



讲座签到



# PubMed MEDLINE

<http://pubmed.ncbi.nlm.nih.gov>

**PubMed**是美国国立医学图书馆(NLM)下属的国家生物技术信息中心(NCBI)开发和维护的基于Web的生物医学文献检索系统，提供免费的MEDLINE检索服务。

**MEDLINE**数据库是世界上最著名的生物医学数据库之一，收录包括临床医学、基础医学、护理学、牙科学、卫生保健以及兽医学领域的、以北美地区为主的全世界范围内5000多种期刊中的文献，是目前用户最多、使用频率最高的医学数据库。该数据库70%的条目有文摘，且文摘编写规范、详细、质量高。

# http://pubmed.ncbi.nlm.nih.gov



**National Library of Medicine**  
*National Center for Biotechnology Information*

Log in

**PubMed**.gov

Search

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
Single Citation Matcher



## Download

E-utilities API  
FTP  
Batch Citation Matcher



## Explore

MeSH Database  
Journals

# 基本检索



National Library of Medicine  
National Center for Biotechnology Information

Log in

PubMed.gov

在检索框中输入关键词即可进行检索

lung cancer



Search

Advanced

PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Save

Email

Send to

Sorted by: Best match

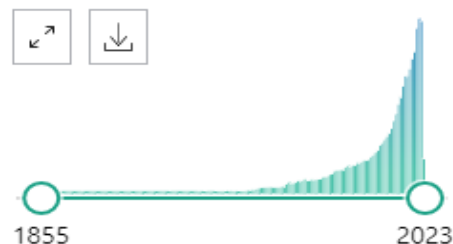
Display options ⚙️

MY NCBI FILTERS

416,895 results

&lt;&lt; &lt; Page 1 of 41,690 &gt; &gt;&gt;

RESULTS BY YEAR



## Epidemiology of Lung Cancer.

1 Mao Y, Yang D, He J, Krasna MJ.

Cite Surg Oncol Clin N Am. 2016 Jul;25(3):439-45. doi: 10.1016/j.soc.2016.02.001.

PMID: 27261907 Review.

Share

Currently, the control of **lung cancer** has attracted worldwide attention. Studies on the epidemiologic characteristics of **lung cancer** and its relative risk factors have played an important role in the tertiary prevention of **lung cancer** and ...



## Recent advances in the management of lung cancer.

2 Jones GS, Baldwin DR.

Cite Clin Med (Lond). 2018 Apr 1;18(Suppl 2):s41-s46. doi: 10.7861/clinmedicine.18-2-s41.

PMID: 29700092 [Free PMC article.](#) Review.

Share

Historically, the prognosis for individuals diagnosed with **lung cancer** has been bleak. However, the past 10 years have seen important advances in treatment and diagnosis which have translated into the first improvements seen in **lung cancer** survival. Th ...

TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

# 检索明细 Search Details

Search	Actions	Details	Query	Results
#5	...	▼	<p>Search: <b>lung cancer</b></p> <p>"lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields]</p> <p><b>Translations</b></p> <p><b>lung cancer:</b> "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields]</p>	416,895

由检索明细可以看出“基本检索”的检索结果不够准确。

# 利用“基本检索”时要注意同意词或近义词的使用以尽量减少漏检

直接输入关键词和加引号输入其检索结果对比

Search	Actions	Details	Query	Results
#7	...	▼	<p>Search: <u>(((lung cancer) OR (lung tumor)) OR (lung carcinoma)) OR (lung neoplasms)</u></p> <p>"lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields] OR ("lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "tumor"[All Fields]) OR "lung tumor"[All Fields]) OR (("lung"[MeSH Terms] OR "lung"[All Fields]) AND ("carcinoma"[MeSH Terms] OR "carcinoma"[All Fields] OR "carcinomas"[All Fields] OR "carcinoma s"[All Fields])) OR ("lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields])</p> <p><b>Translations</b></p> <p><b>lung cancer:</b> "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields]</p> <p><b>lung tumor:</b> "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "tumor"[All Fields]) OR "lung tumor"[All Fields]</p> <p><b>lung:</b> "lung"[MeSH Terms] OR "lung"[All Fields]</p> <p><b>carcinoma:</b> "carcinoma"[MeSH Terms] OR "carcinoma"[All Fields] OR "carcinomas"[All Fields] OR "carcinoma's"[All Fields]</p> <p><b>lung neoplasms:</b> "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields]</p>	<u>446,740</u>
#6	...	▼	<p>Search: <u>(((“lung cancer”) OR (“lung tumor”)) OR (“lung carcinoma”)) OR (“lung neoplasms”)</u></p> <p>"lung cancer"[All Fields] OR "lung tumor"[All Fields] OR "lung carcinoma"[All Fields] OR "lung neoplasms"[All Fields]</p>	<u>329,564</u>



# 高级检索



National Library of Medicine  
National Center for Biotechnology Information

Log in

PubMed.gov

Search PubMed

Search

Advanced

PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.




## PubMed Advanced Search Builder



[User Guide](#)

Add terms to the query box

All Fields 


Enter a search term

ADD 

[Show Index](#)

Query box

Enter / edit your search query here

Search 

## History and Search Details

Your history is currently empty! As you use PubMed your recent searches will appear here.



Blog



Support Center

## National Center for Biotechnology Information

8600 Rockville Pike  
Bethesda, MD 20894

### Popular

PubMed  
PubMed Central  
Bookshelf

### Resources

Literature  
Health  
Genomes

### Actions

Submit  
Download  
Learn

Add terms to the query box

All Fields

Affiliation

All Fields

Author

Author - Corporate

Author - First

Author - Identifier

Author - Last

Book

Conflict of Interest Statements

Date - Completion

Date - Create

Date - Entry

Date - MeSH

Date - Modification

Date - Publication

Enter a search term

ADD

[Show Index](#)

Search

可根据研究需要选择  
字段进行字段检索



Download



Delete

Query

Results

Time

arch: lung neoplasms

284,961

22:03:30

arch: lung carcinoma

159,024

22:02:23

arch: lung tumor

329,783

22:01:03

arch: lung cancer

249,403

21:59:06

Filters applied: From 1999/1/1 to 2020/12/30. [Clear all](#)

Add terms to the query box

Title



lung cancer



ADD



[Show Index](#)

Query box

Enter / edit your search query here

Search



Filters applied: From 1999/1/1 to 2020/12/30. [Clear all](#)

Add terms to the query box

Title



Enter a search term



AND



[Show Index](#)

Query box

lung cancer[Title]



Search



Save

Email

Send to

Sorted by: Publication date ↓

Display options

MY NCBI FILTERS 

82,575 results

RESULTS BY YEAR

Filters applied: from 1999/1/1 - 2020/12/30. [Clear all](#)



Reset



TEXT AVAILABILITY



Abstract



Free full text



Full text



1

**Prognostic significance of thrombocytosis in lung cancer: a systematic review and meta-analysis.**

Cite

Ma Y, Li G, Yu M, Sun X, Nian J, Gao Y, Li X, Ding T, Wang X.

Share

Platelets. 2021 Oct 3;32(7):919-927. doi: 10.1080/09537104.2020.1810653. Epub 2020 Sep 6.

PMID: 32892682



2

**Surface-engineered nanostructured lipid carrier systems for synergistic combination oncotherapy of non-small cell lung cancer.**

Cite

Rawal S, Bora V, Patel B, Patel M.

Share

Drug Deliv Transl Res. 2021 Oct;11(5):2030-2051. doi: 10.1007/s13346-020-00866-6. Epub 2020 Nov 19.

PMID: 33215254

# 逻辑组配

All Fields



Enter a search term

AND



Show Index

Query box

(lung neoplasms) OR (lung carcinoma)



Search



History and Search Details



Download



Delete

点击“...”可根据需要选择逻辑关系

Search	Actions	Details	Query	Results	Time
#5	...	>	Search: lung neoplasms	284,961	22:03:30
#3	...	>	Search: lung carcinoma	159,024	22:02:23
#2	...	>	Search: lung tumor	329,783	22:01:03
#1	...	>	Search: lung cancer	349,492	21:59:06

Add with AND

Add with OR

Add with NOT

Delete

Save to My NCBI

Showing 1 to 4 of 4

# 主题检索



**National Library of Medicine**  
National Center for Biotechnology Information

Log in

**PubMed.gov**

Search

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.

单击“MeSH Database”  
可进入主题检索



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
Single Citation Matcher



## Download

E-utilities API  
FTP  
Batch Citation Matcher





## Explore

**MeSH Database**  
Journals



## History and Search Details

 Download  Delete

Search	Actions	Details	Query	Results	Time
#1	...	>	Search: <b>lung cancer</b> Filters: <b>from 1999/1/1 - 2020/12/30</b> Sort by: <b>Publication Date</b>	253,401	23:03:02

Showing 1 to 1 of 1 entries

单击“MeSH”也可进入主题检索

NCBI Literature Resources [MeSH](#) [PMC](#) [Bookshelf](#) [Disclaimer](#)

FOLLOW NCBI



MeSH

MeSH ▾

[Limits](#) [Advanced](#)[Search](#)[Help](#)

## MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

### Using MeSH

[Help](#)[Tutorials](#)

### More Resources

[E-Utilities](#)[NLM MeSH Homepage](#)

You are here: [NCBI](#) > [Literature](#) > [MeSH Database](#)

[Support Center](#)

#### GETTING STARTED

[NCBI Education](#)  
[NCBI Help Manual](#)  
[NCBI Handbook](#)  
[Training & Tutorials](#)  
[Submit Data](#)

#### RESOURCES

[Chemicals & Bioassays](#)  
[Data & Software](#)  
[DNA & RNA](#)  
[Domains & Structures](#)  
[Genes & Expression](#)  
[Genetics & Medicine](#)  
[Genomes & Maps](#)  
[Homology](#)  
[Literature](#)  
[Proteins](#)  
[Sequence Analysis](#)  
[Taxonomy](#)  
[Variation](#)

#### POPULAR

[PubMed](#)  
[Bookshelf](#)  
[PubMed Central](#)  
[BLAST](#)  
[Nucleotide](#)  
[Genome](#)  
[SNP](#)  
[Gene](#)  
[Protein](#)  
[PubChem](#)

#### FEATURED

[Genetic Testing Registry](#)  
[GenBank](#)  
[Reference Sequences](#)  
[Gene Expression Omnibus](#)  
[Genome Data Viewer](#)  
[Human Genome](#)  
[Mouse Genome](#)  
[Influenza Virus](#)  
[Primer-BLAST](#)  
[Sequence Read Archive](#)

#### NCBI INFORMATION

[About NCBI](#)  
[Research at NCBI](#)  
[NCBI News & Blog](#)  
[NCBI FTP Site](#)  
[NCBI on Facebook](#)  
[NCBI on Twitter](#)  
[NCBI on YouTube](#)  
[Privacy Policy](#)

# 树形结构

All MeSH Categories ↵

Diseases Category 疾病分类 ↵

Cardiovascular Diseases 心血管疾病 ↵

Vascular Diseases 血管疾病 ↵

**Hypertension** ↵

Essential Hypertension 原发性高血压 ↵

Hypertension, Malignant 高血压、恶性 ↵

Hypertension, Pregnancy-Induced 高血压、妊娠 ↵

Hypertension, Pulmonary 高血压、肺动脉 ↵

Hypertension, Renal 高血压、肾性 ↵

Hypertension, Renovascular 高血压、肾血管的 ↵

Hypertensive Retinopathy 高血压性视网膜病变 ↵

Retinal Arterial Macroaneurysm 视网膜动脉经 ↵

Masked Hypertension 隐匿性高血压 ↵

White Coat Hypertension 白大衣高血压 ↵

Thyroid Diseases 甲状腺疾病 ↵

**Hyperthyroidism** 甲状腺机能亢进 ↵

Graves Disease 格雷夫斯病 ↵

Graves Ophthalmopathy ↵

Thyrotoxicosis 甲状腺毒症 ↵

Thyroid Crisis 腺毒症 ↵

MeSH

MeSH ▾

lung cancer

[Limits](#) [Advanced](#)

输入框中输入主题  
词或关键词均可



Search



## MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles.

### Using MeSH

[Help](#)

[Tutorials](#)

### More Resources

[E-Utilities](#)

[NLM MeSH Homepage](#)

**See 11 citations found by citation matching your search:**

[Germline whole exome sequencing of a family with appendiceal mucinous tumours presenting with pseudomyxoma peritonei](#). Lung MS et al. BMC Cancer. (2020)  
[Post-inhaled corticosteroid pulmonary tuberculosis and pneumonia increases lung cancer in patients with COPD](#). Wu MF et al. BMC Cancer. (2016)  
[Milk consumption in relation to incidence of nasopharyngeal carcinoma in 48 countries/regions](#). Mai ZM et al. BMC Cancer. (2015)

Summary ▾ 20 per page ▾

**Search results**

Items: 13

☐ [Lung Neoplasms](#)

1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM\_007337  
Date introduced: June 1, 1999

☐ [Small Cell Lung Carcinoma](#)

3. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).  
Year introduced: 2009

☐ [Carcinoma, Non-Small-Cell Lung](#)

4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA; ADENOCARCINOMA; and LARGE CELL CARCINOMA. They are dealt with collectively because of their shared treatment strategy.  
Year introduced: 1994

☐ [lung cancer-associated protein, LCAP \[Supplementary Concept\]](#)

5. a high MW glycoprotein, defined by monoclonal antibodies DF-L1 & DF-L2 that circulates at elevated levels in patients with **lung cancer**; do not confuse with leukocytapheresis (LCAP)  
Date introduced: December 3, 1997

系统自动将输入的检索词转换为相应的主题词供用户选择

**PubMed Search Builder**

▾

[YouTube](#) [Tutorial](#)

**Find related data**

Database:

**Search details**

[See more...](#)

**Recent Activity**

[Turn Off](#) [Clear](#)

MeSH

[See more...](#)

**See 11 citations found by citation matching your search:**

[Germline whole exome sequencing of a family with appendiceal mucinous tumours presenting with pseudomyxoma peritonei](#). Lung MS et al. BMC Cancer. (2020)  
[Post-inhaled corticosteroid pulmonary tuberculosis and pneumonia increases lung cancer in patients with COPD](#). Wu MF et al. BMC Cancer. (2016)  
[Milk consumption in relation to incidence of nasopharyngeal carcinoma in 48 countries/regions](#). Mai ZM et al. BMC Cancer. (2015)

Summary ▾ 20 per page ▾

**Search results**

Items: 13 Selected: 1

☒ **Lung Neoplasms**

1. Tumors or cancer of the LUNG.

☐ **DLEC1 protein, human [Supplementary Concept]**

2. RefSeq NM\_007337

Date introduced: June 1, 1999

☐ **Small Cell Lung Carcinoma**3. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).

Year introduced: 2009

☐ **Carcinoma, Non-Small-Cell Lung**4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA; ADENOCARCINOMA; and LARGE CELL CARCINOMA. They are dealt with collectively because of their shared treatment strategy.

Year introduced: 1994

直接选中并添加到检索框，可检索出于该主题词紧密相关的所有文献

**PubMed Search Builder**

"Lung Neoplasms" [Mesh]

Send to

Add to search builder

AND ▾

Search PubMed

YouTube Tutorial

**Find related data**

Database: Select ▾

Find items

**Search details**

Search

See more...

**Recent Activity**

Save

Email

Send to

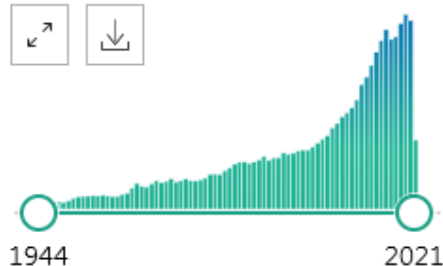
Sorted by: Most recent ↓

Display options

MY NCBI FILTERS

247,792 results

RESULTS BY YEAR



TEXT AVAILABILITY



Abstract



Free full text



Full text



1

Cite

Share

Integrating disulfides into a polyethylenimine gene carrier selectively boosts significant transfection activity in lung tissue enabling robust IL-12 gene therapy against metastatic lung cancers.

Liu J, Yu Y, Zhao J, Zhao P, Wen X, Zhuang Z, Lin C.

Mater Sci Eng C Mater Biol Appl. 2021 Sep;128:112358. doi: 10.1016/j.msec.2021.112358. Epub 2021 Aug 8.

PMID: 34474905



2

Cite

Share

[Optimizations of an ELISA-like high-throughput screening assay for the discovery of  $\beta$ -catenin/TCF4 interaction antagonists].

Fu Z, Yan G, Zhu X, Liu X, Chen Y.

Sheng Wu Gong Cheng Xue Bao. 2021 Aug 25;37(8):2878-2889. doi: 10.13345/j.cjb.200533.

PMID: 34472305 **Free article.** Chinese.



MeSH

MeSH



lung cancer



Search

[Create alert](#) [Limits](#) [Advanced](#)[Help](#)**See 11 citations found by citation matching your search:**

[Germline whole exome sequencing of a family with appendiceal mucinous tumours presenting with pseudomyxoma peritonei](#). Lung MS et al. BMC Cancer. (2020)

[Post-inhaled corticosteroid pulmonary tuberculosis and pneumonia increases lung cancer in patients with COPD](#). Wu MF et al. BMC Cancer. (2016)

[Milk consumption in relation to incidence of nasopharyngeal carcinoma in 48 countries/regions](#). Mai ZM et al. BMC Cancer. (2015)

**PubMed Search Builder**[Add to search builder](#)

AND

[Search PubMed](#)[YouTube](#) [Tutorial](#)**Find related data**Database: [Select](#)[Find items](#)**Search details**[Search](#)[See more...](#)**Recent Activity**

Summary 20 per page

Send to:

**Search results**

Items: 13

单击主题词，可进行  
副主题词的选择

☐ [Lung Neoplasms](#)

1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM\_007337

Date introduced: June 1, 1999

☐ [Small Cell Lung Carcinoma](#)3. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).

Year introduced: 2009

☐ [Carcinoma, Non-Small-Cell Lung](#)4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA; ADENOCARCINOMA; and LARGE CELL CARCINOMA. They are dealt with collectively because of their shared treatment strategy.

Year introduced: 1994



## Lung Neoplasms

Tumors or cancer of the LUNG.

PubMed search builder options

[Subheadings:](#)

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> analysis              | <input type="checkbox"/> embryology                      | <input type="checkbox"/> physiology                    |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> enzymology                      | <input type="checkbox"/> physiopathology               |
| <input type="checkbox"/> blood                 | <input type="checkbox"/> epidemiology                    | <input type="checkbox"/> prevention and control        |
| <input type="checkbox"/> blood supply          | <input type="checkbox"/> ethnology                       | <input type="checkbox"/> psychology                    |
| <input type="checkbox"/> cerebrospinal fluid   | <input type="checkbox"/> etiology                        | <input type="checkbox"/> radiation effects             |
| <input type="checkbox"/> chemically induced    | <input type="checkbox"/> genetics                        | <input type="checkbox"/> radiotherapy                  |
| <input type="checkbox"/> chemistry             | <input type="checkbox"/> history                         | <input type="checkbox"/> rehabilitation                |
| <input type="checkbox"/> classification        | <input type="checkbox"/> immunology                      | <input type="checkbox"/> secondary                     |
| <input type="checkbox"/> complications         | <input type="checkbox"/> metabolism                      | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> congenital            | <input type="checkbox"/> microbiology                    | <input type="checkbox"/> surgery                       |
| <input type="checkbox"/> cytology              | <input type="checkbox"/> mortality                       | <input type="checkbox"/> therapy                       |
| <input type="checkbox"/> diagnosis             | <input type="checkbox"/> nursing                         | <input type="checkbox"/> transmission                  |
| <input type="checkbox"/> diagnostic imaging    | <input type="checkbox"/> organization and administration | <input type="checkbox"/> ultrastructure                |
| <input type="checkbox"/> diet therapy          | <input type="checkbox"/> parasitology                    | <input type="checkbox"/> urine                         |
| <input type="checkbox"/> drug effects          | <input type="checkbox"/> pathogenicity                   | <input type="checkbox"/> veterinary                    |
| <input type="checkbox"/> drug therapy          | <input type="checkbox"/> pathology                       | <input type="checkbox"/> virology                      |
| <input type="checkbox"/> economics             | <input type="checkbox"/> pharmacology                    |  |

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C04.588.894.797.520, C08.381.540, C08.785.520

MeSH Unique ID: D008175

Entry Terms:

- Pulmonary Neoplasms
- Neoplasms, Lung
- Lung Neoplasm

### PubMed Search Builder

Add to search builder

AND ▾

Search PubMed

You Tutorial

### Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)

[NLM MeSH Browser](#)

[dbGaP Links](#)

[MedGen](#)

### Recent Activity

[Turn Off](#) [Clear](#)

[Lung Neoplasms](#)

MeSH

[lung cancer \(13\)](#)

MeSH

[See more...](#)

## Lung Neoplasms

Tumors or cancer of the LUNG.

PubMed search builder options

[Subheadings:](#)

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> analysis                | <input type="checkbox"/> embryology                      | <input type="checkbox"/> physiology                    |
| <input type="checkbox"/> anatomy and histology   | <input type="checkbox"/> enzymology                      | <input type="checkbox"/> physiopathology               |
| <input type="checkbox"/> blood                   | <input type="checkbox"/> epidemiology                    | <input type="checkbox"/> prevention and control        |
| <input type="checkbox"/> blood supply            | <input type="checkbox"/> ethnology                       | <input type="checkbox"/> psychology                    |
| <input type="checkbox"/> cerebrospinal fluid     | <input type="checkbox"/> etiology                        | <input type="checkbox"/> radiation effects             |
| <input type="checkbox"/> chemically induced      | <input type="checkbox"/> genetics                        | <input type="checkbox"/> radiotherapy                  |
| <input type="checkbox"/> chemistry               | <input type="checkbox"/> history                         | <input type="checkbox"/> rehabilitation                |
| <input type="checkbox"/> classification          | <input type="checkbox"/> immunology                      | <input type="checkbox"/> secondary                     |
| <input type="checkbox"/> complications           | <input type="checkbox"/> metabolism                      | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> congenital              | <input type="checkbox"/> microbiology                    | <input checked="" type="checkbox"/> surgery            |
| <input type="checkbox"/> cytology                | <input type="checkbox"/> mortality                       | <input type="checkbox"/> therapy                       |
| <input type="checkbox"/> diagnosis               | <input type="checkbox"/> nursing                         | <input type="checkbox"/> transmission                  |
| <input type="checkbox"/> diagnostic imaging      | <input type="checkbox"/> organization and administration | <input type="checkbox"/> ultrastructure                |
| <input type="checkbox"/> diet therapy            | <input type="checkbox"/> parasitology                    | <input type="checkbox"/> urine                         |
| <input type="checkbox"/> drug effects            | <input type="checkbox"/> pathogenicity                   | <input type="checkbox"/> veterinary                    |
| <input checked="" type="checkbox"/> drug therapy | <input type="checkbox"/> pathology                       | <input type="checkbox"/> virology                      |
| <input type="checkbox"/> economics               | <input type="checkbox"/> pharmacology                    |  |

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

### PubMed Search Builder

```
( "Lung Neoplasms/drug therapy"
[Mesh] OR "Lung
Neoplasms/surgery"[Mesh] )
```

Add to search builder

AND ▾

Search PubMed

[YouTube](#) [Tutorial](#)

### Related information

[PubMed](#)

[PubMed - Major Topic](#)

[Clinical Queries](#)


[NLM MeSH Browser](#)

[dbGaP Links](#)

[MedGen](#)

### Recent Activity

[Turn Off](#) [Clear](#)

 [Lung Neoplasms](#)

Save

Email

Send to

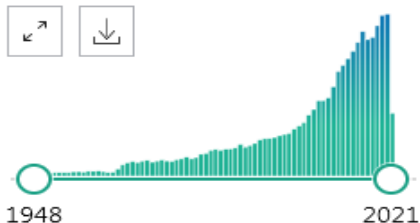
Sorted by: Most recent

Display options

MY NCBI FILTERS

76,645 results

RESULTS BY YEAR



TEXT AVAILABILITY



Abstract



Free full text



Full text

ARTICLE ATTRIBUTE



Associated data

ARTICLE TYPE



1

[Pharmacological properties and clinical outcomes of the anti-cancer drug, cabozantinib (CABOMETYX®)].

Cite

Osaka T, Yamaguchi N, Hara T.

Share

Nihon Yakurigaku Zasshi. 2021;156(5):303-311. doi: 10.1254/fpj.21045.

PMID: 34470936 Japanese.



2

Effect of surgery on survival in patients with stage III N2 small cell lung cancer: propensity score matching analysis and nomogram development and validation.

Cite

Chai Y, Ma Y, Feng W, Lu H, Jin L.

Share

World J Surg Oncol. 2021 Aug 30;19(1):258. doi: 10.1186/s12957-021-02364-6.

PMID: 34461929 Free PMC article.



3

Acquired EGFR C797G Mutation Detected by Liquid Biopsy as Resistance Mechanism After Treatment With Osimertinib: A Case Report.

Cite

DE Carlo E, Schiappacassi M, Pelizzari G, Baresic T, Del Conte A, Stanzione B, DA Ros V, Doliana R, Baldassarre G, Bearz A.

Share

In Vivo. 2021 Sep-Oct;35(5):2941-2945. doi: 10.21873/in vivo.12586.

PMID: 34410991

# 存盘

PubMed.gov

( "Lung Neoplasms/drug therapy"[Mesh] OR "Lung Neoplasms/surgery"[Mesl] )

Search

Advanced Create alert Create RSS

User Guide

Save

Email

Send to

Sorted by: Most recent ↓

Display options

## Save citations to file

Selection:

All results on this page

All results on this page

Format:

All results

Selection

Create file

Cancel

点击“Save”，对检索结果进行存盘。

MY NCBI FILTERS

RESULTS BY YEAR



76,645 results



1

Cite

Share

[Pharmacological properties and clinical outcomes of the anti-cancer drug, cabozantinib (CABOMETYX®)].

Osaka T, Yamaguchi N, Hara T.

Nihon Yakurigaku Zasshi. 2021;156(5):303-311. doi: 10.1254/fpj.21045.

PMID: 34470936 Japanese.



2

Effect of surgery on survival in patients with stage III N2 small cell lung cancer: propensity score matching analysis and nomogram development and validation.

Save

Email

Send to

Sorted by: Most recent

Display options

## Save citations to file

Selection:

Selection (2)

Format:

Summary (text)

Summary (text)

PubMed

PMID

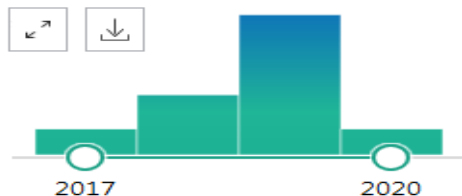
Abstract (text)

CSV

选择存盘格式

MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

18 results

- ✓ Depuration of cadmium from *Chlamys farreri* by  $ZnSO_4$ ,  $EDTA-Na_2$  and sodium citrate in short time.

1

Yang C, Liu Q, Meng X, Cao L, Liu B.

Chemosphere. 2020 Apr;244:125429. doi: 10.1016/j.chemosphere.2019.125429. Epub 2019 Nov 20.

PMID: 31809923

Cite Share

- ✓ Towards the understanding of the UV light, riboflavin and additive solution contributions to the in vitro lesions observed in Mirasol®-treated platelets.

2

Save

Email

Send to

Sorted by: Most recent ↓

Display options

## Save citations to file

Selection:

Selection (2)



Format:

Summary (text)



Create file

Cancel

MY NCBI FILTERS

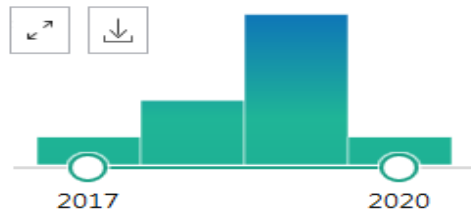


18 results

2 items selected

× Clear selection

RESULTS BY YEAR



1

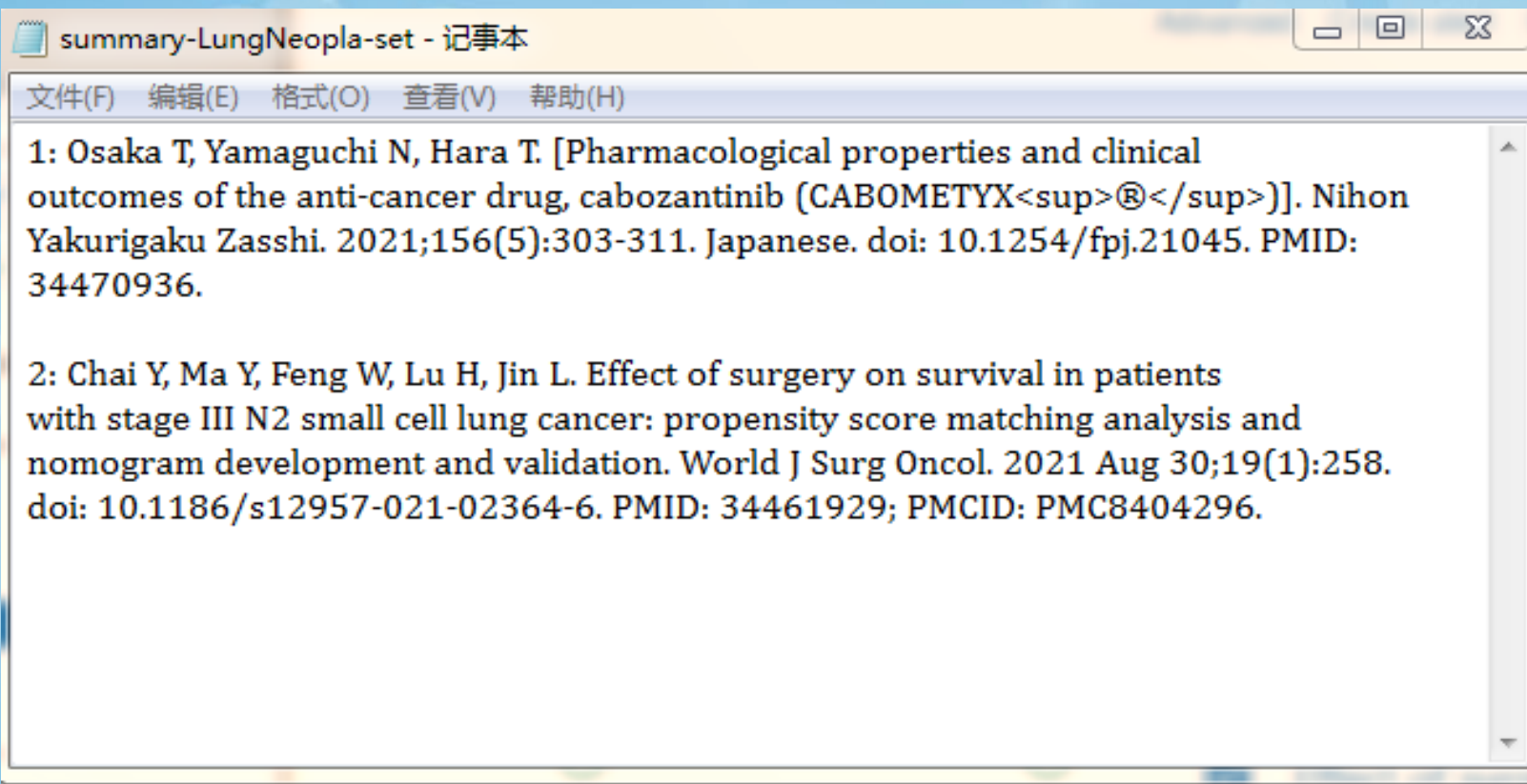
Depuration of cadmium from *Chlamys farreri* by  $ZnSO_4$ ,  $EDTA-Na_2$  and sodium citrate in short time.

Yang C, Liu Q, Meng X, Cao L, Liu B.

Chemosphere. 2020 Apr;244:125429. doi: 10.1016/j.chemosphere.2019.125429. Epub 2019 Nov 20.

PMID: 31809923

“ Cite Share



1: Osaka T, Yamaguchi N, Hara T. [Pharmacological properties and clinical outcomes of the anti-cancer drug, cabozantinib (CABOMETYX<sup>®</sup>)]. Nihon Yakurigaku Zasshi. 2021;156(5):303-311. Japanese. doi: 10.1254/fpj.21045. PMID: 34470936.

2: Chai Y, Ma Y, Feng W, Lu H, Jin L. Effect of surgery on survival in patients with stage III N2 small cell lung cancer: propensity score matching analysis and nomogram development and validation. World J Surg Oncol. 2021 Aug 30;19(1):258. doi: 10.1186/s12957-021-02364-6. PMID: 34461929; PMCID: PMC8404296.

# 限定检索

("Lung Neoplasms/drug therapy"[Mesh] OR "Lung Neoplasms/surgery"[Mesh])

Search

Advanced Create alert Create RSS

User Guide

Save

Email

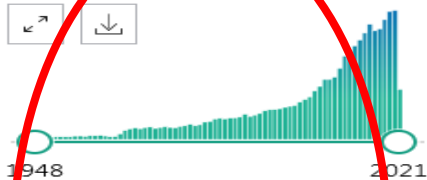
Send to

Sorted by: Most recent

Display options

MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

- ☐ Associated data

ARTICLE TYPE

- ☐ Books and Documents

76,645 results



1

[\[Pharmacological properties and clinical outcomes of the anti-cancer drug, cabozantinib \(CABOMETYX®\)\].](#)

Cite Osaka T, Yamaguchi N, Hara T.

Share

Nihon Yakurigaku Zasshi. 2021;156(5):303-311. doi: 10.1254/fpj.21045.

PMID: 34470936 Japanese.



2

[Effect of surgery on survival in patients with stage III N2 small cell lung cancer: propensity score matching analysis and nomogram development and validation.](#)

Cite Chai Y, Ma Y, Feng W, Lu H, Jin L.

Share

World J Surg Oncol. 2021 Aug 30;19(1):258. doi: 10.1186/s12957-021-02364-6.

PMID: 34461929 [Free PMC article.](#)



3

[Acquired EGFR C797G Mutation Detected by Liquid Biopsy as Resistance Mechanism After Treatment With Osimertinib: A Case Report.](#)

Cite DE Carlo E, Schiappacassi M, Pelizzari G, Baresic T, Del Conte A, Stanzione B, DA Ros V, Doliana R, Baldassarre G, Bearz A.

Share

In Vivo. 2021 Sep-Oct;35(5):2941-2945. doi: 10.21873/invivo.12586.

PMID: 34410991



[Surgical Outcomes in Patients With Centrally Located Non-small Cell Lung](#)



Save

Email

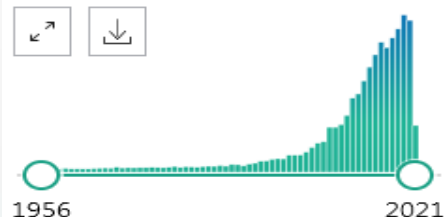
Send to

Sorted by: Most recent

Display options

MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

☐ Abstract

☒ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

23,223 results

Filters applied: Free full text. Clear all



1 Effect of surgery on survival in patients with stage III N2 small cell lung cancer: propensity score matching analysis and nomogram development and validation.

Cite Chai Y, Ma Y, Feng W, Lu H, Jin L.

Share

World J Surg Oncol. 2021 Aug 30;19(1):258. doi: 10.1186/s12957-021-02364-6.

PMID: 34461929 Free PMC article.



2 Efficacy and safety of pembrolizumab/carrelizumab, alone or in combination with chemotherapy in treatment of patients with non-small cell lung cancer: A protocol for evidence-based systematic review and Bayesian network meta-analysis.

Cite Zhang X, Qian H, Qu X, Jiang Y.

Share

Medicine (Baltimore). 2021 Jul 23;100(29):e26672. doi: 10.1097/MD.00000000000026672.

PMID: 34398032 Free PMC article.



3 Impact of low-dose computed tomography for lung cancer screening on lung cancer surgical volume: The urgent need in health workforce education and training.

Cite

- ☐ Books and Documents
- ☐ Clinical Trial
- ☐ Meta-Analysis
- ☐ Randomized Controlled Trial
- ☐ Review
- ☐ Systematic Review

PUBLICATION DATE

- ☐ 1 year
- ☐ 5 years
- ☐ 10 years
- ☐ Custom Range

Additional filters

### ☐ [Hyperthyroidism and pregnancy.](#)

3 Gargallo Fernández M.

Cite Endocrinol Nutr. 2013 Nov;60(9):535-43. doi: 10.1016/j.endonu.2012.11.006. Epub 2013 Mar 7.

PMID: 23477757    Review.    English, Spanish.

Share

Association of **hyperthyroidism** and pregnancy is not an unusual event, and has an impact on both the mother and fetus. ...Clinical management of this situation is quite different from that required by non-pregnant **hyperthyroid** women and poses significant diagnostic a ...

### ☐ [\[Classification and etiology of hyperthyroidism\].](#)

4 Łacka K, Fraczek MM.

Cite Pol Merkur Lekarski. 2014 Mar;36(213):206-11.

PMID: 24779222    Review.    Polish.

Share

The prevalence of **hyperthyroidism** in women is between 0.5-2% and it is 10 times less common in men. The most common causes are Graves' disease, toxic multinodular goiter, and autonomously functioning thyroid adenoma. Rare causes of **hyperthyroidisms** are as follow: pi ...

### ☐ [Hyperthyroidism in Cats: Considering the Impact of Treatment Modality on Quality of Life for Cats and Their Owners.](#)

5 Peterson ME.

Cite

ARTICLE TYPE

SPECIES

## LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

☐ Afrikaans

☐ Albanian

☐ Arabic

☐ Armenian

☐ Azerbaijani

☐ Bosnian

☐ Bulgarian

☐ Catalan

☐ Chinese

☐ Croatian

☐ Czech

☐ Danish

☐ Dutch

☐ English

☐ Esperanto

☐ Korean

☐ Latin

☐ Latvian

☐ Lithuanian

☐ Macedonian

☐ Malay

☐ Malayalam

☐ Maori

☐ Multiple Languages

☐ Norwegian

☐ Persian

☐ Polish

☐ Portuguese

☐ Pushto

☐ Romanian

Cancel

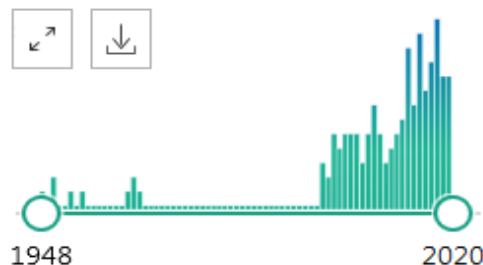
Show

# 阅读全文

MY NCBI FILTERS 

146 results

RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☒ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

- ☐ Associated data

Filters applied: Free full text. [Clear all](#)

- ☐ 1 [Etlingera elatior-Mediated Synthesis of Gold Nanoparticles and Their Application as Electrochemical Current Enhancer.](#)

Azri FA, Selamat J, Sukor R, Yusof NA, Ahmad Raston NH, Nordin N, Jambari NN.

Molecules. 2019 Aug 29;24(17):3141. doi: 10.3390/molecules24173141.

PMID: 31470528 [Free PMC article.](#)

 Cite  Share

- ☐ 2 [Sodium citrate supplementation enhances tennis skill performance: a crossover, placebo-controlled, double blind study.](#)

Cunha VCR, Aoki MS, Zourdos MC, Gomes RV, Barbosa WP, Massa M, Moreira A, Capitani CD.

J Int Soc Sports Nutr. 2019 Aug 1;16(1):32. doi: 10.1186/s12970-019-0297-4.

PMID: 31370896 [Free PMC article.](#) [Clinical Trial.](#)

 Cite  Share

单击文献篇名

► Molecules. 2019 Aug 29;24(17):3141. doi: 10.3390/molecules24173141.

# *Etlingera elatior*-Mediated Synthesis of Gold Nanoparticles and Their Application as Electrochemical Current Enhancer

Farah Asilah Azri<sup>1</sup>, Jinap Selamat<sup>2 3</sup>, Rashidah Sukor<sup>4 5</sup>, Nor Azah Yusof<sup>6</sup>, Nurul Hanun Ahmad Raston<sup>7</sup>, Noordiana Nordin<sup>4</sup>, Nuzul Noorahya Jambari<sup>4 5</sup>

Affiliations + expand

PMID: 31470528 PMCID: PMC6749185 DOI: 10.3390/molecules24173141

[Free PMC article](#)

## Abstract

This work presents a simple green synthesis of gold nanoparticles (AuNPs) by using an aqueous extract of *Etlingera elatior* (torch ginger). The metabolites present in *E. elatior*, including sugars, proteins, polyphenols, and flavonoids, were known to play important roles in reducing metal ions and supporting the subsequent stability of nanoparticles. The present work aimed to investigate the ability

FULL TEXT LINKS



ACTIONS



SHARE



PAGE NAVIGATION

◀ Title & authors

Molecules. 2019 Sep; 24(17): 3141.

PMCID: PMC6749185

Published online 2019 Aug 29. doi: [10.3390/molecules24173141](https://doi.org/10.3390/molecules24173141)

PMID: [31470528](https://pubmed.ncbi.nlm.nih.gov/31470528/)

## *Etlingera elatior*-Mediated Synthesis of Gold Nanoparticles and Their Application as Electrochemical Current Enhancer

Farah Asilah Azri,<sup>1,\*</sup> Jinap Selamat,<sup>1,2,\*</sup> Rashidah Sukor,<sup>1,2</sup> Nor Azah Yusof,<sup>3</sup> Nurul Hanun Ahmad Raston,<sup>4</sup> Noordiana Nordin,<sup>1</sup> and Nuzul Noorahya Jambari<sup>1,2</sup>


Barbara Bonelli, Academic Editor

► Author information ► Article notes ► Copyright and License information [Disclaimer](#)

### Associated Data

► Supplementary Materials

### Abstract

Go to: 

This work presents a simple green synthesis of gold nanoparticles (AuNPs) by using an aqueous extract of *Etlingera elatior* (torch ginger). The metabolites present in *E. elatior*, including sugars, proteins, polyphenols, and flavonoids, were known to play important roles in reducing metal ions and supporting the subsequent stability of nanoparticles. The present work aimed to investigate the ability of the *E. elatior* extract to synthesise AuNPs via the reduction of gold (III) chloride hydrate and characterise the properties of the nanoparticles produced. The antioxidant properties of the *E. elatior* extract were evaluated by analysing the total phenolic and total flavonoid contents. To ascertain the formation of AuNPs, the

### Formats:

Article | [PubReader](#) | [ePub \(beta\)](#) | [PDF \(4.4M\)](#) | [Citation](#)

### Share

 Facebook  Twitter  Google+

### Save items

★ Add to Favorites

### Similar articles in PubMed

Biogenic synthesis of gold nanoparticles and their application in photocatalytic degradation of tox [J Photochem Photobiol B. 2018]

*Origanum vulgare* mediated green synthesis of biocompatible gold nanoparticles simul [Int J Nanomedicine. 2018]

Asymmetric dumbbell-shaped silver nanoparticles and spherical gold nanoparticles green-synthesized t [Int J Nanomedicine. 2017]

Biological synergy of greener gold nanoparticles by using Coleus aromaticus leaf extract. [Mater Sci Eng C Mater Biol App...]

Recent Developments in the Facile Bio-Synthesis of Gold Nanoparticles (AuNPs) and Their Biom [Int J Nanomedicine. 2020]

See reviews...

See all...

### Links

[Compound](#)

[MedGen](#)

[PubMed](#)

[Taxonomy](#)

# 作者检索

例1：查找四川大学童南伟老师发表的文献

Add terms to the query box

Author

ADD

Show Index

Query box

(tong nanwei[Author]) OR (tong nw[Author])

Search

选择“Author”字段，分别输入作者全称和简称进行检索。在2002年之前，PubMed引用中**不包括**完整的作者姓名，因此完整的作者姓名搜索将只检索2002年以后的引用。

History and Search Details

Download  Delete

Search	Actions	Details	Results	Time
#2	...	Search: <b>tong nw[Author]</b> Sort by: <b>Publication Date</b>	20	03:30:24
#1	...	<b>tong nanwei[Author]</b> Sort by: <b>Publication Date</b>	112	03:30:07

Showing 1 to 2 of 2

Add with AND  
Add with OR  
Add with NOT  
Delete  
Create alert

erature Resources MeSH PMC Bookshelf Disclaimer

点击“...”用“OR”的关系将检索结果合并。

Add terms to the query box

Affiliation

sichuan university

×

ADD

Show Index

再选择“Affiliation”字段输入“Sichuan University”，检索结果用“AND”与作者的检索结果合并。

## History and Search Details

Download Delete

Search	Actions	Details	Query	Results	Time
#5	...	>	Search: <b>(sichuan university[Affiliation]) AND ((tong nw[Author]) OR (tong nanwei[Author]))</b> Sort by: <b>Publication Date</b>	99	03:40:19
#4	...	>	Search: <b>sichuan university[Affiliation]</b> Sort by: <b>Publication Date</b>	52,475	03:40:07
#3	...	>	Search: <b>(tong nw[Author]) OR (tong nanwei[Author])</b> Sort by: <b>Publication Date</b>	117	03:39:50
#2	...	>	Search: <b>tong nw[Author]</b> Sort by: <b>Publication Date</b>	20	03:30:24
#1	...	>	Search: <b>tong nanwei[Author]</b> Sort by: <b>Publication Date</b>	112	03:30:07



## 例2：查找四川大学王玉芳 老师发表的文献

### History and Search Details

Download Delete

在限定了单位的基础上，还需对结果进行筛选，排除相同单位内的同名同姓等情况

Search	Actions	Details	Query	Results	Time
#4	...	>	Search: ((wang yufang[Author]) OR (wang yf[Author])) AND (sichuan university[Affiliation])	170	21:42:38
#3	...	>	Search: sichuan university[Affiliation]	67,959	21:42:20
#2	...	>	Search: wang yf[Author]	3,377	21:41:35
#1	...	>	Search: wang yufang[Author]	207	21:41:21

# 单篇引文检索



**National Library of Medicine**  
*National Center for Biotechnology Information*

Log in

**PubMed.gov**

Search

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
**Single Citation Matcher**



## Download

E-utilities API  
FTP  
Batch Citation Matcher



## Explore

MeSH Database  
Journals

# PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

## Journal

Journal may consist of the full title or the title abbreviation.

## Date

Month and day are optional.

Year

Month

Day

## Details

Volume

Issue

First page

## Author

Use format lastname initials for the most comprehensive results, e.g., Ostell J. See also: [Searching by author](#).

## Limit authors

☐ Only as first author

☐ Only as last author

## Title words

Search

Clear

# 多篇引文检索



**National Library of Medicine**  
*National Center for Biotechnology Information*

Log in

**PubMed.gov**

Search

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



## Learn

About PubMed  
FAQs & User Guide  
Finding Full Text



## Find

Advanced Search  
Clinical Queries  
Single Citation Matcher



## Download

E-utilities API  
FTP  
Batch Citation Matcher



## Explore

MeSH Database  
Journals

# PubMed Batch Citation Matcher

Use the form below to retrieve PubMed PMIDs. Upload a file or enter your request in the text box.

- Use the following input format: *journal\_title|year|volume|first\_page|author\_name|your\_key*
- Fields must be separated by a vertical bar with a final bar at the end of the string.
- If citation strings are entered in the text box and a file is uploaded, the results will be an aggregate of both.

For more information, please see the [PubMed User Guide](#).

Email

email@example.com

Upload a text file

Drag file here or [select a file](#)

Citation strings

Enter your citation strings here

Search

Clear

# 期刊检索



**National Library of Medicine**  
National Center for Biotechnology Information

[Log in](#)

**PubMed**.gov

**Search**

Advanced

PubMed® comprises more than 32 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and publisher web sites.



## Learn

[About PubMed](#)  
[FAQs & User Guide](#)  
[Finding Full Text](#)



## Find

[Advanced Search](#)  
[Clinical Queries](#)  
[Single Citation Matcher](#)



## Download

[E-utilities API](#)  
[FTP](#)  
[Batch Citation Matcher](#)



## Explore

[MeSH Database](#)  
[Journals](#)

# NLM Catalog: Journals referenced in the NCBI Databases

Limit your NLM Catalog search to the subset of journals that are referenced in NCBI database records

Enter topic, journal title or abbreviation, or ISSN:

[Advanced Search](#)

Search

Journals currently [indexed in MEDLINE](#)

Journals currently [deposited in PMC](#)

You are here: [NCBI](#) > [Literature](#) > [National Library of Medicine \(NLM\) Catalog](#)

[Support Center](#)

## GETTING STARTED

[NCBI Education](#)  
[NCBI Help Manual](#)  
[NCBI Handbook](#)  
[Training & Tutorials](#)  
[Submit Data](#)

## RESOURCES

[Chemicals & Bioassays](#)  
[Data & Software](#)  
[DNA & RNA](#)  
[Domains & Structures](#)  
[Genes & Expression](#)  
[Genetics & Medicine](#)  
[Genomes & Maps](#)  
[Homology](#)  
[Literature](#)  
[Proteins](#)  
[Sequence Analysis](#)  
[Taxonomy](#)  
[Variation](#)

## POPULAR

[PubMed](#)  
[Bookshelf](#)  
[PubMed Central](#)  
[BLAST](#)  
[Nucleotide](#)  
[Genome](#)  
[SNP](#)  
[Gene](#)  
[Protein](#)  
[PubChem](#)

## FEATURED

[Genetic Testing Registry](#)  
[GenBank](#)  
[Reference Sequences](#)  
[Gene Expression Omnibus](#)  
[Genome Data Viewer](#)  
[Human Genome](#)  
[Mouse Genome](#)  
[Influenza Virus](#)  
[Primer-BLAST](#)  
[Sequence Read Archive](#)

## NCBI INFORMATION

[About NCBI](#)  
[Research at NCBI](#)  
[NCBI News & Blog](#)  
[NCBI FTP Site](#)  
[NCBI on Facebook](#)  
[NCBI on Twitter](#)  
[NCBI on YouTube](#)  
[Privacy Policy](#)

National Center for Biotechnology Information, U.S. National Library of Medicine  
8600 Rockville Pike, Bethesda MD, 20894 USA

[Policies and Guidelines](#) | [Contact](#)



直接输入 cancer，系统列出所刊名有含“cancer”的期刊或者内容涉及“cancer”的期刊。

NLM Catalog

More Resources ▼

Help

## NLM Catalog: Journals referenced in the NCBI Databases

Limit your NLM Catalog search to the subset of journals that are referenced in NCBI database records

Enter topic, journal title or abbreviation, or ISSN:

[Advanced Search](#)

cancer




Search

Journals currently [indexed in MEDLINE](#)

Journals currently [deposited in PMC](#)



## Search results

**Items: 1 to 20 of 749**<< First < Prev Page **1** of 38 Next > Last >> Filters activated: Referenced in the NCBI DBs. [Clear all](#) to show 51478 items.☐ [Head and Neck Tumor Segmentation : First Challenge, HECKTOR 2020, Held in Conjunction with](#)1. [MICCAI 2020, Lima, Peru, October 4, 2020, Proceedings](#)

Andrearczyk, Vincent; Oreiller, Valentin; Depeursinge, Adrien.

NLM Title Abbreviation: Head Neck Tumor Segm (2020)

Cham : Springer International Publishing AG, 2021.

NLM ID: 101775705 [Electronic Resource]

☐ [Tumour virus research](#)

2. NLM Title Abbreviation: Tumour Virus Res

ISSN: 2666-6790 (Undetermined) ; 2666-6790 (Linking)

[Amsterdam] : Elsevier B.V., [2021]-

Currently indexed for MEDLINE

NLM ID: 101775149 [Serial]

☐ [Discover. Oncology](#)

3. NLM Title Abbreviation: Discov Oncol

ISSN: 2730-6011 (Undetermined) ; 2730-6011 (Linking)

[New York] : Springer, [2021]-

Not currently indexed for MEDLINE

NLM ID: 101775142 [Serial]

点击刊名“Tumour virus research”，可查看该刊的基本信息。

Full ▾

### **Tumour virus research**

**NLM Title Abbreviation:** Tumour Virus Res

**Title(s):** Tumour virus research.

**Other Title(s):** Tumor virus research

**Continues:** Papillomavirus research (Amsterdam, Netherlands) ISSN 2405-8521

**Publication Start Year:** 2021

**Country of Publication:** Netherlands

**Publisher:** [Amsterdam] : Elsevier B.V., [2021]-

**Description:** 1 online resource

**Language:** English

**ISSN:** 2666-6790 (Undetermined)

2666-6790 (Linking)

**LCCN:** 2021229631

**Electronic Links:** <https://www.journals.elsevier.com/tumour-virus-research/>

<https://www.ncbi.nlm.nih.gov/pmc/journals/4013/>

**In:** MEDLINE: v11, 2021-

PubMed: v11, 2021-

PMC

**Current Indexing Status:** Currently indexed for MEDLINE.

**Current Subset:** Index Medicus

**MeSH:** Medical Oncology\*

Neoplasms

**Broad Subject Term(s):** Neoplasms

Virology

**Publication Type(s):** Periodical

**NLM ID:** 101775149 [Serial]

- Browse MEDLINE Journals by broad subject terms
- Journal lists by FTP
- LinkOut journal lists

## NLM Catalog

Limit your NLM Catalog search to journals that are referenced in NCBI database records

## Referenced in the NCBI Databases

Set only journals that are referenced in NCBI database records

Enter topic, journal title or abbreviation, or ISSN:

[Advanced Search](#)

点击此处可按主题浏览  
MEDLINE收录的期刊

Journals currently [indexed in MEDLINE](#)

Journals currently [deposited in PMC](#)

You are here: [NCBI](#) > [Literature](#) > [National Library of Medicine \(NLM\) Catalog](#)

[Support Center](#)

### GETTING STARTED

[NCBI Education](#)  
[NCBI Help Manual](#)  
[NCBI Handbook](#)  
[Training & Tutorials](#)  
[Submit Data](#)

### RESOURCES

[Chemicals & Bioassays](#)  
[Data & Software](#)  
[DNA & RNA](#)  
[Domains & Structures](#)  
[Genes & Expression](#)  
[Genetics & Medicine](#)  
[Genomes & Maps](#)  
[Homology](#)  
[Literature](#)  
[Proteins](#)  
[Sequence Analysis](#)  
[Taxonomy](#)  
[Variation](#)

### POPULAR

[PubMed](#)  
[Bookshelf](#)  
[PubMed Central](#)  
[BLAST](#)  
[Nucleotide](#)  
[Genome](#)  
[SNP](#)  
[Gene](#)  
[Protein](#)  
[PubChem](#)

### FEATURED

[Genetic Testing Registry](#)  
[GenBank](#)  
[Reference Sequences](#)  
[Gene Expression Omnibus](#)  
[Genome Data Viewer](#)  
[Human Genome](#)  
[Mouse Genome](#)  
[Influenza Virus](#)  
[Primer-BLAST](#)  
[Sequence Read Archive](#)

### NCBI INFORMATION

[About NCBI](#)  
[Research at NCBI](#)  
[NCBI News & Blog](#)  
[NCBI FTP Site](#)  
[NCBI on Facebook](#)  
[NCBI on Twitter](#)  
[NCBI on YouTube](#)  
[Privacy Policy](#)

## Broad Subject Terms for Indexed Journals

Broad Subject Terms are assigned by NLM® to MEDLINE® journals to describe the journal's overall scope. All of these broad subject terms (about 120) are valid MeSH® headings.

The links below run a search in the [NLM Catalog](#). Once back in the NLM Catalog, a Subject Terms search can be further limited to currently indexed journals by selecting the Journal Subsets filter choice called Currently indexed in MEDLINE from the left-hand sidebar of the Results page.

Not all journals in the [NLM Catalog](#) have these broad subject terms in addition to the more specific MeSH terms. Broad Subject Terms are only assigned to MEDLINE journals.

### [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

#### A

[Acquired Immunodeficiency Syndrome](#)

[Aerospace Medicine](#)

[Allergy and Immunology](#) - includes Hypersensitivity, Lymphology, Serology, Serotherapy, and Interferons  
*see also* Transplantation

[Alternative Medicine](#) *see* [Complementary Therapies](#)

[Anatomy](#) - includes Morphology

*see also* Cell Biology; Embryology; Histology; Pathology

[Anesthesiology](#) - includes Resuscitation

[Anthropology](#)

[Anti-Infective Agents](#) - includes Antibacterial, Antifungal, Antiviral, and Antiparasitic Agents

[Antineoplastic Agents](#)

[Audiology](#)

#### B

[Bacteriology](#)

[Behavioral Sciences](#) - includes Child Behavior, Sex Behavior, and Suicide

*see also* Psychiatry; Psychology

## NLM Catalog

NLM Catalog

Acquired Immunodeficiency Syndrome[st]



Search

[Create alert](#) [Advanced](#)[Help](#)

## NCBI journals

Journals referenced in the  
NCBI DBs

## Currently indexed

Journals currently indexed in  
MEDLINE

Customize ...

## Languages

English

Spanish

Customize ...

[Clear all](#)[Show additional filters](#)

Summary 20 per page Sort by Publication Date

Send to:

Filters: [Manage Filters](#)

## Search results

Items: 1 to 20 of 105

&lt;&lt; First &lt; Prev Page 1 of 6 Next &gt; Last &gt;&gt;

Filters activated: Referenced in the NCBI DBs. [Clear all](#) to show 105 items.☐ [HIV research & clinical practice](#)

1. NLM Title Abbreviation: HIV Res Clin Pract  
ISSN: 2578-7470 (Electronic) ; 2578-7489 (Print) ; 2578-7470 (Linking)  
London : Taylor & Francis Group, [2019]-  
Currently indexed for MEDLINE  
NLM ID: 101738312 [Serial]

☐ [The lancet. HIV](#)

2. NLM Title Abbreviation: Lancet HIV  
ISSN: 2352-3018 (Electronic) ; 2405-4704 (Print) ; 2352-3018 (Linking)  
[Amsterdam] : Elsevier B.V., [2014]-  
Currently indexed for MEDLINE  
NLM ID: 101645355 [Serial]

☐ [Journal of the International Association of Providers of AIDS Care](#)

3. International Association of Providers of AIDS Care.  
NLM Title Abbreviation: J Int Assoc Provid AIDS Care  
ISSN: 2325-9574 (Print) ; 2325-9582 (Electronic) ; 2325-9574 (Linking)  
Thousand Oaks, CA : Sage Publications, [2013]-  
Currently indexed for MEDLINE  
NLM ID: 101603896 [Serial]

☐ [Topics in antiviral medicine](#)

4. International Antiviral Society-USA.  
NLM Title Abbreviation: Top Antivir Med  
ISSN: 2161-5861 (Print) ; 2161-5853 (Electronic) ; 2161-5853 (Linking)  
San Francisco : International Antiviral Society-USA  
Currently indexed for MEDLINE  
NLM ID: 101560274 [Serial]

## PubMed Search Builder

[Add to search builder](#)[Search PubMed](#)

## Search details

Acquired Immunodeficiency  
Syndrome[st] AND ncbijournals[All  
Fields][Search](#)[See more...](#)

## Recent Activity

[Turn Off](#) [Clear](#) Acquired Immunodeficiency Syndrome[st]  
AND (ncbijournals[All Fiel... (105) NLM Catalog cancer AND (ncbijournals[All Fields]) (749)  
NLM Catalog

Lung Neoplasms

MeSH

lung cancer (13)

MeSH

[See more...](#)

# 课题跟踪服务

(sichuan university[Affiliation]) AND ((tong nw[Author]) OR (tong nanwei[Autl

**Search**

[Advanced](#) [Create alert](#) [Create RSS](#)

[User Guide](#)

Save

Email

Send

Display options

MY NCBI FILTERS

**All (99)**

if>30 (11)  
30>IF>20 (4)  
20>IF>10 (10)  
10>IF>5 (20)  
5>IF>3 (24)  
3>IF>1 (33)  
1>IF>0 (0)

— show fewer

RESULTS BY YEAR

99 results

- ☐ 1 **Maternally inherited diabetes and deafness coexists with lipoprotein lipase gene mutation associated severe hyperlipidemia that was resistant to fenofibrate and atorvastatin but sensitive to bezafibrate: a case report.**  
Cite Zhang X, Chen Y, **Tong N**, Shao Q, Zhou Y, Mu T, Yang X, Zhang Y.  
Share J Diabetes Investig. 2021 Aug 30. doi: 10.1111/jdi.13651. Online ahead of print.  
PMID: 34460997 [Free article.](#)
- ☐ 2 **The Positive Association between Subclinical Hypothyroidism and Newly-Diagnosed Hypertension Is More Explicit in Female Individuals Younger than 65.**  
Cite Wang X, Wang H, Yan L, Yang L, Xue Y, Yang J, Yao Y, Tang X, **Tong N**, Wang G, Zhang J, Wang Y, Ba J,  
Share Chen B, Du J, He L, Lai X, Li Y, Yan Z, Liao E, Liu C, Liu L, Qin G, Qin Y, Quan H, Shi B, Sun H, Ye Z, Zhang Q, Zhang L, Zhu J, Zhu M, Li Y, Teng W, Shan Z.  
Endocrinol Metab (Seoul). 2021 Aug;36(4):778-789. doi: 10.3803/EnM.2021.1101. Epub 2021 Aug 10.  
PMID: 34372624 [Free article.](#)

登录后，点击“Create alert”  
即可提供课题跟踪服务。

# Log in



eRA Commons



Google Account



ORCID



Login.gov



Microsoft



NIH Account



NCBI Account

[more login options](#)

New here? [Sign up](#)

FOLLOW NCBI

若未登录或注册账号，系统弹出注册界面

## Sign in

Email or 16-digit ORCID iD

example@email.com or 0000-0001-2345-6789

Password

**SIGN IN**

**Forgot your password or ORCID ID?**

Don't have an ORCID iD yet? [Register now](#)

or



**Access through your institution**



**Sign in with Google**



**Sign in with Facebook**

点击进行首次注册



1

2

3

Personal dataSecurity and notificationsVisibility and terms

Create your ORCID iD  
This is step 1 of 3

Per ORCID's [terms of use](#), you may only register for an ORCID iD for yourself. Already have an ORCID iD? [Sign In](#)

First name

Please enter your first/given name

Last name (Optional)

Primary email

Confirm primary email

Additional email (Optional)

+ Add another email

GO BACKNEXT

1

2

3

Personal dataSecurity and notificationsVisibility and terms

Create your ORCID iD  
This is step 2 of 3

Password

☒ 8 or more characters  
☒ 1 letter or symbol  
☒ 1 number

Confirm password

Notification settings

ORCID sends email notifications about items related to your account, security, and privacy, including requests from ORCID member organizations for permission to update your record, and changes made to your record by those organizations.

You can also choose to receive emails from us about new features and tips for making the most of your ORCID record.

☐ Please send me quarterly emails about new ORCID features and tips. *To receive these emails, you will also need to verify your primary email address.*

After you've registered, you can change your notification settings at any time in the account settings section of your ORCID record.

GO BACKNEXT

1

2

3

Personal dataSecurity and notificationsVisibility and terms

Create your ORCID iD  
This is step 3 of 3

Visibility settings

Your ORCID iD connects with your ORCID record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it.

By default, what visibility should be given to new items added to your ORCID Record?

☐ **Everyone** (87% of users choose this)  
☐ **Trusted Organizations** (5% of users choose this)  
☐ **Only me** (8% of users choose this)

[More information on visibility settings](#)

Terms of Use

☒ I consent to the [privacy policy](#) and [terms of use](#) and agree to my data being publicly accessible where marked as "Visible to Everyone".  
☒ I consent to my data being processed in the United States. [More information on how ORCID process your data.](#)

GO BACKREGISTER

登陆成功后可完成课题跟踪相关设置

## Your saved search

\* Name of saved search:

童老师的论文

\* Search terms:

(sichuan university[Affiliation])

[Test search terms](#)

Would you like email updates of new search results?

☒ Yes

☐ No

Email:

[redacted] (change)

Frequency:

Monthly

Which day?

The first Sunday

Report format:

Summary

Send at most:

5 items

☐ Send even when there aren't any new results

Optional text in email:

Save

Cancel

# 检索举例：

## 例1：妥布霉素的治疗应用

MeSH

MeSH

tobramycin

Create alert Limits A

Search

Help

Summary

### Search results

Items: 5

#### ☐ [Tobramycin](#)

1. An aminoglycoside, broad-spectrum antibiotic produced by *Streptomyces tenebrarius*. It is effective against gram-negative bacteria, especially the *PSEUDOMONAS* species. It is a 10% component of the antibiotic complex, NEBRAMYCIN, produced by the same species.

Year introduced: 1984(1975)

#### ☐ [Tobramycin, Dexamethasone Drug Combination](#)

2. A topical preparation of **tobramycin** and dexamethasone that is used for treating or preventing superficial bacterial infections of the eye.

Year introduced: 2019

#### ☐ [2''-\(adenosine-5'-phosphoryl\)tobramycin \[Supplementary Concept\]](#)

3. Date introduced: August 10, 1990

#### ☐ [2''-\(adenosine-5'-thiophosphoryl\)tobramycin \[Supplementary Concept\]](#)

4. Date introduced: August 10, 1990

#### ☐ [tobramycin adenylyltransferase \[Supplementary Concept\]](#)

5. substrate aminoglycosides may be replaced by specific antibiotics

Date introduced: January 1, 1977

在MESH状态输入“Tobramycin”，  
点击“Search”，再单击列表中的  
“Tobramycin”。

### PubMed Search Builder

Add to search builder

AND

Search PubMed

YouTube Tutorial

### Find related data

Database: Select

Find items

### Search details

"tobramycin" [MeSH Terms] OR  
tobramycin [Text Word]

Search

See more...

MeSH

MeSH



Limits Advanced

Search

Help

Full

选中与“治疗应用”  
相关的副主题词。

Send to:

## Tobramycin

An aminoglycoside, broad-spectrum antibiotic produced by *Streptomyces tenebrarius*. It is effective against gram-negative bacteria, especially the PSEUDOMONAS species. It is a 10% component of the antibiotic complex, NEOMYCIN, produced by the same species.

Year introduced: 1984(1975)

PubMed search builder options

[Subheadings:](#)

- ☒ administration and dosage
- ☒ adverse effects
- ☐ agonists
- ☐ analogs and derivatives
- ☐ analysis
- ☐ antagonists and inhibitors
- ☐ biosynthesis
- ☐ blood
- ☐ cerebrospinal fluid

- ☐ chemical synthesis
- ☐ chemistry
- ☐ classification
- ☐ economics
- ☐ history
- ☐ immunology
- ☐ isolation and purification
- ☐ metabolism
- ☐ pharmacokinetics

- ☐ pharmacology
- ☒ poisoning
- ☐ radiation effects
- ☐ standards
- ☐ supply and distribution
- ☒ therapeutic use
- ☐ toxicity
- ☐ urine

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

### PubMed Search Builder

```
( "Tobramycin/administration and dosage"[Mesh] OR "Tobramycin/adverse effects"[Mesh] OR "Tobramycin/poisoning"[Mesh] OR "Tobramycin/therapeutic use"[Mesh] )
```

Add to search builder

AND

Search PubMed

YouTube Tutorial

### Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

PubChem Compound

Save

Email

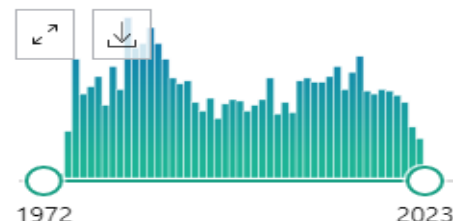
Send to

Sorted by: Most recent ↓

Display options ⚙

MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

2,798 results

&lt;&lt; &lt; Page 1 of 280 &gt; &gt;&gt;



1

[Albumin-coated pH-responsive dimeric prodrug-based nano-assemblies with high biofilm eradication capacity.](#)

Cite

Li X, Li W, Li K, Chen X, Wang C, Qiao M, Hong W.

Share

Biomater Sci. 2023 Jan 31;11(3):1031-1041. doi: 10.1039/d2bm01520j.

PMID: 36545821



2

[Rapid Phenotypic Convergence towards Collateral Sensitivity in Clinical Isolates of Pseudomonas aeruginosa Presenting Different Genomic Backgrounds.](#)

Cite

Hernando-Amado S, López-Causapé C, Laborda P, Sanz-García F, Oliver A, Martínez JL.

Share

Microbiol Spectr. 2023 Feb 14;11(1):e0227622. doi: 10.1128/spectrum.02276-22. Epub 2022 Dec 19.

PMID: 36533961 **Free PMC article.**

3

[Pseudomonas aeruginosa aggregation and Psl expression in sputum is associated with antibiotic eradication failure in children with cystic fibrosis.](#)

Cite

Morris AJ, Yau YCW, Park S, Eisha S, McDonald N, Parsek MR, Howell PL, Hoffman LR, Nguyen D,

## 例2：吸烟和肺癌的关系

NCBI Resources ▾ How To ▾

MeSH

MeSH ▾ lung cancer × Search

Limits Advanced

MeSH

Subject Headings) is the NLM controlled vocabulary thesaurus for PubMed.

在MeSH状态输入关键词

**Using MeSH**

[Help](#)

[Tutorials](#)

**More Resources**

[E-Utilities](#)

[NLM MeSH Homepage](#)

MeSH

MeSH ▾

lung cancer

Search

[Save search](#) [Limits](#) [Advanced](#)[Help](#)[Display Settings:](#) ▾ Summary, 20 per page[Send to:](#) ▾**Results: 10** Selected: 1☒ [Lung Neoplasms](#)

1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM\_007337

Date introduced: June 1, 1999

☐ [lung cancer-associated protein, LCAP \[Supplementary Concept\]](#)3. a high MW glycoprotein, defined by monoclonal antibodies DF-L1 and DF-L2 that circulates at elevated levels in patients with **lung cancer**; do not confuse with leukocytopheresis (LCAP)

Date introduced: December 3, 1997

☐ [Small Cell Lung Carcinoma](#)4. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).

Year introduced: 2009

系统自动将关键词转换为  
主题词，选中并添加到  
search builder

### PubMed search builder

**"Lung Neoplasms" [Mesh]**[Add to search builder](#)

AND ▾

[Search PubMed](#)

### Find related data

Database: [Select](#) ▾[Find items](#)

### Search details

**"lung neoplasms" [MeSH Terms]**

MeSH

MeSH

smoking

Search

[Save search](#) [Limits](#) [Advanced](#)[Display Settings:](#) ☒ Summary, 20 per page[Send to:](#) ☐**Results: 11**

在输入框中直接输入另一个检索词，  
点击search

**PubMed search builder**

"Lung Neoplasms" [Mesh]

Add to search builder

AND 

Search PubMed

**Find related data**Database: 

Find items

**Search details**"lung neoplasms" [MeSH Terms]  
lung cancer [Text Word]

Search

☒ [Lung Neoplasms](#)

1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM\_007337

Date introduced: June 1, 1999

☐ [lung cancer-associated protein, LCAP \[Supplementary Concept\]](#)3. a high MW glycoprotein, defined by monoclonal antibodies DF-L1 and DF-L2 that circulates at elevated levels in patients with **lung cancer**; do not confuse with leukocytapheresis (LCAP)

Date introduced: December 3, 1997

☐ [Small Cell Lung Carcinoma](#)4. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL CELL CARCINOMA).

Year introduced: 2009

☐ [SLAN protein, human \[Supplementary Concept\]](#)

5. GenBank BC008635

Date introduced: October 27, 2011

☐ [MED19 protein, human \[Supplementary Concept\]](#)



MeSH

MeSH ▾

smoking ×

Search

[Save search](#) [Limits](#) [Advanced](#)[Display Settings:](#) ▾ Summary**Results: 5** Selected: 1☒ **Smoking**

1. Inhaling and exhaling the smoke of tobacco or something similar to tobacco.

☐ **Marijuana Smoking**2. Inhaling and exhaling the smoke from CANNABIS.  
Year introduced: 1988☐ **Smoking Cessation**3. Discontinuation of the habit of **smoking**, the inhaling and exhaling of tobacco smoke.  
Year introduced: 1992☐ **Tobacco Smoke Pollution**4. Contamination of the air by tobacco smoke.  
Year introduced: 1982☐ **Bupropion**5. A unicyclic, aminoketone antidepressant. The mechanism of its therapeutic actions is not well understood, but it does appear to block dopamine uptake. The hydrochloride is available as an aid to **smoking** cessation treatment.  
Year introduced: 1992

选中所需检索词添加到search builder，确定所需逻辑关系，即可进行逻辑检索

[Send to:](#) ▾**PubMed search builder**

```
("Lung Neoplasms"[Mesh])  
AND "Smoking"[Mesh]
```

Add to search builder AND ▾

Search PubMed

**Find related data**

Database: Select ▾

Find items

**Search details**

```
"smoking"[MeSH Terms] OR  
smoking[Text Word]
```

# 检索结果

("Lung Neoplasms"[Mesh]) AND "Smoking"[Mesh]



**Search**

[Advanced](#) [Create alert](#) [Create RSS](#)

[User Guide](#)

Save

Email

Send to

Sorted by: Most recent

Display options

MY NCBI FILTERS

11,943 results



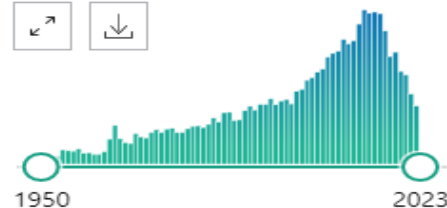
Page

1

of 1,195



RESULTS BY YEAR



TEXT AVAILABILITY



Abstract



Free full text



1

**Unstructured Data Are Superior to Structured Data for Eliciting Quantitative Smoking History From the Electronic Health Record.**

Cite

Ruckdeschel JC, Riley M, Parsatharathy S, Chamarthi R, Rajagopal C, Hsu HS, Mangold D, Driscoll C. JCO Clin Cancer Inform. 2023 Feb;7:e2200155. doi: 10.1200/CCI.22.00155.

Share

PMID: 36809022 **Free article.**



2

**Mechanisms Contributing to the Comorbidity of COPD and Lung Cancer.**

Cite

Forder A, Zhuang R, Souza VGP, Brockley LJ, Pewarchuk ME, Telkar N, Stewart GL, Benard K, Marshall EA, Reis PP, Lam WL. Int J Mol Sci. 2023 Feb 2;24(3):2859. doi: 10.3390/ijms24032859.

Share

PMID: 36769181 **Free PMC article.** [Review.](#)



谢谢！



讲座签到



调查问卷