


6-6-2019

Scopus - Compare Sources

Margaret Phillips

Purdue University, phill201@purdue.edu

Follow this and additional works at: https://docs.lib.purdue.edu/lib_fspress

 Part of the [Information Literacy Commons](#), [Scholarly Communication Commons](#), and the [Scholarly Publishing Commons](#)

Recommended Citation

Phillips, Margaret, "Scopus - Compare Sources" (2019). *Libraries Faculty and Staff Presentations*. Paper 141.
https://docs.lib.purdue.edu/lib_fspress/141

This document has been made available through Purdue e-Pubs, a service of the Purdue University Libraries. Please contact epubs@purdue.edu for additional information.



SCOPUS – COMPARE SOURCES

Margaret Phillips
Assistant Professor of Library Science
Engineering Information Specialist

JUNE 6, 2019

Compare Sources Tool

- Allows you to compare up to 10 sources on seven different metrics
- Focus: Lean six sigma curricula in higher education

Potential Publication Venues

International Journal of Lean Six Sigma

TQM journal

International Journal of Operations and Production
Management

Compare Sources

The screenshot shows the Scopus website interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, Register, and Log out are on the right. A blue navigation bar contains the text 'Document search' and a 'Compare sources >' button, which is circled in red. Below the navigation bar, there are tabs for 'Documents', 'Authors', 'Affiliations', and 'Advanced'. A search input field is present with a placeholder text 'Search' and a sample query 'E.g. "Digital architecture" AND video'. Below the search field is a '> Limit' link. To the right of the search field is a dropdown menu for 'Article title, Abstract, Keywords' and a '+ ' icon. At the bottom right of the search area is a 'Reset form' link and a 'Search Q' button. The footer contains the Purdue University Libraries logo, a 'Help improve Scopus' link, and three columns of links: 'About Scopus' (What is Scopus, Content coverage, Scopus blog, Scopus API, Privacy matters), 'Language' (日本語に切り替える, 切换到简体中文, 切换到繁體中文, Русский язык), and 'Customer Service' (Help, Contact us).

Compare Sources

Scopus

Search Sources A

Compare sources

< Return to previous page

i Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Search by title, publisher, ISSN, and/or subject area

Source title

Source title

ISSN

Publisher

limit to

All subject areas

Search

Search results

CiteScore



Source ↑

CiteScore ↓

Compare Sources

Scopus

Search Sources Alerts Lists Help  SciVal


Compare sources

[Return to previous page](#)

 Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Search by title, publisher, ISSN, and/or subject area

Source title 

Enter search terms

E.g., Cell, cancer

Search

All subject areas

All subject areas

Multidisciplinary

Agricultural and Biological

Sciences

Arts and Humanities

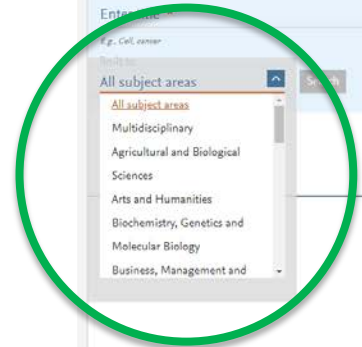
Biochemistry, Genetics and

Molecular Biology

Business, Management and

CiteScore 

CiteScore 



Compare Sources

Scopus

Compare sources

[Return to previous page](#)



Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *

international journal of lean six sigma

E.g., Cell, cancer

limit to

All subject areas

Search

1 Search results

CiteScore

Source

CiteScore

International Journal of Lean Six Sigma

4,89

Compare Sources

Scopus

Search Sources Alerts Lists Help ▾ SciVal ▾

Compare sources

< Return to previous page

i Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Lean Six Sigma x
[Remove all selections](#)

Search by title, publisher, ISSN, and/or subject area

Source title ▾

Enter title *
international journal of lean six sigma x

E.g. Cell cancer

limit to
All subject areas ▾

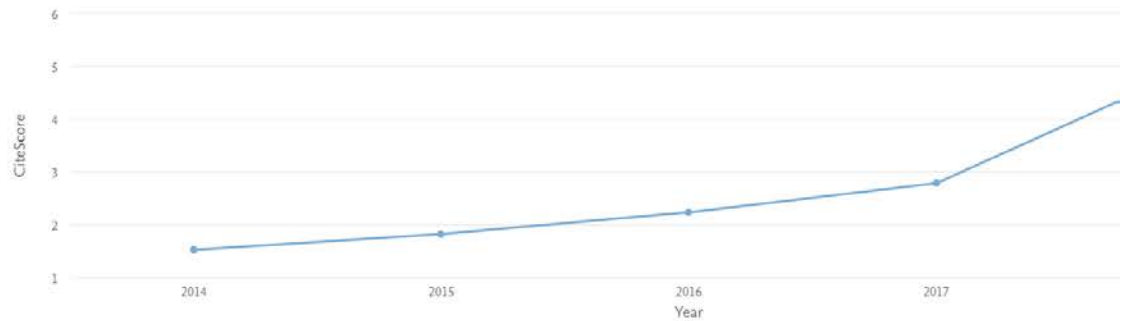
Search

1 Search results

CiteScore ▾

International Journal of Lean Six Sigma ▾ 4.89

CiteScore publication by year



International Journal of Lean Six Sigma

SJR by year



SNIP by year



Citations by year



Compare Sources

Scopus

Search Sources Alerts Lists Help SciVal Margaret Phillips

Compare sources

About compare sources calculations

Return to previous page

Export Print Email

Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: TQM Journal x International Journal of Lean Six Sigma x
Remove all selections

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *
TQM journal

limit to
All subject areas

Search

1 Search results

| Source | CiteScore |
|-------------|-----------|
| TQM Journal | 2.51 |

CiteScore publication by year

| Year | International Journal of Lean Six Sigma | TQM Journal |
|------|---|-------------|
| 2011 | 1.4 | 1.4 |
| 2012 | 1.4 | 1.4 |
| 2013 | 1.4 | 1.4 |
| 2014 | 1.5 | 1.2 |
| 2015 | 1.8 | 1.2 |
| 2016 | 2.2 | 1.3 |
| 2017 | 2.8 | 1.7 |
| 2018 | 4.9 | 2.5 |

Calculations last updated: 17 May 2019

SJR by year

SNIP by year

Citations by year

Compare Sources

Scopus

Search Sources Alerts Lists Help ▾ SciVal » Margaret Phillips ▾

Compare sources

About compare sources calculations

Return to previous page

Export Print Em

Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x
Remove all selections

Chart Table

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *

International Journal of Operations and Production Management x

E.g., Cell cancer

limit to

All subject areas

Search

1 Search results

CiteScore

Source ↑

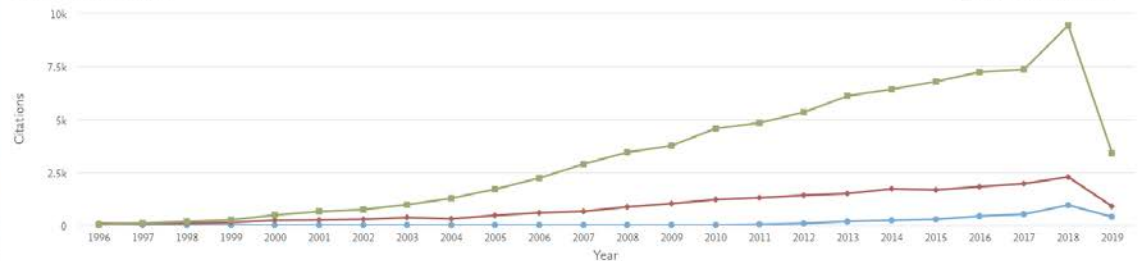
CiteScore ↓

International Journal of Operations and Production Management ▾

6.05

Source citations by year

Exclude source self citations



Calculations last updated: 17 May 2019

CiteScore by year

SJR by year

SNIP by year

Compare Sources

Scopus

Search Sources Alerts Lists Help ▾ SciVal > Margaret Phillips ▾

Compare sources

About compare sources calculations ⓘ

< Return to previous page

Export Print Email



Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x
Remove all selections

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *
International Journal of Operations and Production Management x

E.g., Cit. count

limit to
All subject areas

Search

1 Search results

CiteScore

Source

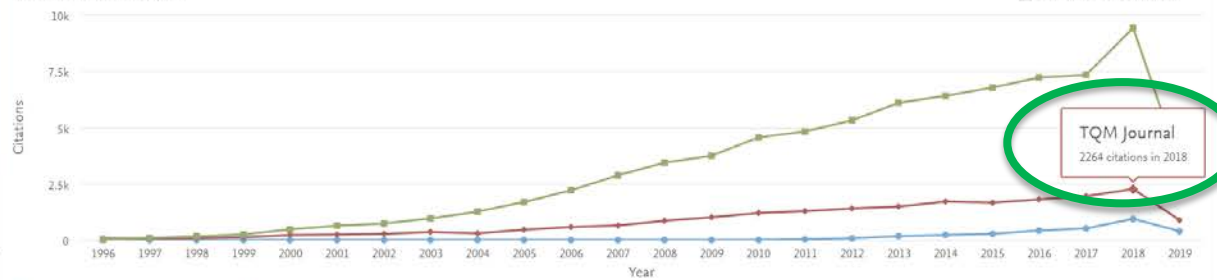
CiteScore

International Journal of Operations and Production Management

6.05

Source citations by year

Exclude source self citations



International Journal of Lean Six Sigma TQM Journal
International Journal of Operations and Production Management

Calculations last updated: 17 May 2019

CiteScore by year

SJR by year

SNIP by year

Compare Sources

Scopus

Search Sources Alerts Lists Help Scival Margaret Phillips

Compare sources

About compare sources calculations

Return to previous page

Export Print Email



Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x
Remove all selections

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *
International Journal of Operations and Production Management X

E.g., Civil engineer

limit to
All subject areas

Search

Search results

CiteScore

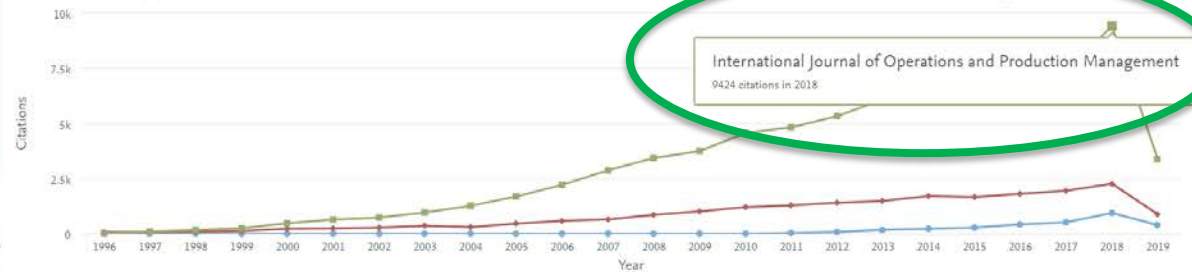
Source

CiteScore

International Journal of Operations and Production Management

6.05

Source citations by year



International Journal of Lean Six Sigma TQM Journal
International Journal of Operations and Production Management

Calculations last updated: 17 May 2019

CiteScore by year

SJR by year

SNIP by year

Compare Sources

Scopus

Search Sources Alerts Lists Help SciVal Margaret Phillips

Compare sources

About compare sources calculations

Return to previous page

Export Print Email

Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x

Remove all selections

Chart Table

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title: * International Journal of Operations and Production Management x

E.g., Cell cancer

limit to

All subject areas

Search

1 Search results

CiteScore

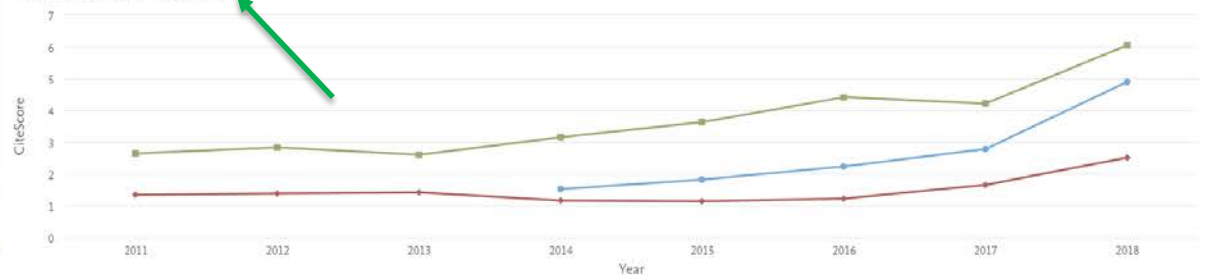
Source

CiteScore

International Journal of Operations and Production Management

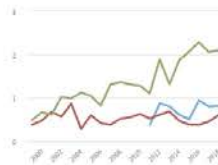
6.05

CiteScore publication by year

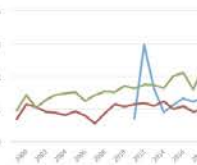


Calculations last updated: 17 May 2019

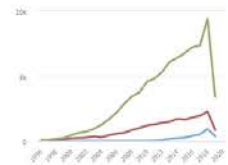
SJR by year



SNIP by year



Citations by year



Compare Sources

All Topics ▼ Search 🔍

- Orders & Renewals
- Access
- Onboarding
- Training
- Using the product**
- Content

How do I compare Sources?

Last updated on 28/02/2019 02:49 PM

Scopus allows you to compare up to 10 sources on a variety of parameters. The Compare sources allows you to search for sources and then select which ones for comparison within either a Chart or Table view.

How

The Scopus Compare sources tool may be accessed from the blue Scopus toolbar by clicking Compare sources from either the Scopus homepage (any of the search forms), or from a Scopus Source details page.

Locating and selecting sources ▼

Using the Compare sources tool ▼

Using the Compare sources graph ▲

Scopus uses several metrics to create a comparison graph for your review. The Scopus Compare sources tool provides a thumbnail for each metric type, and each is based upon the graph type you have selected (either Chart or Table).

- The Scopus Compare sources tool provides either a Chart or Table for comparing metric information for each selected source from a results list. To switch between the graph types, click either 'Chart' or 'Table'.
- The Scopus Compare sources tool provides thumbnail selections for each metric type used for comparing sources selected from the results list. To view the metric type in the graph, click on a metric thumbnail. The 'Chart' or 'Table' display refreshes to show the selected metric type information for each selected source.

| Metric | Explanation |
|-------------------------------|---|
| CiteScore publication by year | CiteScore calculates the average number of citations received in a calendar year by all items published in that journal in the preceding three years. For more information, see What is CiteScore? |
| SJR by year | Compare the scientific prestige of sources, based on the value of weighted citations per document. A source transfers its own 'prestige', or status, to another source through the act of citing it. A citation from a source with a relatively high SJR is worth more than a citation from a source with a lower SJR. For more information, see How is SJR (SCImago Journal Rank) used in Scopus? |
| SNIP by year | Compare the citation impact of sources in different subject fields. SNIP is the ratio of a source's average citation count per paper, and the 'citation potential' of its subject field. |

Compare Sources

Compare sources

About compare sources calculations

Return to previous page

Export Print Email

Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x
Remove all selections

Chart Table

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *
International Journal of Operations and Production Management

E.g., Call colour

limit to

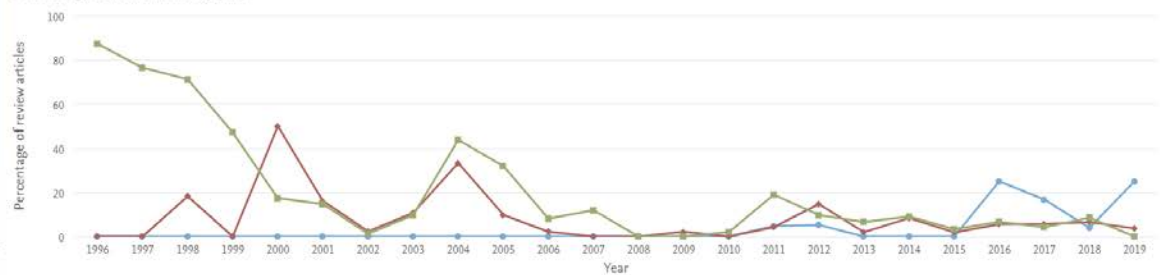
All subject areas Search

1 Search results

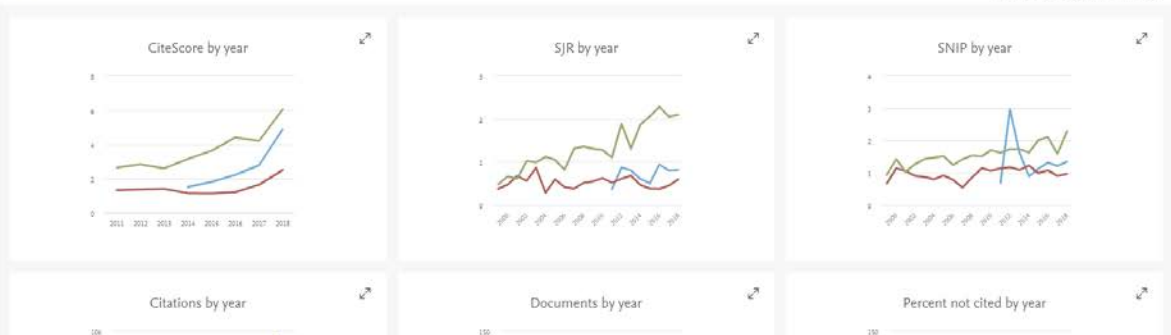
Source CiteScore

International Journal of Operations and Production Management 6.05

Percentage review articles by year




Calculations last updated: 17 May 2019



Compare Sources

Review designation in Scopus

Phillips, M., Van Epps, A., Johnson, N., & Zwicky, D. (2018). Effective engineering information literacy instruction: a systematic literature review. *Journal of Academic Librarianship*, 44(6), pp 705-711.
<https://doi.org/10.1016/j.acalib.2018.10.006>

Research article Open access
Effective Engineering Information Literacy Instruction: A Systematic Literature Review
Margaret Phillips, Amy Van Epps, Nastasha Johnson, Dave Zwicky
Pages 705-711
[Download PDF](#) [Article preview](#) 

Compare Sources

Compare sources

[About compare sources calculations](#)

[Export](#) [Print](#) [Email](#)

[Return to previous page](#)

1 Begin comparing sources
To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

Selected sources: International Journal of Operations and Production Management x TQM Journal x International Journal of Lean Six Sigma x
[Remove all selections](#)

[Chart](#) [Table](#)

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *
International Journal of Operations and Production Manager X

E.g., Cell cancer

limit to

All subject areas

[Search](#)

1 Search results

CiteScore

Source

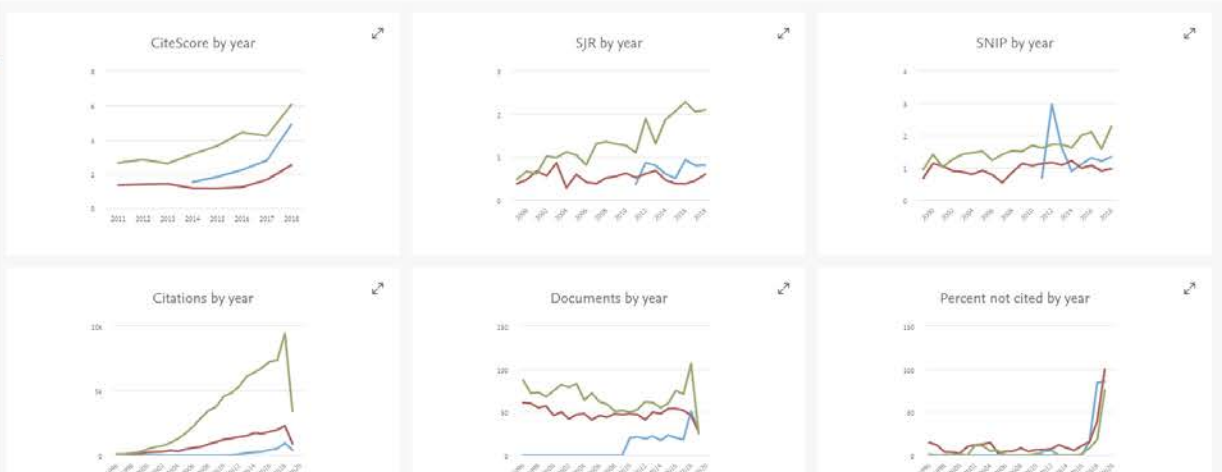
CiteScore

International Journal of Operations and Production Management ▾

6.05

Percentage review articles by year

| Source | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
|---|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|------|-------|------|------|------|-------|-------|------|------|------|------|-------|------|------|
| International Journal of Lean Six Sigma | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | -4.76 | 5.26 | 0 | 0 | 0 | 25 | 16.67 | 3.92 | 25 |
| TQM Journal | 0 | 0 | 18.18 | 0 | 50 | 16 | 2.38 | 10.64 | 33.33 | 9.76 | 2.17 | 0 | 0 | 2.13 | 0 | 4.26 | 14.63 | -2 | 8.33 | 1.85 | 5.56 | 5.77 | 6.52 | 3.7 |
| International Journal of Operations and Production Management | 87.36 | 76.39 | 71.23 | 47.06 | 17.33 | 14.63 | 1.27 | 9.64 | 43.75 | 31.94 | 8.06 | 11.86 | 0 | 0 | 2 | 18.87 | 9.68 | 6.56 | 9.09 | 3.33 | 6.67 | 4.23 | 8.49 | 0 |





THANK YOU!

Margaret Phillips
Assistant Professor of Library Science
Engineering Information Specialist
phill201@purdue.edu
(765) 494-3649