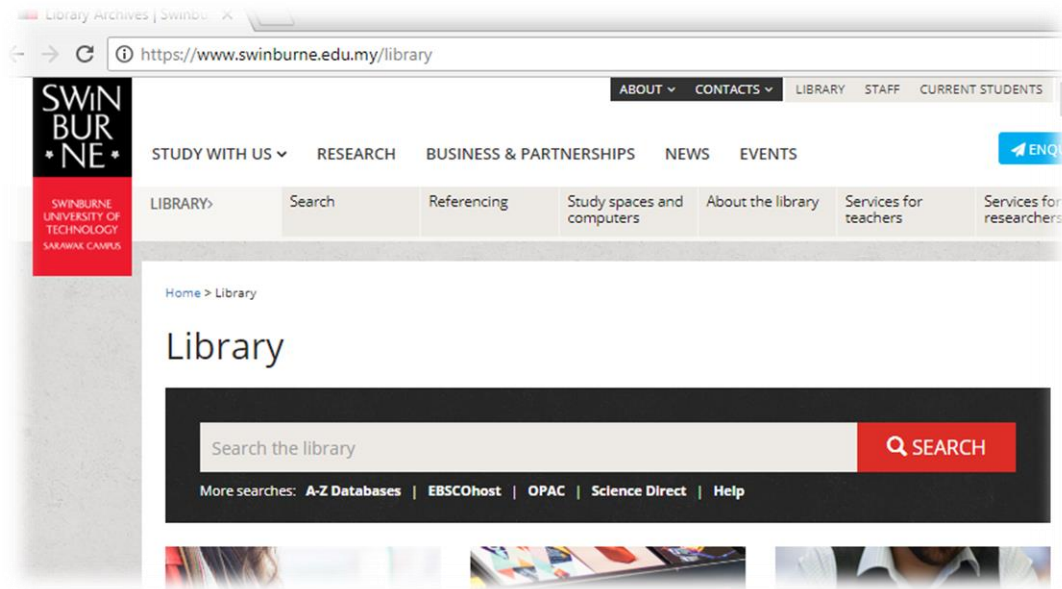


## Quick Guide - How to Use Scopus

1. Go to library's home page at <https://www.swinburne.edu.my/library>
2. Click A – Z Databases > Click alphabet 'S' > Scroll down the alphabetical list and click on Scopus.



### HEALTH AND COMMUNITY SERVICES >

### INFORMATION AND COMMUNICATION TECHNOLOGIES >

### LAW >

### REFERENCE >

### SCIENCE >

Ebook database of books published by Sage Publications. Subject coverage includes: social sciences and education, aged care and gerontology, anthropology, communication and media studies, criminology and criminal justice, economics, education, gender and sexuality studies, history, politics, psychology, social issues, social work and social policy, sociology, geography, earth and environmental sciences.

#### > Sage research methods

A database of ebooks, journal articles and video that aims to help researchers design and conduct research projects, understand methods, identify new methods and write up results.

#### > SCANfile (informit)

Archive database (1978-2009) of material on management and public relations, research and development, science and technology.

#### > Science database (ProQuest)

Full text database. Subject coverage includes: general and applied science, materials science, engineering, computing, physics and astronomy, chemistry, biology, earth sciences, telecommunications and transportation.

#### > ScienceDirect (Elsevier)

Full text journals and ebooks published by Elsevier. Subject coverage: life and health sciences, nursing, physical sciences and engineering, computer science, social sciences and humanities, psychology, business and management. Note: Accessible titles need to have a symbol of green key/ green notes.

[QuickGuide](#)

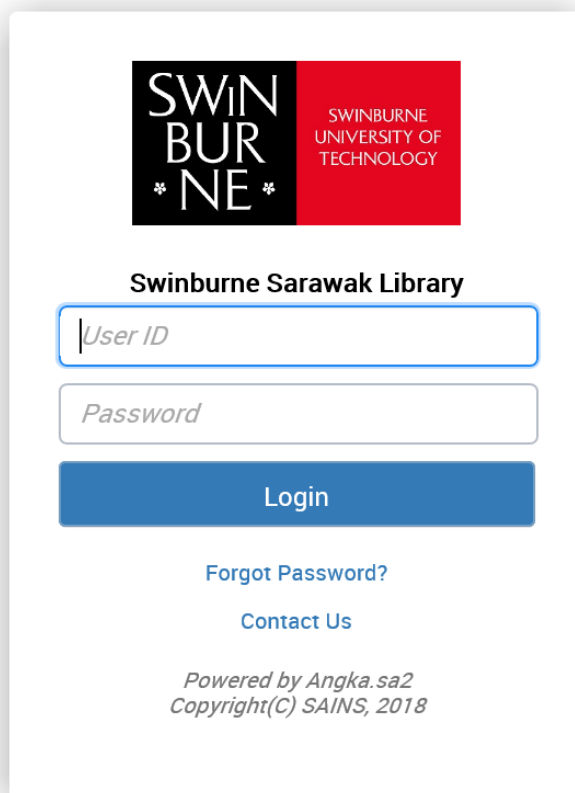
#### > Scopus

Leading database of peer-reviewed literature in life sciences, physical sciences, health sciences, social sciences and humanities. Features include citation analysis of authors, journals, institutions and subject areas. Includes content from the databases Compendex (engineering), Embase (biomedicine and pharmacology) and 100% Medline coverage. Includes linked full text.

#### > Serials directory (EBSCOhost)

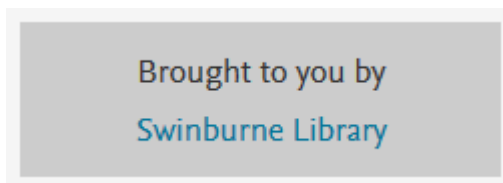
Database of information about journals and magazines. Includes publisher addresses, publication dates, publication frequency, URLs and subject areas.

3. Enter your library (Angka.sa2) User ID and password.



The screenshot shows the login interface for the Swinburne Sarawak Library. At the top, there is a logo for Swinburne University of Technology, consisting of a black square with 'SWINBURNE' in white and a red square with 'SWINBURNE UNIVERSITY OF TECHNOLOGY' in white. Below the logo, the text 'Swinburne Sarawak Library' is displayed. There are two input fields: the first is labeled 'User ID' and the second is labeled 'Password'. Below these fields is a blue 'Login' button. Underneath the button are two links: 'Forgot Password?' and 'Contact Us'. At the bottom of the form, it says 'Powered by Angka.sa2' and 'Copyright(C) SAINS, 2018'.


4. That will take you to the Scopus, which you can start searching for your keywords or browse by topic.
5. When you are logged in, you will see this message on the bottom of the screen.



## Basic/Quick Search

The screenshot shows the Scopus search interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, Register, and Login are on the right. Below this is a dark blue header with 'Document search' and a 'Compare sources' link. The main search area has tabs for Documents, Authors, Affiliations, and Advanced. A search box contains the query '"lung cancer" AND treatment' with a dropdown menu open showing options like 'All fields', 'Article title, Abstract, Keywords', 'Authors', etc. A 'Limit' section includes 'Date range (inclusive)' with 'Published' selected and 'All years' to 'Present', and 'Added to Scopus in the last 7 days'. A 'Document type' dropdown is set to 'ALL'. An 'Access type' dropdown is set to 'All'. A 'Search Q' button is at the bottom right. Numbered callouts 1-5 point to the search box, the dropdown menu, the Limit section, the Document type dropdown, and the Search button respectively.

### When you first log into Scopus

- 1 You will see the Basic Search box at the top of the screen. Enter your search term(s) in the search box. This is useful for simple searches or finding a known article.
- 2 Click the drop-down menu of the 'Article title, Abstract, Keywords' for other options.
- 3 Click **Limit**, if you would like to use any of the optional limiters or expanders.
- 4 Click the drop-down menu to select other **Document type**
- 5 Click the **Search** button 

There are 3 more search options that can be use:

- **Authors search** is to find and track an author's publications and to review authors' details.
- **Affiliations search** is to find affiliations, as well as reviewing affiliation search results.
- **Advanced Search** is to explore more features by using Scopus.

## Advanced Search

An advanced search allows you to enter complex search queries using field codes, boolean and proximity operators to narrow the scope of your search.

Scopus Search Sources Alerts Lists Help v SciVal Register > Login v

### Advanced search Compare sources

Documents Authors Affiliations **Advanced** Search tips ?

1 Enter query string  
• {heart-attack} AND {heart attack} AND {health care?}

2 Search Q

Outline query Add Author name / Affiliation

ALL("Cognitive architectures") AND AUTHOR-NAME(smith)  
TITLE-ABS-KEY(\*somatic complaint wom?n) AND PUBYEAR AFT 1993  
SRCTITLE(\*field ornith\*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Operators  
AND  
OR  
AND NOT  
PRE/  
W/

Field codes ?  
Textual Content  
Affiliations  
Authors  
Biological Entities  
Chemical Entities  
Conferences  
Document  
Editors  
Funding  
Keywords  
Publication  
References  
Subject Areas

- 1 Enter your search term(s) in the search box.

Advanced search tips:

▪ Operators – boolean and proximity

Boolean operators (**AND** , **OR** & **NOT** operators) are used to connect your search words together to either narrow or broaden your set of results.

- Use AND search operator between two keywords or phrases to search for articles containing both terms.  
(e.g.: “lung cancer” AND treatment )
- Use OR search operator between keywords to search for articles containing either term  
(e.g.: robot OR golem)
- Use Boolean operators exclude other terms in our search  
(e.g.: “sliding mode control” NOT motor)
- Use of quotation marks signs around any search phrase or exact combination of keywords.  
(e.g.: “Sliding mode control” AND “motion control” AND robot OR golem)

*Use of Proximity operator in Scopus:*

A Proximity operator use in Scopus databases is a character - **W/n**, **PRE/n** allow you specify searches where one word is near, next to or in the vicinity of another word. You can choose between two Proximity operators to find words within a certain distance from each other: **PRE/n** specifies a word order whereas **W/n** does not.

- Use **W/n** to indicates distance between words, but not the order  
(e.g.: journal W/2 publishing, where ‘journal’ can be found within a distance of two words from ‘publishing’)
- Use **PRE/n**, which terms must appear in a specific order between words  
e.g.: behavioral PRE/3 disturbances, where ‘behavioral’ precedes ‘disturbances’ within three words

▪ **Field codes** – search parts of the documents.

You can search for a term in a specific field by entering the field code in your advanced search.

The format looks like: field\_code(search term), e.g. AFFIL(University of Erfurt)

There are over 60 different field codes to search from. Explanations of individual field codes appear in the search box when selected, otherwise you can also [see an overview here](#).

▪ **Find exact or approximate** – wildcards, brackets, quotation marks

There are two ways of searching for phrases;

i) **Exact search**

To find documents that contain an exact phrase, enclose the phrase in braces: {oyster toadfish}.

RESULT: This includes any stop words, spaces, and punctuation which you included in the braces. E.g.:

- {heart-attack} and {heart attack} will return different results because the dash is included.
- Wildcards are searched as actual characters, e.g. {health care?} returns results such as:Who pays for health care?

ii) **Loose/approximate phrase**

Double quotation marks are important when searching for a loose / approximate phrase.

E.g.:

- **Loose phrase:** TITLE-ABS-KEY ("heart attack") searches for documents where heart attack appear together in the title, abstract, or keywords.
- **Not a loose phrase:** TITLE-ABS-KEY (heart attack) searches for documents where heart and attack appear together or separately in the title, abstract, or keywords.

2 Click the **Search** button. The search result list displays.

3 A list of references which contain your search terms will be displayed, in relevance order. You can further refine your list of results by year, publication titles, topic or content type located on the left hand side.

4 Click the  button.

Scopus Search Results

6 document results 3

\* {heart-attack} AND {heart attack} AND {health care?}

Search within results...

Analyze search results Show all abstracts Sort on: Date (newest)

Document title	Authors	Year	Source	Cited by
1 Cure for health care? Using drone technology in hospital Processes—An explorative analysis	Krey, M.	2019	Advances in Intelligent Systems and Computing 797, pp. 13-24	0
2 The impact of combining conformance and experiential quality on hospitals' readmissions and cost performance	Senot, C., Chandrasekaran, A., Ward, P.T., Tucker, A.L., Moffatt-Bruce, S.D.	2016	Management Science 62(3), pp. 829-848	17
3 From health care to population health: Retooling legal structures for a new paradigm	Williams, J.	2013	Journal of Medical Licensure and Discipline 99(4), pp. 27-37	2

5

6

5 Once you click the full text button, it will direct you to Melbourne's site below. As Melbourne and Sarawak campus are using different systems, you are unable to access to the full text directly from here. For full text access, continue the remaining step 6 till 9 .

6 When click [Fulltext available >](#) link, it will show details as below image no. 7 .

5 [https://librarysearch.swinburne.edu.au/rimo-explore/openurl?sid=ElsevierScopus&service\\_t...](https://librarysearch.swinburne.edu.au/rimo-explore/openurl?sid=ElsevierScopus&service_t...)

### Library Search

**Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer**  
Wang, Nannan; Wang, Linlin; Meng, Xiangjiao; Wang, Jia; Zhu, Lifang; Liu, Changting; Li, Shaorong; Zheng, Li; Yang, Zhenfan; Xing, Ligang; Yu, Jinming  
ISSN: 1021-335X, 1791-2431; DOI: 10.3892/or.2018.6803  
Oncology reports., 2018, Vol.41(1), p.77-86

6 [Fulltext available >](#)

TOP  
SEND TO  
VIEW IT

Send to

EMAIL PRINT PERMALINK ENDNOTE RIS ENDNOTE WEB REFWORKS

View It

7 Sign-in for more options [Log in](#)

Full text available at: [Gale Cengage Academic OneFile](#) [↗](#)  
Available from 2014

Full text available at: [Gale Cengage Health Reference Center Academic](#) [↗](#)  
Available from 2014

Full text available at: [ProQuest Central](#) [↗](#)  
Available from 2012

8 Use the information given above on our Swinburne Sarawak Library's search engine OR



The screenshot shows the library homepage with a search bar containing the text "Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell l". The page includes navigation links for "ABOUT", "CONTACTS", "LIBRARY", "STAFF", and "CURRENT STUDENTS". There are also buttons for "ENQUIRY" and "ONLINE APPLICATION". The Swinburne University of Technology logo is visible in the top left corner.

The screenshot displays search results for the query "Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer". The results are sorted by relevance and show 6 results. The first result is a journal article from Oncology Reports, 10/2018, by Wang, Nannan; Wang, Linlin; Meng, Xianqiao. The second result is a newsletter article from Drug Week, 11/2018, titled "Researchers from Department of Oncology Describe Findings in Kinase Inhibitors [Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer...". The third result is another newsletter article with the same title. The left sidebar offers filters for "REFINE YOUR SEARCH", "CONTENT TYPE", "PUBLICATION DATE", and "DISCIPLINE".

6 results sorted by **relevance**

- 1** **online** **Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer**  
by Wang, Nannan; Wang, Linlin; Meng, Xianqiao; More...  
Oncology Reports, 10/2018  
Journal Article: [Full Text Online](#)  
[Preview](#)
- 2** **online** **Researchers from Department of Oncology Describe Findings in Kinase Inhibitors [Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer...**  
Drug Week, 11/2018  
... non-small cell lung cancer (NCI-H1975) in?vitro and in?vivo. The results revealed that osimertinib inhibited proliferation and clonogenic survival following...  
Newsletter: [Full Text Online](#)  
[Preview](#)
- 3** **online** **Researchers from Department of Oncology Describe Findings in Kinase Inhibitors [Osimertinib (AZD9291) increases radio-sensitivity in EGFR T790M non-small cell lung cancer...**

**REFINE YOUR SEARCH**

- Full Text Online
- Scholarly & Peer-Review
- Library Catalog

**CONTENT TYPE**

- Newsletter (4)
- Journal Article (1)
- Newspaper Article (1)

**PUBLICATION DATE**

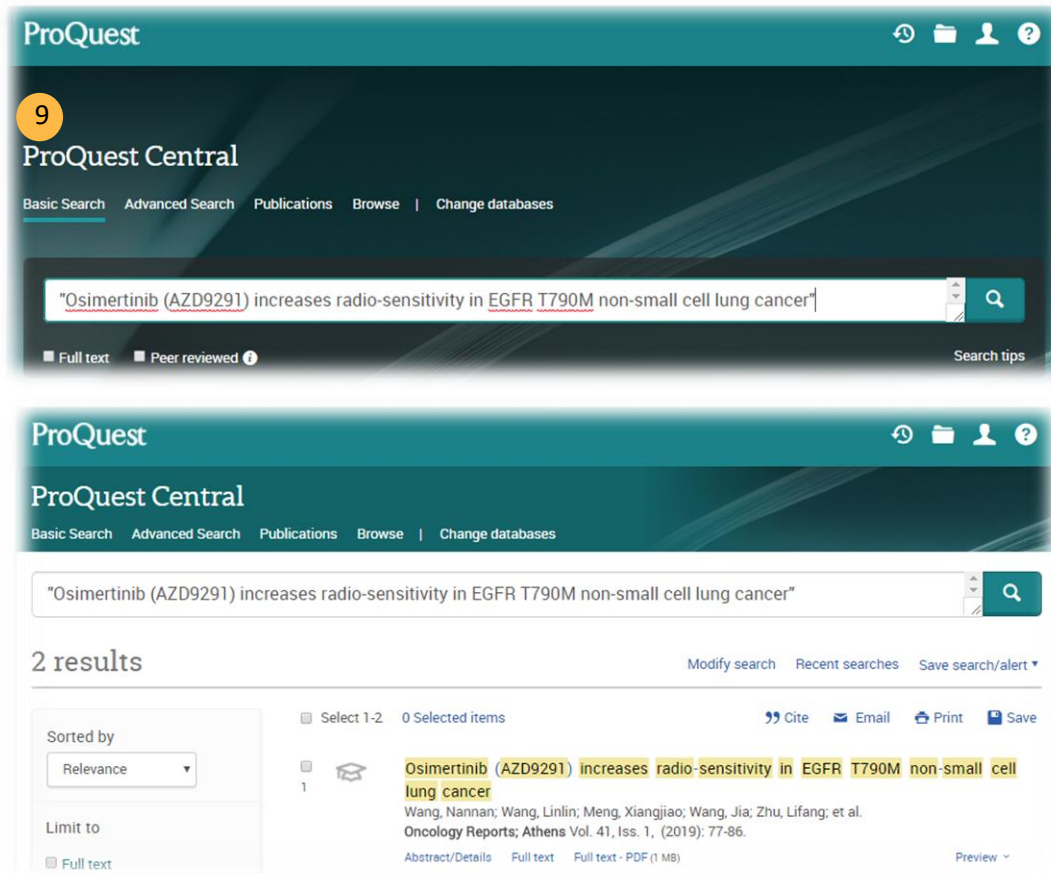
from [ ] to [ ]

- Last 12 Months
- Last 3 years
- Last 5 years

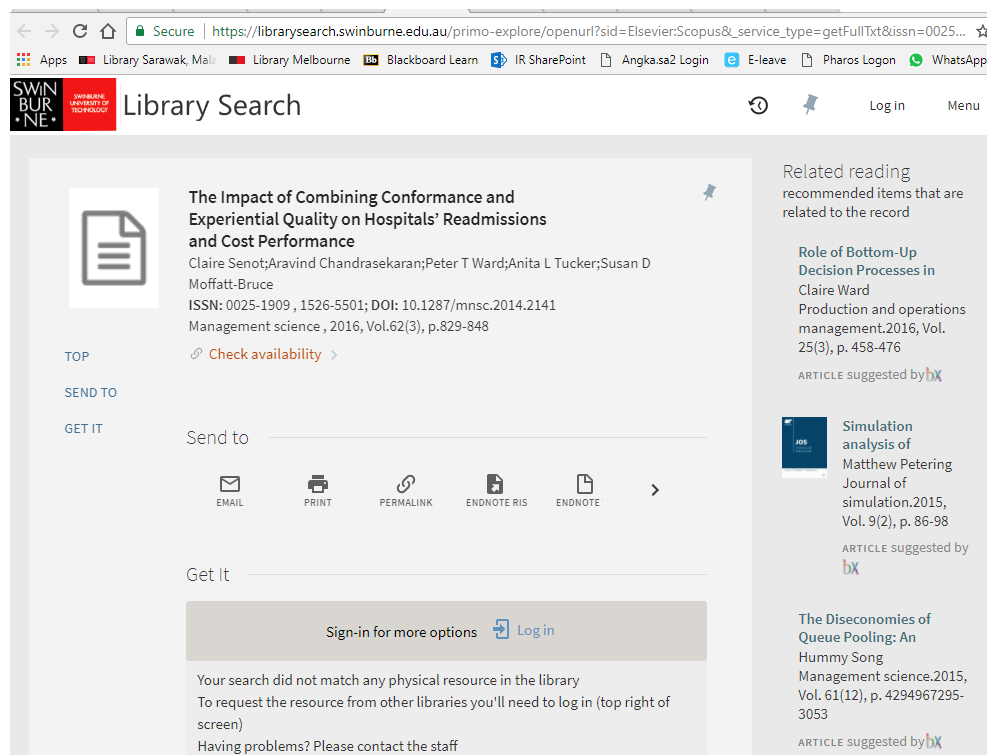
**DISCIPLINE**

- pharmacy, therapeutics, & pharmacology (4)
- medicine (1)

9 Alternatively, select any of suggested databases ( no. 7 ) above to obtain the full text.

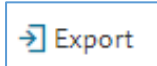


If the results shown as below, when you click at 'Check availability' there is no suggested databases – this indicates that there is no full text for that title under Swinburne’s subscription.



Article with no full text- you don't have to purchase it but instead, please use our interlibrary loan service:

<https://www.swinburne.edu.my/library/about-library/inter-library-loans.php>



This button enables you to download references into bibliographic management tools i.e. EndNote or others, save the citation, bibliographical information, abstracts & keywords, funding details and other information to the Scopus record as a text file.

### Further Help

If you need further help, please contact any of the library staff :

- At Library Service Desk
- Email : [IR@swinburne.edu.my](mailto:IR@swinburne.edu.my)
- Phone : +6 082 260936

### Reference

Scopus 2018, *Scopus tutorials*, Scopus, viewed 23 October 2018,  
< [https://service.elsevier.com/app/answers/detail/a\\_id/14799/#revdoc](https://service.elsevier.com/app/answers/detail/a_id/14799/#revdoc)>

Scopus 2018, *How can I best use the Advanced search?*, Scopus, viewed 24 October 2018,  
< [https://service.elsevier.com/app/answers/detail/a\\_id/11365/supporthub/scopus/](https://service.elsevier.com/app/answers/detail/a_id/11365/supporthub/scopus/)>