，提高生存率，如何正确选择适合的患者是目前研究的重要方面。

### 慢性辅助研究动态监测快报

#### 研究进展

◆ 全磁悬浮式左心室辅助装置的临床结局优于轴流式装置

MOMENTUM 3 试验的再分析显示，与接受轴流泵治疗的终末期心力衰竭患者相比，接受全磁悬浮式左心室辅助装置治疗的患者发生泵血栓或泵衰竭性卒中的可能性较低。该试验的再分析中，研究者将终末期心力衰竭患者随机分配为接受全磁悬浮式左心室辅助装置治疗的患者，且不考虑治疗目的（早期过渡治疗或永久性替代治疗）。在随访 2 年后，左心室辅助装置 301 例患者与轴流泵组 332 例患者达到主要终点，左心室辅助装置患者的泵血栓或泵衰竭性卒中发生率明显低于轴流泵组。

TITLE: A Fully Magnetically Levitated Left Ventricular Assist Device - Final Report.  
AUTHORS: the MOMENTUM 3 Investigators  
SOURCE: N Engl J Med. 2019;380(17):1618-1627.

#### ABSTRACT

BACKGROUND: In two interim analyses of this trial, patients with advanced heart failure who were treated with a fully magnetically levitated centrifugal-flow left ventricular assist device were less likely to have pump thrombosis or rehospitalization stroke than were patients treated with a mechanical-bearing axial-flow left ventricular assist device.

METHODS: We randomly assigned patients with advanced heart failure to receive either the centrifugal-flow pump or the axial-flow pump irrespective of the intended goal of use (bridge to transplantation or destination therapy). The composite primary end point was survival at 2 years free of disabling stroke or reoperation to replace or remove a malfunctioning device. The periprocedural secondary end point was pump replacement at 2 years.

RESULTS: This final analysis included 1028 enrolled patients: 516 in the centrifugal-flow pump group and 512 in the axial-flow pump group. In the analysis of the primary end point, 397 patients (76.9%) in the centrifugal-flow pump group, as compared with 332 (64.3%) in the axial-flow pump group, remained alive and free of disabling stroke or reoperation to replace or remove a malfunctioning device at 2 years (relative risk, 0.84; 95% confidence interval [CI], 0.70 to 0.91; P=0.001 for superiority). Pump replacement was less common in the centrifugal-flow pump group than in the axial-flow pump group (12 patients [2.3%] vs. 57 patients [11.3%]; relative risk, 0.21; 95% CI, 0.11 to 0.38; P<0.001). The numbers of events per patient-year for stroke of any severity, major bleeding, and gastrointestinal hemorrhage were lower in the centrifugal-flow pump group than in the axial-flow pump group.

CONCLUSIONS: Among patients with advanced heart failure, a fully magnetically levitated centrifugal-flow left ventricular assist device was associated with less frequent need for pump replacement than an axial-flow device and was superior with respect to survival free of disabling stroke or reoperation to replace or remove a malfunctioning device. (Funded by Abbott; MOMENTUM 3 ClinicalTrials.gov number, NCT02247555.)

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- [Stent graft coverage of dual-stent strategy in the management of abdominal aortic aneurysms.](#)  
2. Ding Y, Zhongyou L, Wentao J, Yinci Z, Zhenze W, Yu C. Sci Rep. 2018 Nov 5;8(1):16339. doi: 10.1038/s41598-018-34354-2. PMID: 30397213 [Similar articles](#)
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1. [Smad4 Deficiency in Smooth Muscle Cells Initiates the Formation of Aortic Aneurysm.](#)  
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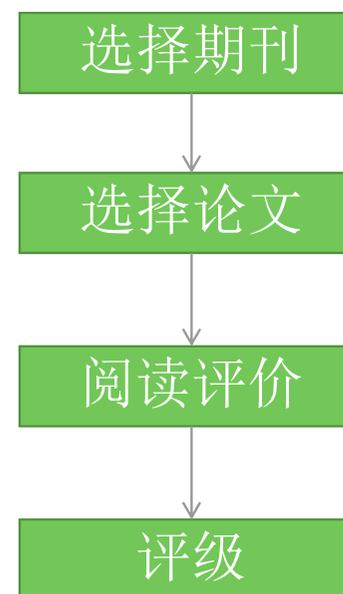
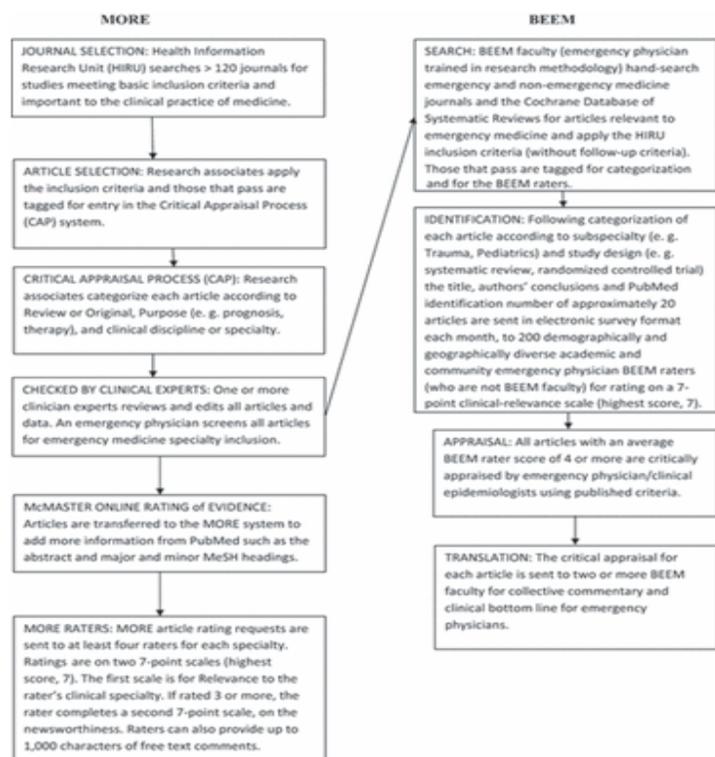
2. [Myocardial Infarction After Repair of Aortic Aneurysm or Dissection.](#)  
Srinivasan NS, Chatterjee A, Lerario MP, Kamel H, Schneider DB, Navi BB, Cola C, Merkle AE. *Stroke*. 2017 Jun 27;48(6):2073-2077. doi: 10.1161/STROKEAHA.117.017071. Epub 2017 Jun 27. PMID: 28756762 [Free PMC Article](#) [Similar articles](#)

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4. [The Role Matrix Metalloproteinases in the Production of Aortic Aneurysm.](#)  
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# 评价医学文献是个复杂的过程

## Reliability Assessment of the Best Evidence in Emergency Medicine (BEEEM) Rater Scale, a Medical Literature Rating Tool for Emergency Physicians



# 方法：阅读全文评价

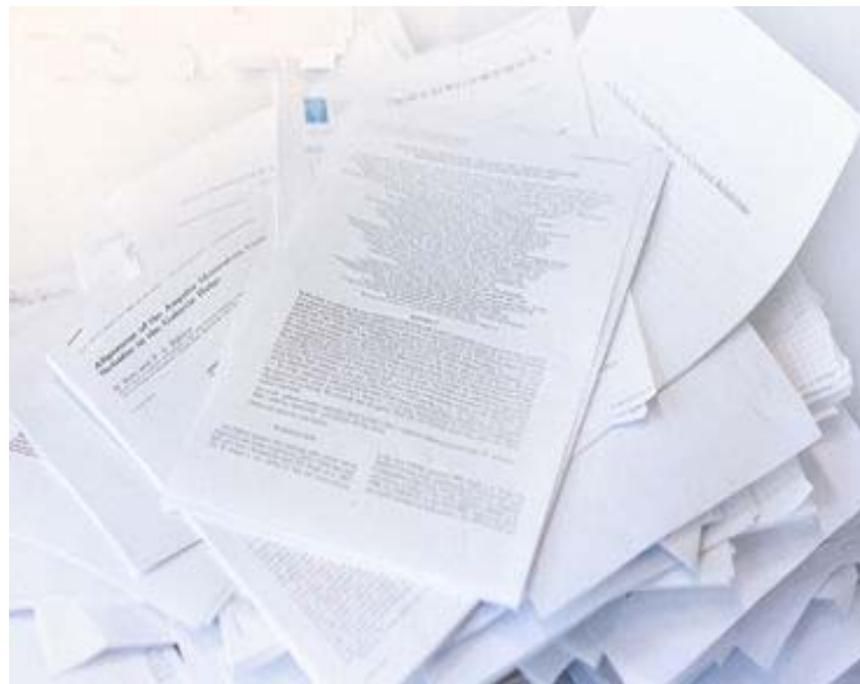
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Li F, Hao X, Chen Y, Bai L, ... 5 more

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**Tumor-Repopulating Cells Induce PD-1 Expression in CD8+ T Cells by Transferring Kynurenine and AhR Activation.**

Liu Y, Liang X, Dong W, Fang Y, ... 26 more

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## A role for small RNAs in DNA double

Wei W Ba Z Gao M Wu Y Ma Y Amiard S White Cl Rendtlew D

PUBLISHED: 2012 Mar 30

CITE AS: Cell. 20

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ABSTRACT

COMMENTS

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**Olga Pontes**

F1000 Faculty Member

Plant Biology / Plant Genetics & Gene Expression

University of New Mexico  
Albuquerque, NM  
USA



**Pedro Costa Nunes**

F1000 Associate Faculty

Plant Biology / Plant Genetics & Gene Expression

Donald Danforth Plant Science Center  
St Louis, MO  
USA

Classified as

New Finding

Repair of DNA double-strand breaks (DSBs) is required to maintain cell viability a deleterious forms of DNA damage can result in mutations, genome instability, an death. It was previously known that DSB repair involves the action of cell cycle

More ▾

Rated ★ Good



**Jonathan Gleadle**



F1000 Faculty Member

Cell Biology / Control of Gene Expression

Flinders University  
Adelaide, SA  
Australia

Classified as

New Finding

The repair of double strand breaks in DNA is an ir avoid mutagenesis. This paper implicates a role f repair in plants. The authors also provide evidenc and the action of Dicer and Argonaute 2 in double broadens the biological roles of small RNAs beyo mRNA translation and stability.

**Disclosures**

None declared

**Cite this Recommendation:** Copy to clipboard

Gleadle J: F1000Prime Recommendation of [Wei W et al., Cell 2012 149(1):101-112]. In F1000Prime, 11 Apr 2012; 10.3410/f.14263986.1

Rated ★★ Very Good

02 May 2012



**Traci Hall**

F1000 Faculty Member

Structural Biology / Structure: RNA & DNA

National Institute of Environmental Health Sciences (NIEHS), National Institutes of Health  
Research Triangle Park, NC  
USA

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New Finding

This study investigates unexplored pathways involved in the repair of DNA double-strand breaks (DSBs) by homologous recombination. Using reporter assays in Arabidopsis and human cells to induce and repair DSBs, the investigators show that Dicer enzymes and Ago2 (Argonaute 2) are necessary for repair. Repair correlates with the production of small RNAs, termed diRNAs (DSB-induced small RNAs), that correspond to regions on the DNA at (Arabidopsis) or near (humans) the DSB site. This manuscript opens a new area for investigation in the mechanism and regulation of DSB repair.

**Acknowledgments**

I would like to thank Dr Rajendrakumar Gosavi for assisting with this evaluation, and for bringing this article to my attention.

**Disclosures**

None declared

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Hall T: F1000Prime Recommendation of [Wei W et al., Cell 2012 149(1):101-112]. In F1000Prime, 02 May 2012; 10.3410/f.14263986.790202827



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The Journal of Neuropsychiatry and Clinical Neurosciences, VOL. 19, No. 4

SPECIAL | September 01, 2007

**The Neuroendocrine Effects of Traumatic Brain Injury**

Micol S. Rothman; David B. Arciniegas; Christopher M. Filley; Margaret E. Wierman

The Journal of Neuropsychiatry and Clinical Neurosciences 2007;19:363-372.

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**Abstract**

Abstract | Incidence of TBI | Pathophysiology of Posttraumatic Neuroendocrine Deficits | Posttraumatic Anterior Pituitary Hormone Deficits | Growth Hormone Deficiency | Adrenocorticotropic (ACTH) Deficiency | Thyrotropin (TSH) Deficiency | Prolactin Dysregulation | Summary of Posttraumatic Neuroendocrine Dysfunction | References

Neuroendocrine dysfunction after traumatic brain injury (TBI) is under-diagnosed, under-treated, and may adversely affect the rate of recovery. Single or multiple pituitary-target hormone disruption occurs in up to two-thirds of persons with TBI, most commonly affecting the gonadal and growth hormone axes. The time course of decline in endocrine function is related to specific dysfunction and rehabilitation process.

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50 Whitehead HM, Boreham C, McIlrath EM, et al: Growth hormone treatment of adults with growth hormone deficiency: results of a 13-month placebo controlled cross-over study. Clin Endocrinol (Oxf) 1992; 36:45—52

51 Carroll PV, Christ ER, Bengtsson BA, et al: Growth hormone deficiency in adulthood and the effects of growth hormone replacement: a review. growth hormone research society scientific committee. J Clin Endocrinol Metab 1998; 83:382—395

52 Jiang ZM, He GZ, Zhang SY, et al: Low-dose growth hormone and hypocaloric nutrition attenuate the protein-catabolic response after major operation. Ann Surg 1989; 210:513—524, discussion 524—525

53 Knox JB, Wilmore DW, Demling RH, et al: Use of growth hormone for postoperative respiratory failure. Am J Surg 1996; 171:576—580



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作者: Wei, W (Wei, Wei)<sup>1,2,3</sup>; Ba, ZQ (Ba, Zhaoqing)<sup>1,4</sup>; Gao, M (Gao, Min)<sup>5</sup>; Wu, Y (Wu, Yang)<sup>1,1</sup>; Ma, YT (Ma, Yanting)<sup>1,1</sup>; Amiard, S (Amiard, Simon)<sup>6</sup>; White, CI (White, Charles I.)<sup>6</sup>; Danielsen, JMR (Danielsen, Jannie Michaela Rendtlew)<sup>5,7</sup>; Yang, YG (Yang, Yun-Gui)<sup>5</sup>; Qi, YJ (Qi, Yijun)<sup>1,8,8</sup>

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CELL  
卷: 149 期: 1 页: 101-112  
DOI: 10.1016/j.cell.2012.03.002  
出版年: MAR 30 2012  
文献类型: Article  
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#### 摘要

Eukaryotes have evolved complex mechanisms to repair DNA double-strand breaks (DSBs) through coordinated actions of protein sensors, transducers, and effectors. Here we show that similar to 21-nucleotide small RNAs are produced from the sequences in the vicinity of DSB sites in Arabidopsis and in human cells. We refer to these as diRNAs for DSB-induced small RNAs. In Arabidopsis, the biogenesis of diRNAs requires the PI3 kinase ATR, RNA polymerase IV (Pol IV), and Dicer-like proteins. Mutations in these proteins as well as in Pol V cause significant reduction in DSB repair efficiency. In Arabidopsis, diRNAs are recruited by Argonaute 2 (AGO2) to mediate DSB repair. Knock down of Dicer or Ago2 in human cells reduces DSB repair. Our findings reveal a conserved function for small RNAs in the DSB repair pathway. We propose that diRNAs may function as guide molecules directing chromatin modifications or the recruitment of protein complexes to DSB sites to facilitate repair.

#### 关键词

KeyWords Plus: TRANS-ACTING SIRNAS; HOMOLOGOUS RECOMBINATION; DAMAGE RESPONSE; PROTEIN MODIFICATIONS; ARABIDOPSIS-THALIANA; IONIZING-RADIATION; DIFFERENT PATHWAYS; STRUCTURAL BASIS; MAMMALIAN-CELLS; GENOME

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### A role for small RNAs in DNA double-strand break repair (Article) (公开访问)

Wei, W.<sup>a,b</sup>, Ba, Z.<sup>b,c</sup>, Gao, M.<sup>d</sup>, Wu, Y.<sup>b</sup>, Ma, Y.<sup>b</sup>, Amiard, S.<sup>e</sup>, White, C.I.<sup>e</sup>, Danielsen, J.M.R.<sup>d,f</sup>, Yang, Y.-G.<sup>d</sup>, Qi, Y.<sup>b,g,h</sup>

<sup>a</sup>Graduate Program, Chinese Academy of Medical Sciences, Peking Union Medical College, Beijing 100730, China  
<sup>b</sup>National Institute of Biological Sciences, Zhongguancun Life Science Park, Number 7 Science Park Road, Beijing 102206, China  
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#### 摘要

Eukaryotes have evolved complex mechanisms to repair DNA double-strand breaks (DSBs) through coordinated actions of protein sensors, transducers, and effectors. Here we show that ~21-nucleotide small RNAs are produced from the sequences in the vicinity of DSB sites in Arabidopsis and in human cells. We refer to these as diRNAs for DSB-induced small RNAs. In Arabidopsis, the biogenesis of diRNAs requires the PI3 kinase ATR, RNA polymerase IV (Pol IV), and Dicer-like proteins. Mutations in these proteins as well as in Pol V cause significant reduction in DSB repair efficiency. In Arabidopsis, diRNAs are recruited by Argonaute 2 (AGO2) to mediate DSB repair. Knock down of Dicer or Ago2 in human cells reduces DSB repair. Our findings reveal a conserved function for small RNAs in the DSB repair pathway. We propose that diRNAs may function as guide

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Mar 1st 2012, *Cell*, volume 149, issue 1, pp 101-112, DOI: 10.1016/j.cell.2012.03.002  
Wei Wei<sup>1</sup>, Zhaoqing Ba<sup>2</sup>, Min Gao<sup>3</sup>, Yang Wu<sup>4</sup>, Yanling Ma<sup>4</sup> +5 others

<sup>1</sup>Peking Union Medical College, <sup>2</sup>Beijing Normal University, <sup>3</sup>Beijing Institute of Genomics, <sup>4</sup>National Institute of Biological Sciences, Number 7 Science Park Road, Zhongguancun Life Science Park, Beijing 102206, China, <sup>5</sup>French Institute of Health and Medical Research, <sup>6</sup>Novo Nordisk Foundation, <sup>7</sup>Tsinghua University

Eukaryotes have evolved complex mechanisms to repair DNA double-strand breaks (DSBs) through coordinated actions of protein sensors, transducers, and effectors. Here we show that ~21-nucleotide small RNAs are produced from the sequences in the vicinity of DSB sites in *Arabidopsis* and in human cells. We refer to these as diRNAs for DSB-induced small RNAs. In *Arabidopsis*, the biogenesis of diRNAs requires the PI3 kinase ATR, RNA polymerase IV (Pol IV), and Dicer-like proteins. Mutations in these proteins as well as in Pol V cause significant reduction in DSB repair efficiency. In *Arabidopsis*, diRNAs are recruited by Argonaute 2 (AGO2) to mediate DSB repair. Knock down of Dicer or Ago2 in human cells reduces DSB repair. Our findings reveal a conserved function for small RNAs in the DSB repair pathway. We propose that diRNAs may function as guide molecules directing chromatin modifications or the recruitment of protein complexes to DSB sites to facilitate repair.

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**Origins and Mechanisms of miRNAs and siRNAs**  
2009, *Cell*, volume 136, issue 4, pp 642-655  
Richard W. Carthew (Northwestern University), Erik J. Sontheimer (Northwestern University)  
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DOI: 10.1016/j.cell.2012.03.002

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Fee-based	Yes	Yes	No
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Patel, V. M., H. Ashrafian, et al. (2011). "How has healthcare research performance been assessed?: a systematic review." *J R*

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使用次数

3. **The utility of personal activity trackers (Fitbit Charge 2) on exercise capacity in patients post acute coronary syndrome [UP-STEP ACS Trial]: a randomised controlled trial protocol**  
作者: Nogic, Jason; Thein, Paul Min; Cameron, James; 等.  
BMC CARDIOVASCULAR DISORDERS 卷: 17 文献号: 303 出版年: DEC 29 2017  
出版商处的免费全文 查看摘要

被引频次: 0  
(来自 Web of Science 的核心合集)

使用次数

4. **Non-invasive imaging of global and regional cardiac function in pulmonary hypertension**  
作者: Crowe, Tim; Jayasekera, Geeshath; Peacock, Andrew J.  
PULMONARY CIRCULATION 卷: 8 期: 1 文献号: UNSP 2045893217742000 出版年: DEC 28 2017  
出版商处的免费全文 查看摘要



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# 基本科学指标 (ESI)

## Essential Science Indicators

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-  ESI高被引论文: 列出在22个学科里被引次数最高的SCI文献. 排序列表按照论文被引用次数的高低排在前 1% 的论文而给出
-  热点论文: 在最近两年里发表的SCI论文中, 按照最近两个月里某个学科领域中被引用次数进入前1 %的论文而给出



# ESI高被引论文的计算方法

InCites Essential Science Indicators Clarivate Analytics

Indicators Field Baselines Citation Thresholds

Indicators ↓ 📄 📁

## Top Papers by Research Fields

Results List Map View by Top / Hot / Highly Cited Papers Show Visualization +

Filter Results By Research Fields

Include Results For Top Papers

Report View by Selection Customize

Total: 22	Research Fields	Web of Science Documents	Cites	Cites/Paper	Top Papers
13	PHARMACOLOGY & TOXICOLOGY	402,427	5,177,871	12.87	4,151
14	PSYCHIATRY/PSYCHOLOGY	407,522	5,023,653	12.33	4,131
15	IMMUNOLOGY	258,688	4,930,286	19.06	2,591
16	AGRICULTURAL SCIENCES	419,736	3,725,256	8.88	4,131
17	MICROBIOLOGY	207,098	3,179,271	15.35	2,091
18	SPACE SCIENCE	149,346	2,707,967	18.13	1,471
19	COMPUTER SCIENCE	358,523	2,415,479	6.74	3,581
20	ECONOMICS & BUSINESS	274,570	2,315,373	8.43	2,731
21	MATHEMATICS	427,593	1,889,802	4.42	4,291
22	MULTIDISCIPLINARY	21,444	325,651	15.19	211

## Field Baselines

Baselines are annualized expected citation rates for papers in a research field.

Percentiles define levels of citation activity. The larger the minimum number of citations, the smaller the peer group.

Citation Rates	RESEARCH FIELDS	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Percentiles	ALL FIELDS										
	0.01%	1,931	1,958	1,668	1,368	1,253	916	737	503	299	
	0.10%	663	607	563	477	403	321	257	178	108	
	1.00%	205	187	172	147	125	102	81	59	36	
	10.00%	54	50	46	40	35	29	24	17	11	
Field Rankings	20.00%	32	30	28	24	21	18	15	11	7	
	50.00%	11	11	10	9	8	7	6	4	3	
	AGRICULTURAL SCIENCES										
	0.01%	526	642	612	415	334	353	185	141	88	
	0.10%	295	294	272	230	169	142	101	74	42	
BIOLOGY & BIOCHEMISTRY	1.00%	130	108	108	86	73	61	48	35	22	
	10.00%	43	38	35	31	27	23	19	14	9	
	20.00%	26	24	22	20	17	15	12	9	6	
	50.00%	9	9	8	7	7	6	5	4	2	
	0.01%	2,200	5,136	2,763	1,652	2,629	1,451	1,326	986	455	
COMPUTER SCIENCE	0.10%	785	739	668	552	479	403	314	203	122	
	1.00%	258	235	205	171	144	119	91	65	38	
	10.00%	71	66	59	50	44	35	28	20	12	
	20.00%	44	42	38	32	28	23	18	13	8	
	50.00%	18	17	16	14	12	10	8	6	4	



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# ESI高被引论文已被用于学科评估中



专题首页 > 全国第四轮学科评估结果公布

## 全国第四轮学科评估工作概览

学科评估是教育部学位与研究生教育发展中心（简称学位中心）按照国务院学位委员会和教育部颁布《学位授予和学科评议办法》（简称学科目录），对具有博士硕士学位授予权的一级学科进行整体水平的评估。学科评估是学位中心常规性评估项目，2002年首次开展，至今已完成四轮。现将基本情况介绍如下：

### 3. 科学研究水平

科研水平通过“科研成果”“科研获奖”“科研项目”方面体现；对于艺术、建筑等应用性较强的学科纳入了“创作表演”和“建筑设计”指标，以体现学科特色。“科研成果”主要考察“学术论文”“专著专利”和“出版教材”。其中，“学术论文质量”包含“扩展版ESI论文数”和“代表性论文”同行评议两个方面；同时要求代表性论文须包含一定比例的国内期刊（特别是哲学社会科学学科），以鼓励优秀成果优先在国内期刊发表。“科研获奖”除关注国家和省级政府设奖外，本次评估采纳了调研共识，选取部分在战线具有广泛共识、在行业具有突出影响的社会力量设奖，丰富了指标内涵。

### 4. 社会服务贡献与学科声誉



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### 三、高影响因子期刊

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- 期刊影响因子 (Journal Impact Factor, JIF) : 是国际上通用的期刊评价指标, 即某期刊前两年发表的论文在《期刊引证报告》年份 (JCR year) 中被引用总次数除以该期刊在这两年内发表的论文总数
- 寻找和确定与自己专业有关的期刊, 确定论文投稿期刊



# 查看期刊影响因子-检索结果列表界面

Web of Science



Search Search Results Tools Searches and alerts Search History Marked List

Results: 126,608  
(from Web of Science Core Collection)

You searched for: TOPIC: ("epilepsy") ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (353)
- Hot Papers in Field (10)
- Open Access (27,065)

Refine

Publication Years

- 2020 (4)
- 2019 (5,695)
- 2018 (6,715)
- 2017 (6,560)
- 2016 (6,357)

more options / values

Sort by: Date Times Cited Usage Count Relevance More

1 of 10,000

Select Page Export to Other File Formats More Add to Marked List

1. **Blood-brain barrier permeability study of ginger constituents**

JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS

Impact Factor  
2.983 3.054  
2018 5 year

JCR @ Category	Rank in Category	Quartile in Category
CHEMISTRY, ANALYTICAL	24 of 84	Q2
PHARMACOLOGY & PHARMACY	105 of 267	Q2

Data from the 2018 edition of Journal Citation Reports

3. **Publisher**  
ELSEVIER, RADARWEG 29, 1043 NX AMSTERDAM, NETHERLANDS  
ISSN: 0731-7085  
eISSN: 1873-264X

4. **Research Domain**  
Chemistry  
Pharmacology & Pharmacy

Close Window

Analyze Results  
Citation Report feature not available. [?]

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

Times Cited: 0  
(from Web of Science Core Collection)

Usage Count

By: Saric, Rijad; Jokic, Dejan; Beganovic, Nejra



# 查看期刊影响因子-检索结果详细信息显示

## Neuronal mechanisms of mutations in SCN8A causing epilepsy or intellectual disability

By: Liu, YY (Liu, Yuanyuan)<sup>[1]</sup>; Schubert, J (Schubert, Julian)<sup>[1]</sup>; Sonnenberg, L (Sonnenberg, Lukas)<sup>[2]</sup>; Helbig, KL (Helbig, Katherine L.)<sup>[3]</sup>; Hoei-Hansen, CE (Hoei-Hansen, Christina E.)<sup>[4]</sup>; Koko, M (Koko, Mahmoud)<sup>[1]</sup>; Rannap, M (Rannap, Maert)<sup>[1]</sup>; Lauxmann, S (Lauxmann, Stephan)<sup>[1,2]</sup>; Huq, M (Huq, Mahbul)<sup>[5]</sup>; Schneider, MC (Schneider, Michael C.)<sup>[6]</sup> ...More

[View Web of Science ResearcherID and ORCID](#)

BRAIN

Volume: 142 Pages: 376-390 Part: 2

BRAIN

Impact Factor

11.814 11.773

2018 5 year

JCR® Category	Rank in Category	Quartile in Category
CLINICAL NEUROLOGY	6 of 199	Q1
NEUROSCIENCES	11 of 267	Q1

Data from the 2018 edition of Journal Citation Reports

Publisher

OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND

ISSN: 0006-8950

eISSN: 1460-2156

Research Domain

Neurosciences & Neurology

Close Window

physical and neurophysiological consequences of four mutations (A1622D, A1622V, A1622G, or intellectual disability and autism without epilepsy), mutant channels in both neuroblastoma cells and primary neurons. Primary neurons from patients with primary generalized tonic-clonic epilepsy showed no significant biophysical changes, whereas neurons from patients with focal changes in neuroblastoma cells. However, both mutations were associated with intellectual disability and autism but not with primary generalized tonic-clonic epilepsy. Interestingly, for the fourth mutation, A1622D, we found intermediate or severe gain-of-function biophysical firing for the loss-of-function mutation causing intellectual disability, which here indicate that increased or decreased neuronal

ION CHANNELS; OF-FUNCTION; ENCEPHALOPATHY;

# JCR某一期刊当年详细信息页面

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

## Journal of Traditional Chinese Medicine

ISSN: 0255-2922  
eISSN: 1577-7014  
JOURNAL TRADITIONAL CHINESE MED  
16 NANXIAOJIE, DONGZHIMEN NEI, BEIJING 100700, PEOPLES R CHINA  
CHINA MAINLAND

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

**TITLES**  
ISO: J. Tradit. Chin. Med.  
JCR Abbrev: J TRADIT CHIN MED

**LANGUAGES**  
English

**CATEGORIES**  
INTEGRATIVE & COMPLEMENTARY  
MEDICINE - SCIE

**PUBLICATION FREQUENCY**  
4 issues/year

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

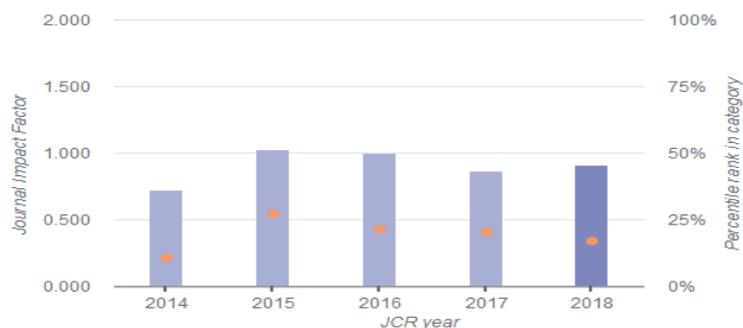
The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data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

### Journal Impact Factor Trend 2018

[Printable Version](#) ↗

**0.907**

2018 Journal Impact Factor



■ JIF   ● INTEGRATIVE & COMPLEMENTARY MEDICINE

### Citation distribution 2018

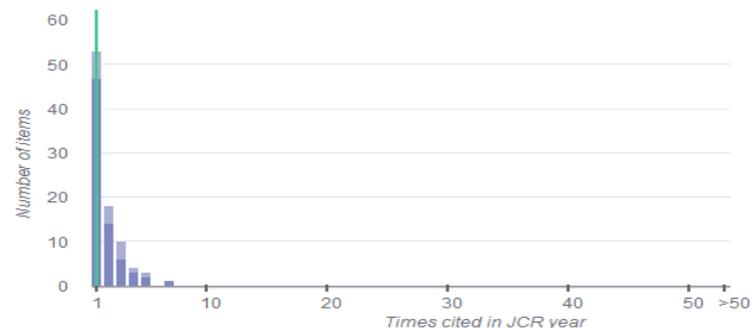
[Printable Version](#) ↗

**0**

Article citation median

**1**

Review citation median

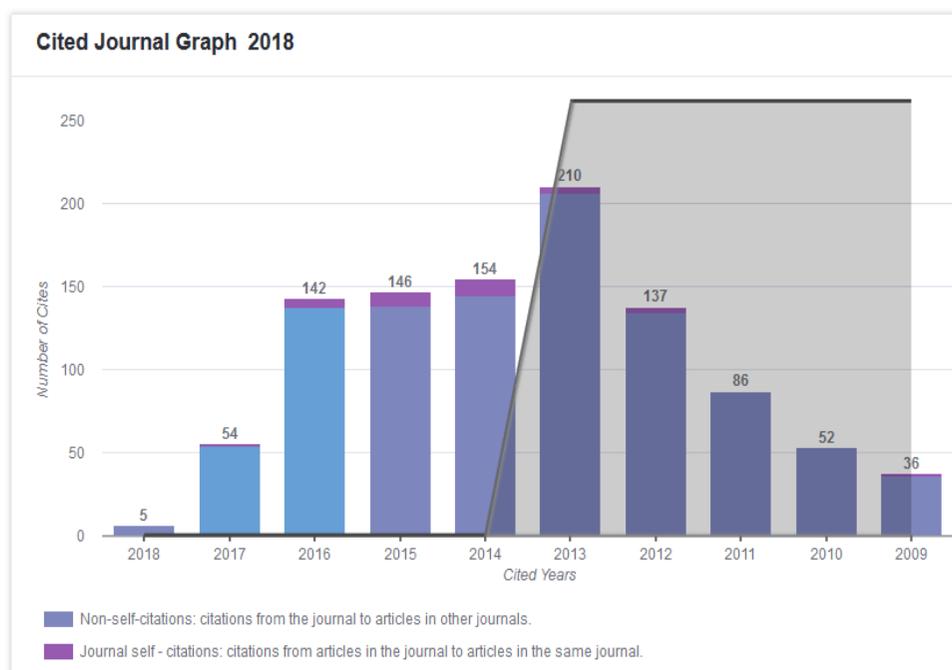


■ articles   ■ reviews   ■ other



# 期刊影响因子的计算方法

《Journal of Traditional Chinese Medicine》：2019年6月公布的2018年的引文数据



## Journal Impact Factor Calculation

$$\text{2018 Journal Impact Factor} = \frac{196}{216} = 0.907$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2018 to items published in 2016 (142) + 2017 (54)}}{\text{Number of citable items in 2016 (109) + 2017 (107)}} = \frac{196}{216}$$



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# 查看所有年份期刊引文分析数据

Key Indicators													
Year ▼	Total Cites <a href="#">Graph</a>	Journal Impact Factor <a href="#">Graph</a>	Impact Factor Without Journal Self Cites <a href="#">Graph</a>	5 Year Impact Factor <a href="#">Graph</a>	Immediacy Index <a href="#">Graph</a>	Citable Items <a href="#">Graph</a>	Cited Half-Life <a href="#">Graph</a>	Citing Half-Life <a href="#">Graph</a>	Eigenfactor Score <a href="#">Graph</a>	Article Influence Score <a href="#">Graph</a>	% Articles in Citable Items <a href="#">Graph</a>	Normalized Eigenfactor <a href="#">Graph</a>	Average JIF Percentile <a href="#">Graph</a>
2017	1,229	0.857	0.824	1.076	0.075	107	5.8	8.4	0.00200	0.197	87.85	0.18700	20.370
2016	1,046	0.991	0.959	1.095	0.119	109	4.9	7.9	0.00163	0.204	86.24	0.18747	21.154
2015	965	1.023	0.918	1.111	0.120	108	4.6	7.3	0.00156	0.208	86.11	0.17821	27.083
2014	634	0.716	0.634	0.749	0.017	116	5.2	7.4	0.00107	0.151	83.62	0.11988	10.417
2013	578	0.667	0.576	Not ...	0.049	143	8.2	6.6	0.00055	Not ...	89.51	0.06026	25.000
2012	484	0.589	0.500	Not ...	0.053	114	9.6	6.9	0.00045	Not ...	96.49	Not ...	20.455
2011	398	0.296	0.252	Not ...	0.013	75	>10.0	6.7	0.00037	Not ...	89.33	Not ...	11.364

## 学科领域的核心期刊

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- 核心期刊：期刊中学术水平较高的刊物，是指那些发表该学科（或该领域）论文较多、使用率（含被引率）较高、学术影响较大的期刊
- 期刊的“核心效应”：某时期某学科的大部分论文刊登在少数期刊，大多数引文也出现在少数的期刊

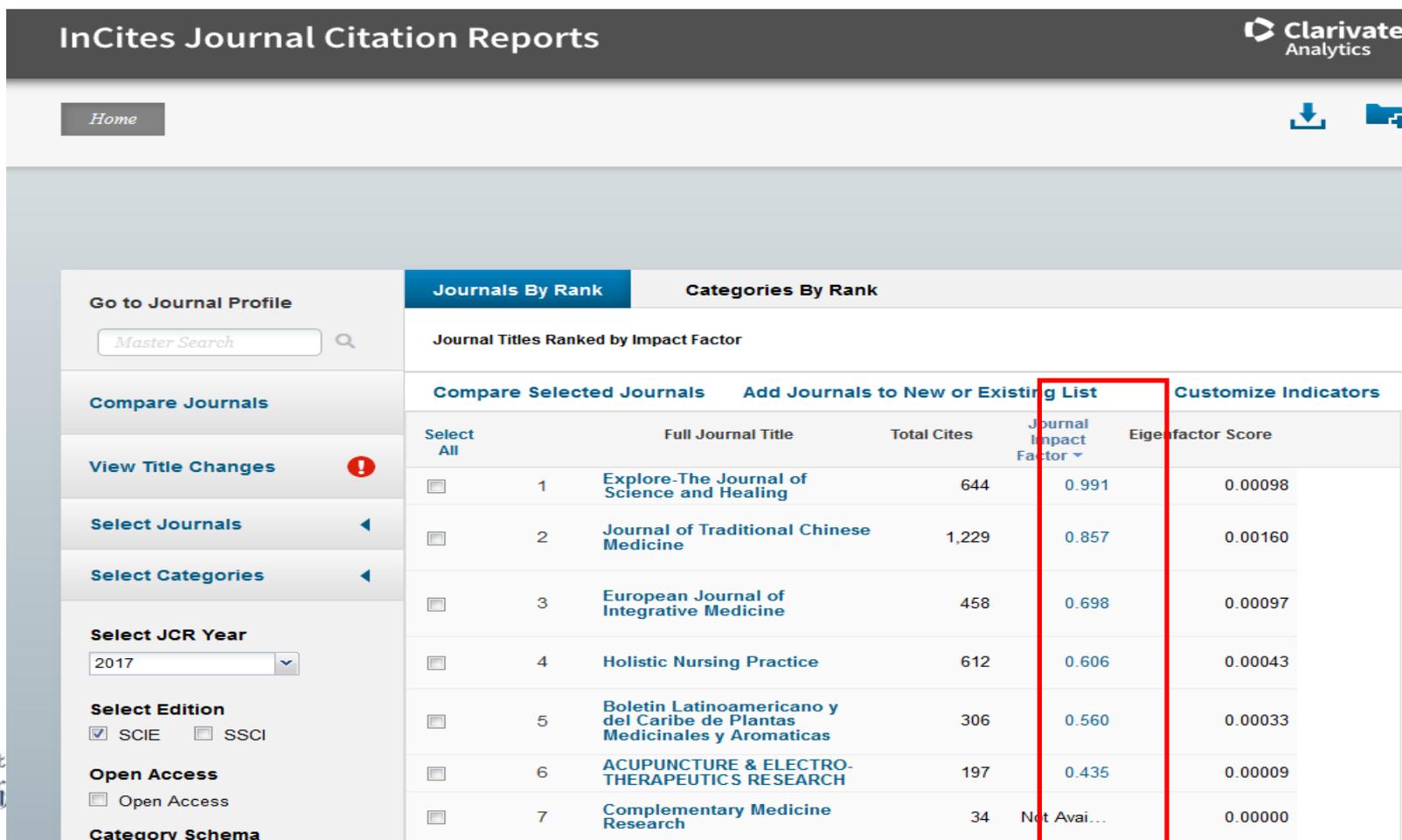


# Journal Citation Reports 《期刊引证报告》, 简称 JCR

The screenshot shows the InCites Journal Citation Reports website. At the top, a dark navigation bar contains links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons. On the right side of this bar are links for Sign In, Help, and English. Below the navigation bar, the page title "InCites Journal Citation Reports" is displayed on the left, and the Clarivate Analytics logo is on the right. The main content area features a large heading "Welcome to Journal Citation Reports" followed by the instruction "Search a journal title or select an option to get started". A search input field is provided with the placeholder text "Enter a journal name" and "Master Search", and a search icon. Below the search field are three large, light-colored buttons with icons and text: "Browse by Journal" (with a book icon), "Browse by Category" (with a list icon), and "Custom Reports" (with a clipboard icon). The footer of the page is dark and contains the Clarivate logo and tagline "Accelerating innovation" on the left, copyright information "© 2018 Clarivate" and links for "Copyright notice", "Terms of use", "Privacy statement", and "Cookie policy" in the center, and social media links for Twitter and Facebook on the right.



# 查看学科领域的期刊列表，按JIF排序找到高影因子期刊



The screenshot displays the InCites Journal Citation Reports interface. The main content area shows a table titled "Journal Titles Ranked by Impact Factor". The table is sorted by Journal Impact Factor (JIF) in descending order. A red box highlights the "Journal Impact Factor" and "Eigenfactor Score" columns. The table lists the following journals:

Select All		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1	Explore-The Journal of Science and Healing	644	0.991	0.00098
<input type="checkbox"/>	2	Journal of Traditional Chinese Medicine	1,229	0.857	0.00160
<input type="checkbox"/>	3	European Journal of Integrative Medicine	458	0.698	0.00097
<input type="checkbox"/>	4	Holistic Nursing Practice	612	0.606	0.00043
<input type="checkbox"/>	5	Boletin Latinoamericano y del Caribe de Plantas Medicinales y Aromaticas	306	0.560	0.00033
<input type="checkbox"/>	6	ACUPUNCTURE & ELECTROTHERAPEUTICS RESEARCH	197	0.435	0.00009
<input type="checkbox"/>	7	Complementary Medicine Research	34	Not Avail...	0.00000

On the left sidebar, there are navigation options: "Go to Journal Profile" (with a search box), "Compare Journals", "View Title Changes", "Select Journals", "Select Categories", "Select JCR Year" (set to 2017), "Select Edition" (SCIE checked, SSCI unchecked), "Open Access" (unchecked), and "Category Schema".

# 查看学科领域的期刊引文统计列表信息

InCites Journal Citation Reports Clarivate Analytics

Home **Category Rankings** ↓ +

**Go to Journal Profile**

Master Search

**Select Journals**

**Select Categories**

**Select JCR Year**

2017

**Select Edition**

SCIE  SSCI

**Journals By Rank** **Categories By Rank**

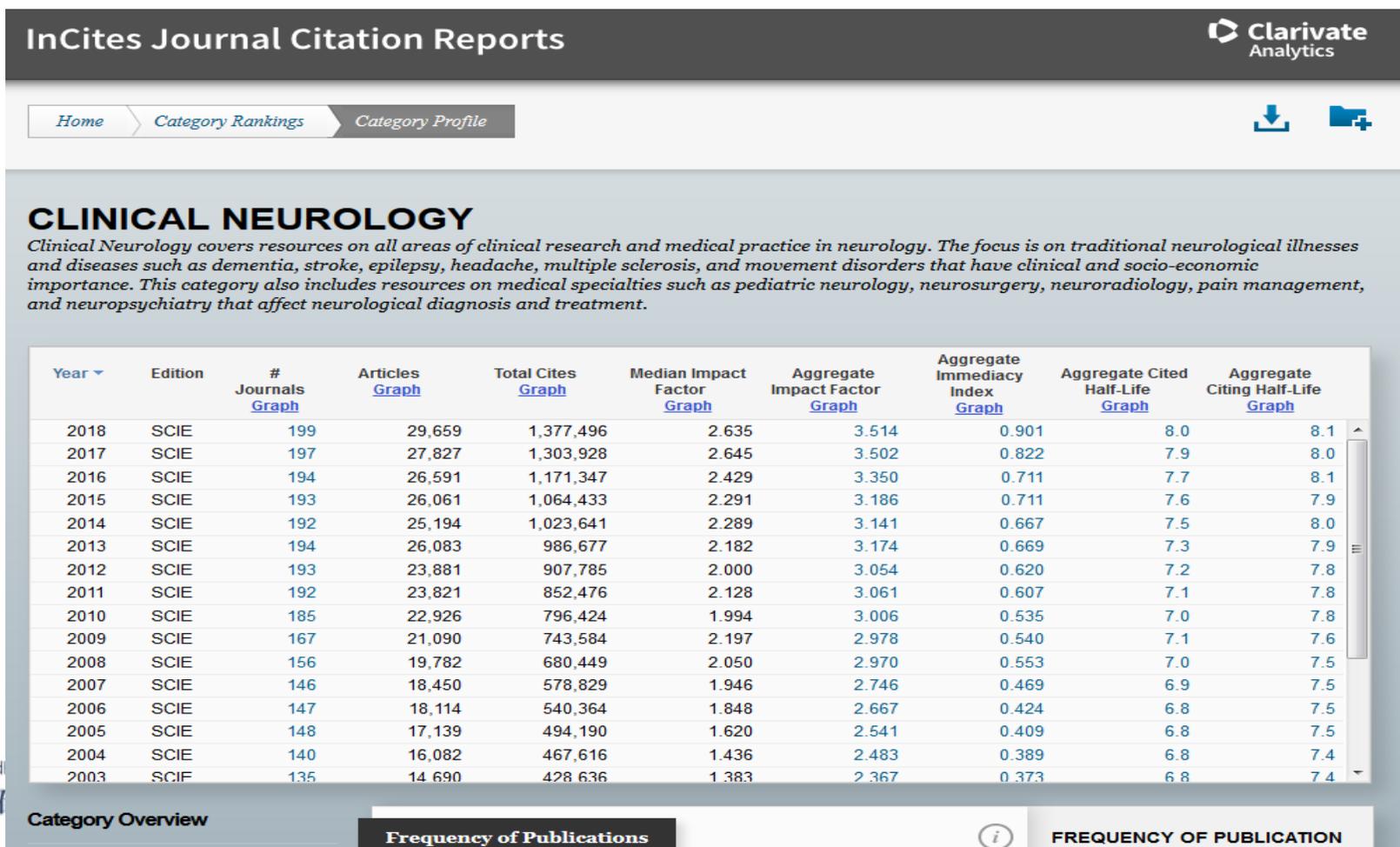
All Journal Categories ranked by Number of Journals

**Customize Indicators**

	Category	Edition	#Journals ▼	Total Cites	Median Impact Factor	Aggregate Impact Factor
1	ECONOMICS	SSCI	354	906,295	1.110	1.764
2	MATHEMATICS	SCIE	310	494,556	0.704	0.855
3	BIOCHEMISTRY & MOLECULAR BIOLOGY	SCIE	293	3,625,819	2.906	4.281
4	MATERIALS SCIENCE, MULTIDISCIPLINARY	SCIE	287	3,817,731	2.008	4.578
5	PHARMACOLOGY & PHARMACY	SCIE	261	1,571,415	2.481	3.148
6	ENGINEERING, ELECTRICAL & ELECTRONIC	SCIE	260	1,636,339	1.820	2.723
6	NEUROSCIENCES	SCIE	260	2,346,253	3.060	4.018
8	MATHEMATICS, APPLIED	SCIE	252	538,241	0.972	1.299
9	ENVIRONMENTAL SCIENCES	SCIE	244	1,937,978	2.081	3.523
10	EDUCATION & EDUCATIONAL RESEARCH	SSCI	238	346,119	1.336	1.552
11	PLANT SCIENCES	SCIE	226	1,062,199	1.415	2.675
12	ONCOLOGY	SCIE	224	1,933,835	3.186	4.592
13	MANAGEMENT	SSCI	210	707,972	1.866	2.631



# 查看某一学科领域的期刊引文统计详细信息



# 限定显示学科领域的Q1区期刊列表信息

Master Search

**Journal Titles Ranked by Impact Factor**

Compare Journals    Add Journals to New or Existing List    Customize Indicators

Select All		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1	LANCET NEUROLOGY	30,748	28.755	0.06942
<input type="checkbox"/>	2	Nature Reviews Neurology	9,548	21.155	0.03105
<input type="checkbox"/>	3	ACTA NEUROPATHOLOGICA	20,206	18.174	0.04164
<input type="checkbox"/>	4	Alzheimers & Dementia	13,341	14.423	0.03632
<input type="checkbox"/>	5	JAMA Neurology	8,683	12.321	0.04202
<input type="checkbox"/>	6	BRAIN	52,970	11.814	0.07399
<input type="checkbox"/>	7	SLEEP MEDICINE REVIEWS	6,920	10.517	0.01091
<input type="checkbox"/>	8	NEURO-ONCOLOGY	11,858	10.091	0.02913
<input type="checkbox"/>	9	ANNALS OF NEUROLOGY	37,336	9.496	0.04861
<input type="checkbox"/>	10	NEUROLOGY	89,258	8.689	0.11515
<input type="checkbox"/>	11	JOURNAL OF NEUROLOGY NEUROSURGERY AND PSYCHIATRY	29,660	8.327	0.03071

**Select JCR Year**  
2018

**Select Edition**  
 SCIE     SSCI

**Open Access**  
 Open Access

**Category Schema**  
Web of Science

**JIF Quartile**

Q1     Q3  
 Q2     Q4



# 除了影响因子，还有.....

CiteScore  
SNIP  
被引用比率

过滤器优化列表

应用 清除筛选器

显示选项

- 仅显示公开访问期刊
- 仅显示以下来源出版物

最小 0

文献 (前3年)

CiteScore 最高千分位数

- 仅显示前 10% 的标题
- 第一四分位数
- 第二四分位数
- 第三四分位数
- 第四四分位数

来源出版物类型

- 期刊
- 丛书
- 会议题录
- 贸易出版物

Apply 清除筛选器

39,647 个结果

下载 Scopus 来源出版物列表

查看如下年份的度量标准: 2017

来源出版物名称 ↓	CiteScore ↓	最高百分位数 ↓	引文 2017 ↓	文献 2014-16 ↓	被引用比率	SNIP ↓
Ca-A Cancer Journal for Clinicians	130.47	99% 1/120 Hematology	16,961	130	70	88.164
MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control <a href="#">公开访问</a>	63.12	99% 1/87 Epidemiology	1,010	16	100	32.534
Chemical Reviews	51.08	99% 1/359 General Chemistry	44,389	869	97	11.97
Chemical Society Reviews	39.42	99% 2/359 General Chemistry	42,223	1,071	98	7.967
National vital statistics reports : from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System	36.13	98% 1/46 Life-span and Life-course Studies	1,120	31	100	19.73
Reviews of Modern Physics	34.49	99% 1/202 General Physics	4,242	123	94	15.292



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# 旧金山宣言



## “旧金山宣言”

( The San Francisco Declaration on Research Assessment , DORA ) 的提出源于2012年12月美国细胞生物学学会年会期间，一些学术期刊的编辑和出版者提出关于科研评价的建议，在此基础上形成了“旧金山宣言”，2013年5月，78个科学组织的155位科学家签署了这份宣言。“旧金山宣言”引发了世界科学界的广泛关注，《科学》杂志撰写社论支持“旧金山宣言”，认为影响因子最重要的危害是可能妨碍创新，它引导科学家关注发高影响因子的文章，追逐所谓的“热点”，而不是潜心科研创新。

内容包括总体建议以及对资助机构、研究机构、出版机构、计量指标提供机构以及科研人员的建议，共计18条。总体建议是：“停止使用期刊影响因子等期刊计量指标作为替代指标，来评价单个研究论文或学者个体的贡献，或者是作为聘用、晋升、资助等方面的依据。”其他区分对象的建议都是围绕着总建议展开的。



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# 互相引用刷数据，学术论文追热点……一些高校为争夺ESI排名“奇招”频出

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新华社南京11月26日电 题：互相引用刷数据，学术论文追热点……一些高校为争夺ESI排名“奇招”频出

新华社“新华视点”记者蒋芳、郑天虹、陈席元

“捷报，xx学校新增5个ESI前1%学科”“xx学校ESI综合排名已实现持续12个月稳步攀升”……近年来，每隔两个月，ESI排名的公布都会牵动众多高校的神经。在很多高校官网的显著位置，每每能看到类似“喜报”。

“新华视点”记者调查发现，为争夺ESI排名，一些高校不惜鼓励校内学者互引刷数据，还引发了学术论文追热点、“傍大腕”等现象。



# 希望大家今天能够知道.....

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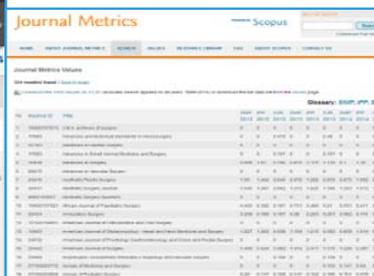
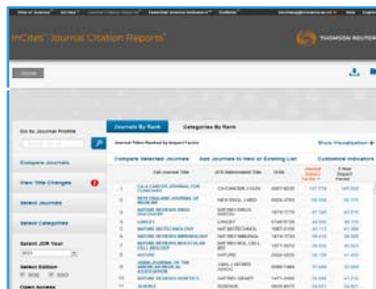


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# 感谢聆听！

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