

## Cell Journal Impact Factor

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### Cell Journal Impact Factor

Year X Impact Factor for the Journal of Great Science =  $335/231 = 1.450$ . Impact Factor can be affected by subject field, number of authors, content type, and the size of the journal; this is described in our Perspectives in Publishing paper, from which the figure above, showing a generalized citation curve and how Thomson Reuters' metrics relate to it, is taken.

### Cell Press: Cell Press

According to the Journal Citation Reports, the journal has a 2018 impact factor of 36.216, ranking it first out of 298 journals in "Biochemistry & Molecular Biology".

### Cell (journal) - Wikipedia

The "Cell Journal (Yakhteh) ", formerly published as "Yakhteh Medical Journal", is a peer review and quarterly English publication of Royan Institute. This journal focuses on topics relevant to cellular and molecular scientific areas, besides other related fields. The Cell J has been certified by Ministry of Culture and Islamic Guidance in 1999 and was accredited as a scientific and ...

### Cell Journal

The Journal Impact 2019-2020 of Journal of Cell Biology is 6.840, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of Journal of Cell Biology dropped by 7.69 %. The Journal Impact Quartile of Journal of Cell Biology is Q1. The Journal Impact of an academic journal is a scientometric Metric that reflects the yearly average number of citations that recent ...

### Journal of Cell Biology Journal Impact 2019-20 | Metric ...

Selected articles from this journal and other medical research on Novel Coronavirus (2019-nCoV) and related viruses are now available for free on ScienceDirect - start exploring directly or visit the Elsevier Novel Coronavirus Information Center

### Cell | Journal | ScienceDirect.com

International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

### Journal Rankings on Cell Biology

The impact factor is also known by the name of journal impact factor of an academic journal. It is based on the scientometric index that shows the annual average number of citations. Moreover, impact factor is having all the information which is published in the last two years in the given journal received.

### (New) All Journals Impact Factor - 2020 - Open access journals

Cells (ISSN 2073-4409; CODEN: CELLC6) is an international peer-reviewed open access journal of cell biology, molecular biology, and biophysics. Cells is published monthly online by MDPI. The Spanish Society for Biochemistry and Molecular Biology (SEBBM), Signal Transduction Society (STS) and Nordic Autophagy Society (NAS) are affiliated with Cells and their members receive discounts on the ...

### Cells | An Open Access Journal from MDPI

Human Cell is the official English-language journal of the Japan Human Cell Society. The journal serves as a forum for international research on all aspects of the human cell, encompassing not only cell biology but also pathology, cytology, and oncology, including clinical oncology.

### Human Cell | Home - Springer

Cell Proliferation is an open access journal devoted to studies into all aspects of cell proliferation and differentiation in normal and abnormal states; control systems and mechanisms operating at inter- and intracellular, molecular and genetic levels; modification by and interactions with chemical and physical agents; mathematical modelling; and the development of new techniques.

### Cell Proliferation - Wiley Online Library

Read the latest research on manipulating the context-specific plasticity of bone marrow-derived cells for therapeutic research strategies.

### Cell Press: Cell

Cell Stem Cell - Journal Impact The Journal Impact 2019-2020 of Cell Stem Cell is 13.250, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of Cell Stem Cell dropped by 15.34%. The Journal Impact Quartile of Cell Stem Cell is Q1.

### Cell Stem Cell Journal Impact 2019-20 | Metric, Prediction ...

Protein & Cell is a peer-reviewed open access journal published monthly. The open access fees (article-processing charges) for this journal are kindly sponsored by Higher Education Press, Beijing Institutes of Life Science, Chinese Academy of Sciences and Biophysical Society of China. Authors can publish in the journal without any additional ...

**Protein & Cell | Home**

Cell Culture Impact Factor The impact factor of journal provides quantitative assessment tool for grading, evaluating, sorting and comparing journals of similar kind.

**Cell Culture Impact Factor|OMICS International|Journal Of ...**

Impact Factor: 4.489 **i** Impact Factor: 2019: 4.489 The Impact Factor measures the average number of citations received in a particular year by papers published in the journal during the two preceding years. Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 4.382 **i** Five-Year Impact Factor: 2019: 4.382

**Stem Cell Research - Journal - Elsevier**

About this journal. Cell Transplantation (CLL), the Regenerative Medicine Journal is an open access, peer reviewed journal that publishes continuously throughout the year. CLL is a multi-disciplinary forum for publication of articles on cell transplantation and its applications to human diseases and also reports on relevant technological advances, clinical studies, and regulatory considerations ...

**Cell Transplantation: SAGE Journals**

The impact factor (IF), also denoted as Journal impact factor (JIF), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal. Cell Impact Factor 2019 Prediction IF 2018 of Cell is 27.35. If the same upward trend persists, impact factor of joule may rise in 2019 as well.

**Cell - Impact Factor, Overall Ranking, Rating, h-index ...**

The impact factor (IF), also denoted as Journal impact factor (JIF), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal. Stem Cell Investigation Impact Factor 2019 Prediction IF 2018 of Stem Cell Investigation is 1.90.

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