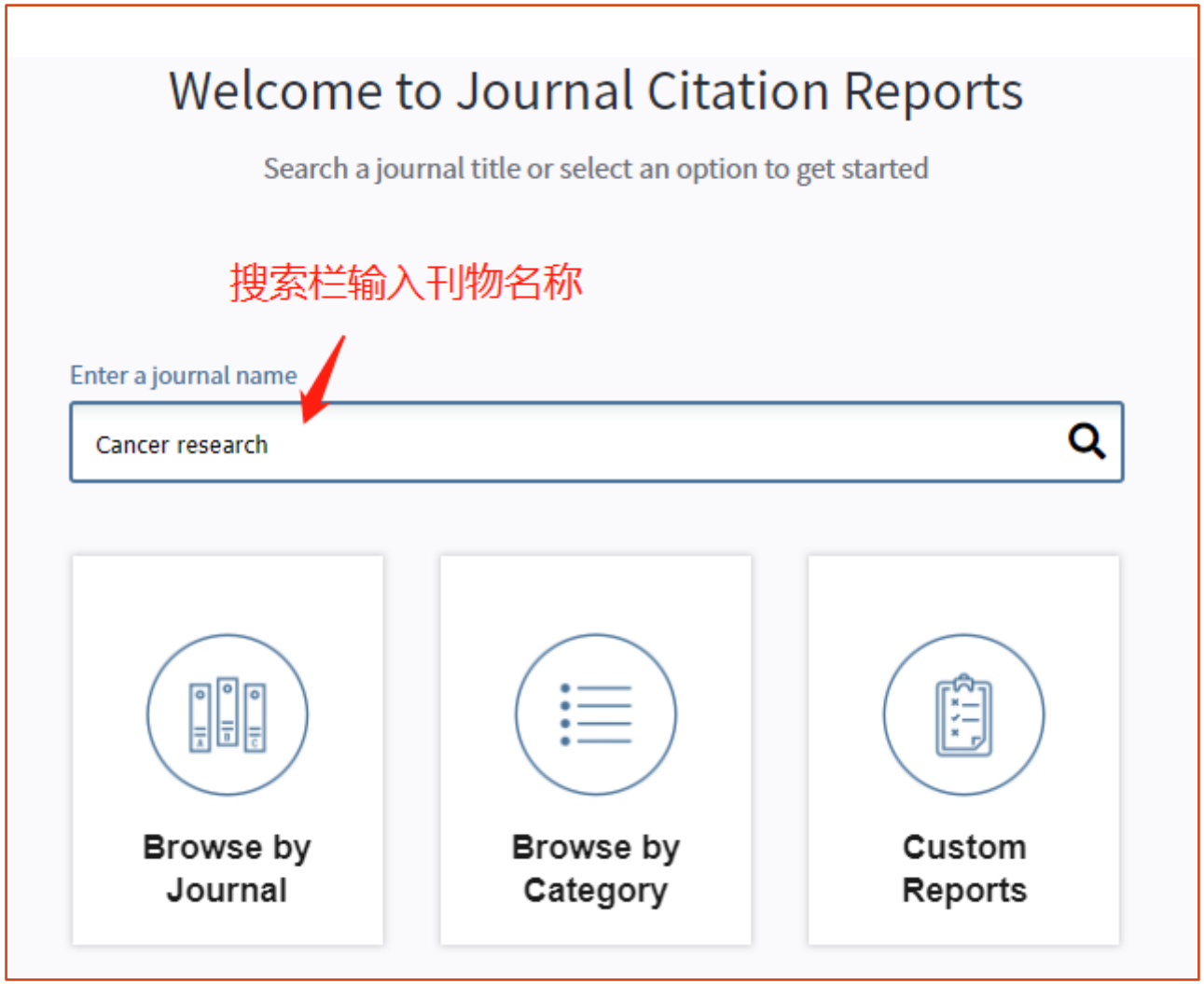
SCI期刊影响因子查询

2019年10月

首先选择Web of Science首页上方的Journal Citation Reports（JCR）。


Welcome to Journal Citation Reports
Search a journal title or select an option to get started
搜索栏输入刊物名称
Enter a journal name
Cancer research
Browse by Journal
Browse by Category
Custom Reports

点击搜索结果的期刊名称浏览期刊JCR详情页内容：

InCites Journal Citation Reports

Clarivate Analytics

Home > Journal Profile

CANCER RESEARCH

期刊基本信息

ISSN: 0008-5472
eISSN: 1538-7445
AMER ASSOC CANCER RESEARCH
615 CHESTNUT ST, 17TH FLOOR, PHILADELPHIA, PA 19106-4404
USA

Go to Journal Table of Contents Go to Ulrich's Printable Version

TITLES
ISO: Cancer Res.
JCR Abbrev: CANCER RES

LANGUAGES
English

CATEGORIES
ONCOLOGY - SCIE

PUBLICATION FREQUENCY
24 issues/year

Current Year 2017 All Years

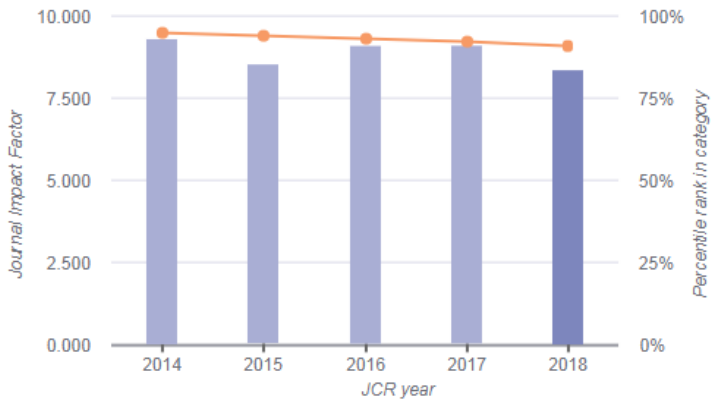
The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data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

Journal Impact Factor Trend 2018

Printable Version

8.378
2018 Journal Impact Factor

最新影响因子及影响因子区势



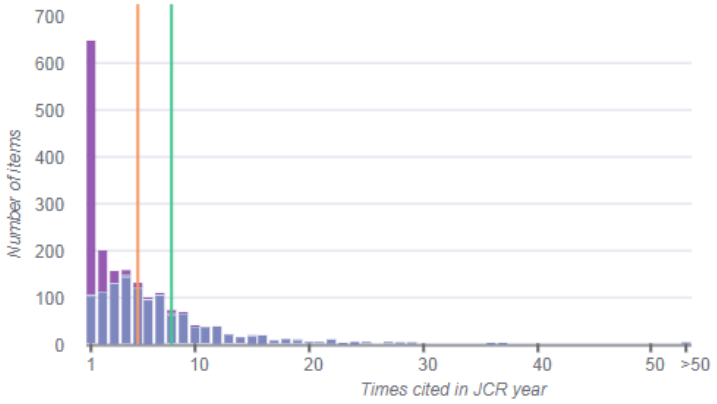
Citation distribution 2018

Printable Version

5
Article citation median

8
Review citation median

引文分布



Journal Impact Factor Calculation

2018 Journal Impact Factor = $\frac{10,724}{1,280}$ = 8.378

How is Journal Impact Factor Calculated?

$$JIF = \frac{\text{Citations in 2018 to items published in 2016 (5,854) + 2017 (4,870)}}{\text{Number of citable items in 2016 (648) + 2017 (632)}} = \frac{10,724}{1,280}$$

最新影响因子计算详情

Journal Impact Factor contributing items

Show all

该期刊论文引用频次排序

Citable items in 2017 and 2016 (1,280) | Citations in 2018 (10,724)

TITLE	CITATIONS COUNTED TOWARDS JIF
Long Noncoding RNA and Cancer: A New Paradigm By: Bhan, Arunoday; Soleimani, Milad; Mandal, Subhrangsu S. **Volume: 77 Page: 3965-3981 Accession number: WOS:000406677800001** **Document Type: Review**	97
Noncoding Effects of Circular RNA CCDC66 Promote Colon Cancer Growth and Metastasis By: Hsiao, Kuei-Yang; Lin, Ya-Chi; Gupta, Sachin Kumar; Chang, Ning; Yen, Laising; et al. **Volume: 77 Page: 2339-2350 Accession number: WOS:000400270100017** **Document Type: Article**	73
LncRNA HOXA11-AS Promotes Proliferation and Invasion of Gastric Cancer by Scaffolding the Chromatin Modification Factors PRC2, LSD1, and DNMT1 By: Sun, Ming; Wang, Zhaoxia; Wang, Jun; Nie, Fengqi; Wang, Yunfei; et al. **Volume: 76 Page: 6299-6310 Accession number: WOS:000387446700019** **Document Type: Article**	67
Control of PD-L1 Expression by Oncogenic Activation of the AKT-mTOR Pathway in Non-Small Cell Lung Cancer By: Lastwika, Kristin J.; Yao, Sheng; Liu, Linda N.; Gills, Joell J.; Dennis, Phillip A.; et al. **Volume: 76 Page: 227-238 Accession number: WOS:000368628000008** **Document Type: Article**	64
OncomiR or Tumor Suppressor? The Duplicity of MicroRNAs in Cancer By: Svoronos, Alexander A.; Engelman, Donald M.; Slack, Frank J. **Volume: 76 Page: 3666-3670 Accession number: WOS:000380071400003** **Document Type: Review**	46
CCL2 Produced by the Glioma Microenvironment Is Essential for the Recruitment of Regulatory T Cells and Myeloid-Derived Suppressor Cells By: Chang, Alan L.; Pytel, Peter; Han, Yu; Wu, Meijing; Zhang, Lingjiao; et al. **Volume: 76 Page: 5671-5682 Accession number: WOS:000385625500013**	43

Source data | Box plot | Rank | Cited Journal Data | Citing Journal Data | Click here to view Journal Relationships

Journal source data 2018

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2018 (A)	522	33	555	1,456	27%
Number of References (B)	23,619	2,908	26,527	281	98%
Ratio (B/A)	45.2	88.1	47.8	0.2	

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

期刊的主要发文国家和机构

Contributions by country/region

country	count
1. USA	4,120
2. England	524
3. GERMANY (FED REP GER)	482
4. CHINA MAINLAND	459
5. Canada	391
6. France	369
- Japan	369
8. Italy	321
9. Spain	277
10. Netherlands	224

Contributions by organizations

organization	count
1. UNIVERSITY OF TEXAS SYSTEM	556
2. HARVARD UNIVERSITY	515
3. VA BOSTON HEALTHCARE SYSTEM	427
4. UNIVERSITY OF CALIFORNIA SYSTEM	365
5. DANA-FARBER CANCER INSTITUTE	269
6. UNICANCER	239
7. MEMORIAL SLOAN KETTERING CANCER CENTER	227
8. UNIVERSITY OF TORONTO	168
- MAYO CLINIC	168
10. PENNSYLVANIA COMMONWEALTH SYSTEM OF HIGHER EDUCATION (PCSHE)	166