
PubMed [1]

A comprehensive electronic archive of the peer-reviewed literature relevant to the biological sciences that provides access to over 10 million citations. The PubMed search system provides access to the PubMed database of bibliographic information, which is drawn primarily from MEDLINE and PREMEDLINE. In addition, for participating journals that are indexed selectively for MEDLINE, PubMed includes all articles from that journal, not just those that are included in MEDLINE. PubMed also provides access to the molecular biology databases included in NCBI's Entrez retrieval system.

Access conditions:

FREE

Free online database, freely available on the Internet.

Subject area:

- [Biological Sciences](#) [2]
- [Chemistry](#) [3]
- [Medicine and Health](#) [4]
- [Pharmacology](#) [5]
- [Veterinary Medicine](#) [6]

Publisher:

National Library of Medicine

Url:

[PubMed](#) [7]

Guides/Tutorials:

[PubMed: Simple Subject Search](#) [8]

[PubMed User Guide](#) [9]

Updated to:

07/10/2020



ATENEO[Site map](#)

15 Via Curtatone e Montanara -

56126 Pisa ITALY

VAT [00286820501](#) - Fiscal code[80003670504](#)[PEC](#)

Source URL: <https://biblio.adm.unipi.it/en/resources/databases/pubmed>**Links**

[1] <https://biblio.adm.unipi.it/en/resources/databases/pubmed> [2] <https://biblio.adm.unipi.it/en/ambiti-disciplinari/biological-sciences> [3] <https://biblio.adm.unipi.it/en/ambiti-disciplinari/chemistry> [4] <https://biblio.adm.unipi.it/en/ambiti-disciplinari/medicine-and-health> [5] <https://biblio.adm.unipi.it/en/ambiti-disciplinari/pharmacology> [6] <https://biblio.adm.unipi.it/en/ambiti-disciplinari/veterinary-medicine> [7] <https://pubmed.ncbi.nlm.nih.gov/> [8] https://www.nlm.nih.gov/oet/ed/pubmed/quicktours/topic_how_it_works/index.html [9] <https://pubmed.ncbi.nlm.nih.gov/help/>

