



S-2. 학술논문 작성을 위한 선행연구 조사와 참고문헌 검색

PubMed

PubMed

- 미국 국립의학도서관에서 1996년에 서비스 시작된 의학분야 최고의 Database
- medicine, nursing, dentistry, veterinary medicine, health care systems, and preclinical sciences.
- 1947~65년 16,000건, 1966년 이후 2,600만 건 이상의 Citation
- Adds citations Tuesday through Saturday
- ▶ E-Journal 원문과 연결
 - 457개 정도의 원문 Database와 출판사에서 약 8,361 여종 원문 제공(2016.03)

MEDLINE

- 세계적인 생의학•보건 관련 Database
- 미국 등 80여 개 국가에서 출판되는 저널 (약 5,600종)
- 수록된 논문은 NLM의 통제어인 MeSH로 색인되어짐 (PubMed – Indexed for MEDLINE)
- PubMed에서 가장 큰 부분을 차지하고 있음

1. PubMed 접속

연세대학교 의학도서관 | FRIC 외국학술지지원센터

로그인 | 교외접속 | 사이트맵 | 모바일 | English

E-Resource | 소장정보 | 서비스 | 이용교육 | 도서관안내 | My Library

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아이디찾기 | 등록신청

PubMed | 소장정보 | Google Scholar

UpToDate
Clinical Key
Access Medicine
Web of Science
CINAHL
Scopus
국내의학학술지

<p>교육일정 more</p> <table border="1"> <tr><td>PubMed 기초</td><td>2014-03-06</td></tr> <tr><td>Turnitin</td><td>2014-03-11</td></tr> <tr><td>PubMed 활용</td><td>2014-03-13</td></tr> <tr><td>EndNote 초급</td><td>2014-03-14</td></tr> </table>	PubMed 기초	2014-03-06	Turnitin	2014-03-11	PubMed 활용	2014-03-13	EndNote 초급	2014-03-14	<p>알려드립니다 more</p> <table border="1"> <tr><td>토요일 휴관 (3월부터)</td><td>2014-02-11</td></tr> <tr><td>전자자료 공정 이용 안내</td><td>2012-05-24</td></tr> <tr><td>전자사물함 신청</td><td>2014-03-03</td></tr> <tr><td>3월 이용교육 일정</td><td>2014-02-25</td></tr> <tr><td>핸드폰번호 수정</td><td>2013-12-26</td></tr> <tr><td>도서관 컴퓨터 EMR 설치</td><td>2013-12-19</td></tr> <tr><td>의학도서관 12월 이용교육</td><td>2013-11-29</td></tr> <tr><td>연구논문지원서비스 중단</td><td>2013-11-20</td></tr> </table>	토요일 휴관 (3월부터)	2014-02-11	전자자료 공정 이용 안내	2012-05-24	전자사물함 신청	2014-03-03	3월 이용교육 일정	2014-02-25	핸드폰번호 수정	2013-12-26	도서관 컴퓨터 EMR 설치	2013-12-19	의학도서관 12월 이용교육	2013-11-29	연구논문지원서비스 중단	2013-11-20	<p>신착도서 more</p> <div> <p>일차진료 통증매뉴얼 : 31가지 통증처방 노하우를 해부하다 = Primary care pain manual 저자: 김갑성 출판년: 2013</p> </div> <div> <p>행복한 가족의 8가지 조건 저자: Haltzman, Scott 출판년: 2010</p> </div>
PubMed 기초	2014-03-06																									
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<p>추천DB</p> <div> <p>PubMed는 생의학 분야 최대 Database로 23,000,000건 이상 학술지 논문이 수록</p> </div>	<p>Quick Link</p> <table border="0"> <tr> <td> <ul style="list-style-type: none"> EndNote Turnitin 원문복사신청 </td> <td> <ul style="list-style-type: none"> SCI/SCIE Impact Factor 연구논문분석 </td> </tr> </table>	<ul style="list-style-type: none"> EndNote Turnitin 원문복사신청 	<ul style="list-style-type: none"> SCI/SCIE Impact Factor 연구논문분석 	<p>연세대학교 의학도서관 REPOSITORY</p> <p> Mobile Library</p>																						
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(1) 우리도서관 PubMed

FullText



우리도서관에서 E-J을 구독해서 원문을 바로 볼 수 있는 경우

find it  YONSEI

우리도서관에서 구독하는 E-J 연결 뿐만 아니라 다양한 링크정보 제공
Full text 연결 Link, Print J 소장 정보, 원문복사신청,
SCIE 등재된 경우 다른 논문 검색 기능,
JCR impact factor 값 확인

(2) 검색어 선정

1. 연구 주제에서 검색어 선정
2. MeSH 검색을 통한 검색어 선정
2. 관련 문헌의 MeSH 참조를 통한 검색어 선정
3. Similar articles 확장 검색을 통한 검색어 선정

① 연구 주제에서 검색어 선정

- 근거에 기반한 혈액투석 환자 신체활동 증진 프로그램 개발 및 적용

혈액 투석 / *hemodialysis*

신체활동, 증진 프로그램 / *Human Activities, Health Promotion*

한글 검색어를 영문으로: BabelMeSH

<BabelMeSH> 한글 MEDLINE/PubMed 검색>

BabelMeSH는 우리에게 친숙한 한글을 이용해서 영문논문을 검색할 수 있도록 해 줍니다. ("MeSH" 번역은 보건복지부 보건의료정보 표준화 위원회에서 제공한 자료를 사용했습니다)

한글 의학용어를 입력해 주십시오 :

수막구균성 뇌수막염

검색에 포함할 논문의 언어:

☐ [아랍어]
 ☐ [중국어]
 ☐ [프랑스어]
 ☐ [독일어]

Do you mean?

You may modify this search by adding or deleting English terms:

find

• 수막구균성 뇌수막염 = meningococcal encephalomenii

② MeSH 검색을 통한 검색어 선정

- 의학 주제인 MeSH 검색으로 검색어 선정
- Auto Mapping 으로 입력한 키워드에 대한 MeSH term 검색 가능
- MeSH on Demand

<https://www.nlm.nih.gov/mesh/MeSHonDemand.html>

③ 관련 문헌의 MeSH 참조를 통한 검색어 선정

Publication Types, MeSH Terms, Substances, Grant Support

Publication Types

[Research Support, N.I.H., Extramural](#)

MeSH Terms

[Animals](#)

[Antigens, Surface/metabolism*](#)

[Cell Line, Tumor](#)

[Glutamate Carboxypeptidase II/metabolism*](#)

[Humans](#)

[Male](#)

[Mice](#)

[Papio](#)

[Positron-Emission Tomography](#)

[Protein Binding](#)

[Radiometry/methods*](#)

[Radiopharmaceuticals](#)

[Software](#)

[Time Factors](#)

[Tissue Distribution](#)

[Tomography, X-Ray Computed](#)

[Yttrium Radioisotopes*/pharmacokinetics](#)

Substances

[Antigens, Surface](#)

[Radiopharmaceuticals](#)

[Yttrium Radioisotopes](#)

[Glutamate Carboxypeptidase II](#)

[glutamate carboxypeptidase II, human](#)

Grant Support

[CA116477/CA/NCI NIH HHS/United States](#)

[CA134675/CA/NCI NIH HHS/United States](#)

[CA148901/CA/NCI NIH HHS/United States](#)

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[CA184228/CA/NCI NIH HHS/United States](#)

LinkOut - more resources

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PubChem Compound (MeSH Keyword)

Cited in PMC


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 Preclinical evaluation of 86Y-labeled inhibitors of prostate-specific membrar PubMed

 body weight AND flu (472) PubMed

 body weight AND child obesity (28611) PubMed

 body weight AND obesity (170068) PubMed

 Parental Perception of Weight Status: Influence on Children's Diet in the Gat PubMed

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④ Similar articles 확장 검색을 통한 검색어 선정

- [Similar articles](#)
- ☐ [Monitoring of patients on long-term glucocorticoid therapy: a population-based cohort study.](#)
11. Fardet L, Petersen I, Nazareth I.
Medicine (Baltimore). 2015 Apr;94(15):e647. doi: 10.1097/MD.0000000000000647.
PMID: 25881838 **Free PMC Article**

[Similar articles](#)
 - ☐ [Designs of two randomized, community-based trials to assess the impact of influenza immunization during pregnancy on respiratory illness among pregnant women and their infants and reproductive outcomes in rural Nepal.](#)
12. Tielsch JM, Steinhoff M, Katz J, Englund JA, Kuypers J, Khatry SK, Shrestha L, LeClerq SC.
BMC Pregnancy Childbirth. 2015 Feb 20;15:40. doi: 10.1186/s12884-015-0470-y.
PMID: 25879974 **Free PMC Article**
[Similar articles](#)
 - ☐ [Genetics, Receptor Binding, and Virulence in Mice of H10N8 Influenza Viruses Isolated from Ducks and Chickens in Live Poultry Markets in China.](#)
13. Deng G, Shi J, Wang J, Kong H, Cui P, Zhang F, Tan D, Suzuki Y, Liu L, Jiang Y, Guan Y, Chen H.
J Virol. 2015 Jun;89(12):6506-10. doi: 10.1128/JVI.00017-15. Epub 2015 Apr 8.
PMID: 25855738 **Free PMC Article**
[Similar articles](#)
 - ☐ [The effect of cactus pear \(Opuntia ficus-indica\) on body weight and cardiovascular risk factors: a systematic review and meta-analysis of randomized clinical trials.](#)
14. Onakpoya IJ, O'Sullivan J, Heneghan CJ.
Nutrition. 2015 May;31(5):640-6. doi: 10.1016/j.nut.2014.11.015. Epub 2014 Dec 19. Review.
PMID: 25837206
[Similar articles](#)
 - ☐ [Neuraminidase Mutations Conferring Resistance to Oseltamivir in Influenza A\(H7N9\) Viruses.](#)
15. Marjuki H, Mishin VP, Chesnokov AP, De La Cruz JA, Davis CT, Villanueva JM, Fry AM, Gubareva LV.
J Virol. 2015 May;89(10):5419-26. doi: 10.1128/JVI.03513-14. Epub 2015 Mar 4.
PMID: 25740997 **Free PMC Article**
[Similar articles](#)



(3) Searching

- **Keywords**

첫 검색 창에 검색어를 넣어서 검색하는 방법으로 가장 기본적인 방법

- **Author**

Advanced에서 저자명 검색을 선택해서 검색

- **Journal**

Advanced에서 학술지명을 선택해서 검색

- **주제어**

MeSH(Medical Subject Heading) 검색

주제어의 상하 개념을 확인할 수 있고 subheading을 지정하여 검색

① Keywords 검색

1. AND, OR, NOT 검색

- lung AND cancer : lung과 cancer가 모두 포함된 논문 검색
- lung OR cancer: lung이나 cancer 둘 중 하나만 포함되어 있으면 검색
- lung NOT cancer: lung 검색 결과에서 cancer가 포함된 논문은 제외

2. Phrase 검색

단어 구로 검색하기 위해서는 " " 사이에 구를 입력

3. Nesting 검색

()가 있으면 우선 검색

4. Truncation

절단 검색을 원할 때는 *를 사용하여 검색

예: child* (child, children, childhood 등)

① Keywords 검색

6. Field Tag 이용 검색

[]에 Tag 약어를 넣어 검색. 해당 field에 제한하여 검색 가능

Search Field Descriptions and Tags

Affiliation [AD]	Investigator [IR]	Pharmacological Action [PA]
Article Identifier [AID]	ISBN [ISBN]	Place of Publication [PL]
All Fields [ALL]	Issue [IP]	PMID [PMID]
Author [AU]	Journal [TA]	Publisher [PUBN]
Author Identifier [AUID]	Language [LA]	Publication Date [DP]
Book [book]	Last Author [LASTAU]	Publication Type [PT]
Comment Corrections	Location ID [LID]	Secondary Source ID [SI]
Corporate Author [CN]	MeSH Date [MHDA]	Subset [SB]
Create Date [CRDT]	MeSH Major Topic [MAJR]	Supplementary Concept [NM]
Completion Date [DCOM]	MeSH Subheadings [SH]	Text Words [TW]
EC/RN Number [RN]	MeSH Terms [MH]	Title [TI]
Editor [ED]	Modification Date [LR]	Title/Abstract [TIAB]
Entrez Date [EDAT]	NLM Unique ID [JID]	Transliterated Title [TT]
Filter [FILTER]	Other Term [OT]	UID [PMID]
First Author Name [1AU]	Owner	Version
Full Author Name [FAU]	Pagination [PG]	Volume [VI]
Full Investigator Name [FIR]	Personal Name as Subject [PS]	
Grant Number [GR]		

② Author 검색

1. [AU] 이용 : 예) Smith A. [AU]
2. Advanced 메뉴 이용

Builder

Author

Show index list

AND

All Fields

Show index list

Search

or [Add to history](#)

3. Single Citation Matcher 이용

PubMed Single Citation Matcher

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

Journal • Help

Date

yyyy/mm/dd

(month and day are optional)

Details

Volume

Issue

First page

Author name • Help

Smith A

Smith A

Smith AJ

Smith AD

Smith, Andrew

Smith AM

Smith AL

Smith AG

Limit authors

☐ Only as last author

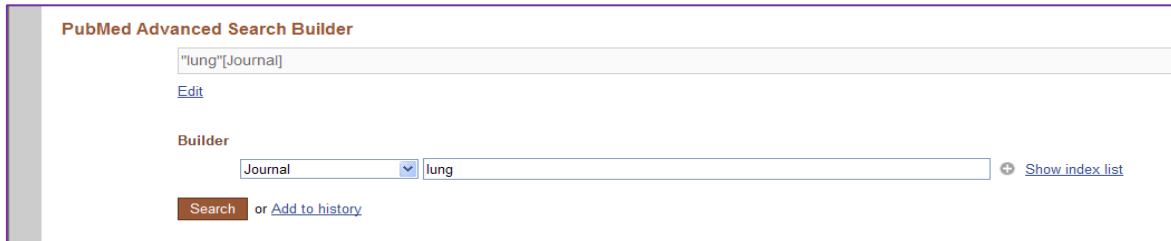
Title words

Search

Clear

③ Journal 검색

1. [ta] 이용 : 예) Cancer[ta]
2. Advanced 메뉴 이용



PubMed Advanced Search Builder

"lung"[Journal]

[Edit](#)

Builder

Journal [Show index list](#)

or [Add to history](#)

3. Single Citation Matcher 이용



PubMed Single Citation Matcher

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

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Date

Details

Author name • [Help](#)

Limit authors

Title words

[Clear form](#)

lung

- The Journal of heart and lung transplantation : the offi...
- The international journal of tuberculosis and lung dise...
- Lung cancer (Amsterdam, Netherlands)
- American journal of physiology. Lung cellular and mo...
- Heart & lung : the journal of critical care
- Journal of thoracic oncology : official publication of th...
- Zhongguo fei ai za zhi = Chinese journal of lung cancer
- Experimental lung research
- Lung

④ MeSH 검색

MeSH Database 이용

NCBI Resources ▾ How To ▾

PubMed.gov

US National Library of Medicine
National Institutes of Health

PubMed ▾

Advanced

PubMed

PubMed comprises more than 30 million MEDLINE, life science journal, and full-text content from PubMed Central.

NCBI Resources ▾ How To ▾

MeSH ▾

Search

Limits Advanced

Help

MeSH

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

Using MeSH

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[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

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[Journals in NCBI Databases](#)

[Clinical Trials](#)

[E-Utilities \(API\)](#)

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MeSH

MeSH ▾

artificial tooth

Search

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Full ▾

Send to: ▾

Tooth, Artificial

A fabricated tooth substituting for a natural tooth in a prosthesis. It is usually made of porcelain or plastic.

Year introduced: 1965

PubMed search builder options

Subheadings:

- | | | |
|--|--|--|
| <input type="checkbox"/> adverse effects | <input type="checkbox"/> history | <input type="checkbox"/> psychology |
| <input type="checkbox"/> classification | <input type="checkbox"/> methods | <input type="checkbox"/> standards |
| <input type="checkbox"/> contraindications | <input type="checkbox"/> microbiology | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> economics | <input type="checkbox"/> organization and administration | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> etiology | <input type="checkbox"/> pharmacology | <input type="checkbox"/> trends |

- ☐ Restrict to MeSH Major Topic.
- ☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): E06.780.346.875, E07.695.190.800

MeSH Unique ID: D014093

Entry Terms:

- Artificial Tooth
- Artificial Teeth
- Teeth, Artificial

See Also:

- [Acrylic Resins](#)
- [Dental Porcelain](#)

[All MeSH Categories](#)[Analytical, Diagnostic and Therapeutic Techniques and Equipment Category](#)[Dentistry](#)[Prosthodontics](#)[Dental Prosthesis](#)**Tooth, Artificial**[All MeSH Categories](#)[Analytical, Diagnostic and Therapeutic Techniques and Equipment Category](#)[Equipment and Supplies](#)[Prostheses and Implants](#)[Dental Prosthesis](#)**Tooth, Artificial****PubMed Search Builder**

"Tooth, Artificial"[Mesh]

Add to search builder AND ▾

Search PubMed

[YouTube Tutorial](#)**Related information**[PubMed](#)[PubMed - Major Topic](#)[Clinical Queries](#)[NLM MeSH Browser](#)**Recent Activity**[Turn Off](#) [Clear](#)

- Tooth, Artificial** MeSH
- artificial tooth (1)** MeSH
- Bond Strength of Artificial Teeth Attached to a Microwave-Polymerized Denture Ba.** PubMed
- child care (236330)** PubMed
- artificial too* (2478)** PubMed

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"tooth, artificial"[MeSH Terms] OR artificial tooth [Text Word]

Search

[See more](#)

(4) Filters

1. Article Type : Publication types
2. Text availability
3. PubMed Commons
4. Publication Dates
5. Species: Humans / Other animals
6. Journal Categories : Core clinical, Dental, Nursing Journal
5. Additional filter
 - Languages
 - Sex
 - Subjects
 - Ages
 - Search Fields

PubMed fine dust



Search



RSS

Save search

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Help

Show additional filters

Additional filters

- ☒ Article types
- ☒ Text availability
- ☐ PubMed Commons
- ☒ Publication dates
- ☒ Species
- ☐ Languages
- ☐ Sex
- ☐ Subjects
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- ☐ Ages
- ☐ Search fields

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Summary, 20 per page, Sorted by Recently Added

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<< First < Prev Page 1 of 44 Next > Last >>

62

[Treatment failure of lentigo maligna with dermoscopy and in vivo confocal microscopy.](#)

E, Menzies SW, Scolyer RA, Hong A, Fogarty GB, Gallardo F, Segura S.

in 16. doi: 10.1111/bjd.12839. [Epub ahead of print]

Med - as supplied by publisher]

[Ability of aerosol particles enhanced by biomass burning and ship emission in](#)

na.

Lin J, Hu YJ, Hu QQ, Guo L, Zhang YC, Chen JM.

Mar 6;481C:377-391. doi: 10.1016/j.scitotenv.2014.01.118. [Epub ahead of print]

Med - as supplied by publisher]

[Ox promote the conversion of SO2 to sulfate in heavy pollution days.](#)

3. He H, Wang Y, Ma Q, Ma J, Chu B, Ji D, Tang G, Liu C, Zhang H, Hao J.

Sci Rep. 2014 Feb 25;4:4172. doi: 10.1038/srep04172.

PMID: 24566871 [PubMed - in process] [Free PMC Article](#)

[Related citations](#)

☐ [Use of tar pitch as a binding and reductant of BFD waste to produce reactive materials for environmental applications.](#)

4. Amorim CC, Leão MM, Dutra PR, Tristão JC, Magalhães F, Lago RM.

Chemosphere. 2014 Feb 19. pii: S0045-6535(14)00133-7. doi: 10.1016/j.chemosphere.2014.01.067. [Epub ahead of print]

PMID: 24559933 [PubMed - as supplied by publisher]

[Related citations](#)

☐ [Modeling the emission, transport and deposition of contaminated dust from a mine tailing site.](#)

5. Stovern M, Betterton EA, Sáez AE, Villar OI, Rine KP, Russell MR, King M.

Rev Environ Health. 2014 Feb 19. pii: //revh-ahead-of-print/revh-2014-0023/revh-2014-0023.xml. doi: 10.1515/revh-2014-0023. [Epub ahead of print]

PMID: 24552963 [PubMed - as supplied by publisher]

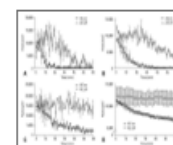
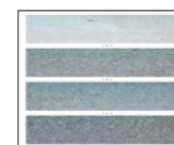
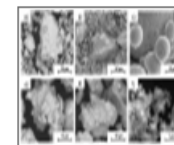
[Related citations](#)

☐ [Isotopic Pu, Am and Cm signatures in environmental samples contaminated by the Fukushima Dai-](#)

New feature

Try the new Display Settings option - Sort by Relevance

PMC Images search for fine dust



See more (31)...

Titles with your search terms

Roles of MAPK pathway activation during cytokine induction in BE. [J Immunotoxicol. 2010]

Fine particulate air pollution, resuspended road dust and respiratory health a [Eur Respir J. 1999]

The heavy metal partition in size-fractions of the fine particles in agricultural [J Hazard Mater. 2013]

See more...

88 free full-text articles in PubMed Central

Mineral dust and NOx promote the conversion of SO2 to sulfate in heavy pollution. [Sci Rep. 2014]

Endotoxin, ergosterol, fungal DNA and allergens in dust from schools in Johor E [PLoS One. 2014]

(5) Advanced Search

- Search Builder

- Search History

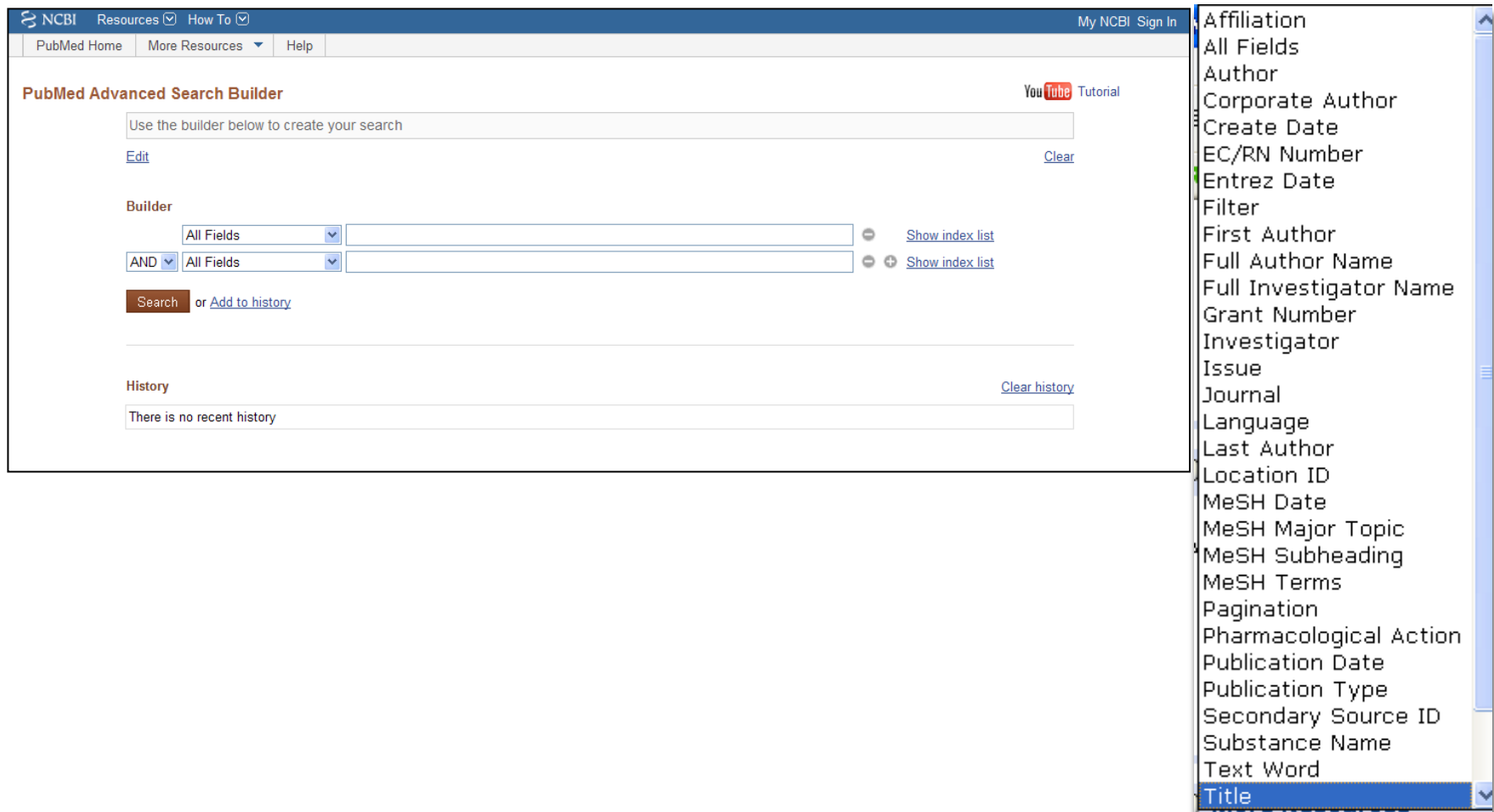
- More Resources

Clinical Queries, Topic-Specific Queries, MeSH, Journals,
Single Citation Matcher

Search Builder

❖ 특정 field로 제한, 결합 검색

keyword 입력 시 index 기능이 있어서 용어 선택 시 도움이 됨



The screenshot shows the PubMed Advanced Search Builder interface. The main area contains a search builder with two rows of fields, each with a dropdown menu set to 'All Fields' and a text input box. Below the builder are 'Search' and 'Add to history' buttons. A 'History' section at the bottom indicates 'There is no recent history'. On the right side, a dropdown menu is open, displaying a list of search fields. The 'Title' field is highlighted at the bottom of the list.

PubMed Advanced Search Builder

Use the builder below to create your search

[Edit](#) [Clear](#)

Builder

All Fields [Show index list](#)

AND All Fields [Show index list](#)

[Search](#) or [Add to history](#)

History [Clear history](#)

There is no recent history

Search Fields List:

- Affiliation
- All Fields
- Author
- Corporate Author
- Create Date
- EC/RN Number
- Entrez Date
- Filter
- First Author
- Full Author Name
- Full Investigator Name
- Grant Number
- Investigator
- Issue
- Journal
- Language
- Last Author
- Location ID
- MeSH Date
- MeSH Major Topic
- MeSH Subheading
- MeSH Terms
- Pagination
- Pharmacological Action
- Publication Date
- Publication Type
- Secondary Source ID
- Substance Name
- Text Word
- Title**

Search History

- ❖ 검색했던 검색 기록을 확인
- ❖ Inactivity 8시간 후 삭제됨
- ❖ 검색 질의어에 생성된 번호(#n)로 검색 가능
- ❖ My NCBI에 저장하여 활용
- ❖ Clear History (삭제 기능)

History				
Search	Add to builder	Query	Items found	Time
#10	Add	Search Fluoroscopy Guided Sacroiliac Joint Injections	20	07:39:07
#9	Add	Search sacroiliac joint injection ultrasound	18	07:37:27
#8	Add	Search aspirin proton pump inhibitor	522	07:35:19
#7	Add	Search 23333095[uid]	1	07:35:02
#6	Add	Search acute respiratory infection	40007	07:34:46
#5	Add	Search "Biological Markers/blood"[MeSH Terms]	99711	07:34:31
#4	Add	Search multiple sclerosis/therapy	12010	07:34:03

[Download history](#)
[Clear history](#)

(6) Documents -1

Anatomy of the Summary Results

□ [Policy Issues in the Development and Adoption of Biomarkers for Molecularly](#)

1. [Targeted Cancer Therapies: Workshop Summary.](#)

National Cancer Policy Forum, Board on Health Care Services, Institute of Medicine.

Washington (DC): National Academies Press (US); 2015.

PMID: 25855848 [Free Books & Documents](#)

[Similar articles](#)

title

journal title
abbreviation

authors

□ [Four-wave mixing experiments with extreme ultraviolet transient gratings.](#)

2. Bencivenna F, Cucini R, Capotondi F, Battistoni A, Mincigrucci R, Giangrisostomi E, Gessini A, Manfreda M, Nikolov IP, Pedersoli E, Principi E, Svetina C, Parisse P, Casolari F, Danailov MB, Kiskinova M, Masciovecchio C. Nature. 2015 Apr 9;520(7546):205-8. doi: 10.1038/nature14341.

PMID: 25855456

[Similar articles](#)

volume & issue

e-pagination

□ [Molecular imaging of angiogenesis after myocardial infarction by \(111\)In-DTPA-cNGR and \(99m\)Tc-sestamibi dual-isotope myocardial SPECT.](#)

3. Hendrikx G, De Saint-Hubert M, Dijkgraaf I, Bauwens M, Douma K, Wiers R, Pooters I, Van den Akker NM, Hackeng TM, Post MJ, Mottaghy FM. EJNMMI Res. 2015 Jan 28;5:2. doi: 10.1186/s13550-015-0081-7. eCollection 2015.

PMID: 25853008 [Free PMC Article](#)

[Similar articles](#)

publication date

(6) Documents - 2

1. Similar Articles

관련 문헌으로 재 검색

2. Results by Year

- 검색 결과에서 오른쪽 상단에 Result by Year 그래프
- 검색어의 년도 별 논문 수를 한눈에 파악할 수 있으며, 마우스를 그래프 위에 올리면 년도 별 논문 수를 확인

3. PMC Images Search

검색된 논문이 PMC에 수록되어 있을 때에는 그 논문에 실려있는 이미지를 볼 수 있다.
이미지는 PMC에 등재된 Journal만 가능

4. Cited by # PubMed Central articles

검색 논문 중 PMC 논문에서 1회 이상 인용된 논문이면 상세검색 결과화면에서 해당 논문을 인용한 논문을 검색 (#: 인용된 횟수)

5. PubMed Identifier (PMID)

① Similar articles

☐ [Absence of **MERS**-Coronavirus in Bactrian Camels, Southern Mongolia, November 2014.](#)

6. Chan SM, Damdinjav B, Perera RA, Chu DK, Khishgee B, Enkhbold B, Poon LL, Peiris M.
Emerg Infect Dis. 2015 Jul;21(7):1269-71. doi: 10.3201/eid2107.150178. No abstract available.

PMID: 26080032

[Similar articles](#)

☐ [Evaluation of Patients under Investigation for **MERS**-CoV Infection, United States, January 2013-October 2014.](#)

7. Schneider E, Chommanard C, Rudd J, Whitaker B, Lowe L, Gerber SI.
Emerg Infect Dis. 2015 Jul;21(7):1220-3. doi: 10.3201/eid2107.141888.

PMID: 26079433

[Similar articles](#)

② Results by Year

NCBI Resources ▾ How To ▾ Sign in to NCBI

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed child asthma care Search

RSS Save search Advanced Help

[Show additional filters](#)

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species

Display Settings: ☒ Summary, 20 per page, Sorted by Recently Added

Send to: ▾ Filters: [Manage Filters](#)

Results: 1 to 20 of 5150

<< First < Prev Page 1 of 258 Next > Last >>


☐ [A question of time: systemic corticosteroids in managing acute asthma in children.](#)

1. Bhogal SK.
Curr Opin Pulm Med. 2013 Jan;19(1):73-8. doi: 10.1097/MCP.0b013e32835b590a.
PMID: 23197290 [PubMed - in process]
[Related citations](#)

☐ [Acute Obstructive Respiratory Tract Diseases in a Pediatric Emergency Unit: Evidence-Based Evaluation.](#)

2. Kilic A, Ünüvar E, Sütçü M, Süleyman A, Tamay Z, Yildiz I, Oguz F, Sdal M, Güler N.

Results by year



2011: 309

2011

PMC Images search for child asthma care

③ PMC Images Search

5 years
 10 years
 Custom range...

Species

Humans
 Other Animals

Article types

Clinical Trial
 Meta-Analysis
 Practice Guideline
 Randomized Controlled Trial
 Review
 Systematic Reviews
 more ...

Languages

☐ [Asthma education information source preferences and their relationship to asthma knowledge.](#)

2. Zahradnik A.
 J Health Hum Serv Adm. 2011 Winter;34(3):325-51.
 PMID: 22359845 [PubMed - indexed for MEDLINE]
[Related citations](#)

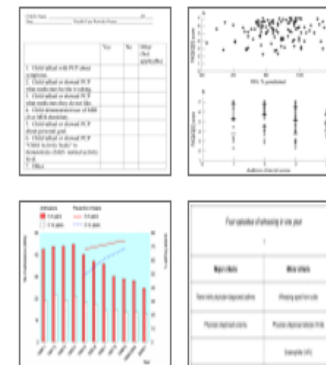
☐ [Primary care management of patients with asthma.](#)

3. Brunton SA, Graham LM, Stoloff SW.
 J Fam Pract. 2011 May;60(5 Suppl):S1-8. No abstract available.
 PMID: 22336665 [PubMed - indexed for MEDLINE]
[Related citations](#)

☐ [Summary health statistics for U.S. children: National Health Interview Survey, 2010.](#)

4. Bloom B, Cohen RA, Freeman G.
 Vital Health Stat 10. 2011 Dec;(250):1-80.
 PMID: 22338334 [PubMed - indexed for MEDLINE]
[Related citations](#)

PMC Images search for *child asthma care*



See more (17)...

④ PMID

☐ [Absence of **MERS**-Coronavirus in Bactrian Camels, Southern Mongolia, November 2014.](#)

6. Chan SM, Damdinjav B, Perera RA, Chu DK, Khishgee B, Enkhbold B, Poon LL, Peiris M.
Emerg Infect Dis. 2015 Jul;21(7):1269-71. doi: 10.3201/eid2107.150178. No abstract available.

PMID: 26080032

[Similar articles](#)

☐ [Evaluation of Patients under Investigation for **MERS**-CoV Infection, United States, January 2013-October 2014.](#)

7. Schneider E, Chommanard C, Rudd J, Whitaker B, Lowe L, Gerber SI.
Emerg Infect Dis. 2015 Jul;21(7):1220-3. doi: 10.3201/eid2107.141888.

PMID: 26079433

[Similar articles](#)

⑤ Documents Display

➡ 검색된 결과 논문을 보는 형식을 지정 가능

1. Format : Summary, Abstract, MEDLINE, XML
2. Items per Page : 페이지당 보여지는 논문 수 설정
3. Sort by : 논문 배열 순서 설정

Most Recent, **Relevance**, Publication Date, First Author,
Last Author, Journal, Title,

⑤ Documents Display

1. Format : Summary, Abstract, MEDLINE, XML

The screenshot shows the PubMed website interface. The search bar contains 'childhood obesity'. The results are displayed in a list format. A dropdown menu is open under the 'Format' section, showing options: Summary (selected), Summary (text), Abstract, Abstract (text), MEDLINE, XML, and PMID List. The results list includes a link to 'A Systematic Review of Controlled Trials of Lower-Protein or Energy-Containing Infant Formulas for Use by Healthy Full-Term Infants'.

2. Items per Page : 페이지당 보여지는 논문 수 설정

The screenshot shows the PubMed website interface. The search bar contains 'childhood obesity'. The results are displayed in a list format. A dropdown menu is open under the 'Items per page' section, showing options: 5, 10, 20 (selected), 50, 100, and 200. The results list includes a link to 'A Systematic Review of Controlled Trials of Lower-Protein or Energy-Containing Infant Formulas for Use by Healthy Full-Term Infants'.

⑤ Documents Display

1. 3. Sort by : 논문 배열 순서 설정

Most Recent, **Relevance**, Publication Date, First Author, Last Author, Journal, Title

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed

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Article types
Clinical Trial
Review
Customize ...

Text availability
Abstract
Free full text
Full text

PubMed Commons
Reader comments
Trending articles

Publication dates
5 years

Summary ▾ 20 per page ▾ Sort by Most Recent ▾

Results: 1 to 20 of 155135 results

1. [Outcomes of Systemic Therapy in Locoregional and Medical Nutrition Therapy in Pancreatic Cancer](#)
Vashi P, Popiel E, et al. *Ann Surg Oncol*. 2015 Apr;22(4):1115-1121. PMID: 25872172 [Related citations](#)

2. [Directed molecular assembly into a biocompatible photosensitizing nanocomplex for locoregional photodynamic therapy](#)
Lee YD, Cho HJ, Choi MH, Park H, Bang J, Lee S, Kwon IC, Kim S. *ACS Nano*. 2015 Jun 10;9(6):6651-6661. PMID: 25872172

Send to ▾ Filters: [Manage Filters](#)

New feature
Try the new Display Settings option - Sort by Relevance

Results by year

Download CSV

□ J Prosthodont. 2016 Feb 24. doi: 10.1111/jopr.12455. [Epub ahead of print]

13. **In Vitro Assessment of the Abrasion Resistance of Artificial Teeth Submitted to Brushing.**

Policastro VB¹, Giro G¹, Leite AR¹, Mendoza-Marin DO¹, Paleari AG¹, C

⊕ Author information

Abstract

PURPOSE: To assess the effect of brushing with different solution acrylic resin teeth.

MATERIALS AND METHODS: Maxillary premolars from two type were divided into six groups (n = 12), according to the solution coconut soap, or dentifrice. A mechanical brushing machine was brushing (11,000 strokes). The weight loss (WL) of teeth was obtained (IW) and final weight (FW) of each specimen, and the mean of pe for each group. Data were analyzed using the Kruskal-Wallis test, comparison ($\alpha = 0.05$).

RESULTS: A statistically significant difference was found for the dentifrice caused the highest values of weight loss (-0.50%), in coconut soap (0.00%) or distilled water (0.00%).

CONCLUSIONS: For both types of artificial teeth, brushing with dentifrice caused the highest values of weight loss (-0.50%), in coconut soap (0.00%) or distilled water (0.00%).

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KEYWORDS: Complete denture; artificial teeth; tooth abrasion; toothbrush

PMID: 26916386 [PubMed - as supplied by publisher]

Similar articles

□ Lasers Med Sci. 2016 Apr;31(3):567-71. doi: 10.1007/s10103-016-1903-1. Epub

14. **Impact of CO2 laser and stannous fluoride on primary teeth.**

Rocha CT¹, Turssi CP², Rodrigues-Júnior AL³, Corona SA⁴.

⊕ Author information

Abstract

This study evaluated the effect of different types of CO2 laser on the abrasion resistance of primary teeth.

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Title: In Vitro Assessment of the Abrasion Resistance of Two Types of Artificial Teeth Submitted to Brushing.
Source: Journal of prosthodontics [1059-941X] Policastro, Vivian 년:2016

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인용정보

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SCI 등재여부 확인

SCI ISSN 1059-941X Go

기타 서비스

Author Instruction Go

Favorite J Go

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(7) Clipboard

- 특정 논문을 선택해서 모아둘 수 있음
- 이 화면에서 Print, Save를 실행
- 500개의 논문까지 저장 가능
 - 단 inactivity 8시간 후 삭제됨
- My NCBI에 저장 가능
- Remove from Clipboard (선택한 논문 삭제)

(8) More Resources

1. MeSH Database
2. Journals in NCBI Databases
3. Clinical Trials

① MeSH Database

- **MeSH**
(Medical Subject Heading의 약자로 통제어로 된 주제어)
- 보다 정확한 용어 선정 가능
- Subheading (입력한 주제어의 검색 화면에서 특정 subheading을 선택하여 검색식으로 생성하여 검색할 수 있음. 선택 시 복수 선택도 가능)

② Journals in NCBI Database

1. Journal 명으로 검색

- Journal의 서지사항을 보여줌
- Journal 명 검색 후 오른쪽 끝에 있는 Links 를 선택하면 PubMed로 연결하여 해당 journal 명으로 검색이 이루어짐

2. Full Title, 약어, ISSN으로 검색 가능

The screenshot shows the NCBI NLM Catalog search results for the query "Pediatrics"[Jour]. The interface includes a top navigation bar with "NCBI", "Resources", and "How To" links, along with a "Sign in to NCBI" button. The search bar shows the query "Pediatrics"[Jour] and a "Search" button. Below the search bar, there are links for "Save search" and "Advanced".


On the left side, there are filters for "Journal subsets" (Referenced in the NCBI DBs, Currently indexed in MEDLINE, Customized ...) and "Languages" (English, Spanish, Customized ...). There are also links for "Clear all" and "Show additional filters".

The main content area displays the search results. It shows "Results: 1 to 20 of 80" and "Selected: 1". The results are sorted by "Summary, 20 per page". The first result is "Current treatment options in pediatrics" with NLM ID: 101651105 [Serial]. The second result is "Annals of pediatrics & child health" with NLM ID: 101647335 [Serial].

On the right side, there is a "PubMed Search Builder" section with a text input field containing "Curr Treat Options Pediatr"[Journal] and buttons for "Add to search builder" and "Search PubMed". Below this is a "Find related data" section with a "Database" dropdown menu and a "Find items" button.

③ Clinical Trials

- 190개 국에서 수집된 195,837개의 임상 시험 제공
- Search, Submit Studies, Study Topics, Glossary 제공



ClinicalTrials.gov
A service of the U.S. National Institutes of Health

ClinicalTrials.gov is a registry and results database of publicly and privately supported clinical studies of human participants conducted around the world. Learn more [about clinical studies](#) and [about this site](#), including relevant [history](#), [policies](#), and [laws](#).

[Find Studies](#) ▾
 [About Clinical Studies](#) ▾
 [Submit Studies](#) ▾
 [Resources](#) ▾
 [About This Site](#) ▾

ClinicalTrials.gov currently lists **195,837 studies** with locations in all 50 States and in **190 countries**. Text Size ▾


Search for Studies
Example: "Heart attack" AND "Los Angeles"

Advanced Search | See Studies by Topic
See Studies on a Map

Search Help

- [How to search](#)
- [How to find results of studies](#)
- [How to read a study record](#)

Locations of Recruiting Studies



- Non-U.S. Only (53%)
- U.S. Only (41%)
- Both U.S. and Non-U.S. (6%)

Total N = 36,097 studies
(Data as of August 04, 2015)

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(9) PubMed Tools

1. PubMed Mobile
2. Single Citation Matcher
3. Batch Citation Matcher
4. Clinical Queries
5. Topic Specific Queries

① PubMed Mobile





Trending articles

Direct CRISPR spacer acquisition from RNA by a natural reverse transcriptase-Cas1 fusion protein.
Silas S, et al. Science. 2016.

Strength Training Reduce Injury Rate In Elite Young Soccer Players During One Season.
Zoula S, et al. J Strength Cond Res. 2016.

NF-κB Restricts Inflammasome Activation via Elimination of Damaged Mitochondria.
Zhong Z, et al. Cell. 2016.

Ninety-six hour ketamine infusion with co-administered clonidine for treatment-resistant depression: A pilot randomised controlled trial.
Lence EJ, et al. World J Biol Psychiatry. 2016.

Multiplexed pancreatic genome engineering and cancer induction by transfection-based CRISPR/Cas9 delivery in mice.
Maresch R, et al. Nat Commun. 2016.


[See all](#)

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PubMed comprises more than 25 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 websites.

Full website

NH NLM NCBI Help



FILTER	Done
ARTICLE TYPES	
Books and documents	
Clinical trials	
Meta-analysis	
Randomized controlled trials	
Review articles	
Systematic reviews	
TEXT AVAILABILITY	
Free full text	
Full text	
PUBLICATION DATES	
5 years	
10 years	
Use as default	Reset

SORT: Most recent ▼

Related searches

[breast cancer](#)

[lung cancer](#)

[prostate cancer](#)

[colorectal cancer](#)

[ovarian cancer](#)

Function and clinical implications of short-chain fatty acids in patients with mixed refractory constipation.
Shi Y, et al. Colorectal Dis. 2016

Low doses of PEG-coated gold nanoparticles sensitize solid tumors to cold plasma by blocking the PI3K/AKT-driven signaling axis to suppress cellular transformation by inhibiting growth and EMT.
Kaushtik NK, et al. Biomaterials. 2016

"Saving lives": Adapting and adopting Human Papilloma Virus (HPV) vaccination in Austria.
Paul KT, et al. Soc Sci Med. 2016

The secretome signature of malignant mesothelioma cell lines.
Manfredi M, et al. J Proteomics. 2016

The Molecular and Cellular Origin of Human Prostate Cancer.
Review article
Packer JR, et al. Biochim Biophys Acta. 2016

Pure Red Cell Aplasia in Major ABO Mismatched Allogeneic Hematopoietic Stem Cell Transplantation is Associated with Severe Pancytopenia.

② Single Citation Matcher

- ❖ 특정 논문을 찾는 기능
- ❖ Journal, 권, 호, 페이지, 출판 년도 등을 입력하여 찾고자 하는 논문을 검색
- ❖ 모든 field를 다 입력하면 1개의 논문 만이 검색됨

PubMed Single Citation Matcher

- Use this tool to find PubMed citations. You may omit any field.
- Journal may be the full title or the title abbreviation.
- For first and last author searching, use smith jc format.

Journal:

Date: (month and day are optional)

Volume: Issue: First page:

Author name (see [help](#))

☐ Only as first author ☐ Only as last author

Title words:

③ Clinical Queries -1

1. 진단과 관련된 연구 논문 검색시 유용
2. Search by Clinical Study Category
Etiology, Diagnosis, Therapy, Prognosis,
Clinical prediction guides
3. Find Systematic Reviews
4. Medical Genetics Searches
diagnosis, differential diagnosis,
clinical description, management,
genetic counseling, molecular genetics,
genetic testing

③ Clinical Queries -2

Clinical Study Category

Clinical Queries using Research Methodology Filters

Category	Optimized For	Sensitive/ Specific	PubMed Equivalent
therapy	sensitive/broad	99%/70%	((clinical[Title/Abstract] AND trial[Title/Abstract]) OR clinical trials[MeSH Terms] OR clinical trial[Publication Type] OR random*[Title/Abstract] OR random allocation [MeSH Terms] OR therapeutic use[MeSH Subheading])
	specific/narrow	93%/97%	(randomized controlled trial[Publication Type] OR (randomized[Title/Abstract] AND controlled[Title/Abstract] AND trial[Title/Abstract]))
diagnosis	sensitive/broad	98%/74%	(sensitiv*[Title/Abstract] OR sensitivity and specificity[MeSH Terms] OR diagnos*[Title/Abstract] OR diagnosis[MeSH:noexp] OR diagnostic * [MeSH:noexp] OR diagnosis,differential[MeSH:noexp] OR diagnosis[Subheading:noexp])
	specific/narrow	64%/98%	(specificity[Title/Abstract])
etiology	sensitive/broad	93%/63%	(risk*[Title/Abstract] OR risk*[MeSH:noexp] OR risk *[MeSH:noexp] OR cohort studies[MeSH Terms] OR group*[Text Word])
	specific/narrow	51%/95%	((relative[Title/Abstract] AND risk*[Title/Abstract]) OR (relative risk[Text Word]) OR risks[Text Word] OR cohort studies[MeSH:noexp] OR (cohort[Title/Abstract] AND stud*[Title/Abstract]))
prognosis	sensitive/broad	90%/80%	(incidence[MeSH:noexp] OR mortality[MeSH Terms] OR follow up studies [MeSH:noexp] OR prognos*[Text Word] OR predict*[Text Word] OR course*[Text Word])
	specific/narrow	52%/94%	(prognos*[Title/Abstract] OR (first[Title/Abstract] AND episode[Title/Abstract]) OR cohort[Title/Abstract])
clinical prediction guides	sensitive/broad	96%/79%	(predict*[tiab] OR predictive value of tests[mh] OR scor*[tiab] OR observ*[tiab] OR observer variation[mh])
	specific/narrow	54%/99%	(validation[tiab] OR validate[tiab])

④ Topic Specific Queries -1

- 특정 주제 등으로 제한하여 검색 가능한 다양한 검색창 제공
- Clinician and Health Services Researchers Queries
Clinical Queries, Electronic Health Records, Comparative Effectiveness Research, Health Services Research(HSR) Queries, Healthy People 2010
- Subjects
AIDS, Bioethics, Cancer, Complementary Medicine, Dietary Supplements, Health Disparities, Health Literacy, History of Medicine, Population Health, Research Reporting Guidelines and Initiatives, Space Life Sciences, Smallpox, Toxicology, Veterinary Science

④ Topic Specific Queries -1

- Additional Search Queries / Interfaces

ALTBIB, CAM on PubMed, MedlinePlus Health Topics,
National Institute of Health Funding Support,
Retracted Publication, TOXNET

- Journal Collections

Core clinical Journals, Dental Journals, Nursing Journals

(10) My NCBI

1. Register

ID를 등록한 후 사용 가능하므로 처음 이용 시에는 NCBI에 ID 신청

2. My Bibliography

자신의 논문을 관리

3. Recent Activity

최근 6개월간 PubMed에서 실행한 검색 기록 확인

4. Save Search

관심 주제어 저장 → 설정한 기간에 따라 새로 추가된 논문 정보 메일로 발송

5. Collections

검색 결과 저장

6. NCBI site Preferences

- 1) Account settings: e-mail 주소, password 수정
- 2) Common Preferences : Links Display, Highlighting
- 3) PubMed Preferences : Result Display Settings

My NCBI

- Register

1. 신청양식을 작성 (Register account)
2. 신청서에 입력한 메일에 가서 NCBI에서 보낸 메일 확인
My NCBI automatic updates confirmation 에서 연결된 주소 방문

- To complete your registration, you must visit the following Web site:
http://www.ncbi.nlm.nih.gov/sites/myncbi?cmd=emaddr&call=12KisQTui5KXOT6eMdoxIUilRQ6yQttHR8KbLyAs00ERVmsAKz_bt1dAXimLHt7mtly1TK

3. Keep me signed in : PubMed 연결 시 항상 My NCBI에 자동으로 로그인 되도록 설정하는 기능

1.Reference에서 찾은 논문을 보고 싶어요!

 NCBI Resources  How To 

PubMed Single Citation Matcher

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

Journal [Help](#)

Date

(month and day are optional)

Details

Volume

Issue

First page

Author name [Help](#)

Limit authors

☐ Only as first author

☐ Only as last author

Title words

Search

[Clear form](#)

2. SR 논문만 찾고 싶어요 !

- PubMed Clinical Queries

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

- PubMed Health

<http://www.ncbi.nlm.nih.gov/pubmedhealth/>

3. Impact Factor를 확인하고 싶어요 !

1.



Find It! @ YONSEI MEDICAL L

Title: In Vitro Assessment of the Abrasion Resistance o
Source: Journal of prosthodontics [1059-941X] Policast

Fulltext

Wiley [Go](#)

Available from 1997

원문복사신청

원문복사신청서 [Go](#)

인용정보

JCR (Impact Factor) 2014 [Go](#)

SJR (Scopus 기반 Journal Rank) [Go](#)

2. Chrome 사용

Chrome 웹 스토어

pubmed

« 홈

앱

확장 프로그램

테마

특성

오프라인 실행 가능

Google 제공

무료

Android에서 사용 가능

Google 드라이브에서 작동

평점

★★★★★

★★★★★ 이상

★★★★★ 이상

★★★★★ 이상

앱

P

Paperpile

https://paperpile.com 제공

All you need to manage your research papers in your browser.

+ CHROME에 추가

학습 자료

★★★★★ (23)

Breadcrumbs

Map Your World

create and share image-guided routes for navigation

Breadcrumbs

mybreadcrumbs.herokuapp.com 제공

Create image-guided navigation routes

+ CHROME에 추가

검색 및 탐색 도구

확장 프로그램

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thepaperlink.com 제공

Add direct PDF link; display F1000 scores, Impact Factor, Peaks and much more... (by Liang Cai)

+ CHROME에 추가

생산성

★★★★★ (120)

the paper link for PubMed (limited)

thepaperlink.com 제공

Add direct PDF link; display F1000 scores, Impact Factor, Peaks and much more... (by Liang Cai)

+ CHROME에 추가

생산성

★★★★★ (17)

PubMed/DOI Entry to LinkedIn

jireland

Easily register your publications in LinkedIn using PubMed IDs or DOIs.

+ CHROME에 추가

생산성

★★★★★ (2)

앱 검색결과 2/2

확장 프로그램 검색결과 더보기

51

4. Chrome 활용 – 확장 프로그램 추가

1. The paper link for PubMed
: Impact factor, Peak
2. Lazy Scholar
: Impact factor, Wos 인용횟수 등
3. Eigenfactorizer
: Journal Influence 정보 등

감사합니다.



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