

# Scopus Publications for Academic Advancement

## 1. What is Scopus?

**Scopus** is the world's largest abstract and citation database of peer-reviewed literature, curated by **Elsevier**. Launched in 2004, it indexes thousands of peer-reviewed journals, conference proceedings, and book series across the humanities, life sciences, social sciences, physical sciences, and health sciences.

## 2. Decoding Journal Quartiles: Q1, Q2, Q3, and Q4

To evaluate the impact of journals within the database, Scopus ranks journals within their specific subject categories using metrics like **CiteScore** and **SJR (SCImago Journal Rank)**. These rankings are divided into four quarters, known as **Quartiles**.

Quartile	Percentile Rank	Description
<b>Q1 (Quartile 1)</b>	Top 25% (75th–99th percentile)	Highest impact journals in the field. Exceptional peer-review rigor.
<b>Q2 (Quartile 2)</b>	25% to 50% (50th–74th percentile)	High-quality, reputable journals with steady citation rates.
<b>Q3 (Quartile 3)</b>	50% to 75% (25th–49th percentile)	Mid-tier journals. Good for niche topics or early-career baseline publishing.
<b>Q4 (Quartile 4)</b>	Bottom 25% (0–24th percentile)	Lowest impact within the index. Often newer journals or highly regionalized scopes.

### 3. How to Find Scopus Q1–Q4 Journals Using Journal Finders

Finding the right home for your manuscript requires a blend of official databases and publisher-specific tools. Here is the step-by-step methodology to identify target journals:

#### Method A: SCImago Journal & Country Rank (SJR) (The Visual & Analytical Tool)

1. Visit [SCImago \(SJR\)](#), which uses Scopus data to visualize rankings.
2. Click on **Journal Rankings**.
3. Filter by **All Subject Areas, Regions, and Years**.
4. The platform explicitly displays a color-coded square next to each journal indicating its quartile (**Green for Q1, Yellow for Q2, Orange for Q3, Red for Q4**).

#### Method B: Publisher-Specific Journal Finders (Abstract-Matching Tools)

If you have a title and abstract ready, use publisher AI tools to match your text with their indexed journals.

**Elsevier Journal Finder:** <https://journalfinder.elsevier.com/>

**Springer Nature Journal Finder:** <https://link.springer.com/journals>

**Wiley Journal Finder:** <https://www.wiley.com/en-us/journal-finder/>

**Taylor & Francis Journal Finder:**  
<https://authorservices.taylorandfrancis.com/publishing-your-research/choosing-a-journal/journal-suggester/>

If Further Support Contact - Research Director, Humanities

- Research Assistant, Humanities