

Dr. von Haunersches Kinderspital, Ludwigs-Maximilians
Universität

Dr. Veit Grote, MSc

Literature search, retrieval and management

(some slides by Dr. K. Schmidt, IBE)




- Access to databases and medical literature
- Literature databases
- Search strategies
- Reference to manuscript: How to get the paper
- Organising references: What a reference manager is good for!
- Links



<http://www.ub.uni-muenchen.de/e-medien/datenbanken/>

Datenbank-Infosystem (DBIS)

Universitätsbibliothek München



[E-Tutorial](#) [OPAC](#) [E-Zeitschriften](#) [E-Books](#) [E-Publikationen](#) [E-Dissertationen](#)

Suche nach Datenbanken

Schnelle Suche

Erweiterte Suche

Aktuelles

Fachübersicht

Alphabetische Liste


Hinweise zur Benutzung

Ansprechpartner

**Bibliotheksauswahl /
Einstellungen**

Über DBIS

Gefördert durch:


DFG

Fachgebiet: Medizin

Auswahl

Sortierung der Ergebnisse alphabetisch

Die Datenbank ist ...

- F frei im Web
- U im Netz der Universität München (Proxy erforderlich)
- C auf dem CD-ROM-Server der Universität München (Proxy und JAVA erforderlich)
- D deutschlandweit frei zugänglich (DFG-geförderte Nationallizenz)

[Weitere Informationen zu den Zugangsarten ...](#)

TOP-Datenbanken (8 Treffer)	Zugang
Animal Production Database (vormals BEASTCD)	Uninetz (Proxy) U
BIOSIS Previews	Uninetz (Proxy) U
BIOSIS Previews	deutschlandweit frei D
Embase	Uninetz (Proxy) U
Journal Citation Reports	Uninetz (Proxy) U
Medline	Uninetz (Proxy) U
PsycINFO	Uninetz (Proxy) U
Science Citation Index Expanded	Uninetz (Proxy) U
Gesamtangebot (254 Treffer)	Zugang

http://www.bsb-muenchen.de/Externe_Nutzung_von_elektronis.196.0.html

Scholarly or Professional Use

Such individuals or legal entities that use the library for scholarly purposes, professional work or further education can obtain **authorisation for home lending**. The following requirements have to be fulfilled:

- You need to be at least 18 years old
- you have to be a resident of the Federal Republic of Germany and submit corresponding proof (i.e. a valid ID card or passport together with a confirmation of registration as resident by your local authority, a so-called "Meldebescheinigung").

Students and University Members of the Ludwig-Maximilians Universitaet

Students, members of the university and institutes of the **Ludwig-Maximilians Universitaet Munich** can obtain a reader pass at the [University Library](#).

This reader pass also enables you to use the Bayerische Staatsbibliothek. However, it needs to be activated at the Bayerische Staatsbibliothek first.

This activation can only be carried out in person at the "Zulassung" (Registration Office) on the ground floor.

For activation you need to bring:

- the reader pass issued by the university library,
- your ID card (or passport and confirmation of registration as resident by the local authority, so-called "Meldebescheinigung"),
- your valid student ID card (or employee ID card).

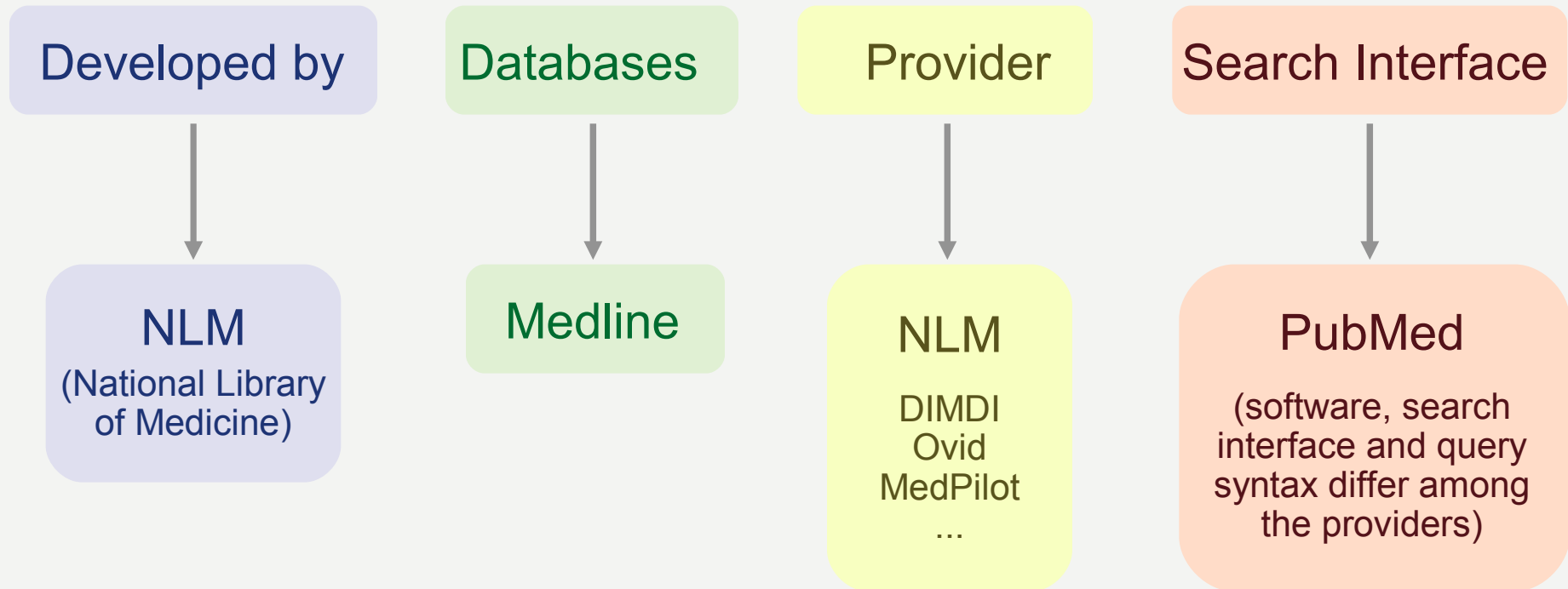
External Use of Electronic Media

- » [Databases with German-wide Access](#)
- » [Pay-per-Use](#)

External access to licensed electronic media (databases and electronic journals) is granted on the condition that the user has a reader pass of the Bayerische Staatsbibliothek. The reader pass can only be obtained in person at the BSB ([Registration](#)).

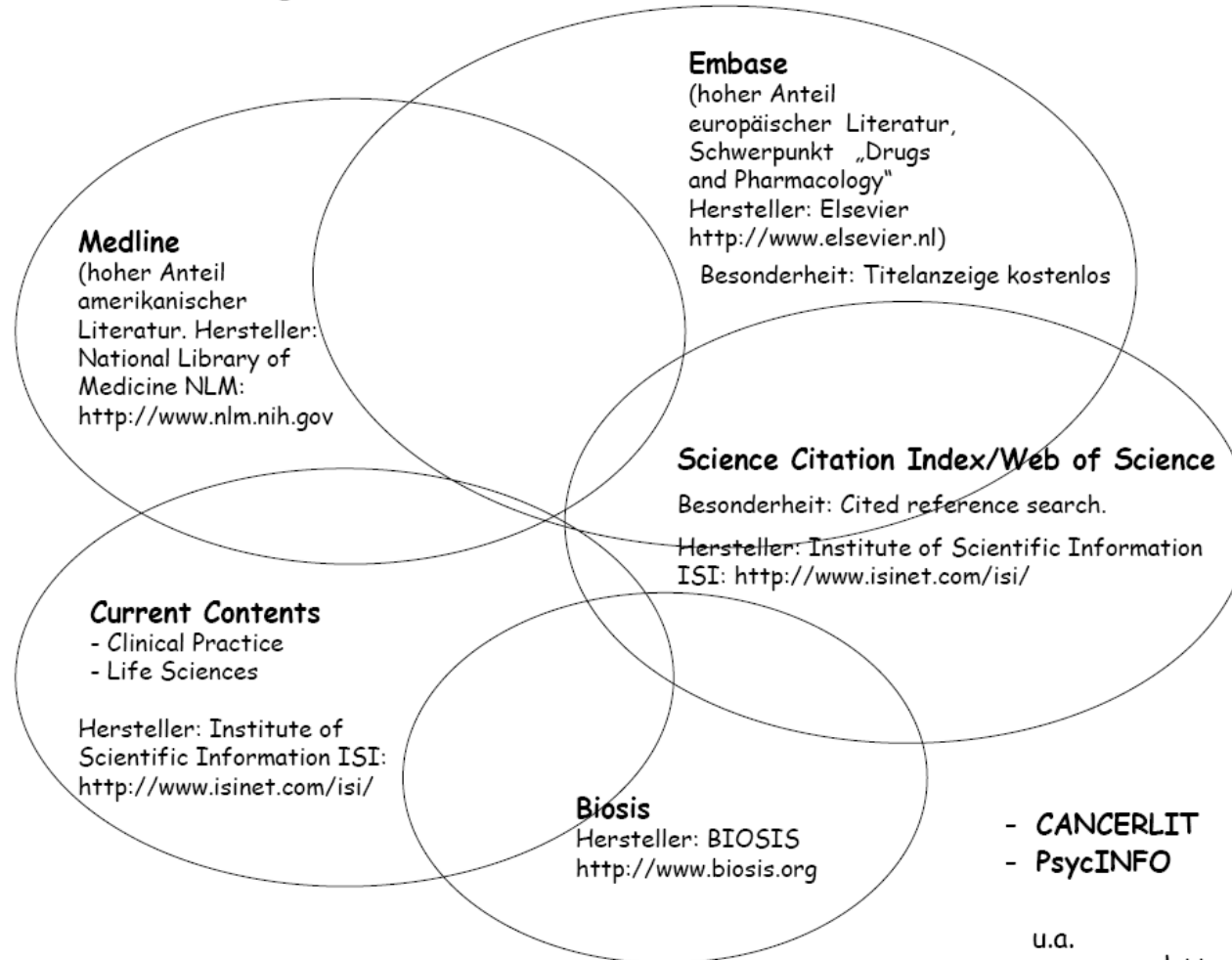
The following further conditions must be fulfilled:

- For legal licensing reasons, **only authorised individuals** are granted external access (but not institutions).
- Such users are authorized who hold a valid reader pass of the Bayerische Staatsbibliothek and have a place of residence in the Federal Republic of Germany. Concerning a part of the services, external access is limited to those users who live in Munich or in the greater Munich area (area of the Munich S-Bahn commuter railway system).



Ovid: <http://www.ovid.com>
MedPilot: <http://www.medpilot.de>

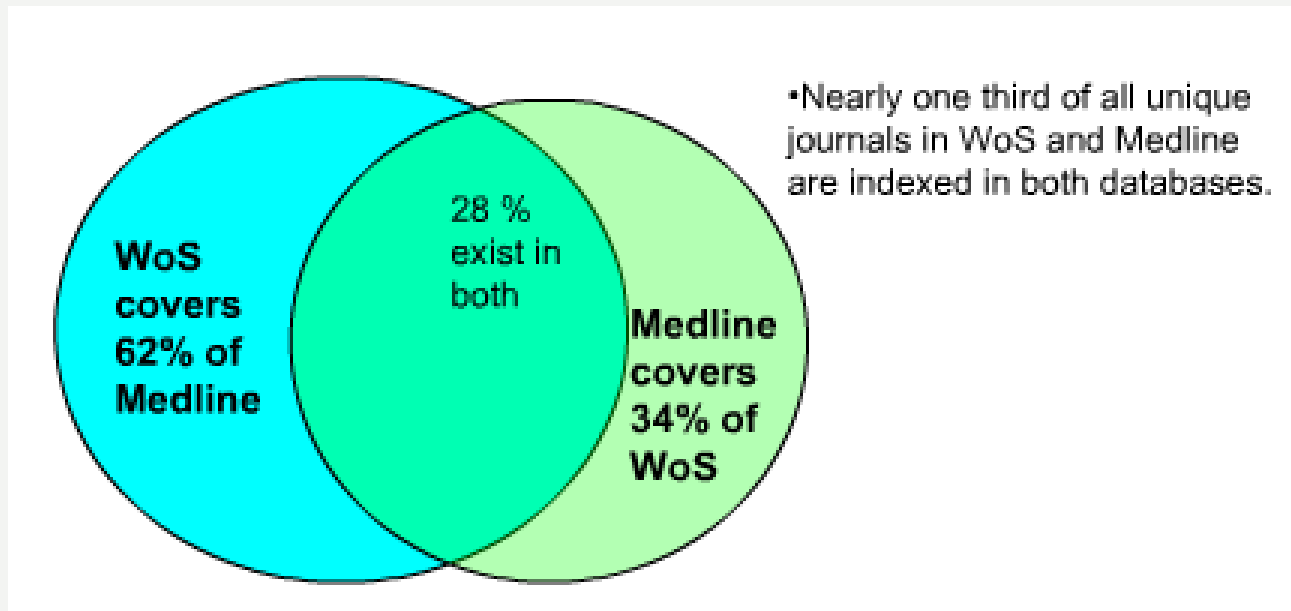
Die wichtigsten Datenbanken in der Medizin



<http://www.imbi.uni-freiburg.de>

Databases complement:

1. No database covers all material
2. scope of journals (books, proceedings) varies



Databases complement:

1. No database covers all material
2. scope of journals (books, proceedings) varies
3. time of articles introduction into database varies
4. quality varies (?)
5. Scope of indexing/assigning keywords varies

Retrieval systems:

1. OVID/Embase might have another coverage (timeliness) than embase.com or scope.com;
2. information is not always transferred one-to-one from providers to databases to retrieval systems

- MEDLINE (Medical Literature Analysis and Retrieval System Online) is a online bibliographic database to medicine, nursing, health services, etc. 1949 till present contains bibliographic records of journal articles (citations)
- indexes approximately 5,400 current biomedical journals published in the United States and 80 other countries
- For citations added during 2000-2005: about 47% are for cited articles published in the U.S., about 90% are published in English, and about 80% have English abstracts written by authors of the articles.
- produced by the National Library of Medicine, updated Thu-Sat (except Nov/Dec) and free via:



<http://www.pubmed.gov>

Comprehensive Coverage

With over 24 million indexed records and more than 7,500 current, mostly peer-reviewed journals, Embase quickly and accurately delivers the biomedical answers you need..

With over 2,000 biomedical titles not currently offered by MEDLINE, Embase delivers comprehensive, authoritative, reliable coverage of the most relevant biomedical literature.

Conferences update

Embase now contains almost 800 conferences and more than 260,000 conference abstracts, primarily from journals and journal supplements published in 2009 and 2010. Currently, conference abstracts are being added to Embase at the rate of 1,000 records per working day, each indexed with Emtree. Biomedical researchers are looking for the most current information; Embase is a resource that must be included in their literature searches.

Conference information is not available from PubMed, and is significantly greater than BIOSIS conference coverage. Their coverage over the same time period covers less than 165,000 records, of which just 11% have online abstracts. [Click here for a full summary of conferences covered by Embase.](#)

<http://embase.com>

- Produced by a publisher (Elsevier)
- Focused on non-North American material; 75% of articles are from journals published in Europe and the Asia-Pacific region.
- An alternative to Medline/PubMed; about 40% of the journals indexed in EMBASE are not indexed in Medline.
- Very current; articles appear within 10 days of being sent to the database. Comprehensive in
 - pharmaceutical literature,
 - health policy and management,
 - public health,
 - occupational health,
 - environmental health,
 - drug dependence and abuse,
 - psychiatry,
 - forensic medicine, and
 - biomedical engineering/instrumentation.

- *Web of Science*® consists of seven databases containing information gathered from thousands of scholarly journals (>11000), books, book series, reports, and more. Most important for us:
 - Science Citation Index Expanded Coverage
 - Currently over 8,060 journals; covers articles since 1900 but incl. full information only since 1991
 - Conference Proceedings Citation Index: coverage about 110,000 conferences
 - Since 1990

<http://wokinfo.com/>

BIOSIS Previews

BIOSIS Previews is the online version of two major print resources; *Biological Abstracts (BA)*, which concentrates on journals and *Biological Abstracts/RRM* (Reports, Reviews, Meetings), the companion printed reference to books, meetings and research reviews.

- it provides over 16 million records from over 5,500 journals, 1,500 international meetings, CDs, conference proceedings, reports and US patents
- it is updated weekly and is available from 1969 onwards
- subject coverage includes traditional biological sciences such as zoology and microbiology and related multidisciplinary fields such as pharmacology, biophysics, bioengineering, and experimental clinical medicine
- journals comprise 60 per cent of the contents of the database, with references to meetings representing 33 per cent, and reviews and reports seven per cent

- Non-profit organisation
- CAB-Abstract + Public Health
- CAB-Abstract coverage: agriculture, veterinary medicine, nutrition and forestry science
Sources include approx. 14000 internat. journals, books, conference proceedings, and patents.
- Public Health: more global oriented than Medline



Global Health

www.cabdirect.org

Solving local problems with global information

RECENT STUDY: "Global Health database holds a high proportion of unique records in comparison to Medline." Results from the recently published paper 'Accessing public health information: a preliminary comparison of CABI's Global Health database and Medline' (*Health Information and Libraries Journal*, Wiley, Aug. 2008). For full details, see overview below.

FREE TRIAL  RECOMMEND 

Overview

Coverage

Serials cited

Related
Products

For Librarians

Overview

Results from the recently published paper 'Accessing public health information: a preliminary comparison of CABI's Global Health database and Medline' (*Health Information and Libraries Journal*, Wiley, Aug 2008) demonstrate the importance of Global Health to public health research:

"Global Health database holds a high proportion of unique records in comparison to Medline."

"The content of Medline is dominated by US (North American 57%) and European publications. Global Health has a more universal outlook, and it indexes more developing country periodicals than Medline."

About Global Health

Global Health is the only specialist bibliographic, abstracting and indexing database dedicated to public health research and practice.

Derived from over 3500 journals, plus reports, books and conferences, Global Health contains over 1.2 million scientific records from 1973 to the present. Over 90,000 records are added each year, and over 95% of these records include an abstract.

Publications from over 158 countries in 50 languages are abstracted, and all relevant non-English-language papers are translated to give access to research not available through any other database.

The database's open serials policy and coverage of international and grey literature means that 40% of material contained in Global Health is unique to the database. Everything from proceedings, patents, theses, electronic only publications and other difficult-to-obtain sources are included.

www.cabdirect.org/

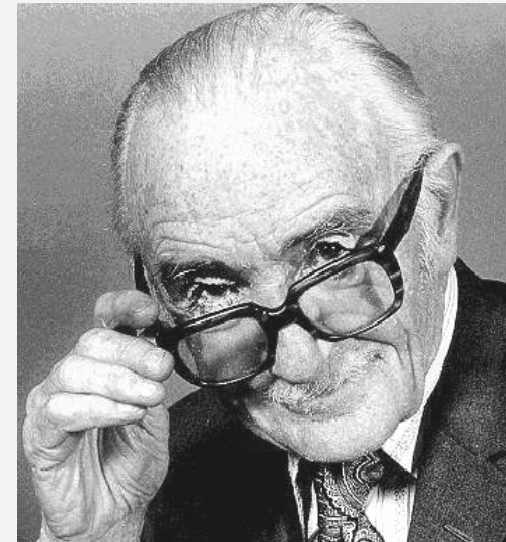
Started up in 1993 in response to Archie Cochrane's call for up-to-date, systematic reviews of all relevant randomized controlled trials of health care.

The most prominent component of the library is the database of systematic reviews.

24 Cochrane Centers world-wide

Cochrane reviews have become known internationally as sources of high quality, reliable health information

www.cochrane.org



Prof. Archibald Leman
Cochrane (1909 - 1988)

Cochrane Review Groups, each of which concentrates on a specific healthcare area.

Fields that draw together healthcare issues impacting on many review groups.

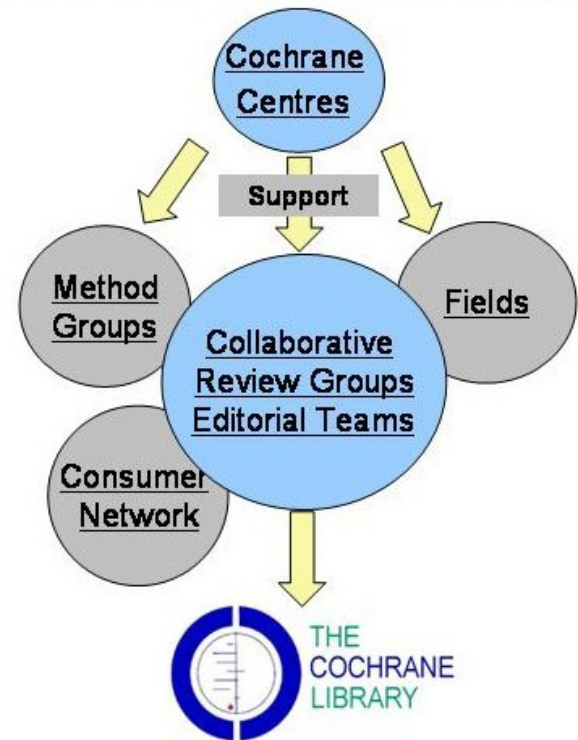
Consumer Network, that represents the interests of healthcare consumers.

Methods Groups develop methodological techniques.

Centres with geographic and linguistic responsibilities.

Steering Group, which provides the policy- and decision-making body of the Collaboration.

The Cochrane Collaboration



Steering Group

The Cochrane Library is a collection of six databases that contain different types of high-quality, independent evidence to inform healthcare decision-making, and a seventh database that provides information about groups in The Cochrane Collaboration.

- [Cochrane Database of Systematic Reviews](#)
- [Cochrane Central Register of Controlled Trials](#)
- [Cochrane Methodology Register](#)
- [Database of Abstracts of Reviews of Effects](#)
- [Health Technology Assessment Database](#)
- [NHS Economic Evaluation Database](#)
- [About The Cochrane Collaboration](#)



Each search question has four components remembered best by the mnemonic-**PICO**:


1. **Patient (P)** – What is the patient group of interest e.g. acute cholecystitis ?
2. **Intervention (I)** – What is the intervention of interest e.g. expectant management ?
3. **Comparison (C)** – What is the comparison intervention of interest e.g. surgery ?
4. **Outcome (O)** – What is the primary outcome e.g. survival ?

Basic Search

in keywords

... In reviews

[Wiley Online Library home](#) | [The Cochrane Library Home](#)



THE COCHRANE LIBRARY
 Independent high-quality evidence for health care decision making

BROWSE

Cochrane Reviews: [By Topic](#) | [New Reviews](#) | [Updated Reviews](#) | [A-Z](#) | [By Review Group](#)
 Other Resources: [Other Reviews](#) | [Clinical Trials](#) | [Methods Studies](#) | [Technology Assessments](#) | [Economic Evaluations](#)

[Advanced Search](#) | [MeSH Search](#) | [Search History](#) | [Saved Searches](#)

Enter a term below and click Search to continue.

Search For:	In:
To search using field labels (e.g. heart:ti) use the Search History page.	
Vitamin D	Keywords
AND Enter search term 2	Record Title
AND Enter search term 3	Author
AND Enter search term 4	Abstract
AND Enter search term 5	Keywords

☐ Go directly to Search History

Restrict Search by Product

☐ All of The Cochrane Library
☒ Cochrane Database of Systematic Reviews (Cochrane Reviews)
☐ Database of Abstracts of Reviews of Effects (Other Reviews)
☐ Cochrane Central Register of Controlled Trials (Clinical Trials)
☐ Cochrane Methodology Register (Methods Studies)
☐ Health Technology Assessment Database (Technology Assessments)
☐ NHS Economic Evaluation Database (Economic Evaluations)
☐ About The Cochrane Collaboration (Cochrane Groups)

List of results

... from the Cochrane
Reviews

THE COCHRANE LIBRARY

Independent high-quality evidence for health care decision making

BROWSE

Cochrane Reviews: [By Topic](#) | [New Reviews](#) | [Updated Reviews](#) | [A-Z](#) | [By Review Group](#)Other Resources: [Other Reviews](#) | [Clinical Trials](#) | [Methods Studies](#) | [Technology Assessments](#) | [Economic Evaluations](#)

Search Results

Show Results in:

Cochrane Reviews [15]

There are 15 results out of 6405 records for: "Vitamin D in Keywords in Cochrane Database of Systematic Reviews"

View: 1-15

[Export All Results](#)

Record Information

[Vitamin D for the treatment of chronic painful conditions in adults](#)Sebastian Straube, Sheena Derry, R Andrew Moore, Henry J McQuay
November 2010[Review](#)[Vitamin D supplementation for cystic fibrosis](#)Janet H Ferguson, Anne B Chang
November 2010[Review](#)[Vitamins for epilepsy](#)Lakshmi Narasimhan Ranganathan, Sridharan Ramaratnam
October 2009[Review](#)[Interventions for preventing falls in older people in nursing care facilities and hospitals](#)Ian D Cameron, Geoff R Murray, Lesley D Gillespie, M Clare Robertson, Keith D Hill, Robert G Cumming, Ngaire Kerse
February 2010[Review](#)

Scopus in Detail: What does it cover?

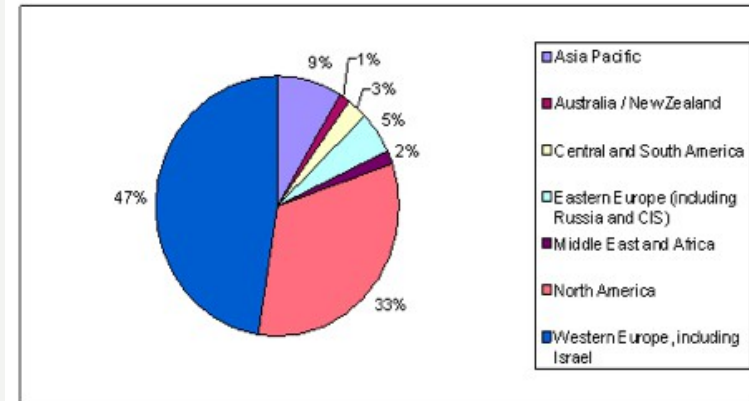
Scopus is the largest abstract and citation database. It covers:

- Over 16,000 peer-reviewed journals from more than 4,000 international publishers, including coverage of:
 - Over 1200 Open Access journals
 - 520 Conference Proceedings
 - 650 Trade Publications
 - 315 book series
- 36 million records, of which:
 - 18 million records include references going back to 1996 (75% include references)
 - 18 million pre-1996 records go back as far as 1823

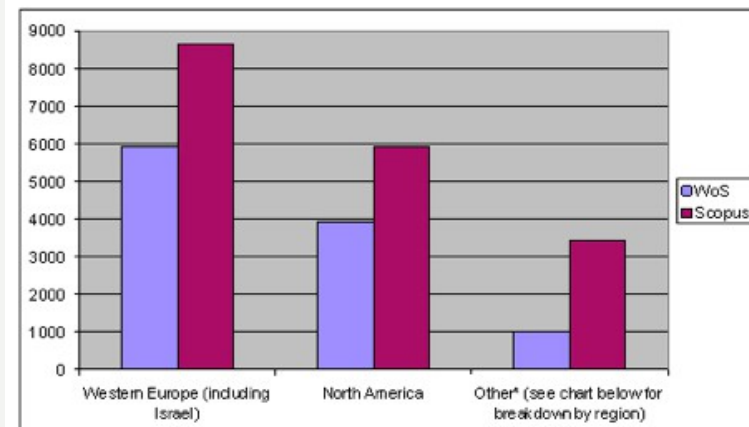
Subject areas covered

- Life Sciences > 3,400 titles
- Health Sciences > 5,300 titles (including 100% coverage of Medline titles)
- Physical Sciences > 5,500 titles
- Social Sciences > 2,850 titles

100% Medline + xxx



Percentage of journals in Scopus based on geographical regions (January 2010)



Number of titles in Scopus (active) vs. Web of Science (shared titles with Scopus) by geographical region (September 2009)



medizinswissen
Deutsches Institut für Medizinische
Dokumentation und Information

www.dimdi.de

Suche:

English
Sitemap | Presse | Impressum | Kontakt

Startseite

Das DIMDI

Arzneimittel

Datenbankrecherche

eHealth

HTA

Klassifikationen

Medizinprodukte

Ihre Position: **Startseite**

Das DIMDI - Medizinwissen online

Über die Herausgabe amtlicher medizinischer Klassifikationen wie ICD-10-GM und OPS hinaus pflegt das DIMDI medizinische Terminologien, Thesauri, Nomenklaturen und Kataloge (z. B. MeSH, UMDNS, Alpha-ID, LOINC, OID), die u.a. für die Gesundheitstelematik von Bedeutung sind.

Zudem entwickelt und betreibt das DIMDI spezielle Informationssysteme für Arzneimittel, Medizinprodukte und zur Bewertung medizinischer Verfahren und Technologien (Health Technology Assessment, HTA) - ergänzt durch zahlreiche Datenbanken, in denen Sie nach Fachartikeln und Fakten aus der gesamten Medizin recherchieren können.

DIMDI Aktuell

- [Arzneimittelinformationen: ABDA-Datenbanken ab Dezember 2008 komfortabler recherchieren](#)
- [Alpha-ID 2009: Aktualisierter Diagnoseschlüssel beim DIMDI veröffentlicht](#)
- [Datenbanken: Jährliche Anpassungsphase für MEDLINE](#)
- [Jobbörse: Sachbearbeiterin/Sachbearbeiter](#)

Klassifikationen

Das DIMDI gibt deutsche Fassungen amtlicher Klassifikationen wie ICD, ICF, OPS und UMDNS heraus. Laden Sie sich die aktuellen Dateien von ICD-10-GM oder OPS einfach von unseren Seiten. [mehr »](#)

Medizinprodukte

Das DIMDI bietet ein zentrales Online-Erfassungssystem für Medizinprodukte, das die direkte Dateneingabe und Bearbeitung durch Anzeigepflichtige und Behörden ermöglicht. [mehr »](#)

Datenbankrecherche

Suchbegriff eingeben

☒ Datenbankvorauswahl

☐ eigene Datenbankwahl

☐ Medline Direct

Premium-Login

Servicelinks

- [DIMDI Aktuell](#)
- [Newsletter abonnieren](#)
- [DIMDI Webshop](#)
- [gms e-journal](#)

Quicklinks

- [Diagnosen entschlüsseln](#)
- [Download von ICD und OPS](#)
- [ICD-10-GM 2008 online](#)
- [OPS 2008 online](#)
- [Medizinprodukte Online-System](#)
- [HTA-Berichte suchen](#)
- [LOINC, OID & Co.](#)

Institut im Geschäftsbereich des

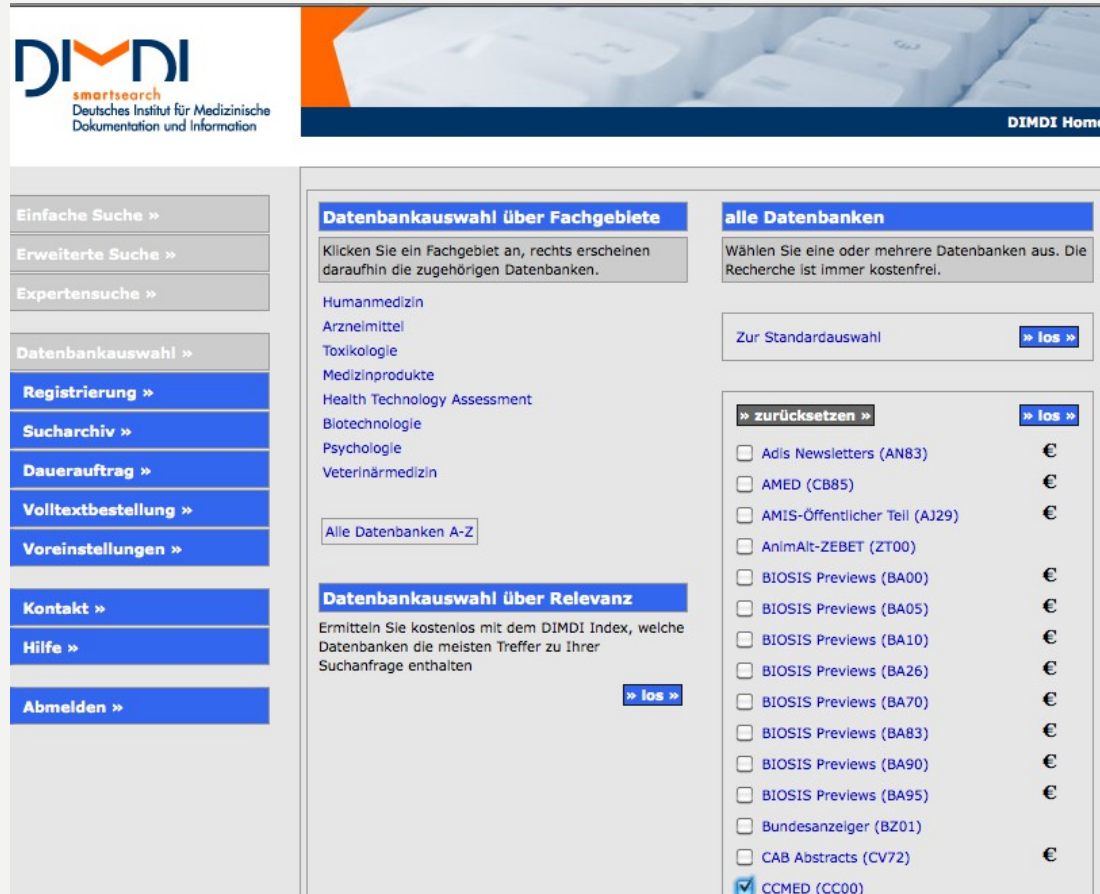


Bundesministerium
für Gesundheit

Ihre Position: **Startseite**

One of the free databases:
CCMed (Current Contents Medizin)
 Literature German journals since 2000;
 about 900 journals indexed in German
 central library (Deutschen
 Zentralbibliothek für Medizin; ZB MED).

Peculiarities in DIMDI: German original
 title searchable in German; good support
 for German – English translations



The screenshot shows the DIMDI (Deutsches Institut für Medizinische Dokumentation und Information) website. The header includes the DIMDI logo and the text "smartsearch Deutsches Institut für Medizinische Dokumentation und Information". The main navigation bar has links for "Einfache Suche", "Erweiterte Suche", "Expertensuche", "Datenbankauswahl", "Registrierung", "Sucharchiv", "Dauerauftrag", "Volltextbestellung", "Voreinstellungen", "Kontakt", "Hilfe", and "Abmelden".

The "Datenbankauswahl über Fachgebiete" section lists various medical fields: Humanmedizin, Arzneimittel, Toxikologie, Medizinprodukte, Health Technology Assessment, Biotechnologie, Psychologie, and Veterinärmedizin. Below this is a link for "Alle Datenbanken A-Z".

The "Datenbankauswahl über Relevanz" section prompts users to select databases based on relevance, with a "los" button.

The "alle Datenbanken" section allows users to select one or more databases. It includes a "zurücksetzen" button and a list of databases with checkboxes and a "los" button. The list includes:

- ☐ Adis Newsletters (AN83) €
- ☐ AMED (CB85) €
- ☐ AMIS-Öffentlicher Teil (AJ29) €
- ☐ AnimAlt-ZEBET (ZT00)
- ☐ BIOSIS Previews (BA00) €
- ☐ BIOSIS Previews (BA05) €
- ☐ BIOSIS Previews (BA10) €
- ☐ BIOSIS Previews (BA26) €
- ☐ BIOSIS Previews (BA70) €
- ☐ BIOSIS Previews (BA83) €
- ☐ BIOSIS Previews (BA90) €
- ☐ BIOSIS Previews (BA95) €
- ☐ Bundesanzeiger (BZ01)
- ☐ CAB Abstracts (CV72) €
- ☒ CCMED (CC00)

So – give it a try:

<http://www.ub.uni-muenchen.de/emedien/datenbanken/>

How many manuscripts were published in journals by Helen Kalies?

PubMed: → 15 references

EMBASE: → 2 additional references (+ all PubMed)

CCMed: → 8 additional references

WOS: → 1 additional references (+ EMBASE/PUBMED-1 + 4 conference abstracts)

Ärzteblatt: → 1 additional references

TOTAL: → 27 manuscripts

Literature search – did you succeed?

1. What is your choice of internet source if you are looking for epidemiological data on pandemic influenza in europe?

<http://www.ecdc.europa.eu>



(<http://www.eurosurveillance.org/>)

(Germany: <http://www.pei.de/>; www.rki.de)

2. What Epidemiological journal has the highest impact factor?

ISI Web of KnowledgeSM

Journal Citation Reports®


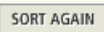
 WELCOME  HELP

2008 JCR Science

 Journal Summary List

[Journal Title](#)

Journals from: **subject categories PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH**  VIEW CATEGORY SUMMARY LIST

Sorted by:   SORT AGAIN



Journals 1 - 20 (of 105)



Page

 MARK ALL  UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	JCR Data 						Eigenfactor™ Metrics 	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor™ Score	Article Influence™ Score
<input type="checkbox"/>	1	EPIDEMIOL REV	0193-936X	2061	12.130	10.039	0.200	10	>10.0	0.00454	4.020
<input type="checkbox"/>	2	ENVIRON HEALTH PERSP	0091-6765	19757	6.123	7.069	0.897	272	5.6	0.06530	2.000
<input type="checkbox"/>	3	ANNU REV PUBL HEALTH	0163-7525	2491	6.045	7.491	1.680	25	7.9	0.00780	3.088
<input type="checkbox"/>	4	WHO TECH REP SER	0512-3054	1978	5.923		0.000	1	>10.0	0.00249	
<input type="checkbox"/>	5	INT J EPIDEMIOL	0300-5771	11086	5.838	5.845	2.060	133	7.7	0.03685	2.527
<input type="checkbox"/>	6	AM J EPIDEMIOL	0002-9262	28967	5.454	6.404	1.258	295	9.5	0.07700	2.587
<input type="checkbox"/>	7	EPIDEMIOLOGY	1044-3983	6991	5.406	5.705	1.645	93	7.4	0.02219	2.139

What other definitions could/should you use if you are searching for key articles on gonorrhoea?

NEISSERIA GONORRHOEAE, you might also search for associated diseases like syphilis/T.pallidum or generally sexually transmitted diseases

Where do you find the internet source of the WHO to download age and cause specific mortality data by country (worldwide)?


Mozilla Firefox

Chronik Lesezeichen Extras Hilfe

WHOOMS [http://apps.who.int/whosis/data/Search.jsp?indicators=\[Indicator\].\[MBD\].Members](http://apps.who.int/whosis/data/Search.jsp?indicators=[Indicator].[MBD].Members)

onische Zeitschr... Entrez-PubMed Hotmail UCLA_STata_tutorial <http://www.ibe.uni-m...> <http://www.kjp.med...> Fahrradrouutenplaner ... Ovid: Medline Bay...

reated by ... Effectivene... Excessive cr... Effectivene... ScienceDire... Reflect | Cel... Eurosurveill... Pandemic (H... ISI Web of ... Ovid: Thesa...

 **World Health Organization** **WHOSIS** WHO Statistical Information System

[WHO](#) > [WHOSIS](#) > **Detailed database search**

1 Regions/countries **2 Indicators** **3 Time period**

Summary: regions= 0 countries= 0 indicators= 39 **(Mortality and burden of disease)** time periods= 19

Browse a region

- ☒ All WHO countries
- ☒ Africa
- ☒ Americas
- ☒ Eastern Mediterranean

☒ Select all countries ☒ Remove all countries ☒ Create table

A

<input type="checkbox"/> Afghanistan	<input type="checkbox"/> Albania	<input type="checkbox"/> Algeria
<input type="checkbox"/> Andorra	<input type="checkbox"/> Angola	<input type="checkbox"/> Antigua and Barbuda
<input type="checkbox"/> Argentina	<input type="checkbox"/> Armenia	<input type="checkbox"/> Australia
<input type="checkbox"/> Austria	<input type="checkbox"/> Azerbaijan	

Who introduce the ICD9 classification code and when?

→ICD-9 was published by the WHO in 1977

Find a recent review on STD (sexually transmitted diseases) in India.

1. Buzdugan R, Halli SS, Cowan FM 2009 The female sex work typology in India in the context of HIV/AIDS. Trop Med Int Health 14:673-679.
2. Thappa DM, Kaimal S 2007 Sexually transmitted infections in India: Current status (except human immunodeficiency virus/acquired immunodeficiency syndrome). Indian J Dermatol 52:78-82.
3. Sharma VK, Khandpur S 2004 Changing patterns of sexually transmitted infections in India. Natl Med J India 17:310-319.
4. Lambert H 1998 Methods and meanings in anthropological, epidemiological and clinical encounters: the case of sexually transmitted disease and human immunodeficiency virus control and prevention in India.[see comment]. Trop Med Int Health 3:1002-1010.

Cite the two mayor trial on the efficacy on human papilloma virus vaccines.

→ You might best search in the Cochrane library or restrict search in PubMed to Papillomavirus Vaccines [Mesh] with limits “Clinical trails” and “Core clinical journals”

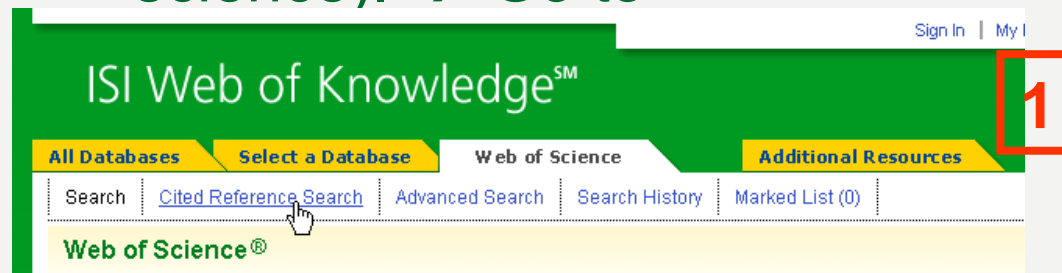
1. 2007 Quadrivalent vaccine against human papillomavirus to prevent high-grade cervical lesions. N Engl J Med 356:1915-1927.
about 12,000 participants
2. Paavonen J, Naud P, Salmeron J, Wheeler CM, Chow SN, Apter D, Kitchener H, Castellsague X, Teixeira JC, Skinner SR, Hedrick J, Jaisamrarn U, Limson G, Garland S, Szarewski A, Romanowski B, Aoki FY, Schwarz TF, Poppe WA, Bosch FX, Jenkins D, Hardt K, Zahaf T, Descamps D, Struyf F, Lehtinen M, Dubin G, Greenacre M 2009 Efficacy of human papillomavirus (HPV)-16/18 AS04-adjuvanted vaccine against cervical infection and precancer caused by oncogenic HPV types (PATRICIA): final analysis of a double-blind, randomised study in young women. Lancet 374:301-314.
about 16,000 participants

Cite your five most important choices on “DNA fingerprinting” and “Mycobacteria tuberculosis”. Record your search strategy and where you searched.

(exp dna fingerprinting/) and (exp mycobacterium tuberculosis/) in Embase and Medline → 798 hits
limit to "core clinical journals (aim) (Medline) and priority journals (EMBASE) and published in last 6 years → 110 hits

1. Barnes PF, Cave MD 2003 Molecular epidemiology of tuberculosis. N Engl J Med 349:1149-1156.
2. McNabb SJN, Kammerer JS, Hickey AC, Braden CR, Shang N, Rosenblum LS, Navin TR 2004 Added epidemiologic value to tuberculosis prevention and control of the investigation of clustered genotypes of Mycobacterium tuberculosis isolates. Am J Epidemiol 160:589-597.
3. Geng E, Kreiswirth B, Burzynski J, Schluger NW 2005 Clinical and radiographic correlates of primary and reactivation tuberculosis - A molecular epidemiology study. Jama-Journal of the American Medical Association 293:2740-2745.
4. Malik AN, Godfrey-Faussett P 2005 Effects of genetic variability of Mycobacterium tuberculosis strains on the presentation of disease. Lancet Infectious Diseases 5:174-183.

Find a paper that cites Wakefield et al, Lancet (web of science). → Go to



Cited Reference Search. Find the articles that

Step 1: Enter the author's name, the work's source

Cited Author: Wakefield
Example: O'Brian C* OR OBrian C*

Cited Work: Lancet
Example: J Comput Appl Math*
[journal abbreviation list](#)

Cited Year(s) 1998
Example: 1943 or 1943-1945

Search Clear

2

<input type="checkbox"/>	WAKEFIELD AJ	LANCET	1998	351	637	571	View Record
<input type="checkbox"/>	WAKEFIELD AJ	LANCET	1998	351	908	3	View Record

3

Author(s): Wakefield AJ, Murch SH, Anthony A, Linnell Walker-Smith JA

Source: LANCET **Volume:** 351 **Issue:** 9103 **P**

Times Cited: 571 **References:** 26 [Citation N](#)

Abstract: Back [View all of the articles that cite this one](#)

4

Dependent on:

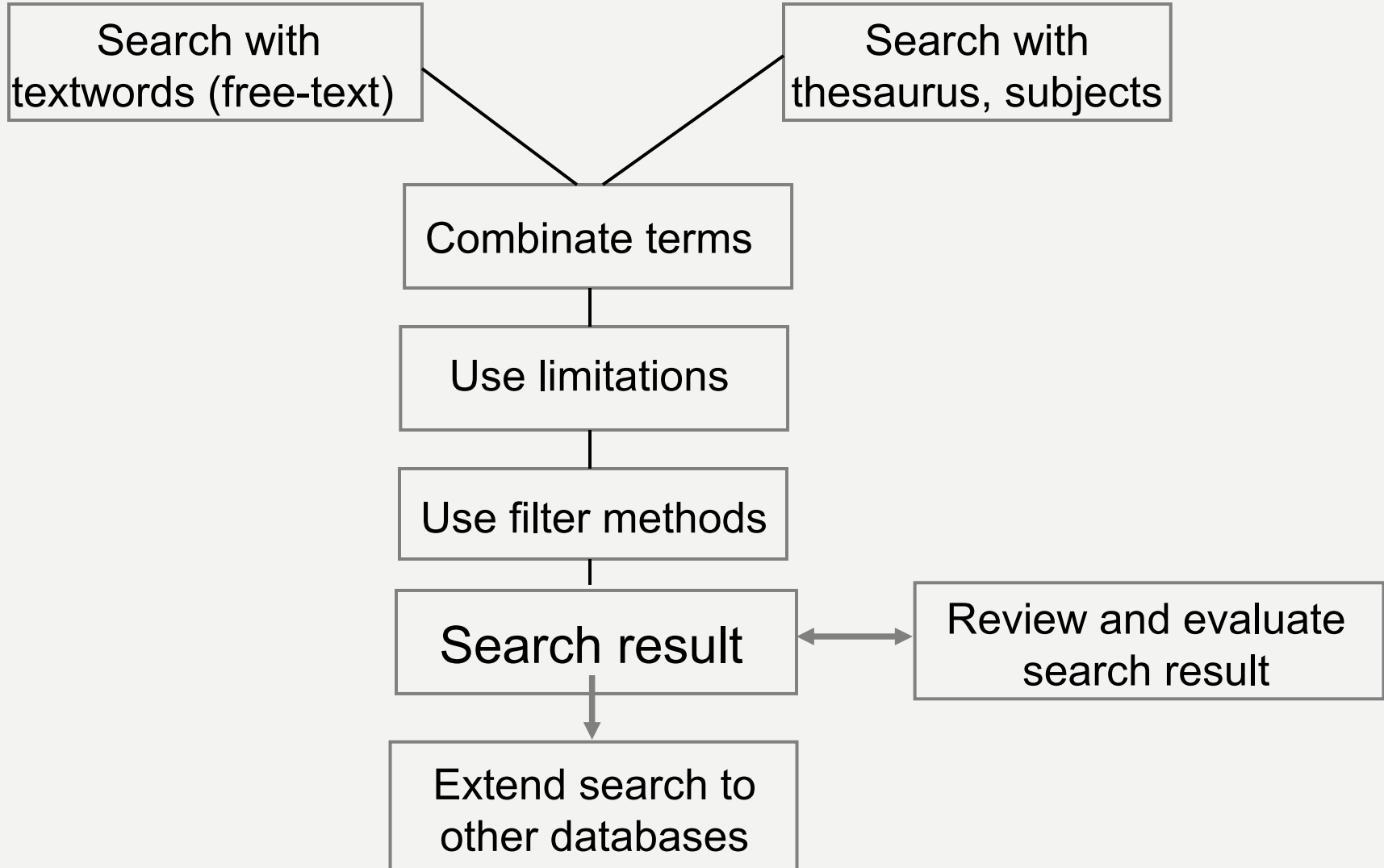
- Subject (very specific, rare disease, etc.)
- Purpose (you need all; most important)
- Time scope (last ten years or even those in 1940)
- Broadness (include books, proceedings etc)
- Database used

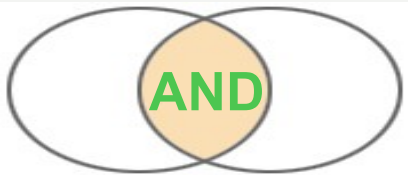
.... increases the retrieval of relevant documents

1. extend the query
2. extend keywords
3. use new combinations of keywords
4. use wildcard (*)
5. use Boolean operator: OR
6. use in Thesaurus “all subheadings“
7. extend the timescale

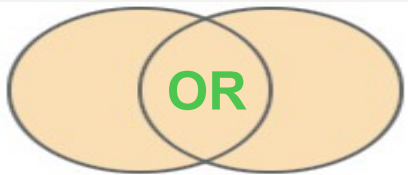
... decreases the retrieval of non-relevant documents

1. focus the query
2. narrow down search with more specific keywords
3. use thesaurus and subheadings (MeSH)
4. use Boolean operator: AND
5. use limitations: language, geographic region, publication category, human/animal, timescale

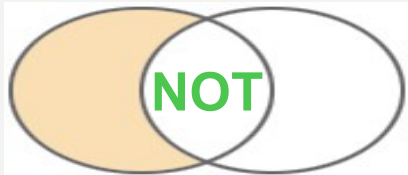


Boolean operator**Example****Description**jaundice **AND** fruits

Does not retrieve articles that have either *jaundice* or *fruits* but not both. Narrows down search.

jaundice **OR** fruits

Retrieves all documents that have either *jaundice* or *fruits* or both of the terms in them. Widens search.

jaundice **NOT** fruits

Retrieves all documents that contain the word *jaundice*, but not the word *fruits*.

wildcard: *
(\$ bei Ovid)

fruit*, fruit\$

Retrieves all documents that contain words like *fruity*, *fruits* etc. in addition to all documents that contain the word *fruit*.



Boolean logic represents relationships between search terms: AND, OR and NOT - note to use capitals and brackets:

e.g. *(venous thrombosis OR phlebothrombosis) AND heparin*

Wildcard: *

e.g. *pregnan** retrieves *pregnant* as well as *pregnancy*
*child** retrieves *child* and *children*, *childcare* etc.

Phrases should be put in quotation marks

e.g. *growth curves* search for *growth* AND *curves*, *"growth curves"* search only for *growth curves*

Timescale e.g. *1990:2000*

The **Limits** feature allows the user to narrow the search.

Affiliation [AD]

All Fields [ALL]
 Author [AU]
 Comment Corrections
 Corporate Author [CN]
 EC/RN Number [RN]
 Entrez Date [EDAT]
 Filter [FILTER]
 First Author Name [1AU]
 Full Author Name [FAU]
 Full Investigator Name [FIR]
 Grant Number [GR]
 Investigator [IR]

Issue [IP]

Journal Title [TA]
 Language [LA]
 Last Author [LASTAU]
 MeSH Date [MHDA]
 MeSH Major Topic [MAJR]
 MeSH Subheadings [SH]
 MeSH Terms [MH]
 NLM Unique ID [JID]
 Other Term [OT]
 Owner
 Pagination [PG]
 Personal Name as Subject [PS]
 Pharmacological Action MeSH Terms
 [PA]

Place of Publication [PL]

Publication Date [DP]
 Publication Type [PT]
 Publisher Identifier [AID]
 Secondary Source ID [SI]
 Subset [SB]
 Substance Name [NM]
 Text Words [TW]
 Title [TI]
 Title/Abstract [TIAB]
 Transliterated Title [TT]
 UID [PMID]
 Volume [VI]

Number of citations retrieved

Link to paper in
full-text available

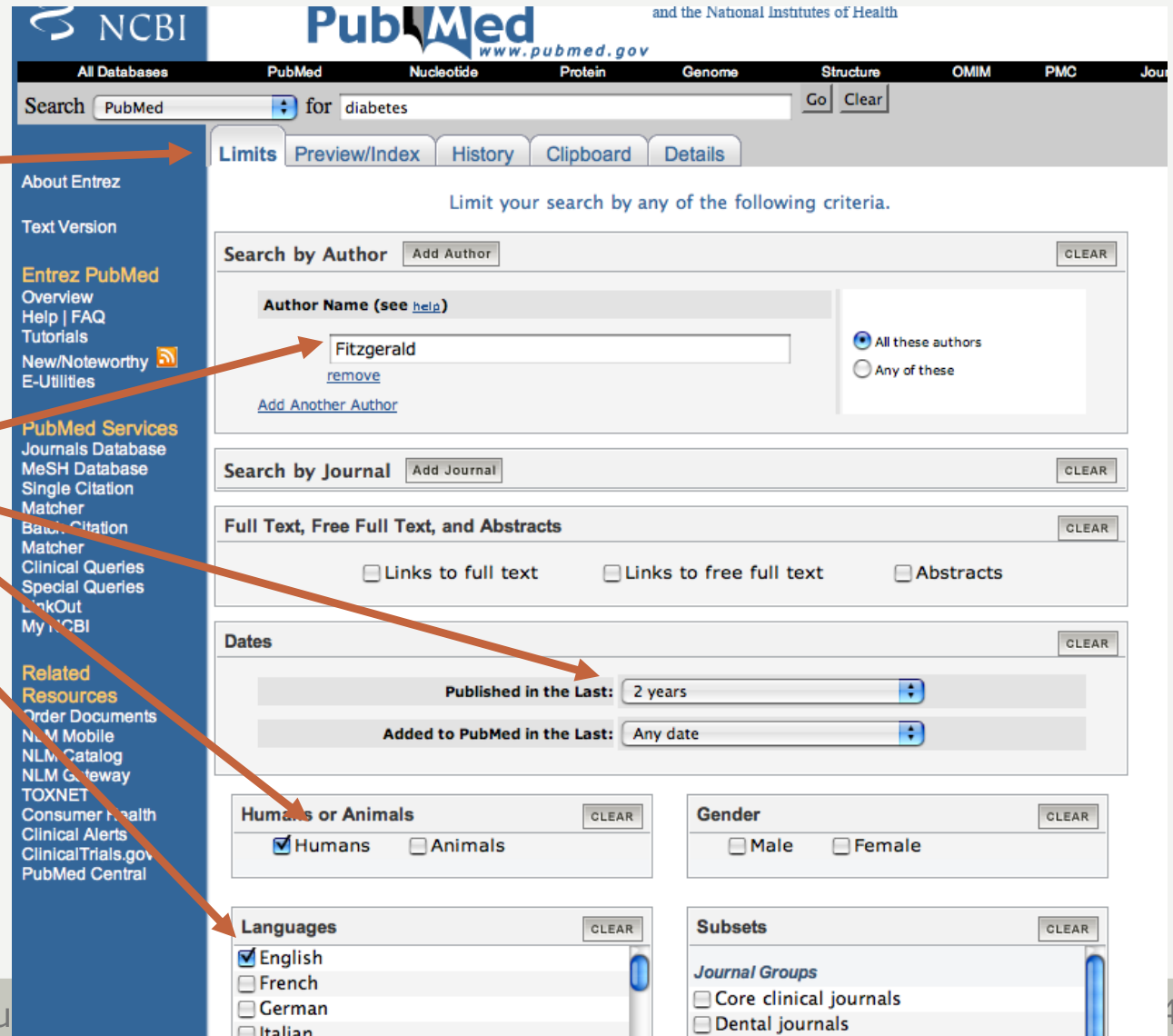
Abstract available

No abstract
availabe

The screenshot displays the PubMed website interface. At the top, the NCBI logo is on the left, and the PubMed logo with the URL 'www.pubmed.gov' is in the center. To the right, it states 'A service of the National Library of Medicine and the National Institutes of Health'. Further right, there are links for 'My NCBI', 'Sign In', and 'Register'. Below the header, a navigation bar contains links to 'All Databases', 'PubMed', 'Nucleotide', 'Protein', 'Genome', 'Structure', 'OMIM', 'PMC', 'Journals', and 'Books'. The main search area features a search bar with 'PubMed' selected and 'diabetes' entered. To the right of the search bar are 'Go', 'Clear', and 'Save Search' buttons. Below the search bar, there are buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The 'Limits' button is highlighted with an orange arrow. Below these buttons, a yellow banner displays the search results: 'Limits: published in the last 2 years, Humans, English'. Below the banner, there are options for 'Display' (Summary), 'Show' (20), 'Sort By', and 'Send to'. A button labeled 'All: 21751' is highlighted with an orange arrow. Below this, the text 'Items 1 - 20 of 21751' is shown. The search results are listed in a table with columns for 'Item', 'Title', 'Journal', and 'Links'. The first result is '1: Torpy JM, Lynn C, Glass RM. JAMA patient page. Type 1 diabetes. JAMA. 2007 Sep 26;298(12):1472. No abstract available. PMID: 17895465 [PubMed - indexed for MEDLINE]'. The second result is '2: Schneider HJ, Kreitschmann-Andermahr I, Ghigo E, Stalla GK, Agha A. Hypothalamopituitary dysfunction following traumatic brain injury and aneurysmal subarachnoid hemorrhage: a systematic review. JAMA. 2007 Sep 26;298(12):1429-38. Review. PMID: 17895459 [PubMed - indexed for MEDLINE]'. The third result is '3: Norris JM, Yin X, Lamb MM, Barriga K, Seifert J, Hoffman M, Orton HD, Baron AE, Clare-Salzler M, Chase HP, Szabo NJ, Edlich H, Eisenbarth GS, Rewers M. Omega-3 polyunsaturated fatty acid intake and islet autoimmunity in children at increased risk for type 1 diabetes. JAMA. 2007 Sep 26;298(12):1420-8. PMID: 17895458 [PubMed - indexed for MEDLINE]'. The fourth result is '4: Inoguchi T, Sasaki S, Kobayashi K, Takayanagi R, Yamada T. Relationship between Gilbert syndrome and prevalence of vascular complications in patients with diabetes. JAMA. 2007 Sep 26;298(12):1398-400. No abstract available. PMID: 17895455 [PubMed - indexed for MEDLINE]'. On the right side of the results, there are links for 'Related Articles, Links' and 'PubMed Central'. A green box with the text 'Link to citations with similar topics' is overlaid on the results, with an orange arrow pointing to the 'Related Articles, Links' link. The left sidebar contains links to 'About Entrez', 'Text Version', 'Entrez PubMed', 'Overview', 'Help | FAQ', 'Tutorials', 'New/Noteworthy', 'E-Utilities', 'PubMed Services', 'Journals Database', 'MeSH Database', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', 'Special Queries', 'LinkOut', 'My NCBI', 'Related Resources', 'Order Documents', 'NLM Mobile', 'NLM Catalog', 'NLM Gateway', 'TOXNET', 'Consumer Health', 'Clinical Alerts', 'ClinicalTrials.gov', and 'PubMed Central'. Orange arrows point from the sidebar to the 'PubMed Central' link and from the 'PubMed Central' link to the 'PubMed Central' link in the results.

'Limits' tab
selected

citations restricted by
author, date, human
studies and language



The screenshot shows the PubMed 'Limits' tab interface. The search bar at the top contains 'diabetes'. The left sidebar lists various navigation options. The main content area is divided into several sections for refining the search:

- Search by Author:** The 'Author Name (see help)' field contains 'Fitzgerald'. The 'All these authors' radio button is selected.
- Search by Journal:** The 'Add Journal' button is visible.
- Full Text, Free Full Text, and Abstracts:** The 'Links to full text' checkbox is selected.
- Dates:** The 'Published in the Last:' dropdown is set to '2 years'.
- Humans or Animals:** The 'Humans' checkbox is selected.
- Languages:** The 'English' checkbox is selected.

Annotations with orange arrows point from the text boxes to the following elements:

- The 'Limits' tab in the top navigation bar.
- The 'Fitzgerald' text in the 'Author Name' field.
- The 'Published in the Last: 2 years' dropdown.
- The 'Humans' checkbox.
- The 'English' checkbox.

NCBI PubMed A service of the National Library of Medicine and the National Institutes of Health

My NCBI [Sign In] [Register]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for (diabetes) AND (Fitzgerald[Auth]) Go Clear Save Search

☒ Limits Preview/Index History Clipboard Details

Limits: published in the last 2 years, Humans, English

Display Summary Show 20 Sort By Send to

All: 19 Review: 0

Items 1 - 19 of 19 One page.

1: [Ho J, FitzGerald S, Stolfus L, Cannaday J, Radford N.](#) Related Articles, Links

Severe coronary artery calcifications are associated with ischemia in patients undergoing medical therapy.
J Nucl Cardiol. 2007 May-Jun;14(3):341-6.
PMID: 17556168 [PubMed - indexed for MEDLINE]

2: [Ho J, FitzGerald S, Cannaday J, Stolfus L, Weilbacher D, Henderson Y, Newman T, Whitehead R, Radford N.](#) Related Articles, Links

Relation of aortic valve calcium to myocardial ischemic perfusion in individuals with a low coronary artery calcium score.
Am J Cardiol. 2007 Jun 1;99(11):1535-7. Epub 2007 Apr 16.
PMID: 17531576 [PubMed - indexed for MEDLINE]

3: [Casey RG, Joyce M, Moore K, Thompson C, Fitzgerald P, Bouchier-Hayes DJ.](#) Related Articles, Links

Two-week treatment with pravastatin improves ventriculo-vascular haemodynamic interactions in young men with type 1 diabetes.
Diab Vasc Dis Res. 2007 Mar;4(1):53-61.
PMID: 17469045 [PubMed - indexed for MEDLINE]

4: [Fitzgerald MP, Litman HJ, Link CL, McKinlay JB; BACH Survey Investigators.](#) Related Articles, Links

The association of nocturia with cardiac disease, diabetes, body mass index, age and diuretic use: results from the BACH survey.
J Urol. 2007 Apr;177(4):1385-9.
PMID: 17382738 [PubMed - indexed for MEDLINE]

5: [Fitzgerald MP, Link CL, Litman HJ, Trivison TG, McKinlay JB.](#) Related Articles, Links

About Entrez
Text Version
Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy
E-Utilities
PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation
Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI
Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

MeSH is the most significant thesaurus in biomedicine, built by the American National Library of Medicine (NLM).

It is translated into many languages, also in German.

MeSH has a tree structure, which determines the level of superiority/inferiority to individual descriptors and establishes hierarchic relationships between conceptually related terms.

Descriptors from the MeSH thesaurus are used to index the different databases: e.g. MEDLINE

Access to MeSH-Browser: <http://www.nlm.nih.gov/mesh>
<http://www.ncbi.nlm.nih.gov/sites/entrez>

<http://www.ncbi.nlm.nih.gov/sites/entrez>

The screenshot shows the MeSH (Medical Subject Headings) website interface. At the top, there are logos for NCBI and MeSH, along with navigation links like 'All Databases', 'PubMed', 'Nucleotide', 'Protein', 'Genome', 'Structure', 'OMIM', 'PMC', 'Journals', and 'Books'. A search bar is located at the top left, containing the text 'MeSH for nosebleed'. Below the search bar, there are buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The search results are displayed in a list format, with each item numbered and titled. The first item is '1: Epistaxis', followed by '2: Naseptin [Substance Name]', '3: Leishmaniasis, Mucocutaneous', and '4: Embolization, Therapeutic'. Each item has a brief description and a 'Links' button. A 'Links' pop-up menu is visible on the right side of the screen, showing a list of links including 'PubMed', 'PubMed - Major Topic', 'Clinical Queries', and 'NLM MeSH Browser'.

Subheadings and other features of the MeSH Database



PubMed Nucleotide Protein Genome Structure OMIM PMC

for outbreak Go Clear

Limits Preview/Index History Clipboard Details

"Measles"[Majr] AND "Disease Outbreaks/statistics and numerical data"[Mesh]

PubMed Search Clear

Suggestions: Outbreaks, Outlines, Outtakes, Oudenone, Ouratea, Outfox, Ouabain, Outpatient, Ou 1308, Seabream, More...

Display Summary Show 20

All: 1

Send to
Text
File
Printer
Clipboard
Search Box with AND
Search Box with OR
Search Box with NOT

Combining MeSH Terms

If making selections (e.g., Subheadings, etc.), use the following options:
 • Select PubMed under the Links menu to retrieve all PubMed records with those specifications.
 • Select [NLM MeSH Browser](#) under the Links menu to see PubMed records with those specifications.

<http://www.ncbi.nlm.nih.gov/sites/entrez>

1: Measles

A highly contagious infectious disease caused by MORBILLIVIRUS. The virus enters the respiratory tract via droplet nuclei and multiplies in the epithelial cells.

Subheadings: This list includes those paired at least once with this term.

☐ blood ☐ cerebrospinal fluid ☐ chemically induced ☐ classification ☐ complications ☐ congenital ☐ diagnosis ☐ diet therapy ☐ drug therapy ☐ economics ☐ embryology ☐ enzymology ☐ epidemiology ☐ ethnology ☐ etiology ☐ genetics ☐ history ☐ immunology ☐ isolation and purification ☐ metabolism ☐ microbiology ☐ mortality ☐ nursing ☐ parasitology ☐ pathology ☐ physiology ☐ physiopathology ☐ prevention and control ☐ psychology ☐ radiography ☐ rehabilitation ☒ statistics and numerical data ☐ surgery ☐ therapy ☐ transmission ☐ urine ☐ veterinary ☐ virology

☐ Restrict Search to Major Topic headings only.

☐ Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree).

Entry Terms:

- Rubeola

[All MeSH Categories](#)

[Diseases Category](#)

[Virus Diseases](#)

[RNA Virus Infections](#)

[Mononegavirales Infections](#)

[Paramyxoviridae Infections](#)

[Morbilli virus infections](#)

Measles

[Subacute Sclerosing Panencephalitis](#)

Subheadings describe specific aspects of the subject that are discussed in the article. Use of a subheading may restrict the search to a subtopic of interest.

When PubMed searches for a term, any intended (narrower) terms are also searched. In our case, the search would include 'Measles' and 'Subacute Sclerosing Panencephalitis'. This is called **exploding** the term - unless we choose the option 'Do not Explode this term'.

Entry Terms:

- Osteomyelitides

[All MeSH Categories](#)

[Diseases Category](#)

[Bacterial Infections and Mycoses](#)

[Infection](#)

[Bone Diseases, Infectious](#)

Osteomyelitis

[All MeSH Categories](#)

[Diseases Category](#)

[Musculoskeletal Diseases](#)

[Bone Diseases](#)

[Bone Diseases, Infectious](#)

Osteomyelitis

Well, you have to
browse a lot of
literature!



NCBI PubMed
A service of the U.S. National Library of Medicine and the National Institutes of Health
www.pubmed.gov

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals

Search PubMed for osteomyelitis incidence Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 1327 Review: 238

Items 1 - 20 of 1327 Page 1 of 67 Next

- ☐ 1: [Daptomycin in bone and joint infections: a review of the literature.](#)
Rice DA, Mendez-Vigo L.
Arch Orthop Trauma Surg. 2008 Nov 7. [Epub ahead of print]
PMID: 18989686 [PubMed - as supplied by publisher]
[Related Articles](#)
- ☐ 2: [Pin-tract infection during limb lengthening using external fixation.](#)
Antoci V, Ono CM, Antoci V Jr, Raney EM.
Am J Orthop. 2008 Sep;37(9):E150-4.
PMID: 18982187 [PubMed - in process]
[Related Articles](#)
- ☐ 3: [Childhood osteomyelitis-incidence and differentiation from other acute onset musculoskeletal features in a population-based study.](#)
Rilise OR, Kirkhus E, Handeland KS, Flato B, Reiserer T, Cvancarova M, Nakstad B, Wathne KO.
BMC Pediatr. 2008 Oct 20;8(1):45. [Epub ahead of print]
PMID: 18937840 [PubMed - as supplied by publisher]
[Related Articles](#)
- ☐ 4: [Osteoblasts participate in the innate immunity of the bone by producing human beta defensin-3.](#)
Varoga D, Wruck CJ, Tohidnezhad M, Brandenburg L, Paulsen F, Mentlein R, Seekamp A, Besch L, Pufe T.
Histochem Cell Biol. 2008 Oct 17. [Epub ahead of print]
PMID: 18925411 [PubMed - as supplied by publisher]
[Related Articles](#)
- ☐ 5: [Salmonella osteomyelitis in an immunocompromized patient presenting as a primary lymphoma of the bone.](#)
Schulze T, Lüttke A, Rahlf I, Tunn PU, Hohenberger P.
Int J Infect Dis. 2008 Oct 7. [Epub ahead of print]
PMID: 18845462 [PubMed - as supplied by publisher]
[Related Articles](#)
- ☐ 6: [Antibiotic-loaded allograft decreases the rate of acute deep wound infection after spinal fusion in cerebral palsy.](#)

Search **MeSH** for **osteomyelitis** [Go](#) [Clear](#) [Save Search](#)

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Suggestions: [Osteomyelitis](#), [Osteomyelitides](#), [Osteoid osteoma](#), [Poliomyelitis](#), [Osteoid osteomas](#), [Osteoma](#), [osteoid](#), [Osteomalacia](#), [Osteomalacias](#), [Osteoarthritis](#), [Osteomodulin](#), [More...](#)

Display **Full** Show **20** Send to

All: 1 [✕](#)

- If making selections (e.g., Subheadings, etc.), use the [Send to Search Box](#) feature to see PubMed records with those specifications.
- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

☐ **1: Osteomyelitis** [Links](#)

Subheadings: This list includes those paired at least once with this heading in MEDLINE and may not reflect current rules for allowable combinations.

☐ blood ☐ cerebrospinal fluid ☐ chemically induced ☐ classification ☐ complications ☐ congenital ☐ diagnosis ☐ diet therapy ☐ drug therapy ☐ economics ☐ enzymology ☐ epidemiology ☐ ethnology ☐ etiology ☐ genetics ☐ history ☐ immunology ☐ legislation and jurisprudence ☐ metabolism ☐ microbiology ☐ mortality ☐ nursing ☐ parasitology ☐ pathology ☐ physiology ☐ physiopathology ☐ prevention and control ☐ psychology ☐ radiography ☐ radionuclide imaging ☐ radiotherapy ☐ rehabilitation ☐ surgery ☐ therapy ☐ transmission ☐ ultrasonography ☐ urine ☐ veterinary ☐ virology

☐ Restrict Search to Major Topic headings only.

☐ Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree).

((("Osteomyelitis"[Majr] AND ("Incidence"[Mesh] OR "Epidemiology"[Mesh]))
OR "Osteomyelitis/epidemiology"[Mesh])
OR ((osteomyelitis and (incidence or epidemiology)) NOT (medline[sb])))

PubMed Advanced Search

[« Back to PubMed](#)**Search Box**[Limits](#) [Details](#) [Help](#)**Search****Preview**

Clear

Search Builder**Search History**

Search	Most Recent Queries	Time	Result
#4	Search (("Osteomyelitis"[Majr] AND ("Incidence"[Mesh] OR "Epidemiology"[Mesh])) OR "Osteomyelitis/epidemiology"[Mesh]) OR ((osteomyelitis and (incidence or epidemiology)) NOT (medline[sb]))	17:47:27	430

Included free text search because some references do not have keywords; i.e. reference is provided by publisher (or is otherwise special). Normally most recent papers!

Remember:

Keywords are not included for the most recent paper, as this needs extra work!

OR (osteomyelitis and (incidence or epidemiology) NOT medline[sb])

This search applies the free text search only for those references that have preliminary pubmed status and are not indexed!

▼ Search History (7 searches) (Click to close)

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Display
<input type="checkbox"/>	1	*Osteomyelitis/	11546	Advanced	DISPLAY
<input type="checkbox"/>	2	Incidence/	124210	Advanced	DISPLAY
<input type="checkbox"/>	3	Epidemiology/	11176	Advanced	DISPLAY
<input type="checkbox"/>	4	3 or 2	135278	Advanced	DISPLAY
<input type="checkbox"/>	5	1 and 4	69	Advanced	DISPLAY
<input type="checkbox"/>	6	exp Osteomyelitis/ep [Epidemiology]	312	Advanced	DISPLAY
<input type="checkbox"/>	7	5 or 6	327	Advanced	DISPLAY

| Combine selections with:

Search

Ovid MEDLINE(R) and Ovid OLDMEDLINE(R) 1950 to November Week 3 2008

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | [Advanced Ovid Search](#) | [SilverPlatter Search](#) | [Multi-Field Search](#)

Enter a Term,
Select a Tool and
press the Search
button

☒ Map Term
☐ Tree
☐ Permuted Index
☐ Scope Note
☐ Explode
☐ Subheadings

Wolters Kluwer
Health

OvidSP

[Change Database](#) | [Your Journals@Ovid](#) | [All Journals](#) | [Books](#) | [Clin-eguide](#)► **Search History** (0 searches) (Click to expand)**Search****Basic Search** | Find Citation | Search Tools | Search Fields | Advanced Ovid

? Enter your topic or question in ordinary English. ☒ Check Spelling ☒ Include Related Terms ☐ University

► **Limits** (Click to expand)**Select a database to begin searching:**

Open selected resources ➤

[Browse Your Journals@Ovid](#)[Browse All Journals](#)[Browse Books](#)[Clin-eguide](#)

- ☐ [Books@Ovid](#) November 05, 2009
- ☐ [Journals@Ovid Full Text](#) November 06, 2009
- ☐ [Your Journals@Ovid](#)
- ☐ [PsycARTICLES Full Text](#)
- ☐ [ATLA Religion Database + ATLAS](#) 1949 to August 2009
- ☐ [Bibliography of the History of Art](#) 1990-September 2009
- ☐ [International Repertory of the Literature of Art](#) 1975-1989
- ☐ [Repertoire d'Art et d'Archeologie](#) 1973-1989
- ☐ [BIOSIS Previews](#) 1969 to 2009 Week 48
- ☐ [BIOSIS Previews Archive](#) 1926 to 1968
- ☐ [Biological Abstracts Archive](#) 1926 to 1968
- ☐ [CAB Abstracts](#) 1910 to 2009 Week 44
- ☐ [CAB Abstracts](#) 1984 to 2009 Week 44
- ☐ [CAB Abstracts](#) 1910 to 1989
- ☒ [EMBASE](#) 1988 to 2009 Week 45
- ☐ [GEOBASE](#) 1994 to October 2009
- ☐ [International Political Science Abstract](#) 1989 to October 2009
- ☐ [Inspec Archive - Science Abstracts](#) 1898 to 1968
- ☐ [Inspec](#) 1969 to 2009 Week 44
- ☐ [Clin-eguide](#)
- ☒ [Ovid MEDLINE\(R\)](#) 1950 to October Week 5 2009

▼ Search History (8 searches) (Click to close) Remove Duplicates View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Display
<input type="checkbox"/>	1	*Osteomyelitis/ Details	14504	Advanced	DISPLAY
<input type="checkbox"/>	2	Incidence/ Details	221629	Advanced	DISPLAY
<input type="checkbox"/>	3	Epidemiology/ Details	25606	Advanced	DISPLAY
<input type="checkbox"/>	4	3 or 2 Details	246687	Advanced	DISPLAY
<input type="checkbox"/>	5	1 and 4 Details	101	Advanced	DISPLAY
<input type="checkbox"/>	6	exp Osteomyelitis/ep [Epidemiology] Details	673	Advanced	DISPLAY
<input type="checkbox"/>	7	5 or 6 Details	710	Advanced	DISPLAY
<input type="checkbox"/>	8	remove duplicates from 7 Details	660	Advanced	DISPLAY Review Duplicates

Remove Selected | Combine selections with: And Or RSS Save Search History

Search Ovid MEDLINE(R), EMBASE

Basic Search | Find Citation | **Search Tools** | Search Fields | Advanced Ovid Search | SilverPlatter Search | Multi-Field Search

? Enter a Term, Select a Tool and press the Search button

Search ➤

- ☒ Tree
- ☐ Permuted Index
- ☐ Scope Note
- ☐ Explode
- ☐ Subheadings

☐ Ovid MEDLINE(R) **Kalies** H. Redel R. Varga R. Tauscher M. von Kries R. **Vaccination coverage in children can be estimated from health insurance data.** [Journal Article. Research Support, Non-U.S. Govt. Validation Studies] *BMC Public Health*. 8:82, 2008.
UI: 18312683

Authors Full Name
Kalies, Helen. Redel, Rebekka. Varga, Rudolf. Tauscher, Martin. von Kries, Rudiger.

[View Abstract](#)

[Find Similar](#) [Find Citing Articles](#)

☐ Ovid MEDLINE(R) Milde-Busch A. **Kalies** H. Ruckinger S. Siedler A. Rosenbauer J. von Kries R. **Surveillance for rare infectious diseases: is one passive data source enough for Haemophilus influenzae?.** [Journal Article. Research Support, Non-U.S. Govt] *European Journal of Public Health*. 18(4):371-5, 2008 Aug.
UI: 18424469

Authors Full Name
Milde-Busch, Astrid. **Kalies**, Helen. Ruckinger, Simon. Siedler, Anette. Rosenbauer, Joachim. von Kries, Rudiger.

[View Abstract](#)

[Find Similar](#) [Find Citing Articles](#)

[Abstract](#)
[Complete Reference](#)
[Buy Now](#)
[S·F·X](#)

[Link to E-Journal](#)

NCBI Resources ☒ How To ☒ My

PubMed.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed [Advanced search](#) [Help](#)

[Search](#) [Clear](#)

[Display Settings:](#) ☒ Abstract

[Send to:](#) ☒

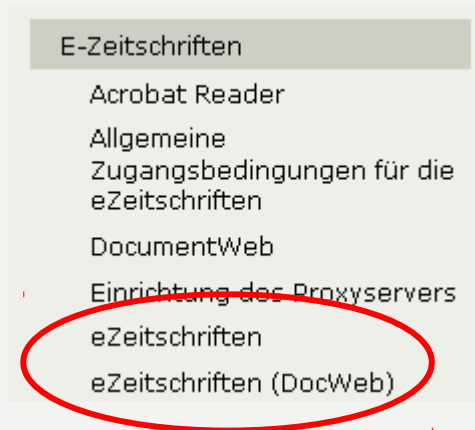
THE LANCET Infectious Diseases
FULL-TEXT ARTICLE

Related articles

Vaccine production capacity for pandemic (H1N1) 2009 influenza

Influenza A H1N1 diagnostics: the first, the fastest, and the most reliable.
Biere B, Schweiger B, Nitsche A.

Direct link from database does not work →
[http://www.ub.uni-
muenchen.de/emedien/ezeitschriften/](http://www.ub.uni-muenchen.de/emedien/ezeitschriften/)
→ eZeitschriften



Elektronische Zeitschriftenbibliothek - Mozilla Firefox

http://rzblx1.uni-regensburg.de/ezeit/searchres.phtml?bibid=UBM&colors=7&lang=de&jq_type1=KT&jq_term1=ped+infect+dis

medizinische Zentralbibliothek

Meistbesuchte Seiten: ISI Web of Knowledge..., Elektronische Zeitschr..., Medline, Entrez-PubMed, Kostenlose Hotmail, UCLA_STata_tutorial, Fahrradrouenplaner ...

WMA - Ethics Unit - Declaration of Helsi..., Windows Live Hotmail, Elektronische Zeitschriftenbibliot..., PubMed History

Elektronische Zeitschriftenbibliothek

Universitätsbibliothek München

Unser Angebot | Einstellungen

Zeitschriften

- nach Fächern
- alphabetisch
- suchen

- schnelle Suche

ped infect dis

suchen

Suchresultate

4 Treffer

[Suche verfeinern](#)

Informationen zur Zeitschrift (u.a. zu den Zugangsbedingungen)

Der Volltext der Zeitschrift ist...

- frei zugänglich
- für Angehörige der Universität München im Campusnetz zugänglich. Zugangsbedingungen entnehmen Sie bitte dem "Readme"
- für Angehörige der Universität München nicht zugänglich. Inhaltsverzeichnisse und Abstracts sind häufig verfügbar.

Bitte beachten Sie die [Nutzungsbedingungen](#) des Verlages/Herausgebers.

- [Journal of Pediatric Infectious Disease](#)
- [Pediatric Infectious Disease Journal, The](#)
- [Pediatric Infectious Disease Journal, The \(via OVID\)](#)
- [Seminars in Pediatric Infectious Diseases](#)

Access to journal? Yellow (Green) yes. [works only if within LMU or BSB or properly locked in (VPN/Campus/DocWeb)].

Readme

subito

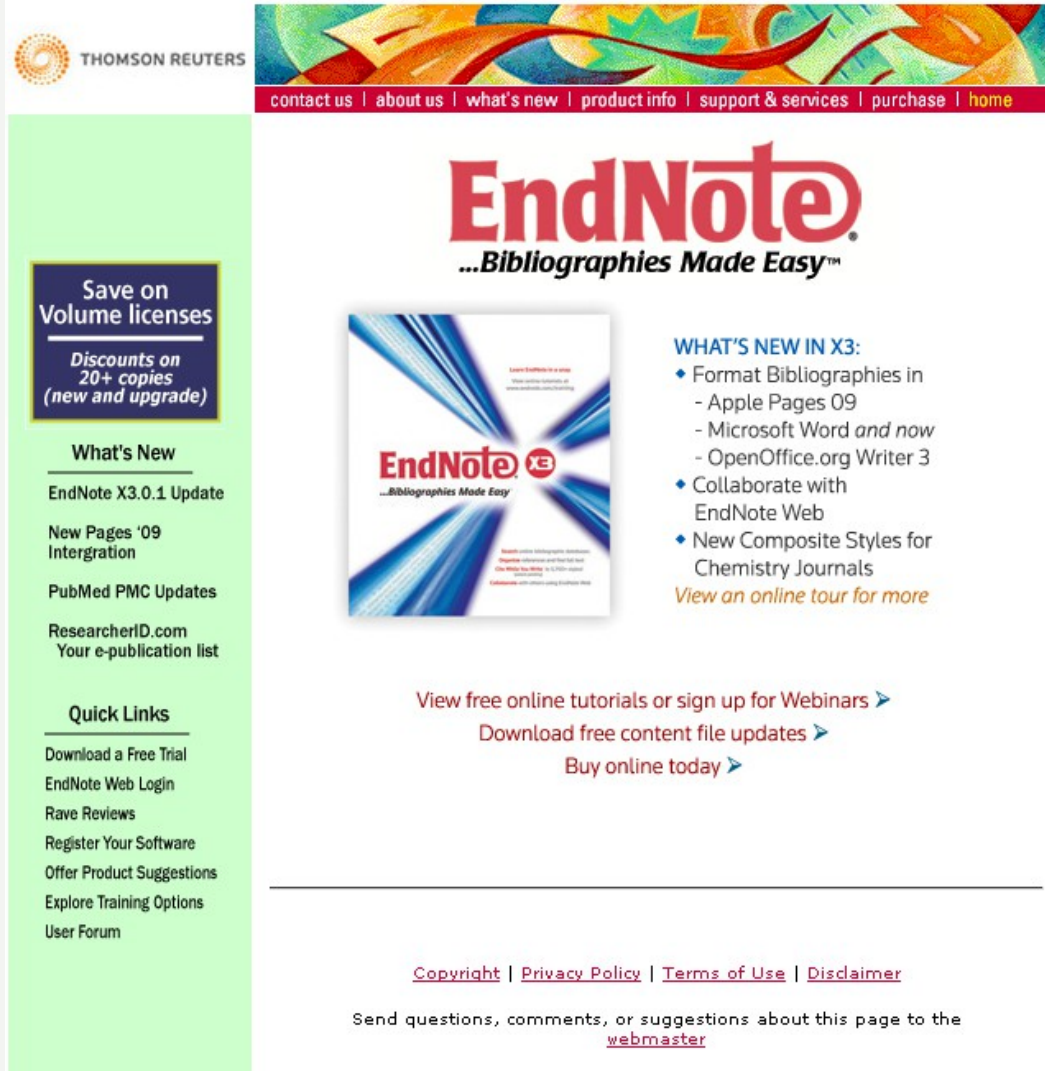
Dokumente aus Bibliotheken e.V.

subito ist ein schneller und unkomplizierter Dienst der Bibliotheken, der den Kunden Kopien
von Zeitschriftenaufsätzen liefert und die Ausleihe von Büchern unterstützt

www.subito-doc.de

Pdf: use limited;
only 10 views
and 2 print outs
+ limited to 1
month
true?

	1 A - Studierende, Schüler, Aus- zubildende	1 B - MitarbeiterInnen der Hochschulen, der überwiegend aus öffentlichen Mitte finanzierten Forschungseinrichtungen	1 C - MitarbeiterInnen sämtlicher juristischer Personen des öffentlichen Rechts, kultureller oder sozialer Institutionen und Kirchen	2 - kommerzielle Kunden	3 - Privatpersonen	4 - Library Service	Einkaufspreise für alle Kundengruppen
Email							
Bibliotheksentgelt (1)	4,00	4,00	4,00	Bibliotheksentgelt	4,50	4,00	Bibliotheksentgelt
Tantieme (2)	1,00	2,00	2,00	12,00	3,00	2,00	Tantieme je Kundengruppe
gesamt	5,00	6,00	6,00	Summe aus (1) und (2)	7,50	6,00	Summe aus (1) und (2)
Post							
Bibliotheksentgelt (1)	5,50	5,50	5,50	Bibliotheksentgelt	6,50	5,50	Bibliotheksentgelt
Tantieme (2)	1,00	1,00	1,00	6,00	3,00	1,00	Tantieme je Kundengruppe
gesamt	6,50	6,50	6,50	Summe aus (1) und (2)	9,50	6,50	Summe aus (1) und (2)
Fax							
Bibliotheksentgelt (1)	5,50	5,50	5,50	Bibliotheksentgelt	6,50	5,50	Bibliotheksentgelt
Tantieme (2)	1,00	1,00	1,00	6,00	3,00	1,00	Tantieme je Kundengruppe
gesamt	6,50	6,50	6,50	Summe aus (1) und (2)	9,50	6,50	Summe aus (1) und (2)



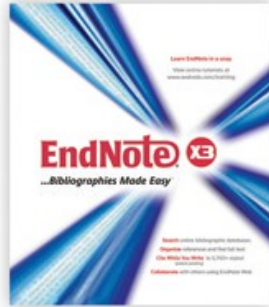
The screenshot shows the Thomson Reuters EndNote website. At the top, there is a navigation bar with links: [contact us](#), [about us](#), [what's new](#), [product info](#), [support & services](#), [purchase](#), and [home](#). The main heading is "EndNote® ...Bibliographies Made Easy™". Below this, there is a central image of the EndNote X3 software box. To the right of the box, under the heading "WHAT'S NEW IN X3:", there is a list of features: "Format Bibliographies in - Apple Pages '09 - Microsoft Word and now - OpenOffice.org Writer 3", "Collaborate with EndNote Web", and "New Composite Styles for Chemistry Journals". Below the list, there is a link: "View an online tour for more". To the left of the central image, there is a sidebar with a green background. It contains a section "Save on Volume licenses" with "Discounts on 20+ copies (new and upgrade)". Below this is a "What's New" section with links to "EndNote X3.0.1 Update", "New Pages '09 Intergration", "PubMed PMC Updates", and "ResearcherID.com Your e-publication list". At the bottom of the sidebar is a "Quick Links" section with links to "Download a Free Trial", "EndNote Web Login", "Rave Reviews", "Register Your Software", "Offer Product Suggestions", "Explore Training Options", and "User Forum". At the bottom of the main content area, there are links for "View free online tutorials or sign up for Webinars", "Download free content file updates", and "Buy online today". At the very bottom, there is a footer with links for "Copyright", "Privacy Policy", "Terms of Use", and "Disclaimer", followed by a note to send questions to the [webmaster](#).

THOMSON REUTERS

[contact us](#) | [about us](#) | [what's new](#) | [product info](#) | [support & services](#) | [purchase](#) | [home](#)

EndNote®

...Bibliographies Made Easy™



WHAT'S NEW IN X3:

- ◆ Format Bibliographies in
 - Apple Pages '09
 - Microsoft Word and now
 - OpenOffice.org Writer 3
- ◆ Collaborate with EndNote Web
- ◆ New Composite Styles for Chemistry Journals

[View an online tour for more](#)

[View free online tutorials or sign up for Webinars](#) ➤

[Download free content file updates](#) ➤

[Buy online today](#) ➤

[Copyright](#) | [Privacy Policy](#) | [Terms of Use](#) | [Disclaimer](#)

Send questions, comments, or suggestions about this page to the [webmaster](#)



Why you need it

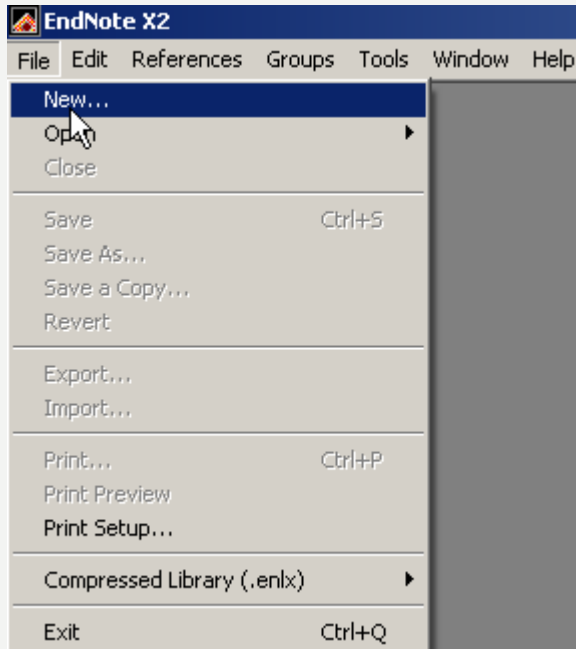
- Organise your bibliographies and related pdf's (figures) → reference and PDF are linked and can be easily accessed
- Group your references to your choice
- Easily format your reference list as required for the journal; change the format with a click for the next journal (after rejection)
- Make notes to each reference
- Your bibliography travels with the manuscript – your partner can easily use it
- Automatic full text search (limited)

<http://www.ub.uni-muenchen.de/e-medien/literaturverwaltung/endnote/>

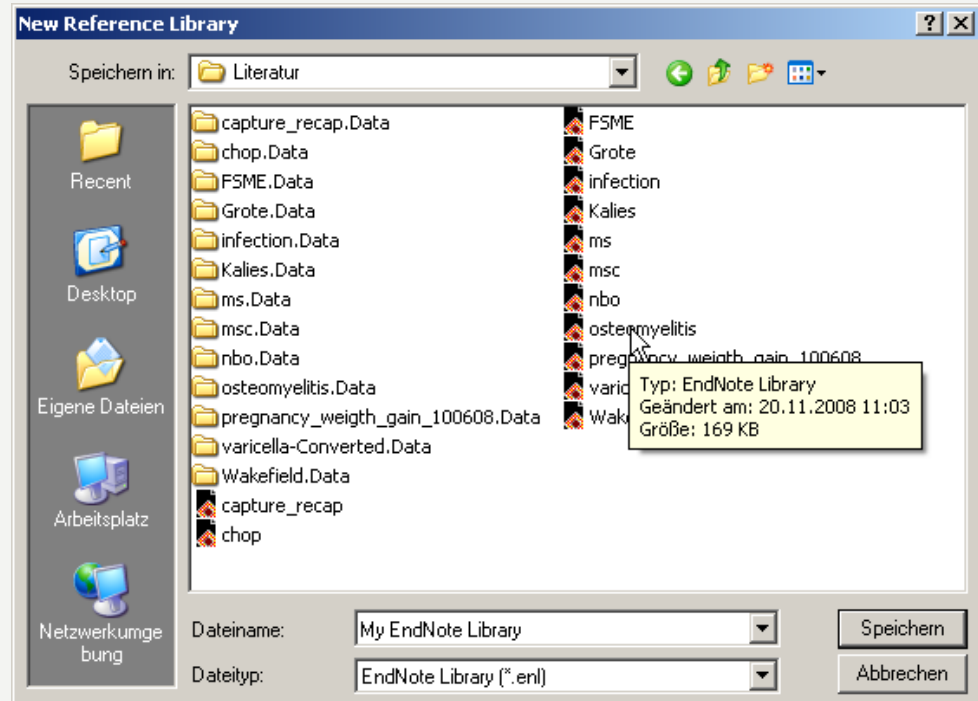
DOWNLOAD-LINKS:

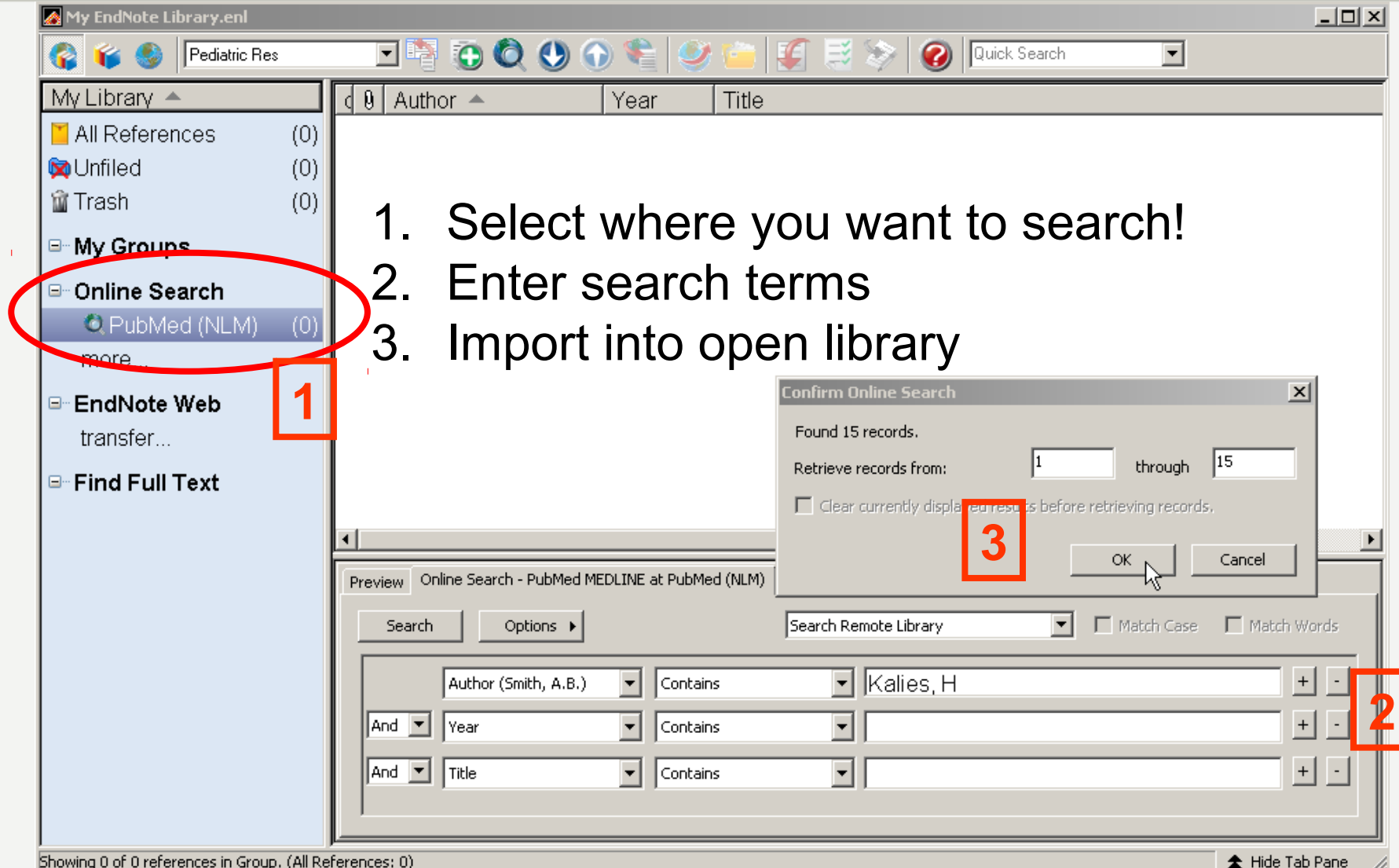
- [EndNote X4 Windows](#)
- [EndNote X4 Macintosh](#)

→ Install on your computer



- Library=file for your references!
- Endnote libraries have the ending „.enl“
- To the library file there is always an additional folder called:
„‘library name’.Data“





The screenshot shows the EndNote 'My EndNote Library.enl' window. On the left sidebar, 'Online Search' is selected and circled in red, with a red box containing the number '1' next to it. The main window displays a search interface with a 'Search' button and a 'Search Remote Library' dropdown. Below this, there are three search criteria rows: 'Author (Smith, A.B.)', 'Year', and 'Title', each with a 'Contains' dropdown and a text input field. The first row's input field contains 'Kalies, H'. A red box with the number '2' is next to the input field. A 'Confirm Online Search' dialog box is open, showing 'Found 15 records.' and 'Retrieve records from: 1 through 15'. The 'OK' button is circled in red, with a red box containing the number '3' next to it. The status bar at the bottom indicates 'Showing 0 of 0 references in Group. (All References: 0)'.

1. Select where you want to search!
2. Enter search terms
3. Import into open library

Preview Online Search - PubMed MEDLINE at PubMed (NLM)

Search Options Search Remote Library ☐ Match Case ☐ Match Words

Author (Smith, A.B.)	Contains	Kalies, H	+	-
And Year	Contains		+	-
And Title	Contains		+	-

References: 15)

Hide Tab Pane

Quick and easy but not perfect, as search strategy can only be straightforward.

After selection of references → „Send to“

Search: PubMed

[RSS](#) [Save search](#) [Advanced search](#) [Help](#)

Kalies H [Author]

Search

Clear

[Display Settings:](#) ☒ Summary, 20 per page, Sorted by Recently Added[Send to:](#) ☒

Filter your re

Results: 15


☐ [\[Risk factors for delayed or missed measles vaccination in young children.\]](#)

1. Schönberger K, Grote V, von Kries R, Kalies H.
Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2009 Oct 2. [Epub ahead of print] German.
PMID: 19795100 [PubMed - as supplied by publisher]
[Related articles](#)

☐ [\[Surveillance programmes to evaluate the effectiveness of vaccination programmes using vaccination against Haemophilus
varicella as examples.\]](#)

Öffnen von pubmed_result.txt

Sie möchten folgende Datei herunterladen:

 pubmed_result.txt

Vom Typ: Textdatei

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

Wie soll Firefox mit dieser Datei verfahren?

☐ Öffnen mit Editor (Standard)☒ Datei speichern☐ Für Dateien dieses Typs immer diese Aktion ausführen

OK

Abbrechen

Choose Destination

- ☒ File ☐ Clipboard
☐ Collections ☐ E-mail
☐ Order

Download 15 items.


Format

MEDLINE

Sort by

Recently Added

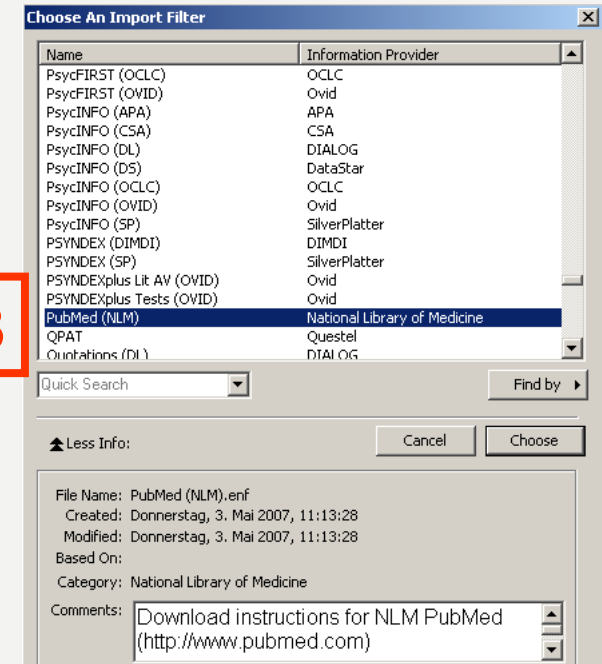
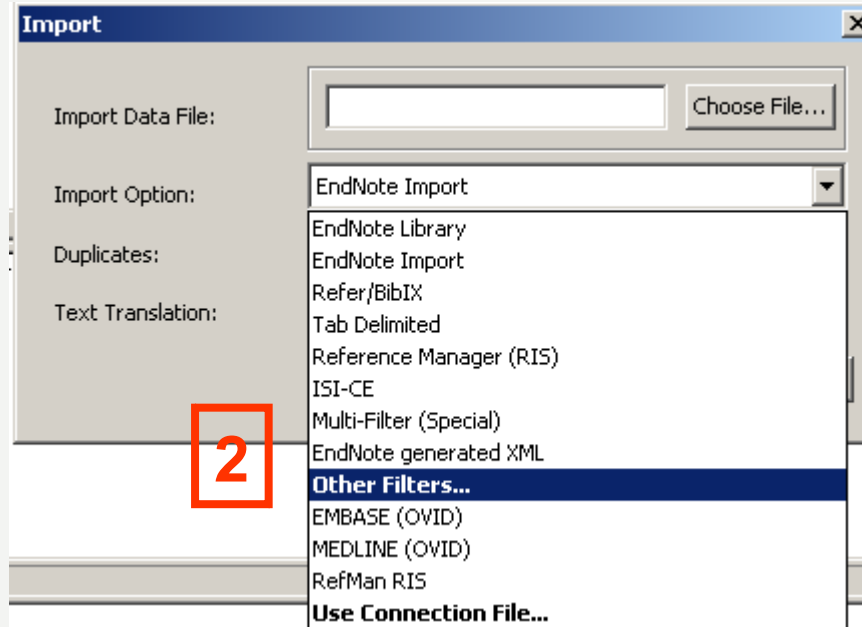
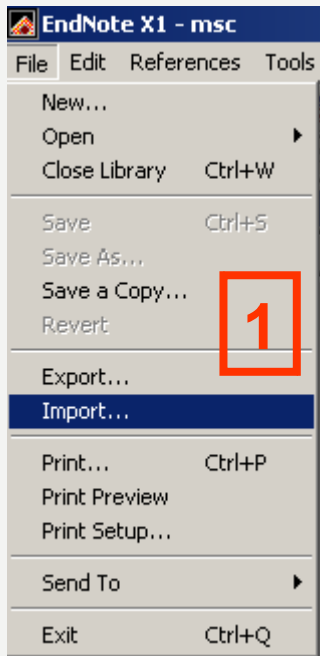
Create File

 Netzwerkumgebung

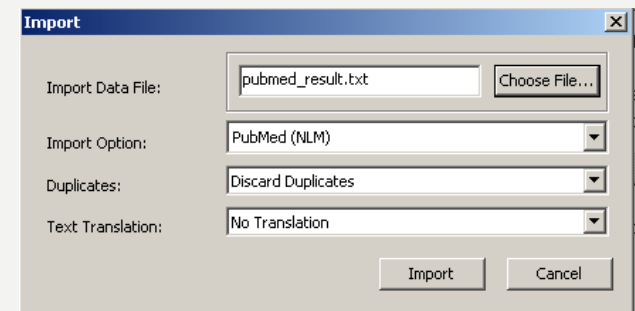
Dateiname: pubmed_result

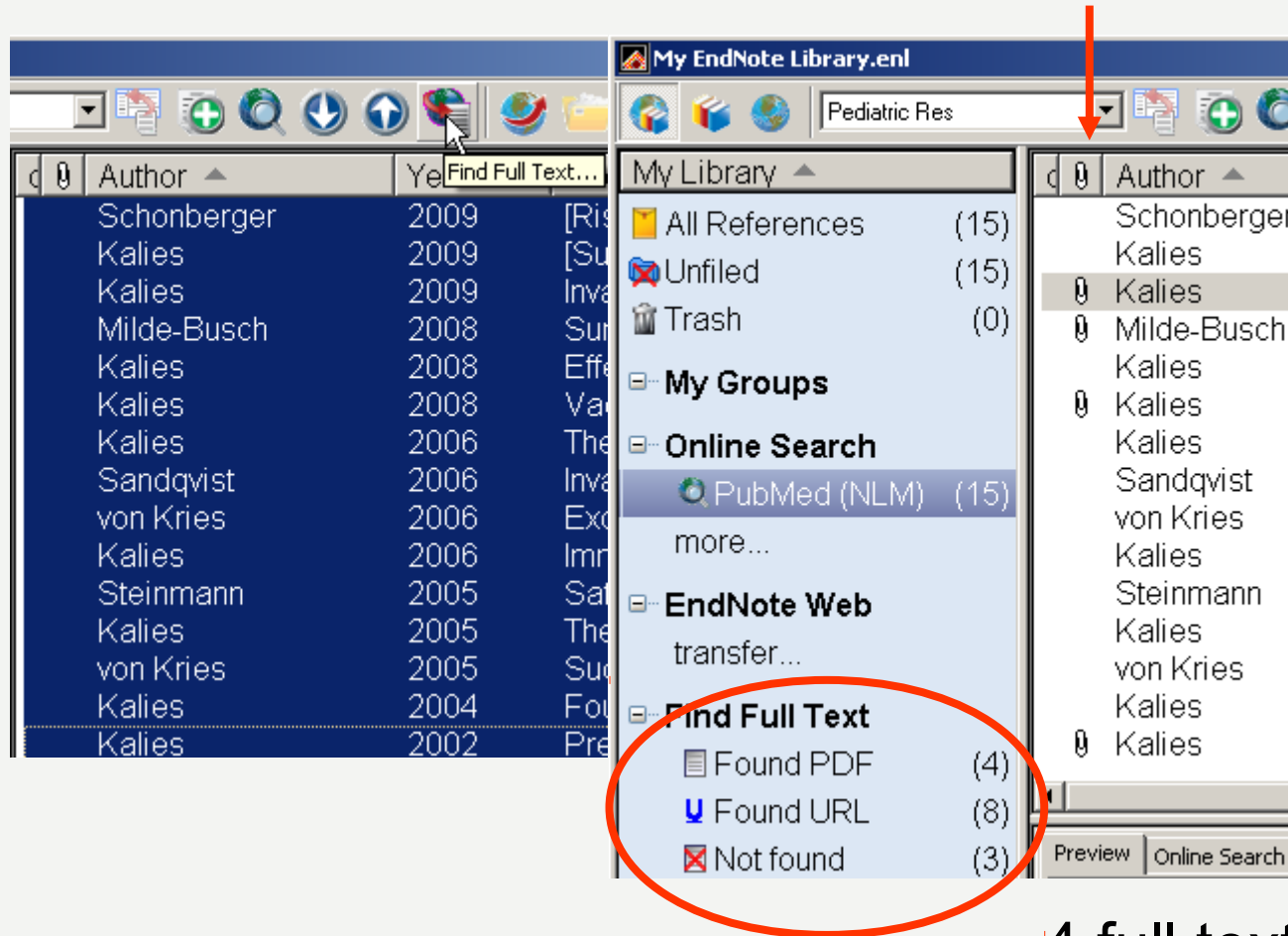
Dateityp: Textdatei

Using PubMed import for the 1st time: „import option“ „PubMed (NLM)“ does not exist, follow steps 1-3



Choose file to import





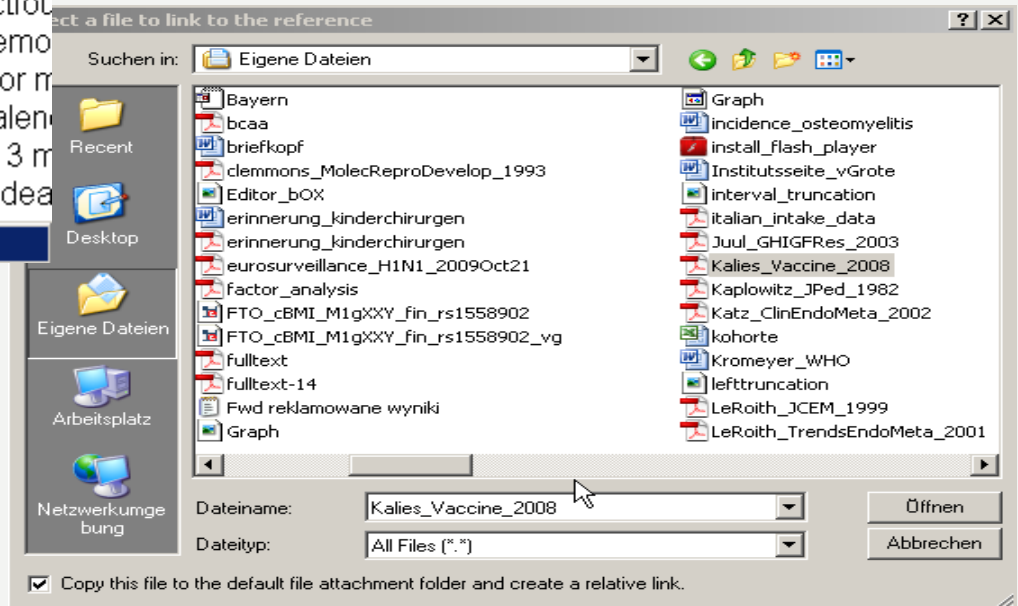
4 full text found and 8
links to full texts

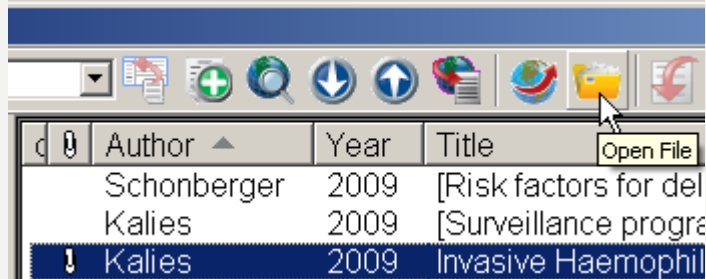
Author	Year	Title
Kalies	2006	Immunisation status of children
Kalies	2008	Effectiveness of hexavalent vaccine

Record Summary...
 New Reference
 Edit References
 Move References to Trash
 Add References To
 Copy References To
 Cut
 Copy
 Copy Formatted
 Paste
 Show All References
 Show Selected References
 Hide Selected References
 Hide Tab Pane

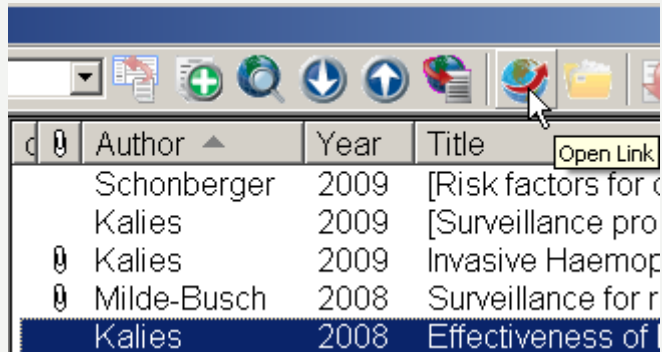
File Attachments
 Attach File...

1. Choose your file
2. Recommendation: Use a proper naming convention of your PDF files





Full text opened



Weblink to full text opened

Search Results

▼ Results Manager (Click to close)

Results

- ☐ Selected Results
☒ All in this set (1-20)

and/or Range:

[Clear Selected Results](#)

Fields

- ☐ Citation (Title,Author,Source)
☐ Citation + Abstract
☐ Citation + Abstract + Subject Headings
☒ Complete Reference

[Select Fields](#)

Result Format

- ☐ Ovid
☐ BRS/Tagged
☐ Reprint/Medlars
☐ Brief (Titles) Display
☒ Direct Export
☐ Include Search History

Actions

[Display](#)[Print Preview](#)[Email](#)[Save](#)

Sort Keys

Primary: AscendingSecondary: Ascending[Customize Display](#) | [Reset Display](#)Results of your search: **remove duplicates from 1**

Viewing 1-20 of 20 Results

[Your Recent Searches](#) [\[+\]](#)

Search Aid

Your search

- ☐ EMBASE **Kalies** H., Redel R., Varga R., Tauscher M., Von Kries R. **Vaccination coverage**
1. [Journal: Article] BMC Public Health. 8, 2008. Article Number: 82. Date of Publication

Öffnen von ovidweb.cgi

Sie möchten folgende Datei herunterladen:

 **ovidweb.cgi**

Vom Typ: OVID Direct

Von: http://ovidsp.tx.ovid.com

Wie soll Firefox mit dieser Datei verfahren?

☒ Öffnen mit: ☐ Datei speichern☐ Für Dateien dieses Typs immer diese Aktion ausführen[OK](#)[Abbrechen](#)

Falls der „Export helper“ nicht funktioniert!

▼ Results Manager (Click to close)

Results	Fields	Result Format	Actions
<input checked="" type="radio"/> Selected Results <input type="radio"/> All in this set (1-5) and/or Range: <input type="text"/> <input type="button" value="Clear Selected Results"/>	<input type="radio"/> Citation (Title, Author, Source) <input type="radio"/> Citation + Abstract <input type="radio"/> Citation + Abstract + Subject Headings <input checked="" type="radio"/> Complete Reference <input type="button" value="Select Fields"/> <input type="radio"/> Selected fields: (ab, au, dp, fa, ia, in, ir, kw, oa, oi, ot, rn, ro, sh, sl, so, st, ti, ui)	<input type="radio"/> Ovid <input type="radio"/> BRS/Tagged <input checked="" type="radio"/> Reprint/Medlars <input type="radio"/> Brief (Titles) Display <input type="radio"/> Direct Export <hr/> <input type="checkbox"/> Include Search History <input type="checkbox"/> Include link to each record	<input type="button" value="Display"/> <input type="button" value="Print Preview"/> <input type="button" value="Email"/> <input type="button" value="Save"/>

File Edit References Groups Tools

- New...
- Open
- Close Library Ctrl+W
- Save Ctrl+S
- Save As...
- Save a Copy...
- Revert
- Export...
- Import...**
- Print... Ctrl+P
- Print Preview
- Print Setup...
- Compressed Library (.enlx)
- Exit Ctrl+Q

Import

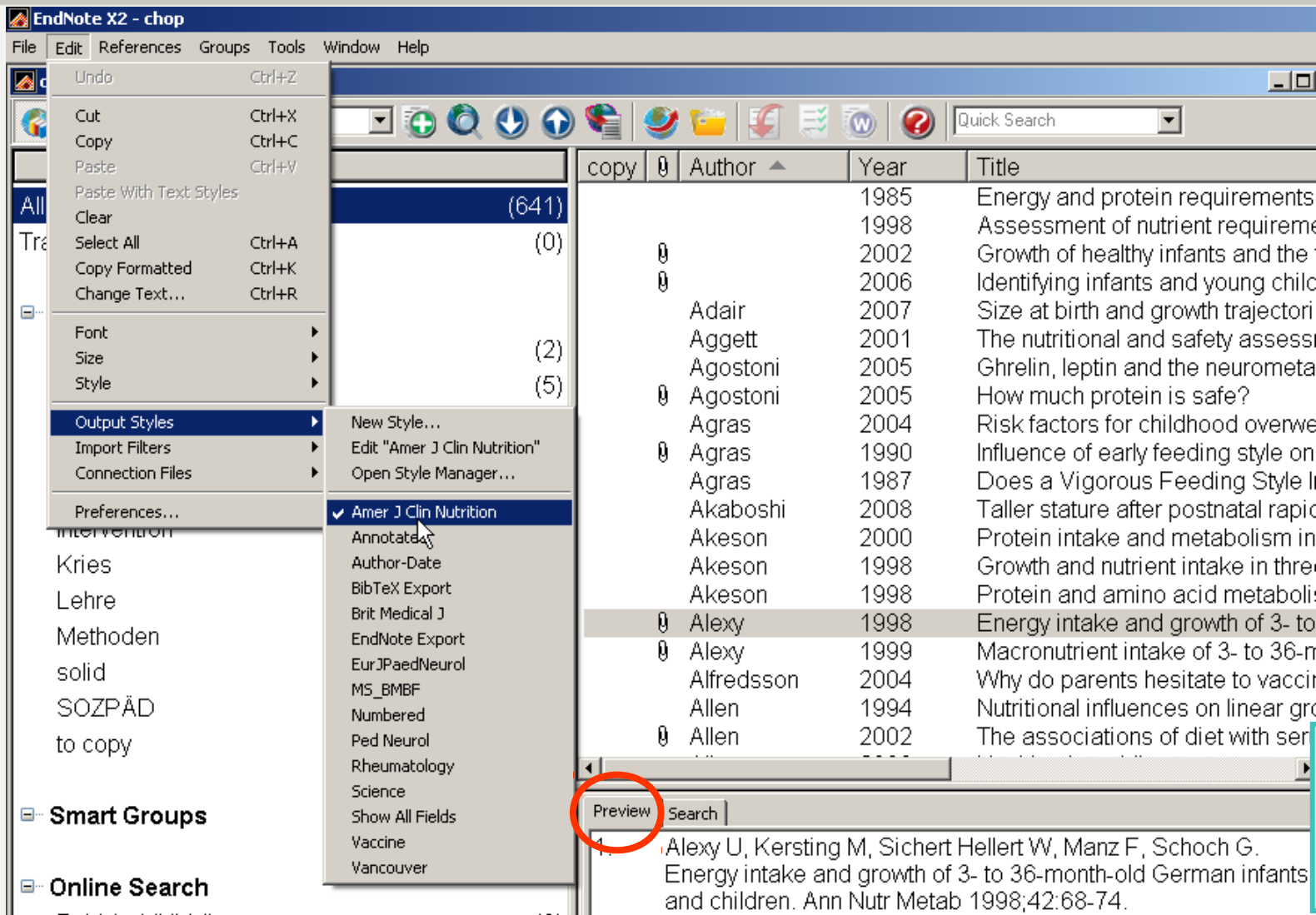
Import Data File:

Import Option:

Duplicates:

Text Translation:

Für Embase:
(Embase (Ovid),
Embase (OvidSP))



EndNote X2 - chop

File Edit References Groups Tools Window Help

Undo Ctrl+Z

Cut Ctrl+X

Copy Ctrl+C

Paste Ctrl+V

Paste With Text Styles

Clear

Select All Ctrl+A

Copy Formatted Ctrl+K

Change Text... Ctrl+R

Font

Size

Style

Output Styles

Import Filters

Connection Files

Preferences...

New Style...

Edit "Amer J Clin Nutrition"

Open Style Manager...

✓ Amer J Clin Nutrition

Annotated

Author-Date

BibTeX Export

Brit Medical J

EndNote Export

EurJPaedNeurol

MS_BMBF

Numbered

Ped Neurol

Rheumatology

Science

Show All Fields

Vaccine

Vancouver

copy 0 Author Year Title

(641)

(0)

Adair 1985 Energy and protein requirements

Aggett 1998 Assessment of nutrient requireme

Agostoni 2002 Growth of healthy infants and the

Agostoni 2006 Identifying infants and young child

Agostoni 2007 Size at birth and growth trajectori

Agostoni 2001 The nutritional and safety assessi

Agostoni 2005 Ghrelin, leptin and the neurometa

Agostoni 2005 How much protein is safe?

Agras 2004 Risk factors for childhood overwe

Agras 1990 Influence of early feeding style on

Agras 1987 Does a Vigorous Feeding Style li

Akaboshi 2008 Taller stature after postnatal rapid

Akeson 2000 Protein intake and metabolism in

Akeson 1998 Growth and nutrient intake in thre

Akeson 1998 Protein and amino acid metaboli

Alexy 1998 Energy intake and growth of 3- to

Alexy 1999 Macronutrient intake of 3- to 36-m

Alfredsson 2004 Why do parents hesitate to vaccin

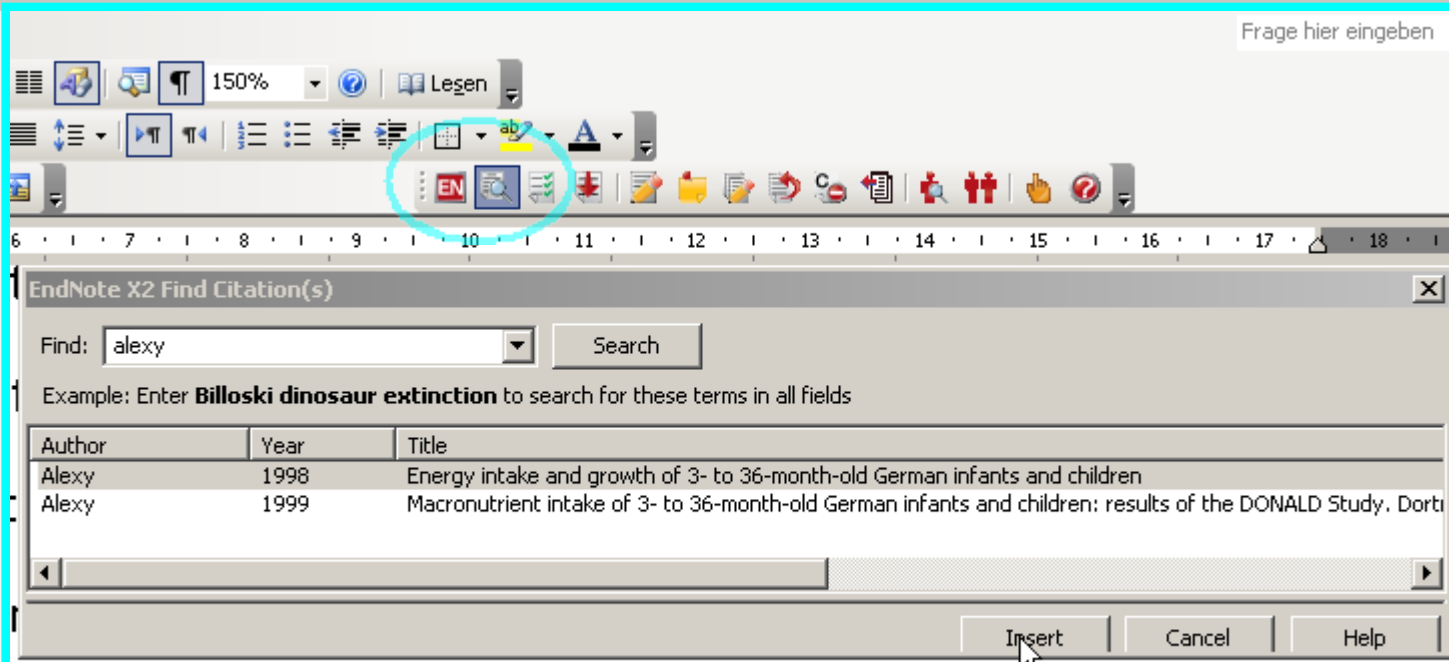
Allen 1994 Nutritional influences on linear gro

Allen 2002 The associations of diet with ser

Preview Search

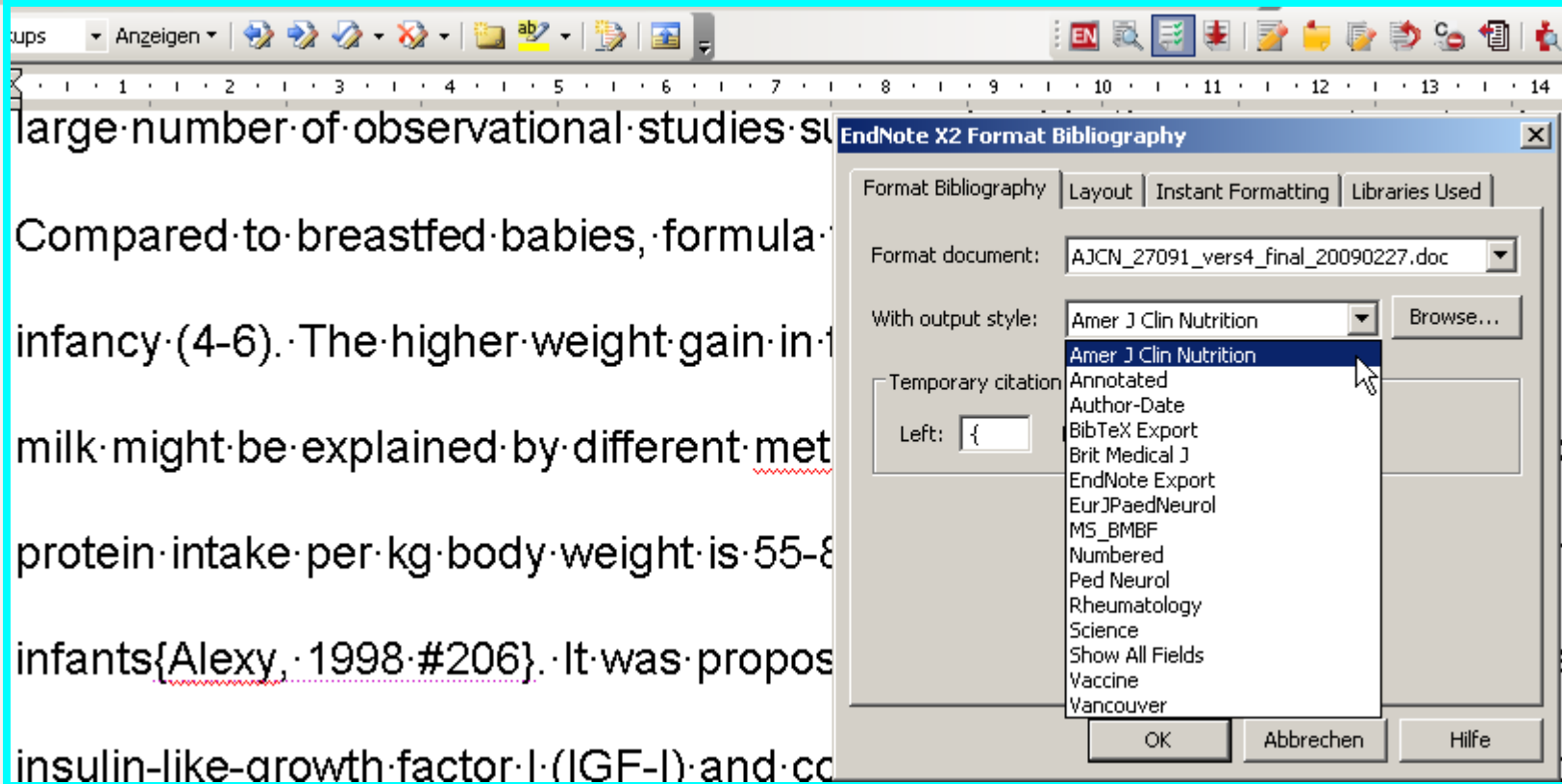
1. Alexy U, Kersting M, Sichert Hellert W, Manz F, Schoch G.
Energy intake and growth of 3- to 36-month-old German infants
and children. Ann Nutr Metab 1998;42:68-74.

That's how this
style looks in
your reference
list



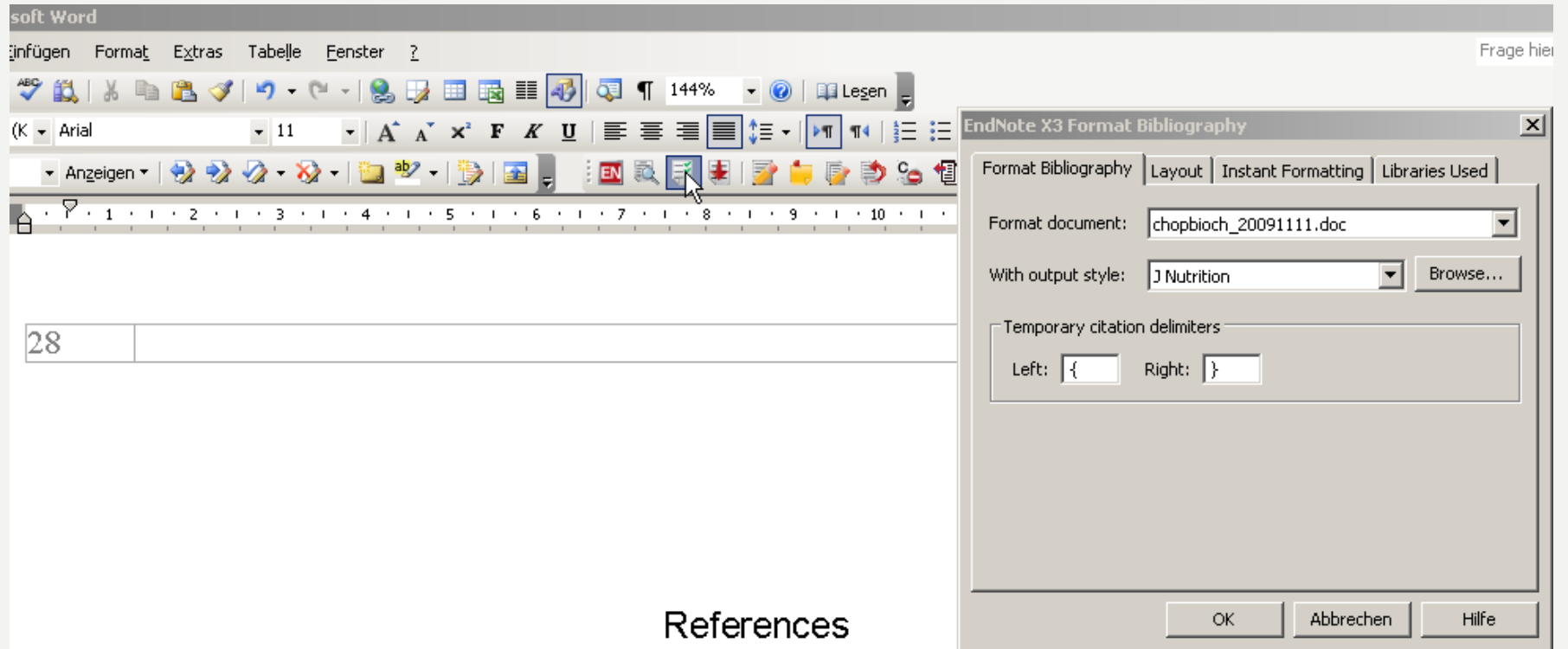
nt is 55-80% higher in formula-fed than in breastfed infants.* It

infancy (4-6). The higher weight gain in formula-fed infants compared to infants fed breast milk might be explained by different metabolizable substrate intakes (7), in particular protein: protein intake per kg body weight is 55-80% higher in formula-fed than in breastfed infants{Alexy, 1998 #206}. It was proposed that higher protein intake stimulates secretion of



...metabolizable substrate intakes (7), in particular protein: protein intake per kg body weight is 55-80 % higher in formula fed than in breastfed infants(8).

→ Ready!



soft Word

Einfügen Format Extras Tabelle Fenster ?

144% Lesen

(K Arial 11

Anzeigen

28

References

EndNote X3 Format Bibliography

Format Bibliography Layout Instant Formatting Libraries Used

Format document: chopbioch_20091111.doc

With output style: J Nutrition Browse...

Temporary citation delimiters

Left: { Right: }

OK Abbrechen Hilfe

1. Koletzko B, von Kries R, Closa R, Escribano J, Scaglioni S, Giovannini M, Beyer J, Demmelmair H, Gruszfeld D, et al. Lower protein in infant formula is associated with lower weight up to age 2 y: a randomized clinical trial. Am J Clin Nutr. 2009 Jun;89:1836-45.

2. Ketelslegers JM, Maiter D, Maes M, Underwood LE, Thissen JP. Nutritional regulation of the growth hormone and insulin-like growth factor-binding proteins. Horm Res. 1996;45:252-7.

soft Word

Einfügen Format Extras Tabelle Fenster ?

144% Lesen

(K) Arial 11

Anzeigen

28 , EU

References

EndNote X3 Format Bibliography

Format Bibliography Layout Instant Formatting Libraries Used

Format document: chopbioch_20091111.doc

With output style: biomedcentral Browse...

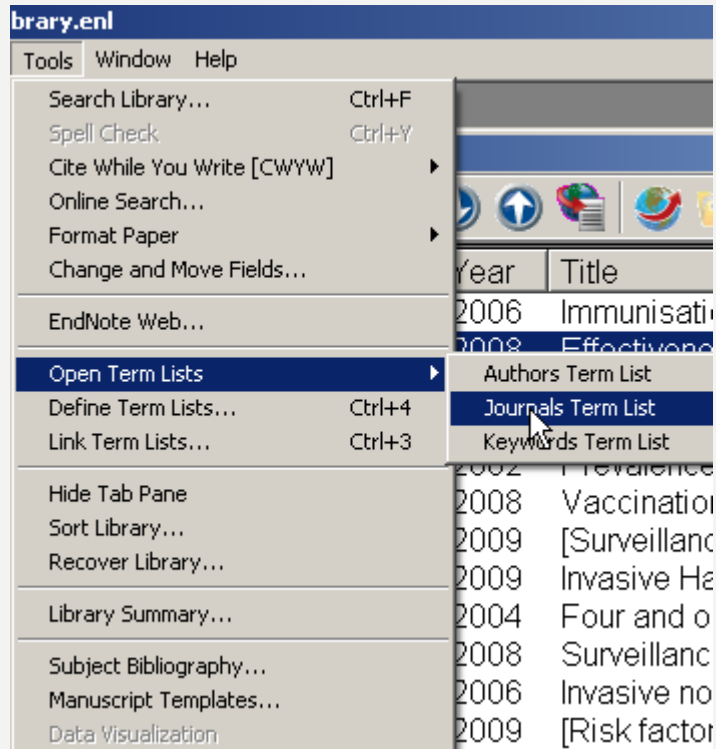
Temporary citation delimiters

Left: { Right: }

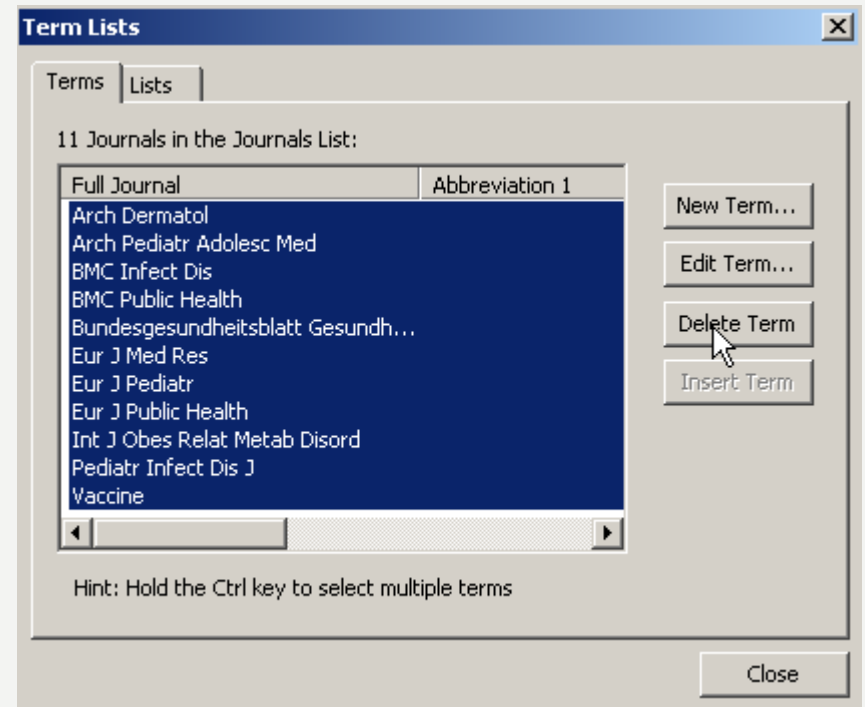
OK Abbrechen Hilfe

1. Koletzko B, von Kries R, Closa R, Escribano J, Scaglioni S, Giovannini M, Beyer J, Demmelmair H, Gruszfeld D, Dobrzanska A, et al: **Lower protein in infant formula is associated with lower weight up to age 2 y: a randomized clinical trial.** *Am J Clin Nutr* 2009, **89**:1836-1845.
2. Ketelslegers JM, Maiter D, Maes M, Underwood LE, Thissen JP: **Nutritional regulation of the growth hormone and insulin-like growth factor-binding proteins.** *Horm Res* 1996, **45**:252-257.

1



2



3

Term Lists

Terms Lists

My EndNote Library.enl

Authors
Journals
Keywords

Create List...
Rename List...
Delete List...
Update List...
Import List...
Export List...
Link Lists...
Close

Delimiters
☐ , ☐ ; ☐ - ☐ . ☐ \ ☐ /
☐ Custom Delimiter:
Carriage return is always used as a term delimiter.

4

Terms Lists

Recent
Desktop
Eigene Dateien
Arbeitsplatz
3½-Diskette (A:)
Lokaler Datenträger (C:)
Programme
EndNote X3
Terms Lists

Terms Lists

Anthropology
Astronomy and Astrophysics
BioScience
Chemical
Economics
Humanities
Korean Medical Terms
Law
Medical
Philosophy
Religion
Zoological Records

Dateiname: Medical
Dateityp: Text file (*.txt)

Öffnen
Abbrechen

Journals

8907 terms inserted into the 'Journals' term list.

OK

<http://www.endnote.com/training/>

- There are other databases besides Medline:
 - Embase
 - Web of science
 - Biosis previews
 - Cab abstracts
 - Cochrane database
 - and many more...
- Choose the right database for your research question!
- The more complex your research question the more complex your search strategy → brain first!
 - do not rely on free text search only (use keywords such as MESH)
- Use a literature management program early in your research course!

PubMed:	http://www.ncbi.nlm.nih.gov/sites/entrez
DIMDI:	http://www.dimdi.de
EMBASE:	http://www.embase.com
Cochrane Collaboration:	http://www.cochrane.org
Cochrane Library:	http://www.thecochranelibrary.com (linked out)
Centre for Evidence-Based Medicine:	http://www.cebm.net
Isi Web of Knowledge (Thomson Scientific):	http://isiwebofknowledge.com
Springer Datenbank:	http://www.springerlink.com
Ovid:	http://www.ovid.com
MedPilot:	http://www.medpilot.de
OnVista Group:	http://www.onmeda.de
Roche Lexikon:	http://www.gesundheit.de/roche
CancerNet:	http://cancerweb.ncl.ac.uk/cancernet.html
Geneva Foundation for Medical Education and Research:	http://www.gfmer.ch/Medical_journals/Free_medical.php
Scientific Information:	http://www.scirus.com
MedScape:	http://www.medscape.com
MedKnowledge:	http://www.medknowledge.de
CAB Abstracts:	http://www.cabi.org/cababstracts

1. To use links from the database to directly access E- journal

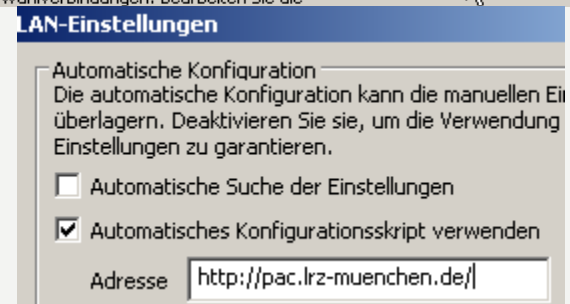
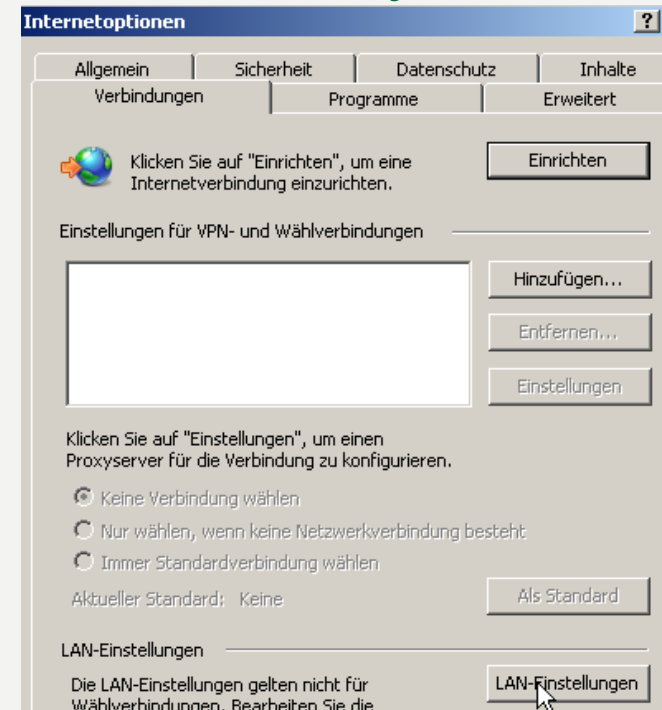
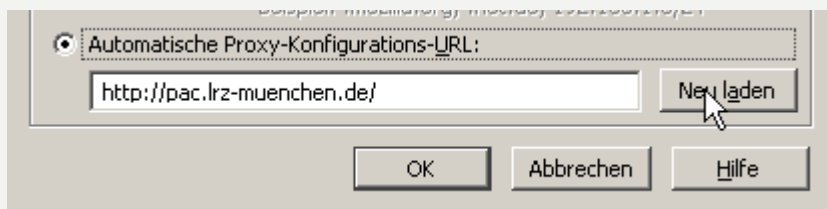
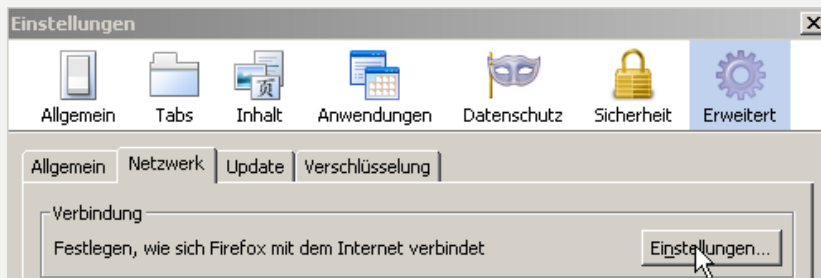
Mozilla



Internet Explorer



1. To use links from the database to directly access E- journal



2. If you are at home/not using a LMU computer

a) to access e-journals through



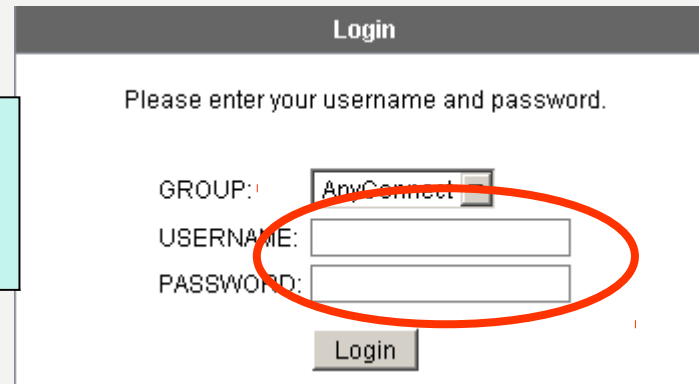
use the DocWeb access. Here you have to enter your Campus login and password.

<http://www.lrz-muenchen.de/services/netzdienste/proxy/documentweb/>

2. If you are at home/not using a LMU computer
 - b) to access databases + links to E-journal from database

Go to: <https://asa-cluster.lrz.de>

Enter your
Campus
Login/password



Info: <http://www.lrz-muenchen.de/services/netz/mobil/vpn/index.html>

2. If you are at home/not using a LMU computer

b) to access databases + links to E-journal from database

-→ After successful installation of VPN client (programm), you start the program, open your internet browser and follow (only once – first time) step 1 („To use links from the database to directly access E-journal“). → if you use the VPN client your computer is recognised as if it were part of the LMU.

IF the VPN clients asks you for a login, use your Campus login.

Info: <http://www.lrz-muenchen.de/services/netz/mobil/vpn/index.html>