

Formación online sobre InCites

Para la Universidad de Cádiz

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Access to InCites

- With credentials (email and password)

OR

- Through IP Access in your campus
 - In this case you will see this message at the bottom of the Sign In page - “You are connected through an authorized network”
 - You will have to register your email once only
 - Afterwards, you will be able to access InCites from anywhere

Sign In

Email Address

Password

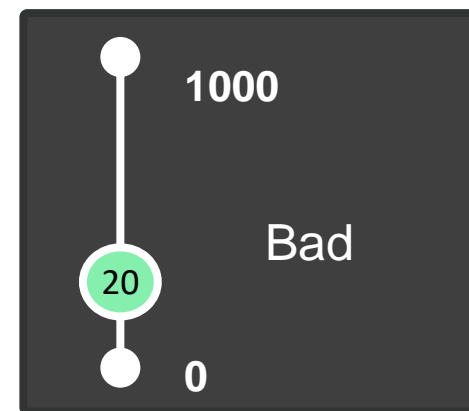
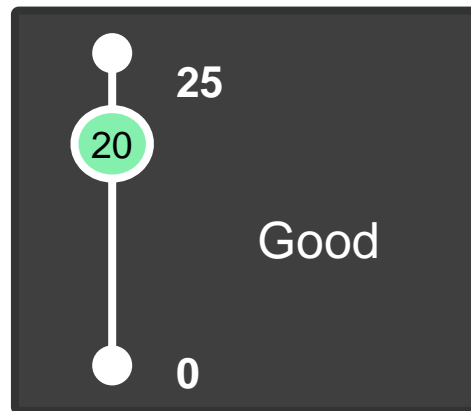
Sign In

Stay signed in

You are connected through an authorized network.
Register an email address to sign into InCites from anywhere.

[Forgot Password](#)

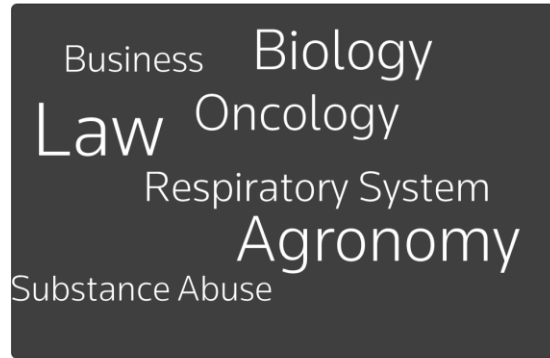
Context is everything



INDICATORS MUST BE PUT INTO CONTEXT TO BE USEFUL: CATEGORY, JOURNAL, PEERS, GLOBAL

- ▶ **NORMALIZED INDICATORS** — for relative performance comparisons
- ▶ **PERCENTILES** — where does it fall in the range of values?
- ▶ **BENCHMARKS** — how does it compare with a group or globally?

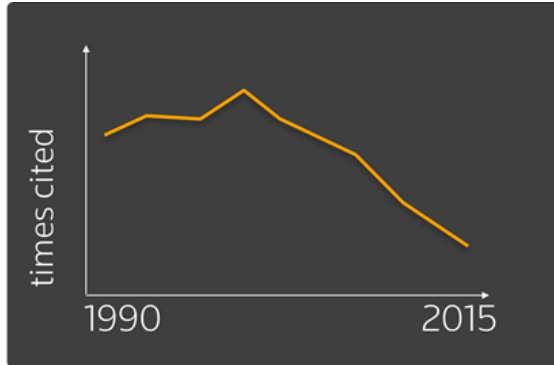
Normalization puts data into context



CATEGORY

citation patterns differ by subject category

e.g. nanotechnology vs law



TIME

citations accumulate over time and at different rates depending on article age and category

e.g. new articles may accumulate citations quickly, older ones more slowly or not at all



DOCUMENT TYPE

citations differ by document type within a journal

e.g. reviews are generally more heavily cited than articles, and editorials, book reviews etc. may go uncited

InCites & Responsible use of normalized bibliometric indicators



PRODUCTIVITY AND IMPACT	NORMALIZATION	TOP PERFORMANCE	SCIENTIFIC COLLABORATIONS	JOURNAL INDICATORS
Web of Science Documents	Category Normalized Citation Impact	% Documents in Top 1%	% Industry Collaborations	Journal Impact Factor
Times Cited	Category Expected Citations	% Documents in Top 10%	% International Collaborations	Impact Factor w/o Self Cites
Citation Impact	Journal Normalized Citation Impact	Average percentile	Collaborations with Organizations	5 year Impact Factor
% of documents cited	Journal Expected Citations	Highly Cited Papers	Collaborations with Countries	Immediacy Index
H Index		Hot Papers	Collaborations with Authors	Eigenfactor

Normalization at Paper Level

Category



How many citations should I expect from my papers?
 How do my papers perform in my field?
 How do other researchers perform in my field?

Average of citations received by an article published in 2012 in the Management category.

Indicator of performance in the Management category for this Article published in 2006:
 If >1, performs higher than average
 If <1, performs lower than average.

Article Title	Authors	Source	Research Area	Volume	Issue	Pages	Publication Date	Times Cited	Journal Expected Citations	Category Expected Citations	Journal Normalized Citation Impact	Category Normalized Citation Impact	Percentile in Subject Area	Journal Impact Factor
Toward a Theory of Coordinating: Creating Coordinating Mechanisms in Practice	Jarzabkowski, Paula A.; Le, Jane K.; Feldman, Martha S.	ORGANIZATION SCIENCE	MANAGEMENT	23	4	907-927	2012	43	21.88	7.34	1.97	5.86	1.97	3.36

$$\text{Times Cited} / \text{Category Expected Citations} = 43 / 7.34 = 5.86$$

Import a dataset from the Web of Science

Export a list of publications
(Only from the Core Collection)

- EndNote Desktop
- EndNote Online
- Other File Formats
- Claim on Publons - track citations
- InCites**
- FECYT CVN
- RefWorks
- Print
- Email
- Fast 5K

Save to InCites

36,467
search results will be sent to InCites

Store up to 20 Web of Science datasets in InCites

Dataset Name:
Viticulture

Save Cancel

Up to 50,000 records

Up to 20 datasets per user

Save to InCites

InCites is now creating a dataset from the search results you sent from Web of Science. Processing may take a few minutes.

We will send you an email when your dataset is ready.

You can find the saved dataset in InCites under "My Folders" in the Datasets folder or on the tile page under Tile Settings.

Done

Your requested dataset was successfully saved to InCites.

Viticulture
Click to open your dataset in InCites™.

Dataset Details
35949 records

518 out of 36467 records were not included in the dataset.

Why are some records not available?

Records may not be available if they:

- Were published before 1980.
- Were recently added to the Web of Science™ Core Collection.

[Learn More >](#)

unmatched_article_ids.csv
11 KB

Gracias.

Anne Delgado

webofsciencegroup.com