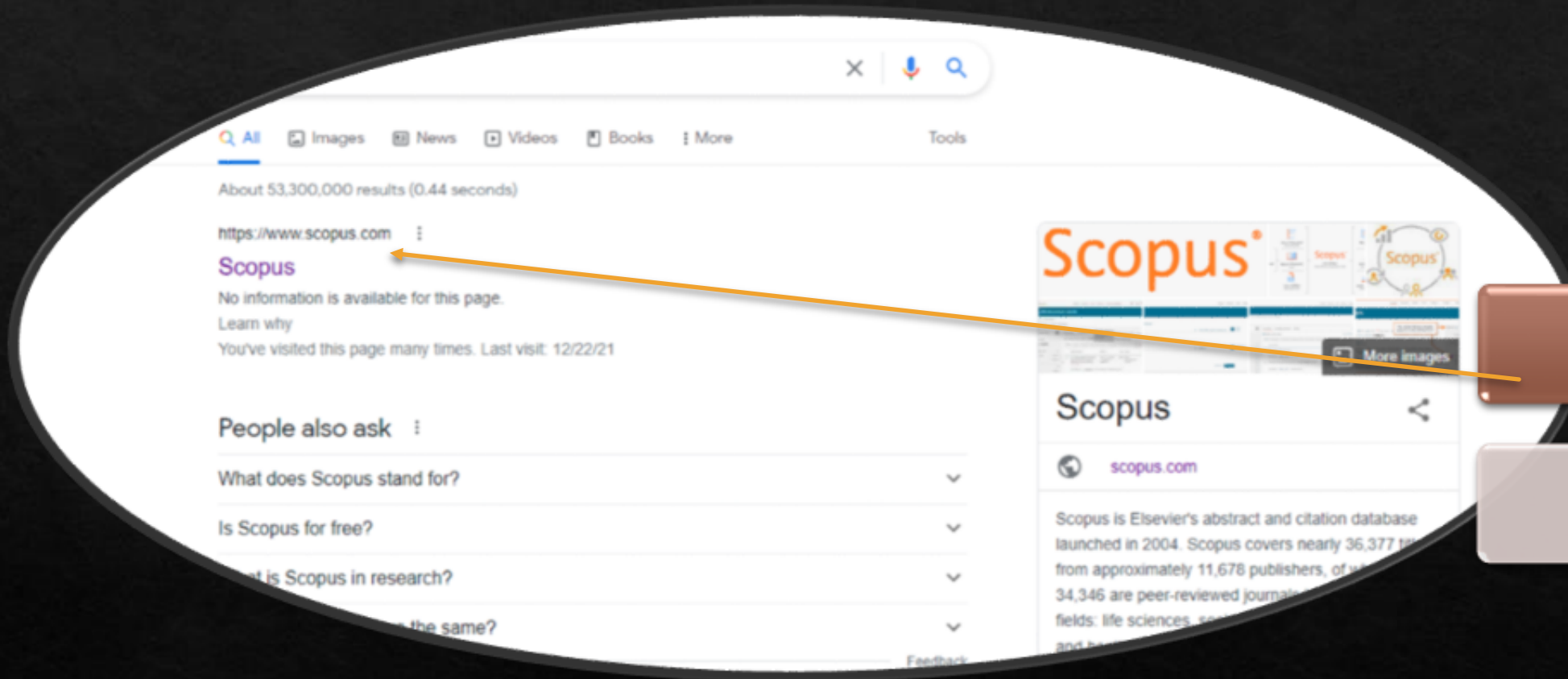


# Steps to Search Journal by Subject Area

Scopus

# STEP 1



Search

Click

# STEP 2

Click Sources

The screenshot shows the Scopus website interface. At the top, the URL is `scopus.com/search/form.uri?display=basic#basic`. Below the URL, it says "Brought to you by Universiti Malaysia Terengganu". The Scopus logo is on the left, and navigation links for "Search", "Sources", "Lists", and "SciVal" are in the center. The "Sources" link is underlined and has an orange arrow pointing to it from a callout box. To the right of the navigation links are icons for help, notifications, and institutional affiliations (NM). Below the navigation is the heading "Start exploring" with the subtext "Discover the most reliable, relevant, up-to-date research. All in one place." There are three tabs: "Documents", "Authors", and "Affiliations", with "Documents" selected. A search bar contains "Search documents \*". Below the search bar are links for "Add search field", "Add date range", and "Advanced document search". At the bottom left, there are links for "Search History" and "Saved Searches", with a "New" badge above "Saved Searches". A blue "Search" button is on the right.

# STEP 3

Click here

Choose Subject Area

The screenshot shows the Scopus Sources page. At the top, it says "Brought to you by Universiti Malaysia Terengganu". The Scopus logo is on the left, and navigation links for "Search", "Sources", "Lists", and "SciVal" are on the right. The main heading is "Sources". Below it, there are two input fields: "Publisher" with a placeholder "Enter publisher name" and "Subject area". A dropdown menu is open under "Subject area", showing options: "Title", "Publisher", and "ISSN". A red arrow points from the "Choose Subject Area" text to the "Subject area" dropdown. An orange arrow points from the "Click here" text to the "Publisher" input field. Below the input fields, there is a "Filter refine list" section with "Apply" and "Clear filters" buttons. To the right, it shows "43,132 results" and links for "Download Scopus Source List" and "Learn more about Scopus Source List". At the bottom, there are options for "All", "Export to Excel", and "Save to source list", along with a "View metrics for year:" dropdown set to "2020".

# STEP 4

Choose wanted Subject Area

Click Apply

The screenshot shows the Scopus Sources page with the following elements:

- Browser Address Bar:** `scopus.com/sources.uri?zone=TopNavBar&origin=searchbasic`
- Page Title:** Sources
- Subject Area Filter:** A dropdown menu is open, showing a tree structure under "Agricultural and Biological Sciences". The tree includes categories like "Agricultural and Animal Sciences", "Earth and Planetary Sciences", "Forestry", and "Plant Science". A blue box highlights the "Apply" button at the bottom of the tree.
- Information Box:** "Improved Citescore" with a message about CiteScore updates.
- Filter Refine List:** Includes "Apply" and "Clear filters" buttons.
- Display Options:** Includes a checkbox for "Display only Open Access journals" and a radio button for "No minimum selected".
- Table:** A table with columns: "Citescore", "Highest percentile", "Citations 2017-20", "Documents 2017-20", and "% Cited". The first row shows "Ca-A Cancer Journal for Clinicians" with a Citescore of 463.2, 99% highest percentile, 50,948 citations, 110 documents, and 92% cited.
- Annotations:** Two orange arrows point from the text boxes to the "Apply" button in the subject area tree and the "Apply" button in the filter list.



# STEP 5

The List of Journals

Select All to Download

Export to Excel

The screenshot shows the Scopus Source List interface. At the top, it displays "1,214 results" and provides options to "Download Scopus Source List" and "Learn more about Scopus Source List". Below this, there are buttons for "Apply", "Clear filters", "All" (with a dropdown arrow), "Export to Excel", and "Save to source list". The "View metrics for year:" is set to "2020".

The "Display options" section includes:

- Display only Open Access journals
- Counts for 4-year timeframe
  - No minimum selected
  - Minimum citations
  - Minimum documents
- Citescore highest quartile
  - Show only titles in top 10 percent
  - 1st quartile
  - 2nd quartile
  - 3rd quartile
  - 4th quartile

The main table lists journals with the following columns: Source title, CiteScore, Highest percentile, Citations 2017-20, Documents 2017-20, and % Cited. The first four rows are:

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017-20 ↓	Documents 2017-20 ↓	% Cited ↓
<input checked="" type="checkbox"/> 1	Annual Review of Plant Biology <i>Open Access</i>	36.1	99% 1/445 Plant Science	3,899	108	95
<input checked="" type="checkbox"/> 2	Fungal Diversity	30.7	99% 1/647 Ecology, Evolution, Behavior and Systematics	2,611	85	91
<input checked="" type="checkbox"/> 3	Annual Review of Entomology	29.2	99% 2/647 Ecology, Evolution, Behavior and Systematics	2,886	99	97
<input checked="" type="checkbox"/> 4	Trends in Plant Science	25.3	99% 2/445	8,410	332	96

# STEP 6

Microsoft Excel interface showing a table of journal metrics. The table columns are: Source title, CiteScore, Highest percentile, 2017-20 Citations, 2017-20 Documents, % Cited, SNIP, SJR, and Publisher. The data rows are:

Source title	CiteScore	Highest percentile	2017-20 Citations	2017-20 Documents	% Cited	SNIP	SJR	Publisher
Annual Review of Plant Biology	36.1	99.0% 1/445 Plant Science	3899	108	95	6.985	11.695	Annual Reviews Inc.
Fungal Diversity	30.7	99.0% 1/647 Ecology, Evolution, Behavior and Systematics	2611	85	91	5.797	7.743	Springer Nature
Annual Review of Entomology	29.2	99.0% 2/647 Ecology, Evolution, Behavior and Systematics	2886	99	97	7.091	5.551	Annual Reviews Inc.
Trends in Plant Science	25.3	99.0% 2/445 Plant Science	8410	332	96	4.499	4.587	Elsevier

List of Journals by Subject Area in Excel