InCites

Journal Citation Reports

Quick Reference Guide

Your **User Account** for accessing saved journal lists and reports

Search for a journal by name, ISSN, or JCR abbreviation

View category-level data

Open Saved custom reports

Choose one or more categories for analysis

Download data from the table below

Filter by edition or Open Access status

Filter by Journal Impact Factor quartile

Create journal comparisons or custom journal lists

Choose which indicators to display in the table

Set Journal Impact Factor or percentile range

Sort the table by clicking a column heading

Submit selected filters to create a list

Select journals for comparison reports or to add to a custom list

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GLOBAL CHANGE BIOLOGY
ISSN: 1354-1013
WILEY-BLACKWELL
111 RIVER ST, HOBOKEN 07030-5774, NJ,
ENGLAND

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Titles
ISO: Glob. Change Biol.
JCR Abbrev: GLOBAL CHANGE BIOL

Categories
BIODIVERSITY CONSERVATION - SCIE;
ECOLOGY - SCIE;
ENVIRONMENTAL SCIENCES - SCIE;

Languages
ENGLISH

12 Issues/Year;

Download journal data or visualizations

Hover over a category to see category descriptions

Click on a category to see all titles assigned to that category

Key Indicators

Create trend graphs

See current and historical indicators

Click for calculation details

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
2016	31,762	8.502	7.921	9.455	1.810	311	6.2	7.6	0.07572	3.363	89.71	8.67697	97.832
2015	28,320	8.444	7.769	9.028	1.658	354	6.1	7.6	0.07679	3.452	92.09	8.75229	97.919
2014	25,578	8.044	7.500	8.708	1.575	308	6.1	7.4	0.07005	3.167	91.88	7.84577	98.213
2013	22,987	8.224	7.495	8.595	1.631	312	5.9	7.0	0.06793	3.124	90.06	7.48681	97.763
2012	18,398	6.910	6.256	7.819	1.300	297	5.7	7.1	0.06073	2.886	91.25	Not A...	96.786
2011	16,313	6.862	6.243	8.036	1.534	292	5.4	7.6	0.06455	3.188	91.78	Not A...	97.201
2010	13,987	6.346	5.770	7.814	1.378	262	5.1	7.3	0.06034	3.049	94.66	Not A...	97.668
2009	10,842	5.561	4.919	6.600	1.204	230	4.9	7.3	0.05297	2.643	96.52	Not A...	96.659
2008	9,162	5.876	5.216	6.709	0.866	224	4.7	7.6	0.05630	2.864	95.54	Not A...	96.493
2007	6,796	4.786	4.138	5.749	0.574	197	4.5	7.1	0.04316	2.365	74.62	Not A...	95.680
2006	5,729	4.339	3.552	Not A...	0.660	191	4.1	6.5	Not A...	Not A...	95.81	Not A...	95.949
2005	4,254	4.075	3.417	Not A...	0.466	178	4.2	6.5	Not A...	Not A...	96.07	Not A...	91.677
2004	3,434	4.333	3.502	Not A...	0.422	173	4.4	6.7	Not A...	Not A...	96.53	Not A...	96.079
2003	2,621	4.152	3.487	Not A...	0.473	148	4.2	6.7	Not A...	Not A...	95.95	Not A...	97.651
2002	2,024	3.398	2.861	Not A...	0.663	95	4.0	6.9	Not A...	Not A...	91.58	Not A...	94.063
2001	1,781	3.537	3.017	Not A...	0.493	69	3.7	6.7	Not A...	Not A...	97.10	Not A...	94.036

View a journal's rank in category and JIF percentile

View journals that cite or are cited by this one

Visualize related journals by cited and citing relationships

Source Data

Rank

Cited Journal Data

Citing Journal Data

Box Plot

Journal Relationships

Metric Trend

Metric Trend   ⓘ

View All Years

Journal Impact Factor (y-axis): 0–9
JCR Years (x-axis): 2012, 2013, 2014, 2015, 2016
Bar values: 6.91 (2012), 8.224 (2013), 8.044 (2014), 8.444 (2015), 8.502 (2016)

View historical trend data

What is Journal Citation Reports?

Journal Citation Reports provides a systematic, objective means to evaluate the world's leading research journals. It offers a unique perspective for journal evaluation and comparison by accumulating and tabulating citation and article counts from virtually all specialties in the sciences, social sciences, and technology fields. To help you compare journals and discover which are the most significant to you, Journal Citation Reports can show:

• Most frequently cited journals in a field

• Hottest journals in a field

• Highest impact journals in a field

• Most published articles in a field

• Subject category data for benchmarking

Journal Citation Reports citation data comes from more than 11,390 journals, representing over 2,500 publishers worldwide in over 230 disciplines. Each annual edition contains the previous year's publication data and shows the relationship between citing and cited journals, in a clear, easy-to-use framework.
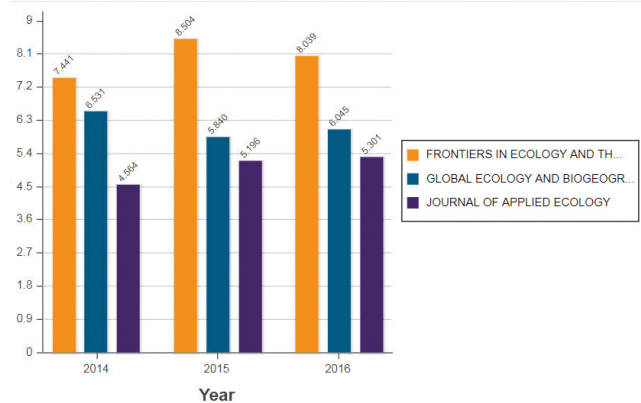
Key metrics

Total Cites

Total cites indicate the total number of times that each journal has been cited by all journals and proceedings included in the Web of Science Core Collection (Science Citation Index Expanded, Social Sciences Citation Index, Arts & Humanities Citation Index, Emerging Sources Citation Index, and both the Science and Social Science and Humanities editions of the Conference Proceedings Citation Index) within the current Journal Citation Reports year.
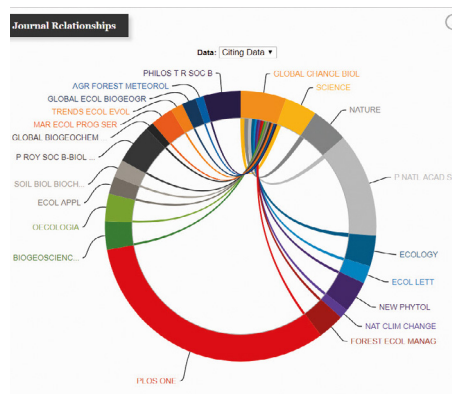
Journal Impact Factor

The Journal Impact Factor identifies the frequency with which an average article from a journal is cited in a particular year. You can use this number to evaluate or compare a journal's relative importance to others in the same field or see how frequently articles are cited to determine which journals may be better for your collection.

Journal comparison report

Create and Save side-by-side journal comparisons that include trend and quartile data over time

Visualize the citing or cited data relationships between a journal and the top 20 journals in its network

Five-Year Journal Impact Factor

The Five-Year Journal Impact Factor is the average number of times articles from the journal published in the last five years have been cited in the Journal Citation Reports year. This metric can be used to better gauge the impact of journals in fields where the influence of published research evolves over a longer period of time.

Immediacy Index

The Immediacy Index measures how frequently the average article from a journal is cited within the same year as publication. This number is useful for evaluating journals that publish cutting-edge research.

Cited & Citing Half-Life

The Cited Half-Life benchmarks the age of cited articles by showing the number of years back from the current year that account for 50% of the total number of citations to a journal in the current year. This number is useful in making collection management and archiving decisions. A publisher may use this number to adjust editorial policies to compete in different market segments.

Citing Half-Life presents the data from the perspective of citations given by a journal, showing which publications a journal cites, and how far back that citing relationship extends.

Citable Items

The number of items considered in the denominator of the Journal Impact Factor calculation. Document types considered citable are Articles and Reviews. Editorials, news items, and similar content are excluded from the denominator, but can contribute citations to the numerator.

JIF (Journal Impact Factor) percentile

The journal's rank in category, determined by Journal Impact Factor, expressed as a percentile. For example, a journal with a JIF percentile of 89 performs better than 89% of journals in that category.

Eigenfactor® Metrics

Eigenfactor metrics are based on the Journal Citation Reports-cited journal data and consider not only the counts of citations a journal receives but also the structure of the citation network as a whole to measure citation influence in the scholarly literature. These metrics are available for Journal Citation Reports year 2007 and later. More detailed information can be found at http://www.eigenfactor.org.

Getting help

Click the Help button on any page to get detailed help on features as well as detailed examples.

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Contact the education team at: clarivate.libwizard.com/contact-training

For ongoing recorded and live Web-based training: clarivate.libguides.com/home

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