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count of citing items by the expected citation rate for documents with the same document type, year of publication and subject area.

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2 Normalization of citation impact Figure 1 shows the dependency of citation impact for papers on the subject category to

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which a Thomson Reuters journal is assigned (A), and the journal's publication year (B). The basis of these assessments is, for (A) all articles in the Web of Science (WoS, Thomson

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Example Statement For
the years 2010 to
2017, my published
outputs received 30%
higher rate of citations
compared to the world
average for my field.

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citing items by the expected citation rate for documents with the same document type, year of publication and subject area. When a document is assigned to more than one subject area an average of the ratios of the actual to expected citations is used.

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Category Normalized Citation Impact. CNCI is an indicator of impact normalized for subject focus, age, and document type. A CNCI value of one represents performance at par with world average, values above one are considered above average, and values below one are considered below average.

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Citations = Average
cites to items of the
same document type
(article), year (2014),
and category (Plant
Sciences) = 2.32.

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Citation Impact =
Actual Citations /
Category Expected
Citations = $46 / 2.32 =$
19.82. CNCI is an
unbiased indicator of
impact irrespective of
age, subject focus, or
document type.

Understanding the Metrics - InCites Benchmarking ...

The impact factor (IF)
or Journal impact factor
(JIF) normally referred
to is the proprietary

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journal impact factor
from Thomson Reuters
calculated based on
the Web of Science
(WOS) and published in
the Journal Citation
Reports ® (JCR).
american standard for
journal.

Journal Impact Factor List Thomson Reuters

Fig. 1 shows the
dependency of citation
impact for papers on
the subject category to

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which a Thomson Reuters journal is assigned (A), and the journal's publication year (B). The basis of these assessments is, for (A) all articles in the Web of Science (WoS, Thomson Reuters) from the year 2007, and for (B) all articles from the years 2000 to 2010.

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generation of
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History. The impact factor was devised by Eugene Garfield, the founder of the Institute for Scientific Information (ISI). Impact factors are calculated yearly starting from 1975 for journals listed in the Journal Citation Reports (JCR). ISI was acquired by Thomson Scientific & Healthcare in 1992, and became known as Thomson ISI. In 2018, Thomson ISI was sold

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Impact factor -

Wikipedia

Thomson Reuters could publish tables with the mean numbers of cited references in the fields ... The overall normalized citation impact of a specific aggregation level (e.g., researcher, institute, or country) can be analyzed on the basis of the mean value over

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the paper set.

Normalized Citation Impact

**Citation score
normalized by cited
references (CSNCR):**

The ...

Research output by
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2 and 3 shows the
research impact as
compared to world
average for Lithuania,
and neighbors, as
found in InCites for the
time period
1993-2013. The world

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average is always 1. If the country Citation Impact exceeds the value of 1, it means that the country is performing better

Using Web of Science and InCites for research evaluation ...

We are very pleased to announce that Acta Biomaterialia has been selected for indexing in the Science Citation Index by Thomson-

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Reuters. In existence since 1964, the Science Citation Index contains only a selection, from within the Science Citation Index Expanded, of the most highly cited, highest impact journals in each category. Journals selected in the SCI are considered the top journals in ...

**Science Citation
Index by Thomson-**

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The percentile of a publication is determined by creating a citation frequency distribution for all the publications in the same year, subject category and of the same document type (arranging the papers in descending order of citation count), and determining the percentage of papers at each level of

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citation, i.e., the percentage of papers cited more often than the paper of interest.

Average Percentile - Clarivate

Citation impact is a measure of how many times an academic journal article or book or author is cited by other articles, books or authors. Citation counts are interpreted as measures of the impact or influence of

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academic work and have given rise to the field of bibliometrics or scientometrics, specializing in the study of patterns of academic impact through citation analysis.

Citation impact - Wikipedia

Can apply to: Primarily journal articles, but also other kinds of research outputs, such as book chapters and

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conference

proceedings that are sufficiently covered by abstract and citation databases. Metric definition: The Field Normalized Citation Impact (FNCI) is the ratio between the actual citations received by a publication and the average number of citations received by all other similar ...

Field Normalized

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Citation Impact | Metrics Toolkit

For comparisons of citation impacts across fields and over time, bibliometricians normalize the observed citation counts with reference to an expected citation value. Percentile-based approaches have been proposed as a non-parametric alternative to parametric central-tendency statistics. Percentiles are based

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on an ordered set of citation counts in a reference set, whereby the fraction of ...

Which percentile-based approach should be preferred for ...

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