Introduction

This guide will enable you to easily generate up-to-date statistics on your, or another's research performance and impact. This information is useful for quickly generating information for CV's, grant applications or academic profiles.

Access Scopus

1. Go to the Library Home Page at https://www.adelaide.edu.au/library/
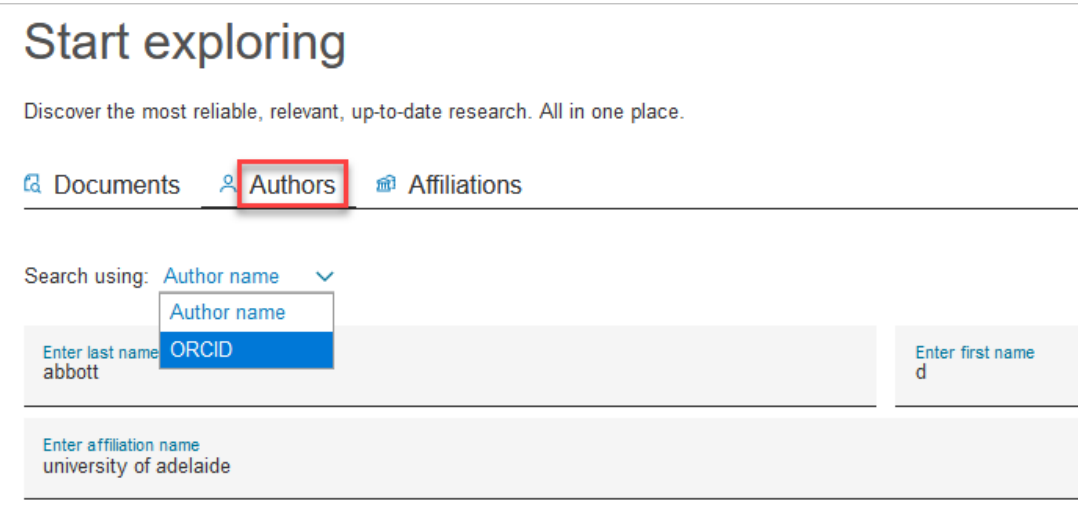
2. Select **Popular resources.**

Library Search

Find books, articles, music, ebooks, streaming videos and more...   SEARCH

Advanced search | Journal search | Service status

'How Do I' guides | Databases by title & subject | Google Scholar ⧉ | Popular resources

3. Select **Scopus**, login with your University login details.

Part 1. Find an author's publications

1. Select ORCID if the ORCID is up to date with publications.

2. Otherwise, choose Author name to search by name.

3. Results can be filtered by Affiliation, if useful.

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

Documents   Authors   Affiliations

Search using: Author name ⌄

Author name
ORCID

Enter last name
abbott

Enter first name
d

Enter affiliation name
university of adelaide

4. On the author results page, documents by author are grouped together automatically. Each group of documents is attached to an Author ID and should link together all of the output of an author in Scopus.

    However, an author's output can sometimes be split across more than one Author ID or different author's works can get connected to the same Author ID. Click on the documents listed against each author's name to check if the author is the same person. A request can be sent to Scopus to merge profiles or to remove incorrect documents from a profile.

5. Select the author or authors and click on **Show documents**.
    Note: If there is only one match for the author in the author results list, click on the name of the author and go to the author details page.

6. You now have a list of all publications by the author in Scopus. You can: a) view a citation overview, b) analyse search results, c) view authors citing the publications and also sort by number of citations or first author.
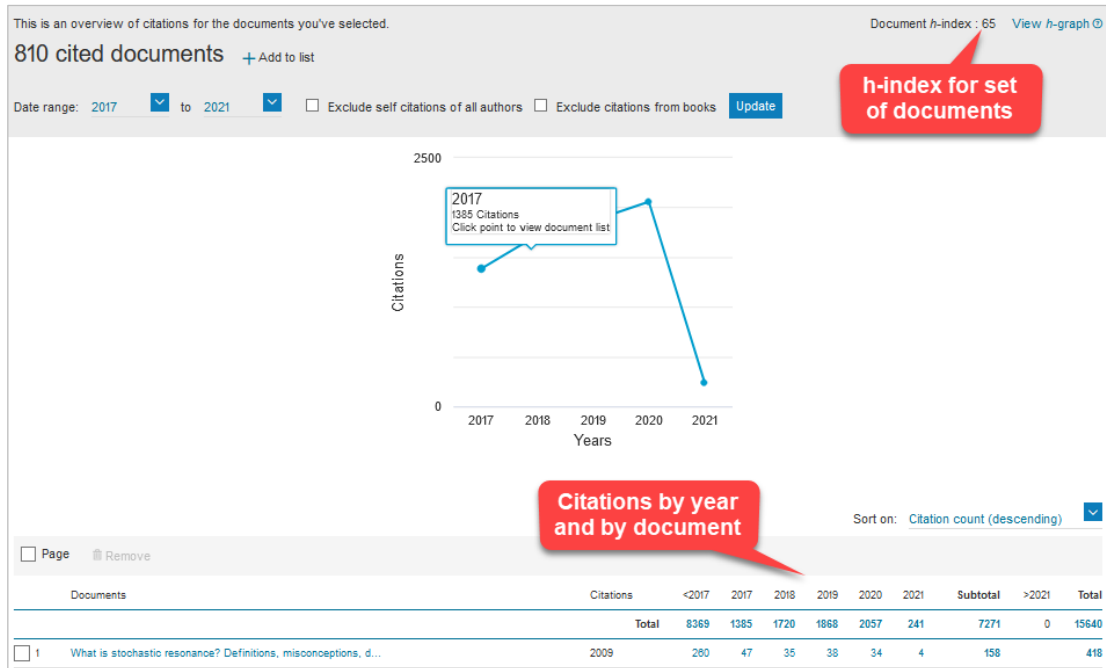
Analyse author results
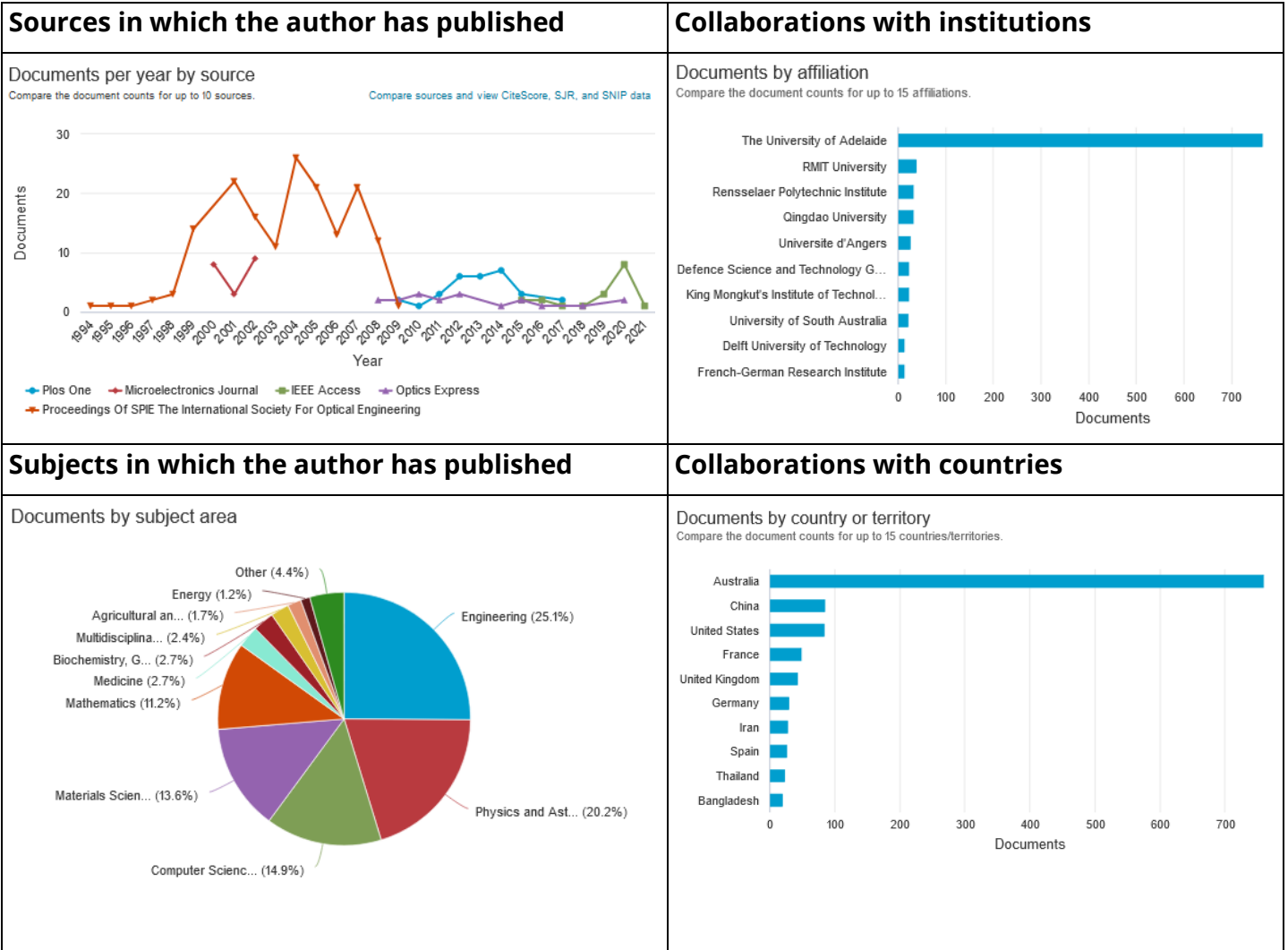
 View citation overview shows:

- **Total number of citations by year and by document**
- **Citations by year**: demonstrates how quickly the citations have accrued
- **h-index** for the set of documents

b **Analyze search results**

Includes the following metrics (among others)

Sources in which the author has published	Collaborations with institutions

Documents per year by source
Compare the document counts for up to 10 sources.   Compare sources and view CiteScore, SJR, and SNIP data

- Plos One
- Microelectronics Journal
- IEEE Access
- Optics Express
- Proceedings Of SPIE The International Society For Optical Engineering

Documents by affiliation
Compare the document counts for up to 15 affiliations.

Subjects in which the author has published	Collaborations with countries

Documents by subject area

- Other (4.4%)
- Energy (1.2%)
- Agricultural an... (1.7%)
- Multidisciplina... (2.4%)
- Biochemistry, G... (2.7%)
- Medicine (2.7%)
- Mathematics (11.2%)
- Materials Scien... (13.6%)
- Computer Scienc... (14.9%)
- Engineering (25.1%)
- Physics and Ast... (20.2%)

Documents by country or territory
Compare the document counts for up to 15 countries/territories.

C **View cited by** and then select **Analyze search results** shows:

- which authors are citing the documents
- where they are from (institution, country): demonstrates international reach
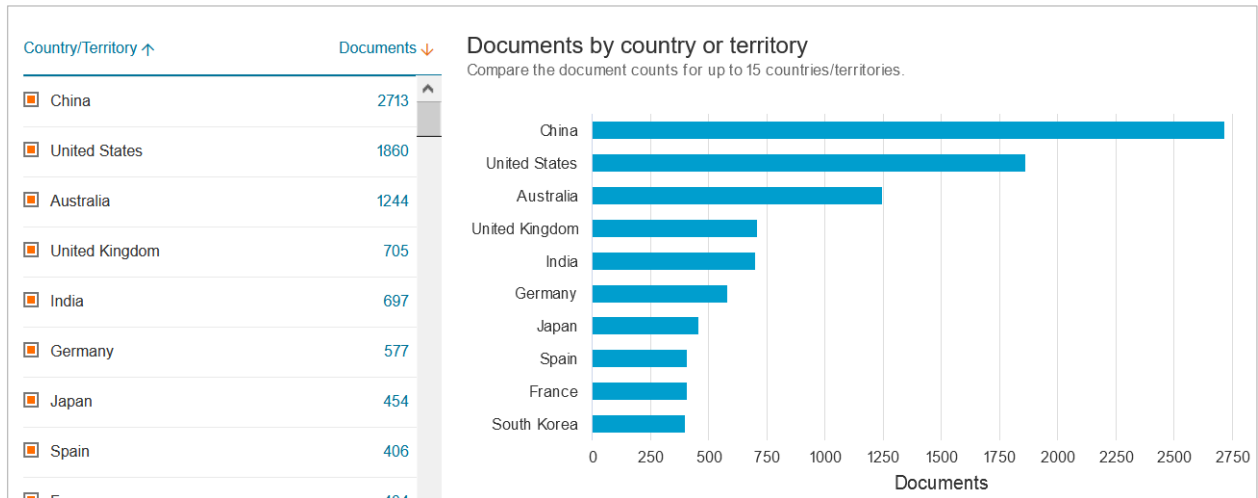
Part 2. Analyse article metrics

1. Select a document with citations, from the list of publications found in **Step 5.**

   Hint: sort list by Cited by (highest)

2. The **Field-Weighted Citation Impact** compares articles with the same publication year, type and from the same discipline. A **FWCI** of 1 indicates an article is on par with the world average.
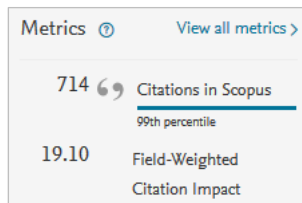
3. Field-Weighted Citation Impact for a researcher's total output, can be accessed in the SciVal database. See Using SciVal to find a researcher and view key metrics
4. Select **View all metrics** to see the metrics details for an article.

Citation benchmarking shows how citations received by this article compare with the average for similar articles. 99th percentile is high, and indicates an article in the top 1% globally.

More help

Scopus Support Centre https://service.elsevier.com/app/overview/scopus/

Contact Us For further support or questions, please email the Liaison Librarians at: liaisonlibs@adelaide.edu.au