

Resource Summary Report

Generated by ASWG on Aug 4, 2026

Bookshelf

RRID:SCR_007122

Type: Tool

Proper Citation

Bookshelf (RRID:SCR_007122)

Resource Information

URL: <http://www.ncbi.nlm.nih.gov/sites/entrez?db=books>

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Description: Bookshelf, the books division of the NLM Literature Archive, is an online collection of full-text books, reports, databases and other documents, providing free access to over 700 texts in life science and healthcare. A vital node in the data-rich resource network at NCBI, Bookshelf enables users to easily browse, retrieve, and read content, and spurs discovery of related information. Some Bookshelf contents have a corresponding entry in PubMed. The books we host have been given to us by the publishers (we do not pay them any kind of fee). Each book is viewed as a new candidate for Bookshelf. Whether the next edition of a book comes out on Bookshelf depends on whether we have a new agreement for that edition with the publisher. The publisher must contact us with this request. You may also contact the publisher directly to request that the next edition be placed on Bookshelf.

Abbreviations: Bookshelf

Synonyms: NCBI Bookshelf

Resource Type: book, database, service resource, narrative resource, storage service resource, data or information resource

Keywords: gold standard

Resource Name: Bookshelf

Resource ID: SCR_007122

Alternate IDs: nlx_85884

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260804T043316+0000

Ratings and Alerts

No rating or validation information has been found for Bookshelf.

No alerts have been found for Bookshelf.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Gutema EA, et al. (2025) Fund contraction challenges for supplies for maternal and newborn health services in low- and middle-income countries: a scoping review. BMC public health, 25(1), 4351.

May C, et al. (2025) Use of artificial intelligence in diagnosis and prognosis of traumatic brain injury: a scoping review. International journal of emergency medicine, 18(1), 212.