JOURNAL CITATION REPORTS®
THE RECOGNIZED AUTHORITY FOR EVALUATING JOURNALS

WHAT IT DELIVERS

- Coverage of the most influential science and social sciences journals
- Citation-based, objective evaluation through quantifiable, statistical data
- Versatile data refinement, sorting and analysis tools
- Valuable metrics such as Journal Impact Factor and Eigenfactor®
- Full integration with Thomson Reuters Web of Knowledge® data and tools

WHAT YOU CAN DO

- See a yearly count of the number of articles published in a journal
- Benchmark the age of cited articles
- Quantify source data
- And more

A SYSTEMATIC, OBJECTIVE REVIEW OF JOURNAL IMPACT AND INFLUENCE

JCR® offers a systematic, objective means to critically evaluate the world’s leading journals. It is the most trusted and time-tested journal evaluation resource that provides quantifiable, statistical information based on citation data. By compiling articles’ cited references, JCR helps measure research influence and impact at the journal and category levels and shows you the relationship between citing and cited articles.

This essential analysis tool summarizes citations from science and social science journals and proceedings in the Web of Science® database. It delivers detailed reports of their citation performance, their citation network, and the count and type of materials published. Diverse users can derive useful information:

- Librarians can support selection or removal of journals from their collections, and determine how long to keep each journal in the collection before archiving it.
- Publishers and editors can determine journals’ influence in the marketplace and review editorial functions.
- Authors can identify the most appropriate, influential journals in which to publish, as well as confirm the status of journals in which they have published.
- Professors and students can discover where to find the current reading list in their respective fields.
- Administrators and information analysts can track bibliometric and citation patterns to make strategic and funding decisions.

CLEARLY DEFINED DATA FIELDS HELP YOU:

- Compare journals in the same field
- Compare publications specializing in cutting-edge research

EXPANDED FUNCTIONALITY HELPS USERS MORE FULLY UNDERSTAND THEIR JOURNALS’ PLACE IN THE SCHOLARLY WORLD

The Journal Impact Factor can be a very valuable metric — but it can also be misused and viewed in the wrong context. JCR metrics and data complement the Journal Impact Factor, depicting a more precise view of journal citation results, from a broader range of scholarly disciplines in far-reaching contexts. Expanded analytical capabilities include:

- Five-year Impact Factor — View a longer time span to see a broader range of citation activity and get a more informative snapshot over time. For journals in subjects where citation activity continues to rise through several years, this allows more of their total citation activity to be included in a critical performance metric.

View a journal’s impact with a five-year Impact Factor Trend Graph.
• Eigenfactor® Metrics — Discover the metric that uses citing journal data from the entire JCR file to reflect the prestige and citation influence of a journal by considering scholarly literature as a network of journal-to-journal relationships.

• Impact Factor boxplots — Visualize Impact Factor through a graphic interpretation of how a journal ranks in different categories.

• Rank-in-Category Tables — Evaluate journals in the context of multiple categories.

• Journal Self-Citations — See how self-citations affect Journal Impact Factor

Thorough integration with Web of Knowledge and other valuable resources lets you:

• Link from a record in Web of Science to the full journal record in JCR
• Link from a JCR record to the most recent table of contents in CC Connect®
• Link between JCR and ulrichsweb.com™, Ulrich's Web-based Periodicals Directory™*
• Link to and from your library's OPAC
• Add links to citation metrics using the Thomson Reuters Article Match Retrieval Service

JCR COVERAGE
Science edition — over 8,000 leading journals
Social Sciences edition — more than 2,680 leading journals
Covers more than 10,150 journals from over 2,450 publishers in approximately 238 disciplines from 78 countries.

* Subscription required.

Exploring and sorting by enhanced metrics and data provides a more thorough understanding of a journal’s impact and significance.

The Rank-in-Category Table shows the ranking of a particular journal in its subject category based on Impact Factor.

FIND OUT MORE ABOUT JOURNAL CITATION REPORTS
To learn more, visit http://go.thomsonreuters.com/jcr or contact the office nearest you.