

NLM LitArch (NLM Literature Archive)

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National Center for Biotechnology Information (US), Bethesda (MD)

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NLM LitArch (NLM Literature Archive)

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NLM LitArch (NLM Literature Archive) is a digital archive for books, documents, and articles in the fields of life science, medicine, and healthcare at the [National Institutes of Health](#), managed by the [National Center for Biotechnology Information](#) (NCBI) within the [National Library of Medicine](#). NLM LitArch complements the PubMed Central (PMC) archive, which houses full-text electronic journal literature that is made available through the [PubMed Central](#) website; it includes books and documents which are not included within the PMC archive. Full text of content from this electronic archive is freely accessible through [Bookshelf](#) and other NCBI services. Abstracts of selected books and documents are also searchable in PubMed, the database of clinical abstracts, and linked to the full text of the documents in Bookshelf.

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Benefits of NLM LitArch

The collection, dissemination, and exchange of information is important to the progress of medicine and health and is central to the mission of NLM. NLM LitArch plays a key role towards the success of this mission. The maintenance of diverse types and sources of data within the archive in a uniform format is important for its preservation, and facilitates sharing and retrieval of information. It also makes possible the integration of information with other services such as Entrez Gene, OMIM, and PubMed, thereby enabling users to discover the information from within these services. Free access to the full text of biomedical information ensures the utility of the NLM LitArch archive. The ability to search information of varied types and sources in one portal is a tremendous asset. These benefits are already reaped with other valuable services developed and maintained by NCBI, such as GenBank, the repository of genetic sequence data, PubMed, and PubMed Central.

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