

2023 Frontlist

Over 1,400 titles and spanning 18 different subject collections, the eBook collections frontlist will equip your users with the knowledge required to move their research, practice and studies forward.



2023 ScienceDirect Book Collections*

Agricultural, Biological and Food Sciences	169	Engineering	188
Biochemistry, Genetics and Molecular Biology	82	Environmental Science	70
Biomedical Engineering	47	Immunology and Microbiology	57
Biomedical Science	135	Materials Science	157
Chemical Engineering	95	Mathematics and Computing	33
Chemistry	83	Neuroscience & Psychology	83
Clinical Medicine and Surgery	55	Pharmacology, Toxicology and Pharmaceutical Science	53
Earth and Planetary Sciences	68	Social Sciences	35
Energy	116	Translational Medicine	36
		Total number of titles	1,562

*Flexible purchase models allow you to choose a subset of the subject collections, or the full set

*Title counts subject to change



What makes Books on ScienceDirect unique?

Seamlessly interlinked alongside journals to support an uninterrupted research workflow



Books and journals are co-used on average **over 500,000+** times per month



90% of surveyed users* agree that in their work they often use books and journals together and our platform is built to best enable this

Discoverable through ScienceDirect Topics



With **24M+** users per month, topic pages surface relevant and authoritative overviews to help researchers access critical contextual knowledge in their natural research workflow

A user and data-driven publishing approach resulting in impactful, relevant content



Elsevier books have the highest relative citation impact among major book publishers in Scopus at **2.5****

*Source: TechValidate survey of 267 users of Elsevier ScienceDirect Books. TVID: 39C-DC2-A29.

**Based on 2020 Elsevier analysis of Scopus data on publishers that contribute >1% of indexed books with publication date 2015-19.

Using our analytical tools, insights and options, we work with you to identify where the gaps are in your library, so you can acquire the right content that best supports your users.

ScienceDirect®

Built upon thousands of journals and books and stringent quality standards, ScienceDirect delivers reliable information to help move research forward. It offers smart, intuitive functionality such as topic pages and personalized recommendations so researchers can answer pressing questions in less time, generate ideas, get in-depth insights about trending research topics, stay on top of their field, and take the next big step towards discovery.



Contact your sales representative today or visit elsevier.com/sciencedirect/books

ScienceDirect is a service mark of Elsevier Inc.
Copyright © 2022 Elsevier B.V. May 2022