

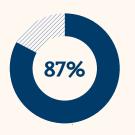
Elsevier Major Reference Works

We all know that the primary point of interaction with scholarly literature is at the journal article but researchers also need an authoritative place to access fundamental knowledge while performing interdisciplinary research and learning about a new subject area. This is where Major Reference Works help.

Major Reference Works enable researchers and students to build knowledge and confidence in new and interdisciplinary subject areas.

87% of ScienceDirect users agree they need fundamental information in their work

Source: TechValidate survey of 270 users of Elsevier ScienceDirect. TechValidate. TVID: 9D4-230-2AD



information in their work

Source: TechValidate survey of 270 users

Elsevier Major Reference Works:

- Provide a wealth of foundational knowledge in a field
- · Are trusted and peer reviewed
- · Offer interdisciplinary knowledge across a subject area
- Build fundamental knowledge and confidence in new and interdisciplinary subject areas
- Are aligned with other content types on ScienceDirect ensuring your researchers are making the most of your content and getting the full picture of a subject area
- Are surfaced through ScienceDirect Topics, our latest enhancement which provides critical contextual knowledge at a user's point of need

Major Reference Works are a long-term investment

The lifetime usage of Major Reference Works is greater over a longer period of time than other content types demonstrating the enduring value of this critical foundational content.



A recent study shows 30% of Major Reference Work usage is still generated 10 years after publication*

*Based on Usage Analysis on ScienceDirect



We have a wide range of new Major Reference Works for 2019 covering topics from Analytical Science to Biotechnology to Human Geography.

Publication Date
16-Jan-20
27-Mar-20
22-Apr-20
01-Jun-20
26-Jun-20
30-Jun-20
03-Aug-20
03-Aug-20
01-Sep-20
01-Sep-20
01-Sep-20
01-Oct-20
01-Dec-20

—Bernard D. Roitberg, Simon Fraser University

ScienceDirect®

Empower your researchers by adding the best multidisciplinary content coverage to your library.

Contact your sales representative today for more information



[&]quot;Reading an article in a Major Reference Work is like attending a keynote address given by a recognized expert. These experts provide context, insight and information that would normally take days to acquire and process. I strongly recommend these articles as a great jumping off point for young scientists and/or more senior individuals looking to expand their programs."