

# EMBASE 등재 경험

고려의대 박정율

# 해외 서지 데이터베이스 등재 경험 (EMBASE)

## 학습 목표:

해외 서지 데이터베이스 중 EMBASE 등재 경험을 통해 소속 학회 학술지의 등재와 유지에 활용할 수 있어야 한다.

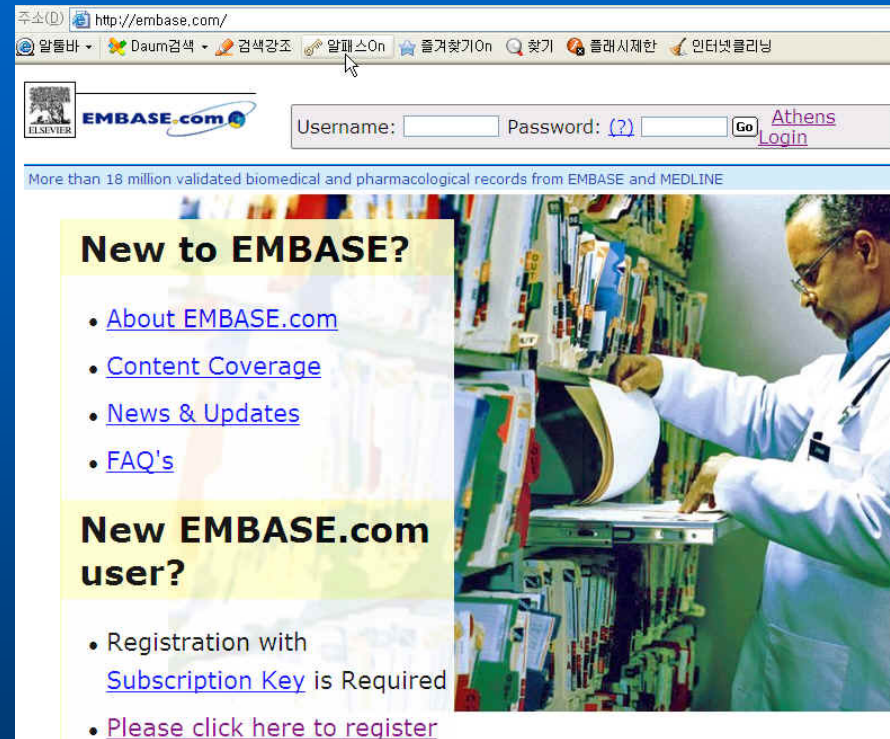
## 구체 목표:

- EMBASE의 특징을 설명할 수 있어야 한다.
- EMBASE 등재 기준을 설명할 수 있어야 한다.
- 등재를 위한 준비 과정을 기술 할 수 있어야 한다.

# 1. EMBASE 소개

## EMBASE의 정의: Excerpta Medical Database

(excerpta: 뽑아쓰기, 초본(抄本)  
발체집: (특히 장편의)  
초록(抄錄), 요약)



접속 URL - <http://www.embase.com>

# EMBASE Homepage



The screenshot shows the EMBASE Suite of Products homepage. At the top left is the EMBASE Suite of Products logo. To the right is a navigation menu with links for Home, Contact, Site Map, and Go To EMBASE.com. Below this is a horizontal menu with links for EMBASE.com, EMBASE, EMTREE, EMSCOPEs, EMBiology, and EMCare. The main content area is a 2x2 grid of product descriptions. The bottom left corner features the Elsevier logo and footer text.

**EMBASE Suite of Products**

Home | Contact | Site Map | Go To EMBASE.com ▶

[EMBASE.com](#) | [EMBASE](#) | [EMTREE](#) | [EMSCOPEs](#) | [EMBiology](#) | [EMCare](#)

 <p>The bibliographic database for biomedical and pharmacological information</p>	 <p>The web-based platform that combines EMBASE and MEDLINE databases</p>
 <p><b>EMTREE</b> THE Life Science Thesaurus The Life Science Thesaurus</p>	 <p><b>EMCare</b> The Database for Healthcare Professionals</p>
 <p><b>EMSCOPEs</b> straight to the point Drug-specific Product Literature Database</p>	 <p><b>EMBiology</b> The Affordable Alternative for Biological Science Information</p>

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# EMBASE



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The bibliographic database for biomedical and pharmacological information



The web-based platform that combines EMBASE and MEDLINE databases



The Life Science Thesaurus



The Database for Healthcare Professionals



Drug-specific Product Literature Database



The Affordable Alternative for Biological Science Information



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- [Benefits To You](#)
- [EMBASE On Vendors](#)
- [EMBASE OnSite](#)

▶ **Content**

▶ **User Support**

## About



EMBASE is a biomedical and pharmacological database which gives you access to the most up-to-date information about medical and drug-related subjects.

EMBASE contains over 11 million records from 1974 to present, with 600,000++ citations and abstracts added annually. Each record contains the full bibliographic citation, indexing terms and codes; 80% of all citations in EMBASE include author-written abstracts. The EMBASE journal collection is international with over 5,000 biomedical journals from 70 countries. EMBASE features comprehensive coverage of:

- ◆ Drug Research, Pharmacology, Pharmacy, Pharmacoeconomics, Pharmaceutics and Toxicology
- ◆ Human Medicine (Clinical and Experimental)
- ◆ Basic Biological Research
- ◆ Health Policy and Management
- ◆ Public, Occupational and Environmental Health
- ◆ Substance Dependence and Abuse
- ◆ Psychiatry
- ◆ Forensic Science
- ◆ Biomedical Engineering and Instrumentation





▶ [About EMBASE](#)

▶ [Content](#)

- [Journal Lists](#)

- [Title Suggestion](#)

▶ [User Support](#)

## Content



### Journal Lists

On this page you can view the EMBASE journal lists. There are three separate lists - one for [active journals](#)\*, one for [inactive journals](#)\*\* , and one for [titles under review](#)\*\*\* . Each list includes the journal title, ISSN and where applicable, eISSN. These lists will be updated and made available on a quarterly basis.

\*Active titles: All titles currently active in the database

\*\* Inactive titles: Discontinued or changed titles

\*\*\* Titles under review: New titles to be added to the collection/titles undergoing a title change

For questions or further information, please contact [ebd-marketing@elsevier.com](mailto:ebd-marketing@elsevier.com).

**To submit your journal for evaluation:**

Selections for new content are made once a year. The deadline for evaluation requests is October 1 of each year for possible coverage the following year.

Publishers / editors can send their requests and a recent, representative sample issue of their publications for review to the following address and will be kept informed on whether the title has been selected for inclusion:

Elsevier Bibliographic Databases  
Source Acquisition  
P.O. Box 2227  
1000 CE Amsterdam  
The Netherlands  
E-mail: [a.consemulder@elsevier.com](mailto:a.consemulder@elsevier.com) / [r.leijting@elsevier.com](mailto:r.leijting@elsevier.com)  
Tel: +31-20-4853589 / +31-20-4852179  
Fax: +31-20-4853214





# Title Suggestion

[Title Suggestion](#)

[User Support](#)

## Title Suggestion

If you have a suggestion for a title that you think should be indexed in our database, please fill in the details below.

New titles will be reviewed by our Content Selection Committee. Every year after the 1st of October, all suggestions are reviewed for inclusion during the course of the following year. We will keep you informed about the status of your suggestion.

Your Name :

E-mail Address\* :

### Suggestion details

Title\* :

ISSN :

Publisher :

URL :

### Reason for recommendation :

- I publish in this journal
- I am a member of the journal's advisory/editorial board
- I am the publisher
- It is a new publication
- Other

Additional remarks :



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- [Free Trial & Access](#)

▶ [Content](#)

▶ [News & Updates](#)

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## About



EMBASE.com provides you with content that keeps you up to date with the latest scientific developments. It is the Intelligent Gateway to Biomedical and Pharmacological Information. Find out more about the product in this section.

### Content and Functionality

[SIGN UP](#) for a free  
one month trial of  
**EMBASE.com**

# Content and Functionality

- Comprehensive, timely access to pharmacological, biomedical literature
- More than 18 million records
- 11 million+ EMBASE records from 1974-present and 7 million+ unique MEDLINE records from 1966-present
- The most current version of EMBASE available with records online on average within 10 working days
- Daily updates with more than 2,000 records added every working day

- **600,000+ records added annually**
- **7,000+ journals from over 70 countries indexed; close to 2,000 more journals than covered by EMBASE or MEDLINE individually**
- **Comprehensive international coverage**
- **Easy-to-use interface**
- **Select search option that best matches your requirements; choose from: search forms, quick search, advanced search, field search, drug search, disease search, and article search**

- **Organize searches or entire sessions into named folders for future use**
- **Navigate from citations to full text from the world's leading STM publishers including: Elsevier Science Direct (including Cell Press), SpringerLink, KargerOnline, Thieme-connect and CrossRef (via DOI)**
- **Conduct mapped searches in EMTREE on synonyms and preferred terms simultaneously.**

### Features Unique to EMBASE.com

- ◆ Links from molecular sequence numbers to NCBI information
- ◆ Unlimited E-mail alerting service
- ◆ Portal to SCIRUS Web search engine
- ◆ Document delivery via Infotrieve
- ◆ Unique fields and retrieval routes



**NCBI** (National Center for Biotechnology Information) 미국국립생물공학정보센터  
세계 최고의 검색엔진 **Google**에게 **Google Scholar** 가 있다면 **STM**(Scientific,  
**Technological, Medical**) 분야 세계 최대 출판사인 **Elsevier**에게는 **Scirus** 가 있다..  
둘 다 학술정보만을 추려서 검색해주는 유용한 검색툴로 **Scirus**는 **Elsevier**에서 출판  
한 저널 외에도 다양한 학술출판물과 우수한 외국 대학교의 홈페이지에 있는 중요한 자  
료를 대상으로 검색 결과를 제공하고 있다.

**Infotrieve**: 해외원문제공사이트

# 구성 및 기능

- EMBASE 와 MEDLINE를 동시에 검색 가능
- EMBASE와 MEDLINE를 합한 1800만 건 이상의 레코드를 동시에 검색할 수가 있음
- 두 DB간의 중복 된 데이터는 미리 신중하게 제거
- EMBASE.com은 EMBASE(수록 기간1974년부터 ) 와 중복레코드가 제거된 MEDLINE의 레코드 (수록 기간 1966년부터 )를 1개의 데이터베이스에 통합

- 모든 레코드에 부여된 인덱스 시스템에 의해 정확한 검색이 가능
- 생물, 의학, 제약학, 독성학 관련 데이터베이스
- **Evidence-based medicine과 dietary supplement research에 우수**
- 제작기관 : **Elsevier Science**
- 자료의 유형 : 저널, 회의자료, 기술보고서, **Editorial, letter, note, Reivew, Short survey**등을 포함 (**80%이상 저자초록**)



## [수록 레코드수]

- Record수 : 1,800만건
  - 11백만건 : EMBASE records (1974-present)
  - 7 백만건 : MEDLINE 고유 records (1966-present)
- Annual Update : 60만건 Daily updates : 2,000건

[색인저널수] : 70여개 국가 7,000여종

[자료수록기간] : EMBASE (1974~) + MEDLINE (1966~)

[초록 보유] : 80%이상 저자초록 보유

[연속간행물 선정] : 편집회의에서 심사

# 특 징

- 국제적 **Medical Bibliography Database**의 하나
- **MEDLINE** 고유 레코드를 포함하여 검색 가능
- **EMTREE** 시소러스(**thesaurus**) 제공
- **Medline**에 비해 유럽저널과 **Drug**관련 정보를 많이 포함
- **Journal** 평가를 통해 **1,800 priority journals** 선정, 검색피드백 사용

- ◆ Links from molecular sequence numbers to NCBI information
- ◆ Unlimited E-mail alerting service
- ◆ Portal to SCIRUS Web search engine
- ◆ Document delivery via Infotrieve
- ◆ Unique fields and retrieval routes

# 주제 분야

- Drug research, pharmacology, pharmacy, pharmacoeconomics, pharmaceuticals and toxicology
  - Human medicine (clinical and experimental)
  - Health policy and management
  - Public, occupational and environmental health
  - Substance dependence and abuse
  - Psychiatry
  - Forensic science
  - Biomedical engineering and instrumentation
- 90개의 subject category
- Veterinary Medicine, Dentistry, and Nursing.
- (medline데이터중 embase와 중첩되지 않는 분야를 포함)

# 저널 선정기준 및 등재절차 (1)

## [선정기준]

- 1) 주제범위(Scope & subject coverage)  
Biomedical science and pharmacology 분야
- 2) 과학적 질과 편집범위(scientific quality and editorial coverage) : Peer Review 저널 채택
- 3) 언어(Language requirements)  
모든 언어 포함 (단, 비영어 저널의 경우 영문초록 제시)  
비로마어인 경우 반드시 영어제목 제시

# 저널 선정기준 및 등재절차 (2)

## 4) 지역범위와 출처(Geographic coverage and source of origin)

- 전 세계적인 이용을 전제로 함
- 모든 국가의 질 높은 저널 선정
- 비영미권의 저널은 평등성과 특별한 관심을 가지고 선정

## EMASE 등재저널의 지역별 분포

South & Central America & Caribbean 2%

Asia & Oceania 10%

North America 33%

Meddle East 1%

Africa 0.3%

Europe & Eastern Europe 54%

# 저널 선정기준 및 등재절차 (3)

## [등재절차]

- 출판사, 의학협회, 저널편집자, **EMBASE**이용자그룹으로 구성된 편집위원회(**Content Selection Committee**)에서 심사하여 채택
- 선정마감은 매년 **10월 1일**
- 다음해 **1월 EMBASE**에 등재, **Priority Journals** 발표

## [등재방법]

- 웹에서 “**Suggest title**”입력
- 신청서와 학술지의 최근호 발송

Elsevier Bibliographic Databases Source Acquisition  
P.O. Box 2227  
1000 CE Amsterdam  
The Netherlands  
E-mail : [a.consemulder@elsevier.com](mailto:a.consemulder@elsevier.com) / [r.leijting@elsevier.com](mailto:r.leijting@elsevier.com)  
Tel : +31-20-4853589 / +31-20-4852179  
Fax : +31-20-4853214

# Title Suggestion

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[http://info.embase.com/embase\\_com/content/suggesttitle/index.asp](http://info.embase.com/embase_com/content/suggesttitle/index.asp)

## Title Suggestion

If you have a suggestion for a title that you think should be indexed in our database, please fill in the details below.

New titles will be reviewed by our Content Selection Committee. Every year after the 1<sup>st</sup> of October, all suggestions are reviewed for inclusion during the course of the following year. We will keep you informed about the status of your suggestion.

Your Name :

E-mail Address\* :

## Suggestion details

**Title\* :**

**ISSN :**

**Publisher :**

**URL :**

**Reason for recommendation :**

**I publish in this journal**

**I am a member of the journal's advisory/editorial board**

**Additional remarks :**

**I am the publisher**

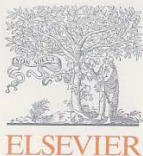
**It is a new publication**

**Other**



# 대한신경외과학회지 (JKNS) 등재

- 신청서 발송: Aug. 24, 2006
- EMBASE 등재 결정 통보: Mar. 13, 2007
- 2007년 1월호부터 소급 적용 결정
- 2007년 이후 매월 호 발송 요청 및 답



Bibliographic D

Journal of Korean Neurosurgical Society  
407, Dong-A Villate 2nd Town, 1678-2 Seocho-dong, Seocho-gu  
Seoul 130-070  
South Korea

13 March 2007

Re: **Journal of Korean Neurosurgical Society**

Dear Sir or Madam,

In recognition of the high quality and relevance to the scientific community of the journal(s) listed above, we are pleased to inform you that your publication(s) has (have) been selected for coverage in the following Elsevier Bibliographic Databases: EMBASE

We would like to request (a) complimentary subscription(s) so that we may properly index this (these) title(s). As you know, inclusion in abstract & indexing databases increases dissemination of authors' work because sophisticated linking technologies drive additional traffic to individual articles. This in turn promotes journal brand awareness and subscription sales.

Since efficient coverage and rapid record processing enhance the value of any database – increasing its benefits to you as a publisher – we would like to ask your cooperation to ensure that each issue is dispatched immediately upon publication. Please inform us if a print version of the journal(s) is not available.

Our databases include standard A&I record components. Please be assured that we do not make any full text available or provide content to any third parties.

After consideration and upon agreement, we would appreciate it if you could complete and return the attached complimentary subscription acknowledgment form by June 1st, 2007. We look forward to your response. Please feel free to contact me for additional information or to address any questions that you may have. Thank you in advance for your cooperation.

Sincerely,

Jaqui Mason (Ms),  
General Manager BD Operations

*Elsevier Bibliographic Databases produces a range of leading abstract & indexing databases, which scans the world's STM serials literature for coverage across all science and social sciences disciplines. Databases include EMBASE, EMNursing, Compendex, GEOBASE, FIVBiology, Elsevier BIOBASE, FLUIDEX, World Textiles and several specialized niche databases and other derivative products such as Mosby Yearbooks.*

*For an overview and details of Elsevier Bibliographic Databases, please visit [www.elsevier.com](http://www.elsevier.com) (click on Bibliographic databases).*



Bibliographic Databases

## ELSEVIER BIBLIOGRAPHIC DATABASES

### COMPLIMENTARY SUBSCRIPTION ACKNOWLEDGMENT FORM – GRANTING PERMISSION TO INDEX

Re: **Journal of Korean Neurosurgical Society**

We are willing to grant you a complimentary subscription to the journals mentioned above and will send you the journal(s) to be indexed in the relevant Elsevier Bibliographic Databases as per 2007 onwards.

Please fill in the form below for our records. A renewal request will be sent on an annual basis.

Subscription reference number: \_\_\_\_\_

Date: APRIL 12, 2007

Signature: J PARK

Name: JUNG YUL PARK, M.D., Ph.D.

Position: Deputy Editor, Journal of Korean Neurosurgical Society

Please return one copy of this form to the address below or fax it to:  
**+31 20 485 3214**

**Postal address**  
Elsevier BV  
Bibliographic Databases  
Attn. Source Management  
P.O. Box 2227  
1000 CE AMSTERDAM  
The Netherlands

THANK YOU FOR YOUR CONSIDERATION.

In the event you are unable to provide us with a complimentary subscription, please furnish details for setting up an alternative subscription via email ([bd-scm@elsevier.com](mailto:bd-scm@elsevier.com)).

## 국내저널 등재현황 (June 2007) : 20종

- Biotechnology and Bioprocess Engineering
- Electrolyte and Blood Pressure
- Experimental and Molecular Medicine
- Clinical Psychopharmacology and Neuroscience
- Korean Journal of Microbiology and Biotechnology
- Korean Journal of Pharmacognosy
- Korean Journal of Physiology and Pharmacology
- Korean Journal of Urology

- Korean Journal of Cardiovascular Diseases
- Korean Circulation Journal
- J Kor Soc for Clinical Pharmacology and Therapeutics
- Korean Journal of Internal Medicine
- Korean Journal of Medical Mycology
- Molecules and Cells
- Natural Product Sciences
- Psychiatry Investigation
- Tuberculosis and Respiratory Diseases
- **Journal of Neurosurgical Society**
- Korean Circulation Journal
- Yonsei Medical Journal

# Journal Lists

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- **Active Journals**
- **Inactive Journals**
  - Korean Journal of Applied Microbiology and Biotechnology
  - Korean Journal of Pharmacology
  - Korean Journal of Physiology
- **Journals Under Considerations**

# EMBASE.com 인터페이스

The screenshot shows the EMBASE.com website interface. At the top, there is a navigation bar with buttons for Home, Search, Emtree Keywords, Journals, and Authors. Below this is a banner stating "More than 17 million validated biomedical and pharmacological records from EMBASE and MEDLINE". On the left side, there are sections for "Search Forms" (Quick Search, Advanced Search, Field Search, Drug Search, Disease Search, Article Search), "Search Results" (Session Results, Clipboard, Saved Clipboards, E-mail Alerts, Saved Searches), and "Resources" (User support, About EMBASE.com, EMBASE.com News, Quick Search box, Online Learning Classes). The main content area features a "Quick Search" form with a search input field, a "Clear" button, and a "Search" button. Below the input field, there is a checkbox for "Extensive search (mapping, explosion, as keyword)" which is checked. Underneath, there is a "Search Publications from:" section with a date range selector (2002 to now) and an "All Years" option. A "Limit to:" section includes checkboxes for "Humans", "In English", "Priority Journals", "With Abstracts", "Animals", and "Records added within 7 days". A red box highlights the navigation bar and the Quick Search form. A red arrow points from the navigation bar to a yellow text box on the right. Another red arrow points from the Quick Search form to another yellow text box on the right.

Home Search Emtree Keywords Journals Authors

More than 17 million validated biomedical and pharmacological records from EMBASE and MEDLINE

Search Forms

- Quick Search
- Advanced Search
- Field Search
- Drug Search
- Disease Search
- Article Search

Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

Resources

- User support
- About EMBASE.com
- EMBASE.com News
- Quick Search box
- Online Learning Classes

EMBASE.com News

### Release of New Product Features (v6.1)

The following **New** Features have been added to improve functionality:

- *'sticky' publication year limits setting for searching*  
Choose the desired 'publication year' range in your search and that limit will be automatically applied to subsequent searches.
- *Fixed time period for retaining session history*  
Session history will remain available for 8 hours.
- *Publication year range has changed to include recently added content*

Home, Search, Emtree Keywords, Journals, Authors 등으로 바로가기 tab

Quick Search: 검색의 기본으로 설정되어 있음. 좌측의 Search Form에서 Advanced Search나 다른 search를 선택하여 검색할 수 있음

# Search – Quick Search

The screenshot displays a search interface with a sidebar on the left and a main search area on the right. The sidebar is divided into two sections: 'Search Forms' and 'Search Results'. Under 'Search Forms', there are links for 'Quick Search' (highlighted), 'Advanced Search', 'Field Search', 'Drug Search', 'Disease Search', and 'Article Search'. Under 'Search Results', there are links for 'Session Results', 'Clipboard', 'Saved Clipboards', 'E-mail Alerts', and 'Saved Searches'. The main search area is titled 'Quick Search' and contains a search input field with a placeholder example: 'e.g. 'gm \*3 food' or (genetic\* modif\* food)'. Below the input field are 'Clear' and 'Search' buttons. A checkbox labeled 'Extensive search (mapping, explosion, as keyword)' is checked. Below this is the 'Search Publications from:' section, which includes a date range selector set to '2002' to 'now' and an option for 'All Years'. The 'Limit to:' section includes checkboxes for 'Humans', 'In English', 'Priority Journals', 'With Abstracts', 'Animals', and 'Records'.

**Quick Search:** 검색할 단어를 넣고 검색  
**\*\*검색 결과의 최대화**

## Extensive Search

- 검색어가 preferred EMTREE로 자동 mapping 됨. 해당 preferred term의 narrower term 까지 자동검색
- Extensive search를 선택하지 않을 경우 검색어가 preferred EMTREE로 자동 mapping 안됨

**Search Publication form:** 저널 출판된 기간 설정

**Limit to:** 보다 다양한 limit 기능 지원

# Search – Advanced Search

## Search Forms

- Quick Search
- Advanced Search ?
- Field Search
- Drug Search
- Disease Search
- Article Search

## Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

## Search Tips

- Use quotes to specify phrases to be mapped to preferred terms.
- If you map to preferred terms without using quotes, each word is mapped separately.

## Advanced Search

e.g. 'mmr vaccine' and vaccination

Map to preferred terminology ?

Also search as keyword ?

Include sub-terms/derivatives (explosion search) ?

Search terms must be of major focus in articles found ?

Search also for synonyms, explosion on preferred terminology ?

Search Publications from: ?

2002 to now or  All Years

Limit to: ?

Humans  In English  Priority Journals  With Abstracts

Animals  With Molecular Sequence Numbers

Records added since:  (dd/mm/yyyy)

[More Limits](#)

**Map to preferred terminology:**  
Preferred term으로 매핑 시킬지..

**Also search as keyword:**  
Article 내에서 keyword로 검색어가 이용되고 있는지...


**Include sub-terms/derivatives (explosion search):**  
좀 더 세부적이고 구체적인 narrower term까지 검색하여 결과로 보여줌

**Search term must be of major Focus in articles found:**  
검색어가 article 내에서 major focus인 경우



# Search – Field Search

## Search Forms

Quick Search  
Advanced Search  
Field Search   
Drug Search  
Disease Search  
Article Search

## Search Results

Session Results  
Clipboard  
Saved Clipboards  
E-mail Alerts  
Saved Searches

## Search Tips

- Select checkboxes to limit search to a particular field.
- Click on a hyperlinked field (e.g. publication type) to view a searchable look-up of the field.

## Field Search

① Type in a word or words into the space below.

② Check the boxes next to the fields you wish to search in.

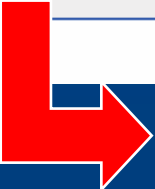
- |   |   |
|---|---|
| <input type="checkbox"/> Abbreviated journal title (ta)               | <input type="checkbox"/> <a href="#">Device manufacturer</a> (df)   |
| <input type="checkbox"/> Abstract (ab)                                | <input type="checkbox"/> <a href="#">Device trade name</a> (dn)     |
| <input type="checkbox"/> Accession number (an)                        | <input type="checkbox"/> Index term (de)                            |
| <input type="checkbox"/> Article title (ti)                           | <input type="checkbox"/> <a href="#">Drug manufacturer</a> (mn)     |
| <input type="checkbox"/> Author name (au)                             | <input type="checkbox"/> <a href="#">Drug trade name</a> (tn)       |
| <input type="checkbox"/> <a href="#">Author name and address</a> (ad) | <input type="checkbox"/> <a href="#">EMBASE classification</a> (cl) |
| <input type="checkbox"/> CAS registry number (rn)                     | <input type="checkbox"/> ISSN (is)                                  |
| <input type="checkbox"/> Citation (ct)                                | <input type="checkbox"/> Journal title (jt)                         |
| <input type="checkbox"/> CODEN (cd)                                   | <input type="checkbox"/> <a href="#">Language of article</a> (la)   |
| <input type="checkbox"/> <a href="#">Country of author</a> (ca)       | <input type="checkbox"/> Molecular sequence number (ms)             |
| <input type="checkbox"/> <a href="#">Country of journal</a> (cy)      | <input type="checkbox"/> <a href="#">Publication type</a> (it)      |

Cle

Search Publications from: 2002 ▼ to now ▼ or  All Ye

해당 **field**를 선택(체크)한 후  
검색어를 입력한 후 검색


\*\* 링크된 **field**는 클릭하면,  
해당 **field**를 쉽게 찾을 수 있  
도록 인덱스 되어 있음



모든 검색 화면의 Search Tips를 참고  
하면 검색에 도움이 됩니다!!

# Search – Drug Search

## Search Forms

- Quick Search
- Advanced Search
- Field Search
- Drug Search** 
- Disease Search
- Article Search

## Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

## Search Tips





- Use quotes to identify drug names to be mapped to preferred terms.
- Avoid using wildcards or proximity operators in Drug Search.
- Use Field Search to search trade names, CAS registry numbers or manufacturer names.

## Drug Search

### Drug Name

e.g. 'low molecular weight heparin'







- Map to preferred terminology 
- Also search as keyword 
- Include sub-terms/derivatives (explosion search) 
- This drug must be of major focus in articles found 

### Search Publications from:





2002  to now  or  All Years

### Drug Links:

None   
Adverse drug reaction   
Clinical trial   
Drug administration 

And  Or

### Routes of Drug Administration:

None   
Buccal drug administration   
Epidural drug administration   
Inhalational drug administration 

And  Or

Hold down the Shift, Ctrl, or "Apple" key to select or deselect multiple items

## Drug Links:

-Adverse drug reaction, Clinical Trial, Drug administration, Drug analysis, Drug combination, Drug interaction, Drug therapy

등 다양한 Drug 관련 세부 분야로 제공.

-그 중 관련한 부분만 선택하여 데이터 검색 가능.

-하나 이상의 key 선택 시 ctrl키 혹은 shift키 사용

# Search – Drug Search

## Search Forms

Quick Search

Advanced Search

Field Search

Drug Search ?

Disease Search

Article Search

## Search Results

Session Results

Clipboard

Saved Clipboards

E-mail Alerts

Saved Searches

## Search Tips

- Use quotes to identify drug names to be mapped to preferred terms.
- Avoid using wildcards or proximity operators in Drug Search.
- Use Field search to search by CAS register number or manufacturer names.

## Drug Search

### Drug Name

e.g. 'low molecular weight heparin'

Clear

Search ?

- Map to preferred terminology ?
- Also search as keyword ?
- Include sub-terms/derivatives ?
- This drug must be of major focus ?

### Search Publications from: ?

2002 ▼ to now ▼ or  All Years

### Drug Links: ?

None  
Adverse drug reaction  
Clinical trial  
Drug administration

And  Or

### Routes of Drug Administration: ?

None  
Buccal drug administration  
Epidural drug administration  
Inhalational drug administration

And  Or

Hold down the Shift, Ctrl, or "Apple" key to select or deselect multiple items

### Limit to: ?

Humans  In English  Priority Journals  With Abstracts


Drug Links와 Routes of Drug Administration는  
AND 의 관계!!

## Routes of Drug Administration:

Buccal drug administration, Epidural drug administration, Intratumoral Drug administration 등과 같이 drug을 이용하는 특정 방법들에 대한 정보를 제공 하고 있으며, 관련 있는 drug administration을 선택하면 적합한 검색 결과를 보여줌

# Search – Disease Search

## Search Forms

- Quick Search
- Advanced Search
- Field Search
- Drug Search
- Disease Search** 
- Article Search

## Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

## Search Tips





- Use quotes to identify disease names to be mapped to preferred terms.
- Avoid using wildcards or proximity operators in Disease Search.

## Disease Search

### Disease Name

e.g. 'acute myeloblastic leukaemia'



- Map to preferred terminology 
- Also search as keyword 
- Include sub-terms/derivatives (explosion search) 
- Search terms must be of major focus in articles found 

### Search Publications from:

2002  to now  or  All Years

### Disease Links:

None   
Complication   
Congenital disorder   
Diagnosis

And  Or

Hold down the Shift, Ctrl, or "Apple" key to select or deselect

### Limit to:

- Humans  In English  Priority Journals  With Abstracts
- Animals  With Molecular Sequence Numbers
- Records added since:  (dd/mm/yyyy)


[More Limits](#) 

## Disease Links :

**Side effect, Drug therapy, Surgery, Prevention** 등과 같이 구체적인 **Disease** 관련한 분야를 분류 필요한 분야만 선택하여 검색하면, 정확한 검색 결과를 얻는데 도움이 됨

# Search – Article Search

## Search Forms

Quick Search  
Advanced Search  
Field Search  
Drug Search  
Disease Search  
Article Search 

## Search Results

Session Results  
Clipboard  
Saved Clipboards  
E-mail Alerts  
Saved Searches

## Search Tips

- Search author names with or without initials; use periods or spaces between initials (e.g. Cook D.J., Cook D J).
- Type ISSNs with or without hyphens (e.g. 0028-0836, 00280836).
- Avoid using wildcards or proximity operators in Article Search.

## Article Search

**Author Name:**

**Journal Title:**   Exact

**Abbr. Journal Title:**   Exact

**ISSN:**

**CODEN:**   
Only for titles added before 2005

**Volume:**  **Issue:**  **First page:**

**Author name:** 저자명으로 검색

**Journal:**

**Journal title, Abbreviated title, ISSN, CODEN** 등으로 구분. 각각의 **option** 선택 후 검색

**#검색 tip**

- 저자명, 저널 명 등 입력 시 “” 삽입
- **ISSN**로 검색 시 “-” 입력은 검색결과에 무관
- **Article** 검색 시에는 **Wild card** 나 **Proximity operator** 이용 자제

# EMTREE Keywords

## EMTREE Thesaurus란?

- **EMBASE.com** 의 강력한 검색특징 중의 하나
- **52,500**개 이상의 **Preferred Terms & 25,000** 약물 및 화학물질 분류
- 계층 구조의 **Tree**로 보통 **preferred term**로 알려져 있음  
(대 분류어에서부터 소 분류어까지 **Tree** 구조)
- **210,000** 동의어 포함 (이는 **Drug** 관련 어휘에 매우 유용하게 이용)

※ **EMTREE Keywords**는 **Advanced Search, Drug Search, Disease Search**에서 직접 제공

# EMTREE vs MeSH

## Common in both EMTREE and MeSH

- Both are comprehensive biomedical / life science terminologies
- Similar facet structure (EMTREE was modeled on MeSH in 1988)
- Both thesauri have broader/narrower terms and synonyms
- Both have major annual updates with hundreds of new terms
- Both are linked to CAS registry numbers and enzyme commission (EC) numbers

## What are EMTREE's plus points & why important?

EMTREE	MeSH	Importance (for the user)
"Natural language terminology" (e.g. <i>myeloid leukemia</i> )	Has many "inverted terms" (e.g. <i>leukemia, myeloid</i> )	Intuitive and recognisable terms for ease of use
Has more than 210,000 synonyms (incl. almost 133,000 drug synonyms)	Has far fewer synonyms (exact number unknown)	High probability that terms the user knows are in EMTREE
Includes all MeSH terms (many as synonyms)	-	EMTREE can easily be used by users familiar with MeSH
Relies upon "meaning" invested in terms by authors using them	Has many scope notes to describe how terms are used	No dependence on or need to look up scope notes
Larger (about 52,500 preferred terms)	Smaller (24,000 preferred terms)	Best chance of finding both drug and non-drug terminology
Drugs facet has about 25,500 terms	Drugs facet has only 7000 terms	Drugs terminology is better and more up-to-date
New drug terms are updated earlier in EMTREE <sup>1</sup>	Drug terms are only updated when they become established	Best results for new drugs
Polyhierarchical structure with duplicated trees	Polyhierarchical structure with differences between trees	Unambiguous and context-free explosion searches
Check tags and document types included within EMTREE	Check tags and document types are in separate lists	All the terminology you need is in one place (i.e. EMTREE)
All drug and chemical information is included in EMTREE	Detailed drug information is in a separate ("supplementary") file	All the drug information you need is in EMTREE



## What plus points might users find in MeSH?

- MeSH has extensive history notes, which can be used to track earlier literature predating the introduction of particular terms. However, this is less relevant for new thesaurus implementations.
- MeSH has extensive scope notes. However (as noted in the above table), this can act as a constraint for both indexers and users, who need to be aware of restrictions in term usage.
- MeSH is updated ad-hoc during the year (e.g. SARS in 2003). However, ad-hoc updates may not be easy to track and manage.
- MeSH has more extensive terminology in veterinary medicine and dentistry. Note, though, that EMTREE has a record of updating terminology in response to the needs of user groups in relevant areas such as pharmacoeconomics (1996), pharmaceutical vehicles and additives (1997), biotechnology (2001), alternatives to animal experimentation (2002) and nursing (2005).

## Why choose EMTREE instead of MeSH ?

- EMTREE drugs terminology is:
  - far more extensive, and supported by extensive synonyms (including many trade names), updated regularly and comprehensively, often with more than 500 drug terms a year
  - organized in a comprehensive tree structure, with extensive polyhierarchy (drug terms structured from many points of view, including structure, activity, therapeutic use).
  - (for the above reasons) best for identifying, finding out about and searching new drugs.
- EMTREE terminology in general:
  - already includes all of MeSH (i.e. all MeSH terms are linked into EMTREE).
  - can be extended further in response to user needs, subject to agreement with overall policy.
- Elsevier provides support to ensure that EMTREE is optimally embedded in user applications.

# Drug Information Study

Product name <sup>1</sup>	Preferred term		Citations	
	EMTREE	MeSH or Substance name <sup>2</sup>	EMBASE	MEDLINE
Lipitor	Atorvastatin	Atorvastatin <sup>2</sup>	4,927	1,151
Zocor	Simvastatin	Simvastatin	5,767	1,303
Advair	Fluticasone propionate plus Salmeterol	Fluticasone-Salmeterol combination <sup>2</sup>	387	21
Norvasc	Amlodipine besylate	Amlodipine	3,607	617
Zyprexa	Olanzapine	Olanzapine <sup>2</sup>	5,865	1,381
Nexium	Esomeprazole	Omeprazole	5,381	2,031
Procrit / Eprex	Recombinant erythropoietin	Epoetin alfa	3,014	1,446
Zoloft	Sertraline	Sertraline	4,614	547
Effexor	Venlafaxine	Venlafaxine <sup>2</sup>	3,740	482
Plavix	Clopidogrel	Clopidogrel <sup>2</sup>	4,970	961

# Database Synopses

## EMBASE:


- Biomedical database produced by Elsevier
- Comprehensive coverage of biomedicine with focus on drugs & pharmacology
- Indexed with Emtree (with about 52,500 Preferred Terms incl. almost 25,500 drugs and chemicals)
- Over 10 million records from 1974-present; currently covers 4800 journals.
- Overlap with MEDLINE ca. 60% (at journal level)
- Unique records especially in drugs titles + European literature

## MEDLINE:

- Biomedical database produced by NLM (U.S. National Library of Medicine)
- Focus on all of biomedicine incl. nursing, dentistry and veterinary science
- Indexed with MeSH (= Medical Subject Headings with 24,000 Preferred Terms)
- 15 million records from 1966-present; currently covers 4700 journals
- Overlap with EMBASE ca. 60% (at journal level)
- Unique records especially in US titles + nursing literature etc.

# MTREE Keywords – Find Term

## EMTREE Keywords

- Find Term 
- Browse by Facet
- Browse A-Z

## Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

## Find EMTREE Term

Type any word or phrase (without quotes) you want to learn about and click 'Find'

## Find EMTREE Term:

- 입력한 검색어에 대한 **EMTREE Term** 보여줌
- 찾고자 하는 단어에 매치되는 **EMTREE TERM** 를 제시해주며, 각각을 클릭하면 **Tree** 구조에서 어느 위치에 속해 있는지 보여줌

# EMTREE Keywords – Find Term

**Find Term**

Browse by Facet  
Browse A-Z

**Search Results**

Session Results  
Saved Searches  
E-mail Alerts

cancer

Type any word you want to learn about and click 'Find'

**EMTREE terms with "cancer"**

abdomen cancer use: [abdominal cancer](#)  
[abdominal cancer](#)  
acoustic nerve cancer use: [acoustic neurinoma](#)  
adenoid cancer use: [adenoid cystic carcinoma](#)  
adenoid cystic cancer use: [adenoid cystic carcinoma](#)  
[adrenal cancer](#)  
advanced breast cancer use: [breast cancer](#)  
[advanced cancer](#)  
advanced gynecologic cancer use: [gynecologic cancer](#)  
advanced pelvic cancer use: [pelvis cancer](#)  
advanced pelvis cancer use: [pelvis cancer](#)  
alimentary canal cancer use: [digestive system cancer](#)  
alimentary tract cancer use: [digestive system cancer](#)  
alveolar cell cancer use: [lung alveolus cell carcinoma](#)

alv  
alv  
arr  
arr  
an  
an  
an  
an  
an  
an  
an  
ap  
as  
bil  
bil  
bil  
bil  
bl  
bo

**EMBASE.com**

[Home](#) [Search](#) [EMTREE Keywords](#) [Journals](#) [Authors](#)

**EMTREE Keywords**

**Find Term**

Browse by Facet  
Browse A-Z

**Search Results**

Session Results  
Saved Searches  
E-mail Alerts

cancer

Type any word you want to learn about and click 'Find'

**Tree positions for "breast cancer"**

- Physical diseases, disorders and abnormalities
  - physical disease by anatomical structure
    - breast disease
      - breast tumor
        - breast cancer [Get Records \(119,251\)](#) [Add to Search Form](#) [Info](#)
- Physical diseases, disorders and abnormalities
  - physical disease by etiology and pathogenesis
    - neoplasm
      - neoplasms subdivided by anatomical site
        - breast tumor
          - breast cancer [Get Records \(119,251\)](#) [Add to Search Form](#) [Info](#)

예를 들어, **Cancer**에 대한 **EMTREE Term**을 찾으면...  
왼쪽과 같이 **cancer**와 매치되는 **EMTREE Term**을 보여주며, 링크 되어 있는 **Term**을 클릭하면 각 **Term**이 **Tree** 구조에서 어떤 위치에 속해 있는지 계층적으로 보여줌

**@ Get Records:**

관련 데이터 보여줌

**@ Add to Search Form:**

**Search form**의 기능 등을 현재 결과에 추가할 경우

**@ Info:**

현재 **Term**의 유사어 제공

# EMTREE Keywords – Browse by Facet



EMBASE.com

Home Search Emtree Keywords Journals Authors

EMTREE Keywords

- Find Term
- Browse by Facet ?
- Browse A-Z

Search Results

- Session Results
- Saved Searches
- E-mail Alerts

Browse Emtree facets

- [Anatomical concepts](#)
- [Organisms](#)
- [Physical diseases, disorders and abnormalities](#)
- [Chemicals and drugs](#)
- [Analytical, diagnostic and therapeutic techniques, equipment and parameters](#)
- [Psychological and psychiatric phenomena](#)
- [Biological phenomena and functions](#)
- [Chemical, physical and mathematical phenomena](#)
- [Society and environment](#)
- [Types of article or study](#)
- [Geographic names](#)
- [Groups by age and sex](#)
- [Named groups of persons](#)
- [Healthcare](#)
- [Biomedical disciplines, science](#)

EMTREE의 Tree가운데, 상위 15개 facet 를 보여 줌.

각각의 하위 facet를 보기 위해서는 해당 facet를 계속적으로 클릭

# EMTREE Keywords – Browse A - Z



**EMTREE Keywords**

Home Search **EMTREE Keywords** Journals Authors

Find Term  
Browse by Facet  
Browse A-Z

**Search Results**

Session Results  
Saved Searches  
E-mail Alerts

**Browse Emtree A-Z**

Starting Term  
can| Find  
e.g. w, wat.

**EMTREE Keywords**

Home Search **EMTREE Keywords** Journals Authors

Find Term  
Browse by Facet  
Browse A-Z

**Search Results**

Session Results  
Saved Searches  
E-mail Alerts

**Browse Emtree A-Z**

Starting Term  
can Find  
e.g. w, wat.

**Terms**

- [canada](#)
- canada cronkhite syndrome use: [cronkhite canada syndrome](#)
- [canadaline](#)
- canadaway use: [famennian](#)
- [canadine](#)
- canaga oil use: [ylang ylang oil](#)
- canage odorata oil use: [ylang ylang oil](#)
- canal,auditory use: [auditory canal](#)
- canal cement use: [cement](#)
- canal,dental root use: [tooth root canal](#)
- canal,haversian use: [haversian canal](#)
- canalicular multispecific organic anion transporter use: [multidrug resistance protein 2](#)
- canalicular multispecific organic anion transporter protein use: [multidrug resistance protein 2](#)
- canaliculus lacrimalis use: [lacrimal duct](#)
- [canaline](#)
- canal,inguinal use: [inguinal canal](#)
- canalis alimentarius use: [digestive system](#)
- canalis atrioventricularis communis use: [endocardial cushion defect](#)
- canalis inguinalis use: [inguinal canal](#)
- canalis musculotubalis use: [sarcooplasmic reticulum](#)
- canalis radialis dentis use: [tooth root canal](#)
- canalis spinalis use: [vertebral canal](#)
- canalis vertebralis use: [vertebral canal](#)
- canal,musculotubal use: [sarcooplasmic reticulum](#)
- canal,nasolacrimal use: [lacrimal duct](#)
- canal,schlemm use: [schlemm canal](#)
- canal sickness use: [motion sickness](#)

찾고자 하는 단어의 시작 알파벳을  
입력 후 **FIND..**

해당 알파벳으로 시작하는 **EMTREE  
Term**을 모두 보여줌.

링크되어 있는 **Term**을 클릭하면 해당  
어의 **Tree** 구조 상에서 위치 알려줌



# Journals – Browse Journals

ELSEVIER

Home Search Emtree Keywords Journals Authors

Help Profile Logout

### Journals

Browse Journals ?  
Journals by Topic  
Publisher Info

### Search Results

Session Results  
Clipboard  
Saved Clipboards  
E-mail Alerts  
Saved Searches

### Browse 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  
[Aa-Ad](#) [Ae-Ah](#) [Ai-Al](#) [Am-Ap](#) [Aq-At](#) [Au-Ax](#) [Ay-Az](#)

### Journals

Only journal titles indexed for EMBASE are listed. Journal titles that are unique to MEDLINE do not appear in this alphabetical listing.

- [AANA Journal](#)
- [AAOHN Journal](#)
- [AAPS PharmSci](#)
- [AAPS PharmSciTech](#)
- [Abdominal Imaging](#)
- [Abhandlungen aus dem Gebiet der Augenheilkunde](#)
- [Abhandlungen aus dem Gebiet der Hirnforschung und Verhaltensphysiologie](#)
- [Abstracts of Health Care Management Studies](#)
- [Academic Emergency Medicine](#)
- [Academic Journal of Second Military Medical University](#)
- [Academic Journal of Xi'an Jiaotong University](#)
- [Academic Medicine](#)
- [Academic Psychiatry](#)
- [Academic Radiology](#)
- [ACC Current Journal Review](#)
- [Accident Analysis and Prevention](#)
- [Accountancy](#)
- [Accountants Magazine](#)
- [Accounting and Business Research](#)
- [Acta Academiae Medicinae Hubei](#)
- [Acta Academiae Medicinae Shanghai](#)
- [Acta Academiae Medicinae Sinicae](#)
- [Acta Academiae Medicinae Xi'an](#)
- [Acta Alimentaria Polonica](#)
- [Acta Anaesthesiologica Belgica](#)
- [Acta Anaesthesiologica Hellenica](#)
- [Acta Anaesthesiologica Italica](#)
- [Acta Anaesthesiologica Italica / Anaesthesia and Intensive Care in Italy](#)

## Browse Journals:

- EMBASE에 인덱스 되어 있는 각 저널의 Vol, Issue 로 저널 검색.
- 저널 내에서, 저널 Volume 내에서 검색 가능

# Journals – Journals by topics

## Journals

- Browse Journals
- Journals by Topic ?**
- Publisher Info

## Search Results

- Session Results
- Saved Searches
- E-mail Alerts

## Browse Journals by Topic

### Topics

Only journal titles indexed for EMBASE are listed. Journal titles that are unique to MEDLINE do not appear in this alphabetical listing.

- Allergy and Clinical Immunology**
- Anatomy, Histology, Cytology and Anthropology
- Anesthesiology
- Applied Microbiology
- Arthritis, Rheumatism and Connective Tissue Diseases
- Bacteriology and Mycology
- Biochemistry and Clinical Chemistry
- Biochemistry
- Biophysics, Medical Instrumentation and Biomedical Engineering
- Biophysics
- Biotechnology and Applied Science
- Cardiology and Angiology
- Cardiovascular and Thoracic Surgery
- Cell Biology
- Chest Diseases
- Clinical Chemistry
- Clinical Genetics
- Clinical Medicine
- Clinical Microbiology
- Clinical Oncology
- Clinical Pathology
- Clinical Pharmacology
- Dentistry and Stomatology
- Dermatology and Venereology
- Developmental Biology and Gerontology
- Developmental Biology
- Drug Dependence
- Drugs and Chemicals
- Endocrinology
- Epidemiology
- Experimental Microbiology
- Experimental Science
- Forensic Science

### Journals

- Browse Journals
- Journals by Topic ?**
- Publisher Info

### Search Results

- Session Results
- Saved Searches
- E-mail Alerts

## Journals by topics:

- Biomedical 분야의 다양한 Subject를 제공.

각 주제마다 해당 저널들을 보여줌

## Browse Journals by Topic

### Topics/Journals

Only journal titles indexed for EMBASE are listed. Journal titles that are unique to MEDLINE do not appear in this alphabetical listing.

- Aerobiologia
- AIDS, Supplement
- AIDS-Forschung
- AIDS
- Alergia Astma Immunologia
- Alergie
- Alergiologia e Immunologia Clinica
- Allergie et Immunologie
- Allergo Journal
- Allergologia et Immunopathologia
- Allergologie
- Allergology International
- Allergy and Asthma Proceedings
- Allergy and Clinical Immunology International
- Allergy Proceedings
- Allergy: European Journal of Allergy and Clinical Immunology, Supplement
- Allergy: European Journal of Allergy and Clinical Immunology
- American Journal of Contact Dermatitis
- Annals of Allergy, Asthma and Immunology
- Annals of Allergy
- Archives of AIDS Research
- Archives of STD/HIV Research
- Asian Pacific Journal of Allergy and Immunology
- Autoimmunity
- BioDrugs
- Biotherapy
- Canadian Journal of Allergy and Clinical Immunology
- Chemical Immunology and Allergy
- Chemical Immunology
- Clinical and Diagnostic Laboratory Immunology
- Clinical and Experimental Allergy Reviews
- Clinical and Experimental Allergy, Supplement
- Clinical and Experimental Allergy

# Journals – Publisher Info

ELSEVIER

Home Search Emtree Keywords Journals Authors Help Profile Logout

**Journals**

Browse Journals  
Journals by Topic  
Publisher Info

**Search Results**

Session Results  
Clipboard  
Saved Clipboards  
E-mail Alerts  
Saved Searches

**Publisher Info**

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  
Aa-Ad Ae-Ah Ai-Al Am-Ap Aq-At Au-Ax Av-Az

**Journals**

Only journal titles indexed for EMBASE are listed. Journal titles that are unique to MEDLINE do not appear in this alphabetical listing.

- [AANA Journal](#)
- [AAOHN Journal](#)
- [AAPS PharmSciTech](#)
- [AAPS PharmSci](#)
- [Abdominal Imaging](#)
- [Abhandlungen aus dem G](#)
- [Abhandlungen aus dem C](#)
- [Abstracts of Health Care](#)
- [Academic Emergency Me](#)
- [Academic Journal of Sec](#)
- [Academic Journal of Xi'an](#)
- [Academic Medicine](#)
- [Academic Psychiatry](#)
- [Academic Radiology](#)
- [ACC Current Journal Revj](#)
- [Accident Analysis and Pr](#)
- [Accountancy](#)
- [Accountants Magazine](#)
- [Accounting and Business Research](#)
- [Acta](#)
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**Publisher Info**

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  
Aa-Ad Ae-Ah Ai-Al Am-Ap Aq-At Au-Ax Av-Az

**AANA Journal**

**Journals/Publisher Information**

Abbreviated Journal Title	AANA J.
Publisher	AANA Publishing Inc.
Publisher's Address	222 South Prospect Road, Park Ridge, IL 60068-4001, United States
Telephone	708-6927050
ISSN	0094-6354
CODEN	ANJOE
Issues per Year	6

**Publisher Information:**  
선택한 저널의 출판사명, 주소, Journal CODEN, ISSN, 저널 약어명, 발행주기 등 정보 제공

# Authors

EMBASE.com

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Authors

Find Author ?

Search Results

- Session Results
- Saved Searches
- E-mail Alerts

Find Author

Find

e g. Smith J, Smith J.A.

저자명으로 검색

1. “ “ 사용하지 않음
  2. Initial이 2개 이상일 경우에는 첫 번째 initial 뒤에 Period (.)를 반드시 삽입
  3. 정확한 spelling을 모를 경우, 아는 부분의 spelling만으로 검색
  4. Field Search에서 Author name 선택 후 저자명으로 검색
- Quick Search에서 ‘저자명’:au로 검색 => 같은 검색 결과

# 8. 검색 결과

ELSEVIER EMBASE.COM

Home Search Emtree Keywords Journals Authors Help Profile Logout

Search Forms

- Quick Search
- Advanced Search
- Field Search
- Drug Search
- Disease Search
- Article Search

Search Results

- Session Results
- Clipboard
- Saved Clipboards
- E-mail Alerts
- Saved Searches

Search Tips

- Many Full text links require either a subscription or pay-per-view fee for access.
- To repeat your search on the web, use the Scirus link at the bottom of the page.

Session Results

Search	Results	
<input type="checkbox"/> #4 atopic AND 'dermatitis'/exp AND [humans]/lim AND [2003-2006]/py	3,557	<a href="#">View</a>   <a href="#">Edit</a>
<input type="checkbox"/> #3 ('asthma'/exp OR 'asthma') AND [english]/lim AND [humans]/lim AND [abstracts]/lim AND [2003-2006]/py	13,542	<a href="#">View</a>   <a href="#">Edit</a>
<input type="checkbox"/> #2 'asthma'/exp AND [english]/lim AND [humans]/lim AND [abstracts]/lim AND [2003-2006]/py	11,298	<a href="#">View</a>   <a href="#">Edit</a>
<input type="checkbox"/> #1 ('cancer'/exp OR 'cancer') AND treatment AND [2002-2006]/py	113,845	<a href="#">View</a>   <a href="#">Edit</a>

Save | Delete | E-mail Alert | Print | E-mail | Export | Combine using  And  Or | Advanced

3,557 Search Results

View | Print | Export | E-mail

Sort by:  Relevance

검색한 결과를 저장, 삭제, 인쇄 가능  
검색한 결과를 조합(combine)을 이용한 재 검색

Search Details - [Open](#)

1- 25 [next](#)

first:  100  500  3557

- [Atopic dermatitis](#)  
Simpson E.L., Hanifin J.M.  
*Med. Clin. North Am.* 2006 **90:1** (149-167) EMBASE [Full Text from CrossRef](#)
- [Allergic diseases of the eye](#)  
Bielory L.  
*Med. Clin. North Am.* 2006 **90:1** (129-148) EMBASE [Full Text from CrossRef](#)
- [Adverse reactions to foods](#)  
Nowak-Wegrzyn A., Sampson H.A.  
*Med. Clin. North Am.* 2006 **90:1** (97-127) EMBASE [Full Text from CrossRef](#)

# 검색 결과 (저장)

The screenshot displays the Elsevier EMBASE search results interface. At the top, there are navigation buttons for Home, Search, Emtree Keywords, Journals, and Authors, along with Help, Profile, and Logout links. The main content area is divided into several sections:

- Search Forms:** A list of search options including Quick Search, Advanced Search, Field Search, Drug Search, Disease Search, and Article Search.
- Search Results:** A list of result management options including Session Results, Clipboard, Saved Clipboards, E-mail Alerts, and Saved Searches (highlighted with a red circle).
- Saved Searches:** A tree view showing a folder named 'Seong-Hi Park' containing sub-folders like 'myInstitution', 'RFA', 'others', 'study type', 'RQ-PCR', and 'RQ-PCR\_2'. The 'myInstitution' folder is highlighted with a red circle.
- Folder Options:** A panel on the right with buttons for Add, Rename, and Delete.
- Table:** A table with columns for 'Number/Name' and 'Date Results'. A yellow callout box points to the 'Number/Name' column with the text: "검색 결과를 Folder를 생성하여 관리할 수 있음 !!".
- Footer:** A navigation bar with links for Home, Search, Emtree Keywords, Journals, Authors, Help, Feedback, and Contact, along with Terms and Conditions, Privacy Policy, and About EMBASE.com. Copyright information for Elsevier B.V. is also present.

# 검색 결과 (저장)

The screenshot shows the EMBASE search interface. At the top, there are navigation buttons for Home, Search, EMBTREE Keywords, Journals, and Authors, along with Help, Profile, and Logout options. On the left, there are sections for Search Forms (Quick Search, Advanced Search, Field Search, Drug Search, Disease Search, Article Search) and Search Results (Session Results, Clipboard, Saved Clipboards, E-mail Alerts, Saved Searches). The main area displays Saved Searches for user Seong-Hi Park, with a folder structure including myInstitution, RFA, others, study type, RQ-PCR, and RQ-PCR\_2. A red circle highlights a search entry with the following text:

과거 검색한 결과를 저장한 후에 저장한 folder를 오픈하여 이용

Number/Name	Date	Results
#151 (((acute AND myeloid AND leukemia/) OR ((acute AND myelo* AND leukemia) OR (acute AND myelo* AND leukaemia)) OR ('acute lymphocytic leukemia'/exp) OR (acute AND lymphocytic AND ('leukemia'/exp OR 'leukemia')) AND (((aml1) OR eto OR mtg8 OR (8;21) OR (16;16) OR (q22;q22) OR (p13;q22)) OR (cbfbeta OR (cbf AND beta) OR cbf\$ OR myj11 OR (myh AND 11)) OR ((inverse AND 16) OR (inv AND 16) OR (inv AND adj2 AND 16)))) AND ((polymerase AND chain AND reaction) OR (pcr) OR (nucleic AND ('acid'/exp OR 'acid') AND amplification) OR ((real AND ('time'/exp OR	08 Mar 2005	245 Details   Rerun

Below the search entry, there are buttons for Delete and E-mail Alert. The 'Details of Saved Search no. 151' section shows the full search query in the Sources column:

Sources EMBASE MEDLINE  
(((acute AND myeloid AND leukemia/) OR ((acute AND myelo\* AND leukemia) OR (acute AND myelo\* AND leukaemia)) OR ('acute lymphocytic leukemia'/exp) OR (acute AND lymphocytic AND ('leukemia'/exp OR 'leukemia')) AND (((aml1) OR eto OR mtg8 OR (8;21) OR (16;16) OR (q22;q22) OR (p13;q22)) OR (cbfbeta OR (cbf AND beta) OR cbf\$ OR myj11 OR (myh AND 11)) OR ((inverse AND 16) OR (inv AND 16) OR (inv AND adj2 AND 16)))) AND ((polymerase AND chain AND reaction) OR (pcr) OR (nucleic AND ('acid'/exp OR 'acid') AND amplification) OR ((real AND ('time'/exp OR 'time') AND polymerase AND chain AND reaction) OR (real AND ('time'/exp OR 'time') AND pcr)) OR ((quantitative AND polymerase AND chain AND reaction) OR (quantitative AND pcr)) OR ((real AND ('time'/exp OR 'time') AND quantitative AND polymerase AND chain AND reaction) OR (real AND ('time'/exp OR 'time') AND quantitative AND pcr)) OR (((('rq'/exp OR 'rq') OR (qn AND ('rt'/exp OR 'rt')) OR qrt OR (q AND ('rt'/exp OR 'rt')) OR q OR (('rq'/exp OR 'rq') AND ('rt'/exp OR 'rt')) AND pcr)) AND ((genetic AND ('analysis'/exp OR 'analysis')) OR (chromosomal AND ('analysis'/exp OR 'analysis')) OR (southern AND blot) OR (('fluorescence'/exp OR 'fluorescence') AND in AND situ AND ('hybridization'/exp OR 'hybridization')) OR ((polymerase AND chain AND reaction) OR (nested AND polymerase AND chain AND reaction) OR pcr OR (nested AND pcr)) OR ((reverse AND ('transcriptase'/exp OR

# 참고 문헌

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