

Bibliographic Databases

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Introduction

- ❑ A bibliographic database is a database of bibliographic records (data elements necessary to help users identify and retrieve that resource).
- ❑ Bibliographic databases are essential tools for researchers to access the scientific literature.
- ❑ They index a vast array of scientific publications, including journal articles, conference proceedings and patents.
- ❑ In bioinformatics, these databases are crucial for keeping up-to-date with the latest research, finding relevant literature, and conducting systematic reviews.
- ❑ These databases help in literature review to find a research gap to work on later helps in citing the literature during scientific writing

Key Features

❑ **Indexing and Abstracting:**

Bibliographic databases index publications and provide abstracts, which summarize the content of the papers.

❑ **Search Capabilities:**

Advanced search functionalities allow users to find publications based on keywords, authors, titles, abstracts, and other metadata.

❑ **Citation Tracking:**

These databases often provide tools to track citations, helping researchers understand the impact of a publication and find related works. Reference style for citation i.e., in-text (Documentary note style, Parenthetical or author-date styles, Numbered styles) and for reference list (Harvard, APA, AMA, Vancouver) can be obtained.

❑ **Access to Full Text:**

Many databases provide links to the full text of the publications, though access may be restricted to subscribers or through institutional access.

Databases

- ☐ PubMed, PubMed Central, PubMed Health, MESH, Medline
- ☐ Google Scholar
- ☐ Scopus
- ☐ EMBASE

PubMed

- ❑ Maintained by NCBI.
- ❑ PubMed is a free search engine primarily accessing the MEDLINE database of references and abstracts on life sciences and biomedical topics. <https://pubmed.ncbi.nlm.nih.gov/>
- ❑ It includes references to journal articles in the fields of medicine, nursing, dentistry, veterinary medicine, health care systems, and preclinical sciences.
- ❑ **PubMed Central** is a free digital repository that archives publicly accessible full-text scholarly articles in the biomedical and life sciences.
- ❑ **PubMed Health** was a resource that provided information about clinical effectiveness, focusing on systematic reviews and evidence-based health information.

PubMed

NIH National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed Advanced Search Builder

Add terms to the query box

All Fields Enter a search term AND Show Index

Query box

breast cancer, soy Search

Advanced search Feature

Filtering options

PubMed

breast cancer, soy Search

Advanced Create alert Create RSS User Guide

Save Email Send to Sort by: Best match Display options

967 results

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MY NCBI FILTERS

RESULTS BY YEAR

1963 2024

TEXT AVAILABILITY

☐ Abstract

☐ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

☐ Books and Documents

☐ Clinical Trial

☐ Meta-Analysis

☐ Randomized Controlled Trial

☐ Review

☐ Systematic Review

PUBLICATION DATE

☐ 1 year

☐ 5 years

☐ 10 years

☐ Custom Range

1 **Soy Isoflavones and Breast Cancer Risk: A Meta-analysis.**
Boutas I, Kontogeorgi A, Dimitrakakis C, Kalantaridou SN.
In Vivo. 2022 Mar-Apr;36(2):556-562. doi: 10.21873/invivo.12737.
PMID: 35241506 Free PMC article. Review.
They imitate the action of estrogen on organs by binding and activating estrogen receptors. Numerous studies have examined the relationship between soy consumption and breast cancer but not the amount of consumption itself. ...The data were indicative of a cl ...

2 **Dairy, soy, and risk of breast cancer: those confounded milks.**
Fraser GE, Jaceldo-Siegl K, Orlich M, Mashchak A, Sirirat R, Knutsen S.
Int J Epidemiol. 2020 Oct 1;49(5):1526-1537. doi: 10.1093/ije/dyaa007.
PMID: 32095830 Free PMC article.
BACKGROUND: Associations between soy, dairy intakes and breast cancer risk are inconsistent. No studies exist with large numbers of dairy consumers and soy consumers to assess mutual confounding. ...RESULTS: The participants (mean age of 57.1 years) ex ...

3 **Impact of Soy Foods on the Development of Breast Cancer and the Prognosis of Breast Cancer Patients.**
Messina M.
Forsch Komplementmed. 2016;23(2):75-80. doi: 10.1159/000444735. Epub 2016 Apr 12.
PMID: 27161216 Free article. Review.
The relationship between soy food intake and breast cancer has been rigorously investigated for more than 25 years. ...Despite the interest in the role of soy in reducing breast cancer risk concerns have arisen that soy foods, beca ...

4 **Soy intake and breast cancer risk: a prospective study of 300,000 Chinese women and a dose-response meta-analysis.**
Wei Y, Lv J, Guo Y, Bian Z, Gao M, Du H, Yang L, Chen Y, Zhang X, Wang T, Chen J, Chen Z, Yu C, Huo D, Li L; China Kadoorie Biobank Collaborative Group.
Eur J Epidemiol. 2020 Jun;35(6):567-578. doi: 10.1007/s10654-019-00585-4. Epub 2019 Nov 21.
PMID: 31754945 Free PMC article.
Epidemiological evidence on the association of soy intake with breast cancer risk is still inconsistent due to different soy intake levels across previous studies and small number of breast cancer cases. ...Higher amount of soy int ...

Google Scholar

❑ Google Scholar is a freely accessible web search engine that indexes the full text or metadata of scholarly literature across an array of publishing formats and disciplines.

❑ Features:

- 1) Wide Coverage
- 2) Custom Range
- 3) Citations

Google Scholar

Google Scholar

breast cancer, soy

Articles About 1,55,000 results (0.10 sec)

Any time
Since 2024
Since 2023
Since 2020
Custom range...

Sort by relevance
Sort by date

Any type
Review articles

☐ include patents
☒ include citations

☒ Create alert

[HTML] Soy for breast cancer survivors: a critical review of the literature
MJ Messina, CL Loprinzi - The Journal of nutrition, 2001 - Elsevier
... that even HRT reduces survival in breast cancer patients. Overall, the data ... of soy affects the risk of developing breast cancer or that soy consumption affects the survival of breast cancer ...
☆ Save Cite Cited by 536 Related articles All 14 versions

[HTML] Epidemiology of soy exposures and breast cancer risk
AH Wu, MC Yu, CC Tseng, MC Pike - British journal of cancer, 2008 - nature.com
... on soy and breast cancer were not designed to test the effect of soy; the assessment of soy ...
... In this review, we focused on studies with relatively complete assessment of dietary soy ...
☆ Save Cite Cited by 606 Related articles All 14 versions

Soy food intake and breast cancer survival
XO Shu, Y Zheng, H Cai, K Gu, Z Chen, W Zheng, W Lu - Jama, 2009 - jamanetwork.com
... of soy food consumption on breast cancer prognosis is the result of soy isoflavones or other soy constituents or is the result of a combination of the effects of multiple soy constituents. ...
☆ Save Cite Cited by 628 Related articles All 14 versions

X Cite

MLA Messina, Mark J., and Charles L. Loprinzi. "Soy for breast cancer survivors: a critical review of the literature." *The Journal of nutrition* 131.11 (2001): 3095S-3108S.

APA Messina, M. J., & Loprinzi, C. L. (2001). Soy for breast cancer survivors: a critical review of the literature. *The Journal of nutrition*, 131(11), 3095S-3108S.

Chicago Messina, Mark J., and Charles L. Loprinzi. "Soy for breast cancer survivors: a critical review of the literature." *The Journal of nutrition* 131, no. 11 (2001): 3095S-3108S.

Harvard Messina, M.J. and Loprinzi, C.L., 2001. Soy for breast cancer survivors: a critical review of the literature. *The Journal of nutrition*, 131(11), pp.3095S-3108S.

Vancouver Messina MJ, Loprinzi CL. Soy for breast cancer survivors: a critical review of the literature. *The Journal of nutrition*. 2001 Nov 1;131(11):3095S-108S.

BibTeX EndNote RefMan RefWorks

Citation types in Reference List