Single Article: Scopus

1. Go to Scopus
2. Search for the article
3. From the results, click on the hyperlinked article title

The Field Weighted Citation Impact will be listed with other metrics on the right of the page

Source: Scopus, 2019
**Author Output: SciVal**

1. Go to [SciVal](#)
2. Access the ‘Benchmarking Module’
3. Define a New Researcher
4. Select the following
   a. Metric 1 = Scholarly Output
   b. Metric 2 = Field Weighted Citation Impact
5. Select the desired date range
6. Select ‘Table’ view

Field-Weighted Citation Impact in SciVal indicates how the number of citations received by an entity's publications compares with the average number of citations received by all other similar publications in the data universe: how do the citations received by this entity's publications compare with the world average?

- A Field-Weighted Citation Impact of 1.00 indicates that the entity's publications have been cited exactly as would be expected based on the global average for similar publications; the Field-Weighted Citation Impact of "World", or the entire Scopus database, is 1.00.
- A Field-Weighted Citation Impact of more than 1.00 indicates that the entity's publications have been cited more than would be expected based on the global average for similar publications; for example, 2.11 means 111% more than the world average.
- A Field-Weighted Citation Impact of less than 1.00 indicates that the entity's publications have been cited less than would be expected based on the global average for similar publications; for example, 0.87 means 13% less than the world average.

*NOTE: Individual registration is required to use this SciVal If you have a personal username and password for another Elsevier product, such as ScienceDirect, Scopus, Reaxys, ClinicalKey or Mendeley, the same login details will work here in SciVal. If you need to create a login click Register Now on the SciVal homepage. Please use your unimelb.edu.au email address.*