



ELSEVIER

Scopus<sup>®</sup>

Log in via Shibboleth/Institution

1

Search for 'Scopus' in google

2

1. Click 'Scopus'

The screenshot shows a Google search for 'scopus'. The search bar contains the word 'scopus' and is highlighted with a red box. Below the search bar, the first search result is 'Scopus preview - Scopus - Welcome to Scopus', which is also highlighted with a red box. The URL 'https://scopus.com' is visible below the title. The search results page includes a snippet of text: 'Elsevier's **Scopus**, the largest abstract and citation database of peer-reviewed literature. Search and access research from the science, technology, medicine, ...'. Below this, there are links for 'Search for an author profile', 'More results from scopus.com', and 'Scopus (@Scopus) · Twitter'. On the right side, there is a knowledge panel for 'Scopus' with a 'Website' link and a detailed description: 'Scopus is Elsevier's abstract and citation database launched in 2004. Scopus covers nearly 36,377 titles from approximately 11,678 publishers, of which 34,346 are peer-reviewed journals in top-level subject fields: life sciences, social sciences, physical sciences and health sciences. Wikipedia'. The knowledge panel also lists 'Temporal coverage: 2004–present', 'Cost: Subscription', 'No. of records: 69 million', and 'Providers: Elsevier'. There are also three small text boxes at the bottom of the knowledge panel containing interesting facts about Nobel Prize laureates.

3

Click 'Login'

The screenshot shows the Scopus Preview website interface. At the top, there is a navigation bar with the Scopus logo, "Preview" text, and links for "Author search", "Sources", "Help", "Register", and "Login". The "Login" link is highlighted with a red box. A red arrow points from a yellow callout box on the left to the "Login" link. Below the navigation bar, a grey banner displays the message "Login required to access Scopus". Underneath, there are links for "What is Scopus" and "Blog", and social media icons for LinkedIn, Twitter, Facebook, and YouTube. The main content area is divided into three sections: 1. "Sign in using your Elsevier credentials" which includes a login form with fields for "Username:" and "Password:" (both marked with a red asterisk), a "Remember me" checkbox, and a "Login" button. It also lists alternative login options: "OpenAthens login", "Login via your institution", "Other Institution login", and "Apply for Remote Access". 2. "Check out your free author profile!" which features a search box for an author profile. 3. "Looking for free journal rankings and metrics?" which features a search box for sources. A red arrow also points from the "Login" link in the navigation bar to the "Login" button in the form.

4

Click 'Other institution login'

The screenshot shows the Scopus Preview website with a login modal window open. The modal window is titled "Login using your Elsevier credentials" and contains the following elements:

- Username field with a red asterisk (\*)
- Password field with a red asterisk (\*)
- Remember me checkbox
- Login button
- Not Registered? link
- Forgotten your username or password? link
- \*=required fields text
- OpenAthens login link
- Login via your institution link
- Other Institution login link (highlighted with a red box)
- Apply for Remote Access link

The main page background shows the Scopus Preview header with navigation links for Author search, Sources, Help, Register, and Login. Below the header is a "Login required to access Scopus" banner. The main content area has a "Sign in using your Elsevier credentials" section with similar login fields and links as the modal window. A red arrow points from the yellow callout box to the "Other Institution login" link in the modal window.

Looking for free journal rankings and metrics?



Search for 'International Medical University' and click 'International Medical University'

5

or

Select 'Malaysia - SIFULAN'. Click 'International Medical University.'

The screenshot shows the Scopus website's login interface. At the top, the Scopus logo is on the left, and navigation links for 'Author search', 'Sources', 'Help', 'Register', and 'Login' are on the right. The main heading is 'Login via your Institution'. Below this, there is a message about institutional login credentials and an 'OpenAthens login' icon. The primary section is a search box with the prompt 'Search for your institution and click the name to login.' The search input contains 'international medical university', and a dropdown menu shows 'International Medical University' as the selected result. Below this, there is an alternative search section: 'Or choose your institution's region or group and click the name from the results below to login.' A dropdown menu here is set to 'Malaysia - SIFULAN'. A note below states: 'Please choose one of the institutions listed below. If your institution is not listed, it is not enabled for this type of login.' Under the heading 'Malaysia - SIFULAN', a list of institutions is shown, with 'International Medical University' selected and highlighted.

6

Enter your IMU  
username & password.

7

Click 'Login'

The screenshot shows a web browser window with the URL `idp.imu.edu.my/idp/profile/SAML2/Redirect/SSO?execution=e1s1`. The page features the IMU logo and the text "INTERNATIONAL MEDICAL UNIVERSITY MALAYSIA". Below the logo, it says "Login to Elsevier". There are two input fields: "Username" with the value "ahmadsobri" and "Password" with masked characters. A "Login" button is located below these fields. To the right of the input fields are links for "Forgot your password?" and "Need Help?". Below the login fields are two checkboxes: "Don't Remember Login" (checked) and "Clear prior granting of permission for release of your information to this service." (unchecked). At the bottom of the page, there is an Elsevier logo and text: "Access Elsevier products using your institutional credentials (ScienceDirect, Scopus, Embase, Engineering Village, Reaxys, ClinicalKey, ExamPrep, Geofacets, Mendeley and others)". The footer contains "Copyright 2019 International Medical University". The Windows taskbar at the bottom shows the time as 2:45 PM on 30/9/2019.

Once successfully login, you are good to go and have full access of **Scopus**

The screenshot displays the Scopus website's search interface. At the top left is the Scopus logo. The navigation bar includes links for Search, Sources, Alerts, Lists, Help, SciVal, and the user name Ahmad Sobri. A hamburger menu icon is on the right. Below the navigation bar is a dark blue header with the text 'Document search' and a 'Compare sources' link. The main content area features search filters: 'Documents' (selected), 'Authors', 'Affiliations', and 'Advanced'. A 'Search tips' link is also present. The search input field contains the text 'Search' and a placeholder example: 'E.g., "Cognitive architectures" AND robots'. To the right of the input field is a dropdown menu set to 'Article title, Abstract, Keywords' and a plus sign icon. Below the input field is a '> Limit' link. At the bottom of the search area are 'Reset form' and 'Search Q' buttons. In the bottom right corner, there is a 'Help improve Scopus' link with a user icon.

Thank you!