

Resource Summary Report

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Biomedical Search: Medical Research and Health Resources

RRID:SCR_008683

Type: Tool

Proper Citation

Biomedical Search: Medical Research and Health Resources (RRID:SCR_008683)

Resource Information

URL: <http://www.BioMedSearch.com>

Proper Citation: Biomedical Search: Medical Research and Health Resources (RRID:SCR_008683)

Description: BioMedSearch is a biomedical search engine that contains NIH/PubMed documents, plus a large collection of theses, dissertations, and other publications not found anywhere else for free, making it the most comprehensive free search on the web. : Besides free-form search, users can search based on Author, Journal Title, Publication Date, the Language in which the article was published (many non-English articles have English language abstracts), MeSH (Medical Subject Headings) and more. : The goal of BioMedSearch.com is to provide free access to a massive collection of authoritative documents relating to the biomedical field. Our mission is to make these important works available to the community in a way that is fast and easy, while still offering the advanced features demanded by power users such as portfolios, collaboration features, bibliographical citation export, alerts, and more. Whether you are doctor, scientist, or someone interested in researching a medical topic out of personal interest, BioMedSearch aggregates a vast number of authoritative documents in one place to make finding medical information easy, fast and free.

Synonyms: BioMedSearch

Resource Type: data or information resource, database

Keywords: biomedical, doctor, health, medical, research, scientist, search engine

Resource Name: Biomedical Search: Medical Research and Health Resources

Resource ID: SCR_008683

Alternate IDs: nif-0000-33767

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260815T182915+0000

Ratings and Alerts

No rating or validation information has been found for Biomedical Search: Medical Research and Health Resources.

No alerts have been found for Biomedical Search: Medical Research and Health Resources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Liu Q, et al. (2021) [Diagnostic Efficacy of SHOX2 Gene Hypermethylation for Lung Cancer: A Meta-Analysis]. Zhongguo fei ai za zhi = Chinese journal of lung cancer, 24(7), 490.

Liu F, et al. (2021) APC gene promoter methylation as a potential biomarker for lung cancer diagnosis: A meta-analysis. Thoracic cancer, 12(21), 2907.

Pan J, et al. (2020) Long noncoding RNA MALAT1 as a candidate serological biomarker for the diagnosis of non-small cell lung cancer: A meta-analysis. Thoracic cancer, 11(2), 329.

Ji B, et al. (2017) CK20 mRNA Expression in Serum as a Biomarker for Colorectal Cancer Diagnosis: A Meta-analysis. Open medicine (Warsaw, Poland), 12, 347.