

Abteilung für Epidemiologie im Kindes- und Jugendalter am
Institut für Soziale Pädiatrie und Jugendmedizin

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/emedien/datenbanken/>

Datenbank-Infosystem (DBIS)

Universitätsbibliothek München



[Homepage der UB](#) [OPAC](#) [eZeitschriften](#) [eBooks](#) [ePublikationen](#) [eDissertationen](#)

Suche nach Datenbanken

Schnelle Suche

Erweiterte Suche

[Aktuelles](#)

[Fachübersicht](#)

[Alphabetische Liste](#)

[Hinweise zur Benutzung](#)

[Ansprechpartner](#)

[Bibliotheksauswahl /
Einstellungen](#)

[Über DBIS](#)

Gefördert durch:







Fachgebiet: Medizin

Auswahl

Sortierung der Ergebnisse








Die Datenbank ist ...

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

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


TOP-Datenbanken (7 Treffer)

Zugang

Animal Production Database (vormals BEASTCD)	Uninetz (Proxy) 
Cochrane Library	Uninetz (Proxy) 
Embase	Uninetz (Proxy) 
Journal Citation Reports	Uninetz (Proxy) 
Medline	Uninetz (Proxy) 
PsycINFO	Uninetz (Proxy) 
Science Citation Index Expanded	Uninetz (Proxy) 

Gesamtangebot (212 Treffer)

Zugang

AAP Policy / American Academy of Pediatrics	frei im Web 
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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").

Registration for Databases with German-wide Access

Provided that you have a permanent place of residence in the Federal Republic of Germany, you can register yourself online and thus obtain access to (currently over 70) databases, for which national licenses were acquired with the financial support of the German Research Foundation (DFG).

For further information on the procedure please refer to the entry for the individual database in the Database Information System:

- [List of all databases accessible free of charge throughout Germany](#)
- [Registration](#)

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).

Developed by

NLM
(National Library
of Medicine)

Databases

Medline

Provider

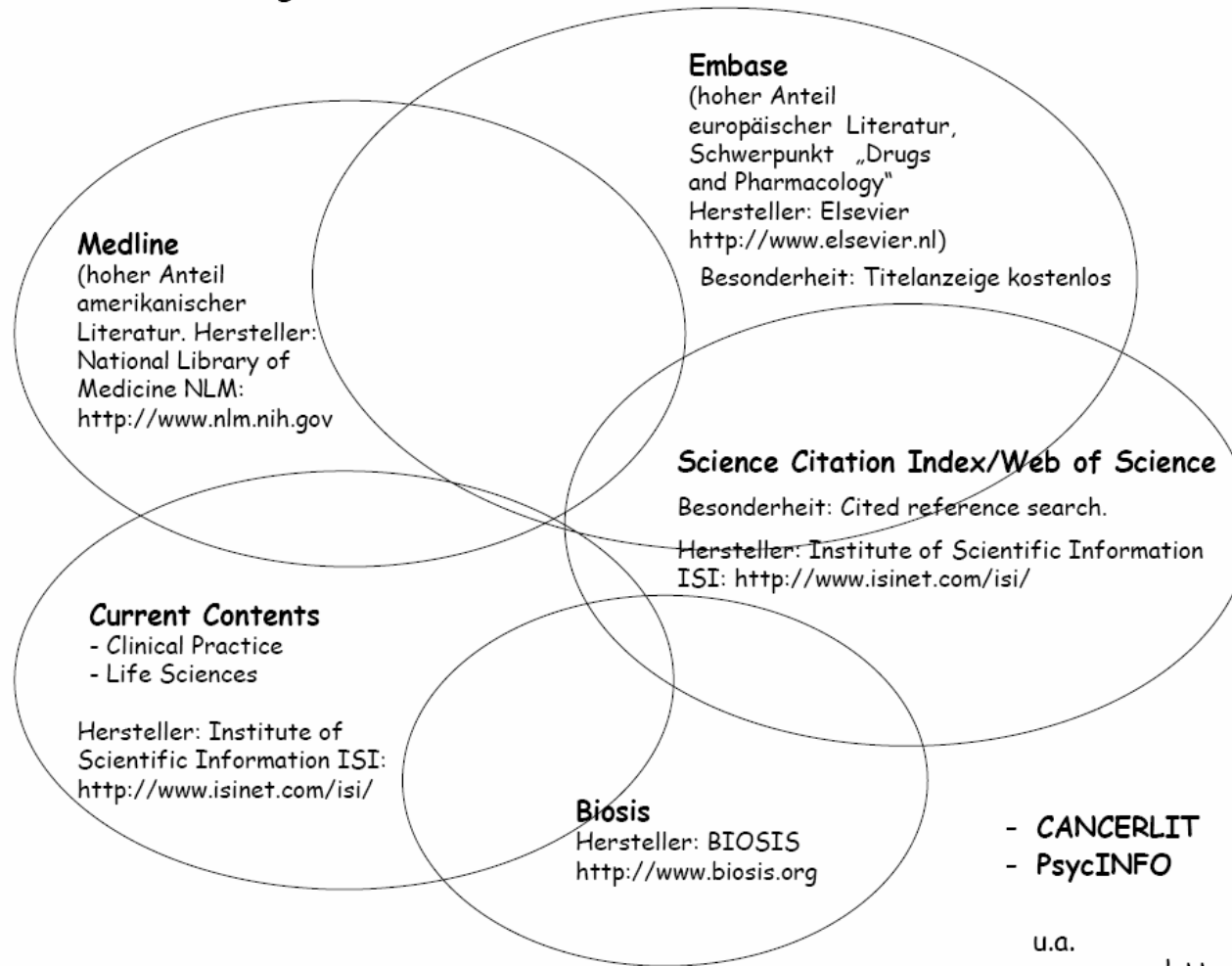
NLM
Ovid
DIMDI...

Search Interface

PubMed
(software, search
interface and query
syntax differ among
the providers)



Die wichtigsten Datenbanken in der Medizin

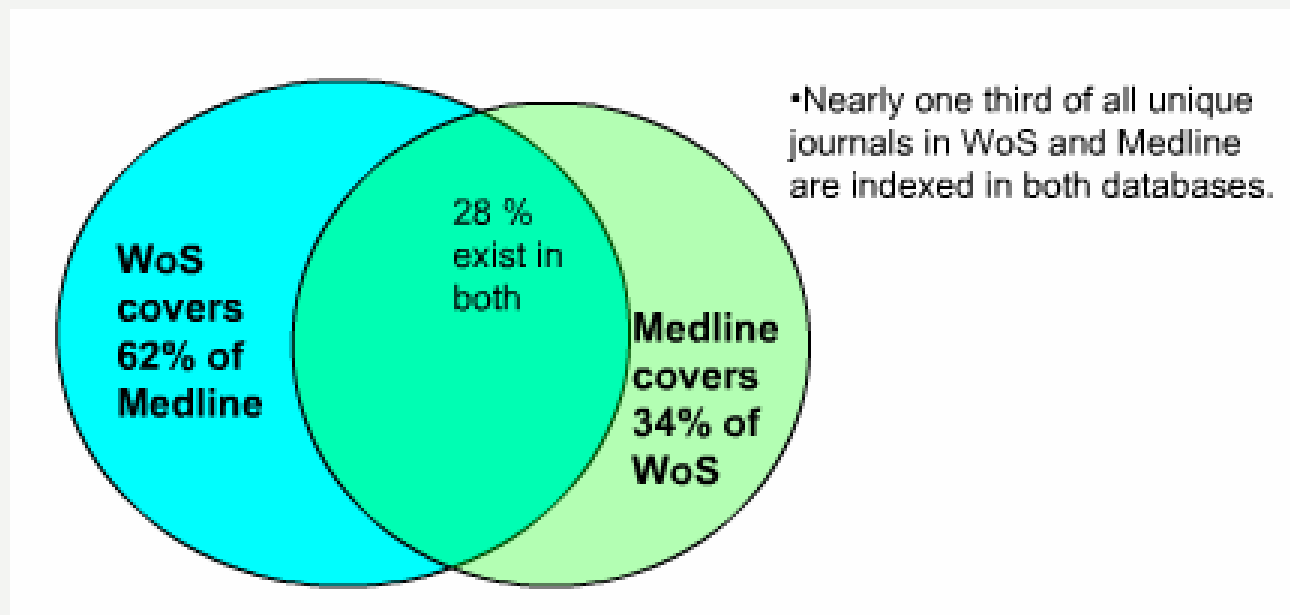


u.a.

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

Databases complement:

- No database covers all material
- scope of journals (books, proceedings) varies



Databases complement:

- No database covers all material
- scope of journals (books, proceedings) varies
- time of article introduction into database varies
- quality varies (?)
- Scope of indexing/assigning keywords varies

Retrieval systems:

- OVID/Embase might have another coverage (timeliness) than embase.com or scope.com;
- information is not always transferred one-to-one from providers to databases to retrieval systems
- Naming of authors/journals/titles may differ

- 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 5200 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 79% have English abstracts written by authors of the articles.
- produced by the National Library of Medicine, daily updated (except Nov/Dec) and free via:



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

- 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.
- Contains over 19 million records from 1974 to present, describing articles from about 7000 journals
- 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, books, book series, reports, and more. Most important for us:
 - Science Citation Index Expanded Coverage
 - Currently over 6650 journals; covers articles since 1900 but incl. full information only since 1991
 - Conference Proceedings Citation Indexes Coverage
 - Since 1990

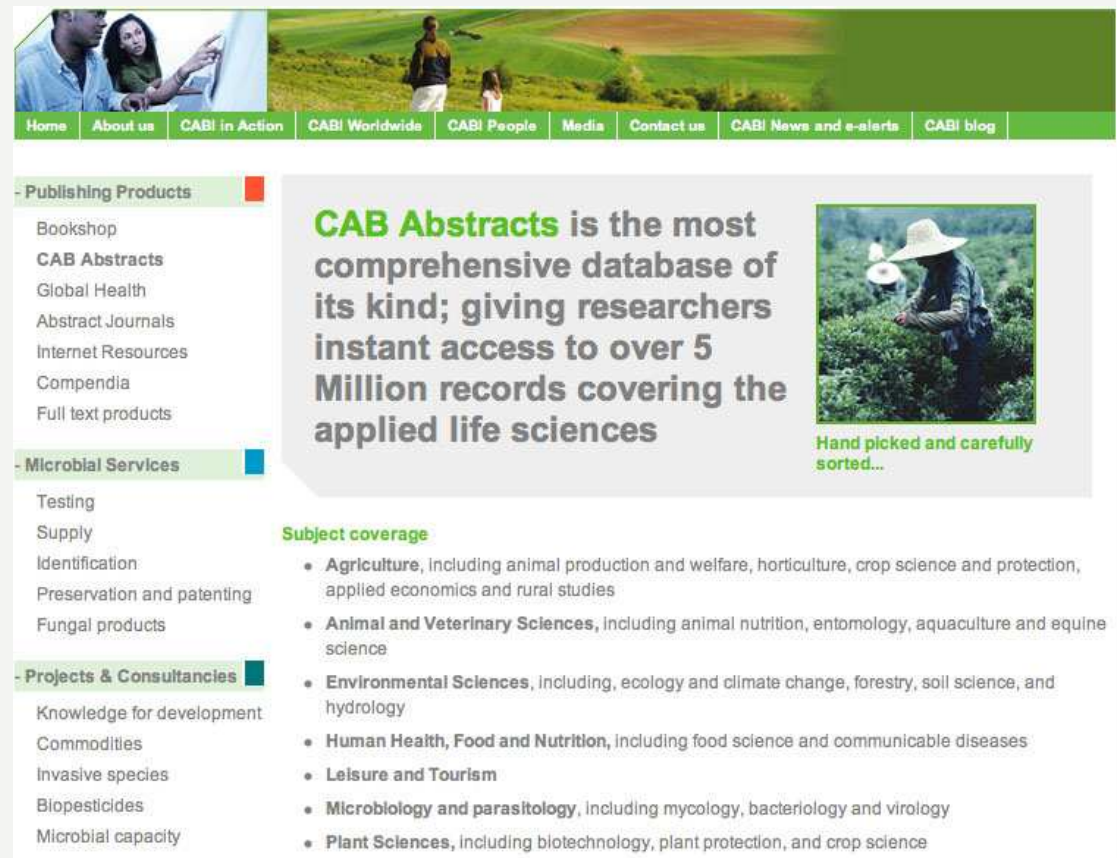
<http://isiwebofknowledge.com>

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

- Subject Coverage:
agriculture, veterinary
medicine, nutrition and
forestry science
- Sources include
approx. 14000 internat.
journals, books,
conference
proceedings, and
patents.



The screenshot shows the CAB Abstracts website interface. At the top, there is a navigation bar with links: Home, About us, CABI in Action, CABI Worldwide, CABI People, Media, Contact us, CABI News and e-alerts, and CABI blog. Below this, the main content area is divided into several sections:

- Publishing Products** (indicated by a red square):
 - Bookshop
 - CAB Abstracts**
 - Global Health
 - Abstract Journals
 - Internet Resources
 - Compendia
 - Full text products
- Microbial Services** (indicated by a blue square):
 - Testing
 - Supply
 - Identification
 - Preservation and patenting
 - Fungal products
- Projects & Consultancies** (indicated by a green square):
 - Knowledge for development
 - Commodities
 - Invasive species
 - Biopesticides
 - Microbial capacity

On the right side of the main content area, there is a large promotional banner for CAB Abstracts. It features a background image of a person working in a field. The text reads: "CAB Abstracts is the most comprehensive database of its kind; giving researchers instant access to over 5 Million records covering the applied life sciences". Below this text is a smaller image of a person wearing a hat and working in a field, with the caption "Hand picked and carefully sorted...".

Below the banner, there is a section titled "Subject coverage" with a list of topics:

- **Agriculture**, including animal production and welfare, horticulture, crop science and protection, applied economics and rural studies
- **Animal and Veterinary Sciences**, including animal nutrition, entomology, aquaculture and equine science
- **Environmental Sciences**, including, ecology and climate change, forestry, soil science, and hydrology
- **Human Health, Food and Nutrition**, including food science and communicable diseases
- **Leisure and Tourism**
- **Microbiology and parasitology**, including mycology, bacteriology and virology
- **Plant Sciences**, including biotechnology, plant protection, and crop science

<http://www.cabi.org/cababstracts>

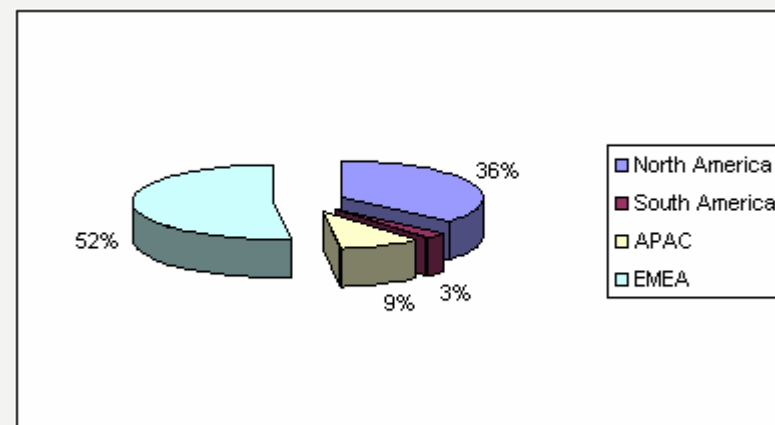
Scopus in Detail: What does it cover?

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



A: Elsevier has approached the publisher of each journal to request whether we can source and index the abstract and references for each article. In most cases, Elsevier holds a subscription to the journal and publishers are aware that Elsevier is covering their titles. This is an Elsevier, rather than a multi-publisher initiative.

Q: Does Scopus offer indexing and is it professional indexing?

A: Yes, which gives Scopus a major advantage over other all-science databases. The large majority (85%) of the records contain professional index terms in addition to author keywords, offering a sophisticated means to locate and retrieve relevant information.





medizinwissen
Deutsches Institut für Medizinische
Dokumentation und Information

www.dimdi.de

English | Sitemap | Presse | Impressum | Kontakt

Suche: Suchbegriff eingeben

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



DIMDI
smartsearch
Deutsches Institut für Medizinische
Dokumentation und Information

Einfache Suche »
Erweiterte Suche »
Expertensuche »

Datenbankauswahl »
Registrierung »
Sucharchiv »
Dauerauftrag »
Volltextbestellung »
Voreinstellungen »

Kontakt »
Hilfe »
Abmelden »

Datenbankauswahl über Fachgebiete
Klicken Sie ein Fachgebiet an, rechts
erscheinen daraufhin die zugehörigen
Datenbanken.

Humanmedizin
Arzneimittel
Toxikologie
Medizinprodukte
Health Technology Assessment
Biotechnologie
Psychologie
Veterinärmedizin

alle Datenbanken
Wählen Sie eine oder mehrere Datenbanken
aus. Die Recherche ist immer kostenfrei.

Zur Standardauswahl **los »**

Datenbankauswahl über Relevanz
Ermitteln Sie kostenlos mit dem DIMDI Index,
welche Datenbanken die meisten Treffer zu
Ihrer Suchanfrage enthalten **los »**

zurücksetzen » los »

<input type="checkbox"/>	Adis Newsletters (AN83)	€
<input type="checkbox"/>	AMED (CB85)	€
<input type="checkbox"/>	AMIS - Bezeichnungsverordnung (AKBV)	€
<input type="checkbox"/>	AMIS-Öffentlicher Teil (AJ29)	€
<input type="checkbox"/>	AnimAlt-ZEBET (ZT00)	
<input type="checkbox"/>	Betanet (BE00)	
<input type="checkbox"/>	BIOSIS Previews (BA00)	€
<input type="checkbox"/>	BIOSIS Previews (BA05)	€
<input type="checkbox"/>	BIOSIS Previews (BA26)	€
<input type="checkbox"/>	BIOSIS Previews (BA70)	€
<input type="checkbox"/>	BIOSIS Previews (BA83)	€
<input type="checkbox"/>	BIOSIS Previews (BA90)	€
<input type="checkbox"/>	BIOSIS Previews (BA95)	€
<input type="checkbox"/>	Bundesanzeiger (BZ01)	
<input type="checkbox"/>	CAB Abstracts (CV72)	€
<input type="checkbox"/>	CCMed (CC00)	
<input type="checkbox"/>	CCRIS (CR00)	
<input type="checkbox"/>	ChemIDplus (CM00)	
<input type="checkbox"/>	Chemikalien und Kontaktallergie (Archiv-Datenbank) (KA00)	
<input type="checkbox"/>	Cochrane Library - CDSR (CDSR93)	
<input type="checkbox"/>	Cochrane Library - Central (CCTR93)	€
<input type="checkbox"/>	DAHTA-Datenbank (DAHTA)	

<http://www.dimdi.de/de/db/dbinfo/t165.htm>

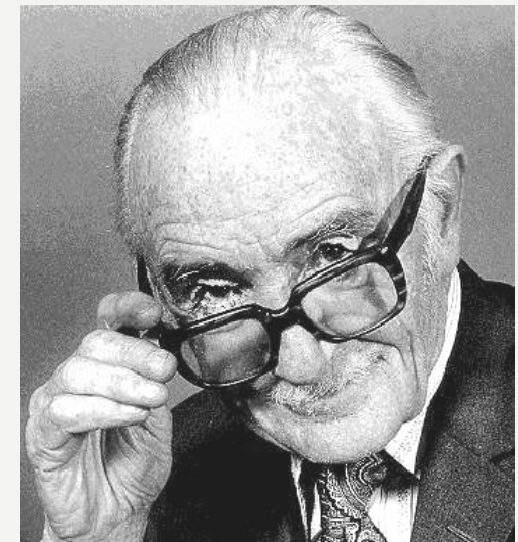
Started up in 1993 in response to Archie Cochrane's call for up-to-date, systematic reviews of all relevant randomized controlled trials of health care.

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

14 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.

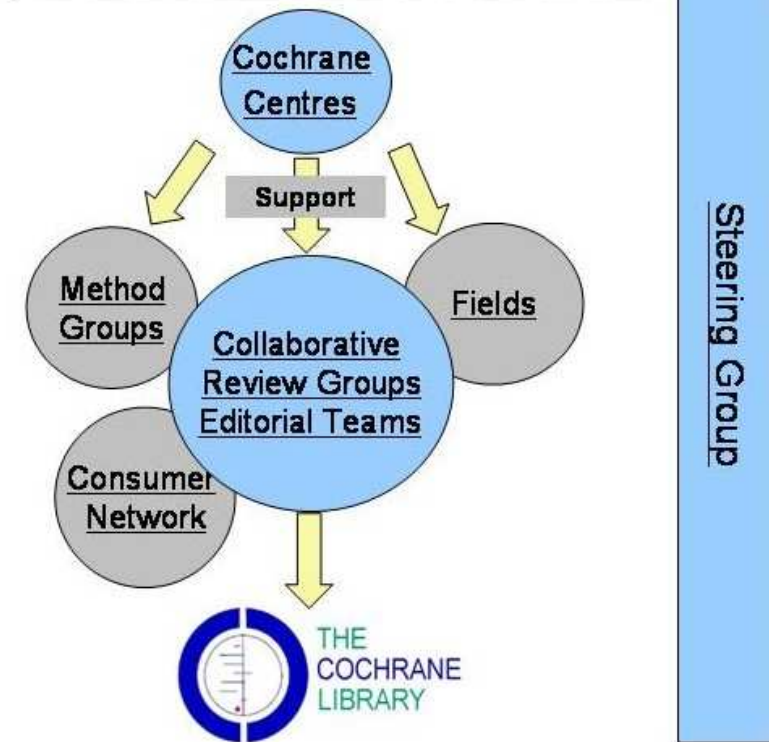
Consumer Network, that represents the interests of healthcare consumers.

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



... is a collection of 8 Evidence-Based Medicine databases:

- *Clinicians and consumers may be most interested in these databases:*
 - The Cochrane Database of Systemic Reviews (Cochrane Reviews)
 - The Database of Abstracts of Reviews of Effects (DARE)
 - The Cochrane Central Register of Controlled Trials (CENTRAL)
- *These databases contain information of particular interest to researchers and policy-makers:*
 - The Cochrane Database of Methodology Reviews (Methodology Reviews)
 - The Cochrane Methodology Register (Methodology Register)
 - Health Technology Assessment Database (HTA)
 - NHS Economic Evaluation Database (NHS EED)

Basic Search

Wiley InterScience home My Profile Log in

Home | About Cochrane | Access to Cochrane | For Authors | Help | Save Title to My Profile

The Cochrane Library

Evidence for healthcare 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](#)

[More Info](#)

SEARCH

Enter search term Title, Abstract or Keywords Go

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

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.

Search All Text

AND

AND

AND

AND

Record Title

Author

Abstract

Keywords

Search
☐ Go directly to Search History

SEARCH TIPS

Tip No. 1:
Boolean operators AND, OR, and NOT can be selected from the pulldown selection boxes or entered directly within the search text boxes. Use parentheses to separate components when entering complex search directly in text box with mixed Boolean operators.
Example: (colchicine AND liver) AND (fibrosis OR cirrhosis)

Tip No. 2:
The AND operator is used by default between search terms. The string *brain stem* will match records where both words are included in any order or proximity. Search for exact phrases by enclosing a string in quotation marks.
Example: "clodronate therapy" matches that exact term

Tip No. 3:
Search for accented characters (within all fields except

Restrict Search by Product

☒ All of The Cochrane Library

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

... in all databases

List of results

... from the Cochrane Reviews

Wiley InterScience home My Profile

Home | About Cochrane | Access to Cochrane | For Authors | Help | Save Title to My Profile

The Cochrane Library

Evidence for healthcare 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](#) More Info

SEARCH
kidney failure Title, Abstract or Keywords
[Advanced Search](#) | [MeSH Search](#) | [Search History](#) | [Saved Searches](#)

Search Results

Show Results in:
[Cochrane Reviews](#) [45] | [Other Reviews](#) [47] | [Clinical Trials](#) [3841] | [Methods Studies](#) [0] | [Technology Assessments](#) [24] | [Economic Evaluations](#) [291] | [Cochrane Groups](#) [0]

There are 45 results out of 4941 records for: "kidney failure in Title, Abstract or Keywords in The Cochrane Database of Systematic Reviews" [Save Search](#) | [Edit Search](#)

View: [1-25](#) | [26-45](#) [Export All Results](#)

Record Information Restrict to: [Reviews](#) | [Protocols](#) Sort by: [Record Title](#) | [Match %](#) | [Year](#)

<input type="checkbox"/>	Diuretics for heart failure R Faris, MD Flather, H Purcell, PA Poole-Wilson, AJS Coats Year: 2006 Record Review
<input type="checkbox"/>	Low protein diets for chronic kidney disease in non diabetic adults D Fouque, M Laville, JP Boissel Year: 2006 Record Review
<input type="checkbox"/>	Tacrolimus versus cyclosporin as primary immunosuppression for kidney transplant recipients A Webster, RS Taylor, JR Chapman, JC Craig Year: 2005 Record Review
<input type="checkbox"/>	Recombinant human erythropoietin for chronic renal failure anaemia in pre-dialysis patients J Cody, C Daly, M Campbell, C Donaldson, I Khan, K Rabindranath, L Vale, S Wallace, A MacLeod Year: 2005 Record Review

Dependent on:

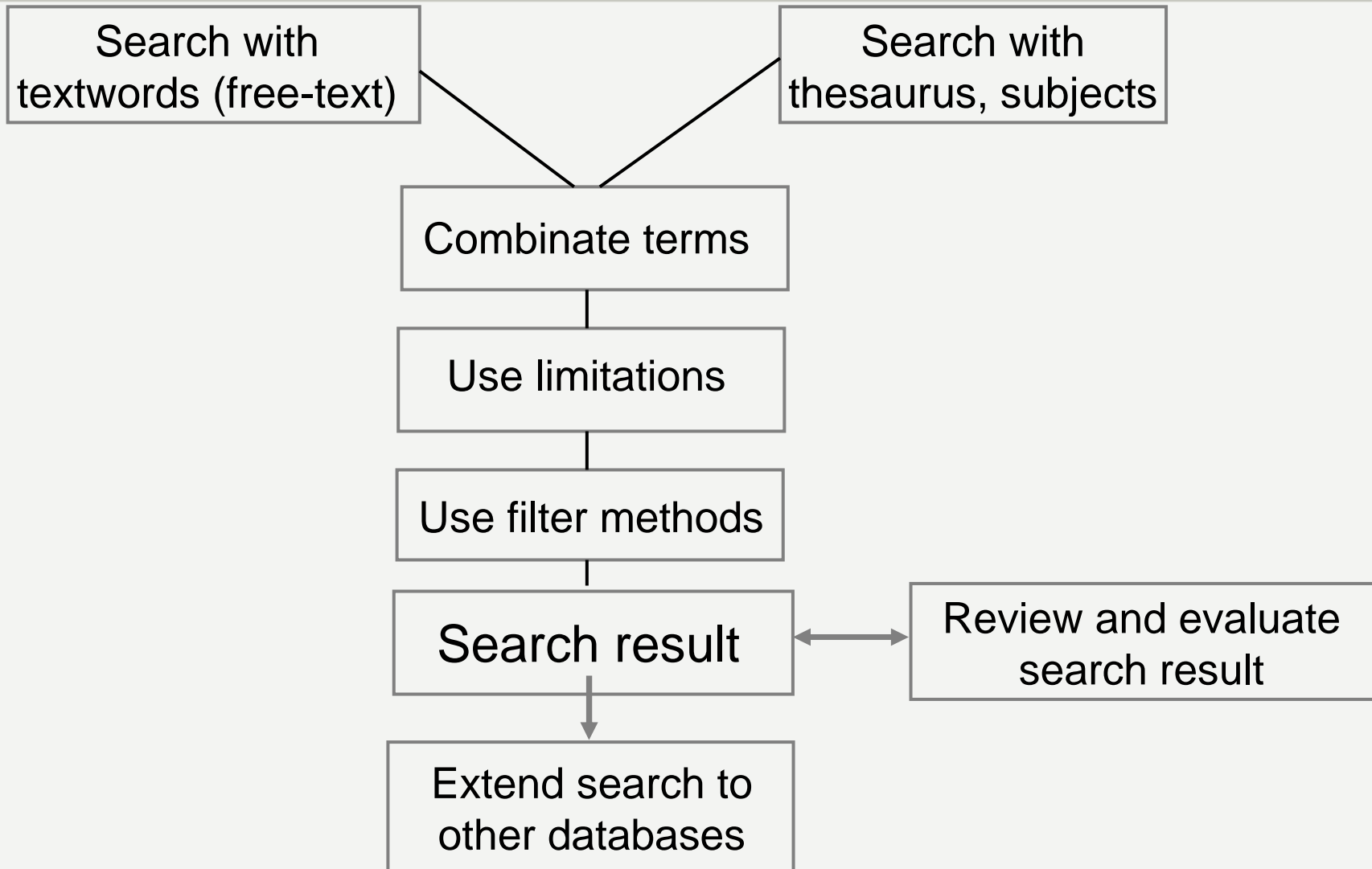
- Subject (very specific, rare disease, etc.)
- Purpose (you need all; most important)
- Time scope (last ten years or even those in 1940)
- Broadness (include books, proceedings etc)
- Database used

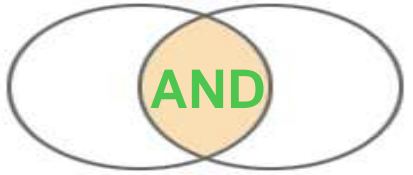
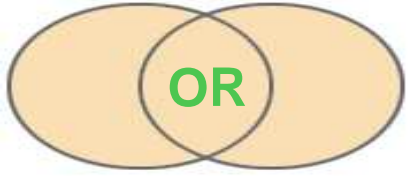
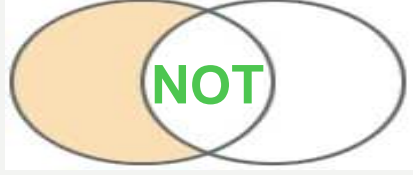
... increases the retrieval of relevant documents

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 <i>jaundice</i> or <i>fruits</i> but not both. Narrows down search.
	jaundice OR fruits	Retrieves all documents that have either <i>jaundice</i> or <i>fruits</i> or both of the terms in them. Widens search.
	jaundice NOT fruits	Retrieves all documents that contain the word <i>jaundice</i> , but not the word <i>fruits</i> .
wildcard: * (\$ bei Ovid)	fruit*, fruit\$	Retrieves all documents that contain words like <i>fruity</i> , <i>fruits</i> etc. in addition to all documents that contain the word <i>fruit</i> .

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.



Number of
citations
retrieved

Link to citations
with similar topics

Useful to „note“
selected articles

That means that the
database is not
complete yet, e.g. no
keywords

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

Search PubMed for diabetes Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Display

Display Summary Show 20 Sort By Send to

All: 319010 Review: 45603

Items 1 - 20 of 319010 Page 1 of 15951 Next

Recent Activity Turn Off Clear

Your browsing activity is empty.

- 1: [Effect of cerebrocrast on body and organ weights, food and water intake, and urine output of normal rats.](#)
Briede J, Stivrina M, Stoldere D, Vigante B, Duburs G.
Cell Biochem Funct. 2008 Nov 27;26(8):908-915. [Epub ahead of print]
PMID: 19039818 [PubMed - as supplied by publisher]
[Related Articles](#)
- 2: [Psychological insulin resistance: patient beliefs and implications for diabetes management.](#)
Brod M, Kongsø JH, Lessard S, Christensen TL.
Qual Life Res. 2008 Nov 28. [Epub ahead of print]
PMID: 19039679 [PubMed - as supplied by publisher]
[Related Articles](#)
- 3: [Factors affecting the mortality of necrotizing fasciitis involving the upper extremities.](#)
Cheng NC, Su YM, Kuo YS, Tai HC, Tang YB.
Surg Today. 2008;38(12):1108-13. Epub 2008 Nov 28.
PMID: 19039636 [PubMed - in process]
[Related Articles](#)
- 4: [\[Accessibility unmet needs for preventive actions seen from the populations perspective in Monterrey, México, during 2005.\]](#)
Garza-Elizondo ME, Salinas-Martínez AM, Núñez-Rocha G, Villarreal-Ríos E, Moreno-Monsiváis MG.
Rev Esp Salud Publica. 2008 Sep-Oct;82(5):547-57. Spanish.
PMID: 19039507 [PubMed - in process]
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- 5: [\[Presentation of the "CDC de Canarias" cohort: objectives, design and preliminary results.\]](#)
Cabrera de León A, Rodríguez Pérez Mdel C, Almeida González D, Domínguez Coello S, Aguirre Jaime A, Brito Díaz B, González Hernández A, Pérez Méndez LI, grupo CDC.
Rev Esp Salud Publica. 2008 Sep-Oct;82(5):519-34. Spanish.
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1: Effect of cerebrotendin on body and organ weights, food and water intake, and urine output of normal rats. Briede J, Stivrina M, Stoldere D, Vigante B, Duburs G. Cell Biochem Funct. 2008 Nov 27;26(8):908-915. [Epub ahead of print]

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Query Translation:

```
"diabetes mellitus"[MeSH Terms] OR ("diabetes"[All Fields] AND "mellitus"[All Fields]) OR "diabetes mellitus"[All Fields] OR "diabetes insipidus"[MeSH Terms] OR ("diabetes"[All Fields] AND "insipidus"[All Fields]) OR "diabetes insipidus"[All Fields]
```

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MeSH Terms [MH]
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Pharmacological Action MeSH Terms
[PA]

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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 is used to index different databases: e.g. MEDLINE but also EMBASE (here they use EMTREE based on MeSH) etc.

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

Searching with the MeSH Database



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

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Search PubMed for diabetes Go

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Search PubMed for "diabetes mellitus"[MeSH Terms]

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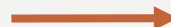
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Display Summary Show 20 Sort By

All: 34086 Review: 2814

Items 1 - 20 of 34086

We are
getting
better but
this is
definitely
too much





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Search MeSH for nosebleed 1 Go Clear Save Search

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Suggestions: [Nosebleed](#), [Nose bleed](#), [Bleeding](#), [Nospilin](#), [Noscapine](#), [Nogalose](#), [Nostoflan](#), [Noscomin](#), [Nospanum](#), [Noscapect](#), [More...](#)

Display Full Show 20 Send to

All: 1

☐ 1: Epistaxis 2
 Bleeding from the nose.

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

☐ blood ☐ chemically induced ☐ classification ☐ complications ☐ diagnosis ☐ drug therapy ☐ economics ☐ embryology ☐ enzymology ☐ epidemiology ☐ ethnology ☐ etiology ☐ genetics ☐ history ☐ immunology ☐ metabolism ☐ microbiology ☐ mortality ☐ nursing ☐ parasitology ☐ pathology ☐ physiology ☐ physiopathology ☐ prevention and control ☐ psychology ☐ radiography ☐ radiotherapy ☐ rehabilitation ☐ surgery ☐ therapy ☐ 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:

- Nose Bleed
- Nose Bleeds
- Nosebleed

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

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

Combining MeSH Terms

<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](#)

[Morbillivirus 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'.

Well, you have to
browse a lot of
literature!



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All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals

Search PubMed for osteomyelitis incidence Go Clear Advanced Search Save Search

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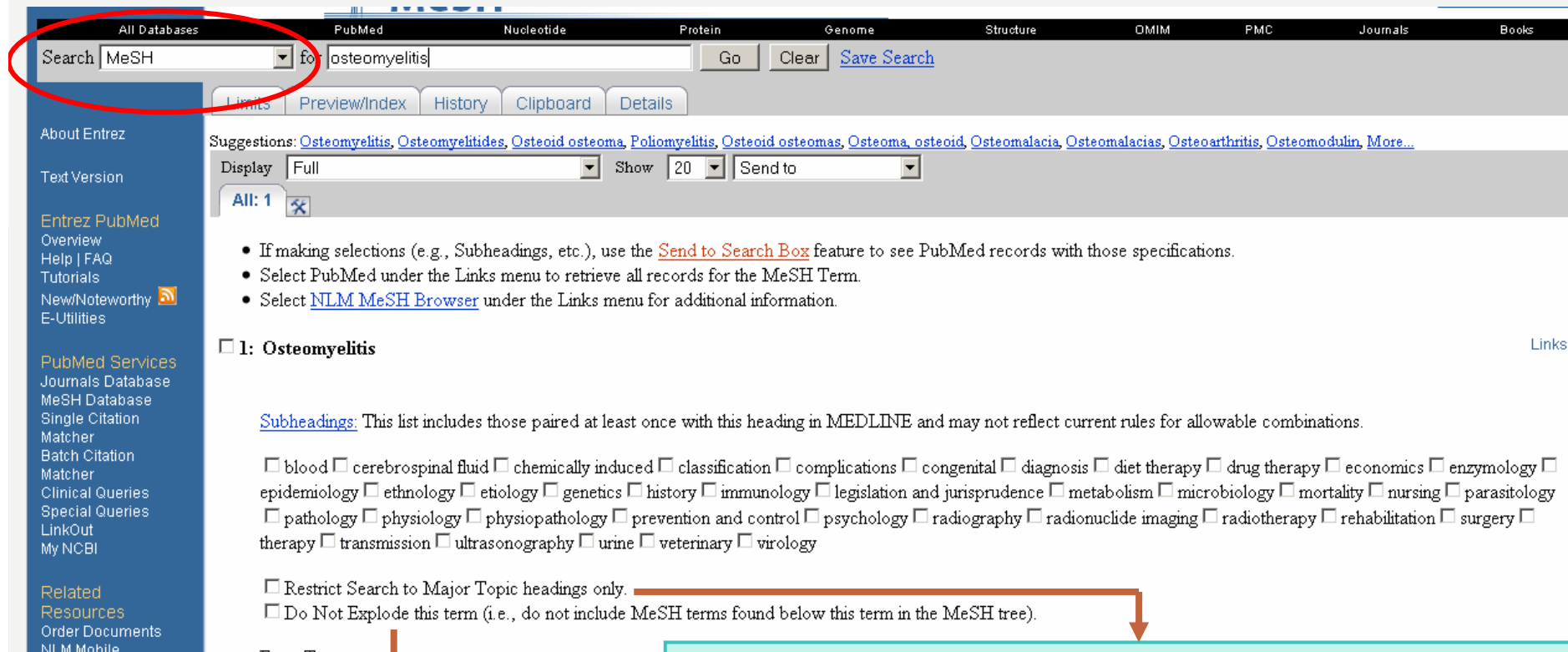
Display Summary Show 20 Sort By Send to

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]
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- ☐ 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]
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- ☐ 3: [Childhood osteomyelitis-incidence and differentiation from other acute onset musculoskeletal features in a population-based study.](#)
Riise OR, Kirkhus E, Handeland KS, Flato B, Reiser T, Cvancarova M, Nakstad B, Wathne KO.
BMC Pediatr. 2008 Oct 20;8(1):45. [Epub ahead of print]
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- ☐ 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.
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- ☐ 5: [Salmonella osteomyelitis in an immunocompromized patient presenting as a primary lymphoma of the bone.](#)
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What is the incidence of osteomyelitis?



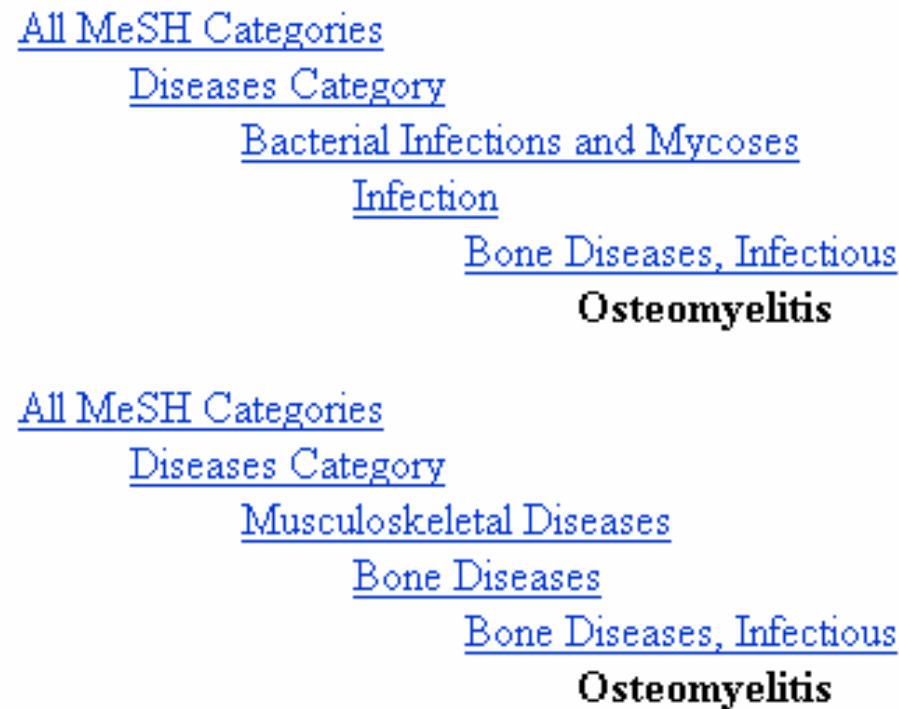
The screenshot shows the MeSH (Medical Subject Headings) browser interface. A red circle highlights the 'Search MeSH' dropdown menu. The search term 'osteomyelitis' is entered in the search box. Below the search box, there are buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The 'Suggestions' section lists related terms: Osteomyelitis, Osteomyeloides, Osteoid osteoma, Polioyielitis, Osteoid osteomas, Osteoma, osteoid, Osteomalacia, Osteomalacias, Osteoarthritis, Osteomodulin, and More... The 'Display' section shows 'Full' for the display format, '20' for the number of results to show, and a 'Send to' dropdown menu. The 'All: 1' button is also visible. The 'Links' section contains a list of subheadings for 'Osteomyelitis' with checkboxes for various topics like 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, and virology. There are also checkboxes for 'Restrict Search to Major Topic headings only' and 'Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree)'. A red arrow points from the 'Restrict Search to Major Topic headings only' checkbox to a text box that says '= [majr] to search a MeSH heading which is a major topic of an article'. Another red arrow points from the 'See next slide' text box to the 'Do Not Explode this term' checkbox.

See next slide

= [majr] to search a MeSH heading which is a major topic of an article

Entry Terms:

- Osteomyelitides



Nothing down the tree → so exploding or not does not make any difference in search results

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

351 → better

Included because some
references do not have
keywords; i.e. reference
is provided by publisher
(or is otherwise special)



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Search PubMed for [sb] NOT pubstatusnihms NOT pubstatuspmcsd Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

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All: 351 Review: 43

Items 1 - 20 of 351 Page 1 of 18 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]
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<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

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☐ And

☐ Or

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- ☐ Explode
- ☐ Subheadings



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<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

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Search ➤

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So – give it a try:

How many manuscripts were published in journals by
Helen Kalies?

PubMed: → 12 references

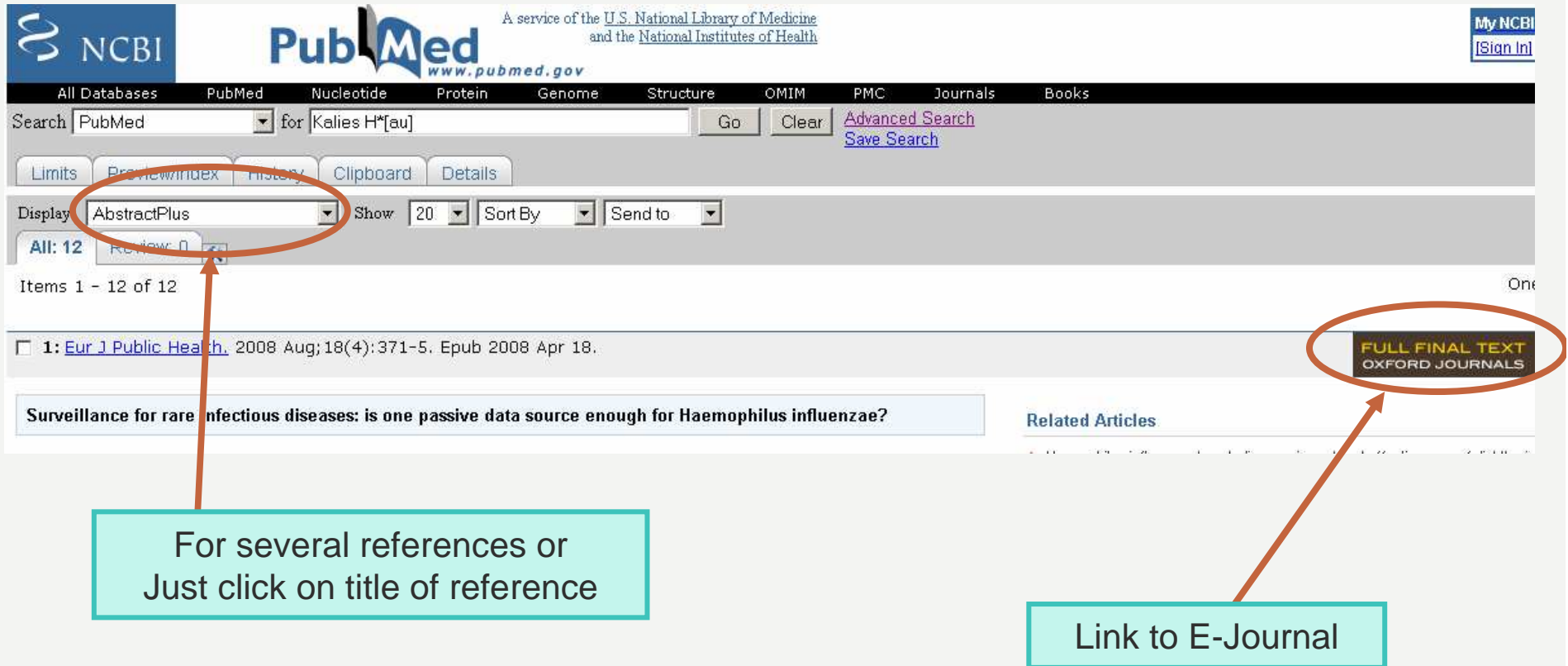
EMBASE: → 2 additional references (+ all PubMed)

CCMed: → 8 additional references

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

Ärzteblatt: → 1 additional references

TOTAL: → 24 manuscripts



The screenshot shows the PubMed website interface. At the top, there are logos for NCBI and PubMed, along with the text "A service of the U.S. National Library of Medicine and the National Institutes of Health". Below this is a navigation bar with links to "All Databases", "PubMed", "Nucleotide", "Protein", "Genome", "Structure", "OMIM", "PMC", "Journals", and "Books". The search bar contains the text "PubMed" and "Kalies H*[au]". Below the search bar are buttons for "Limits", "Preview/index", "History", "Clipboard", and "Details". The "Display" dropdown menu is set to "AbstractPlus", which is circled in red. Below this are buttons for "All: 12", "Review: 0", and a "Show" button. The first search result is displayed, showing the title "Surveillance for rare infectious diseases: is one passive data source enough for Haemophilus influenzae?" and the journal "Eur J Public Health". A red arrow points from a text box below to the "AbstractPlus" dropdown. Another red arrow points from a text box below to a "FULL FINAL TEXT OXFORD JOURNALS" button, which is also circled in red.

For several references or
Just click on title of reference

Link to E-Journal

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UI: 18312683

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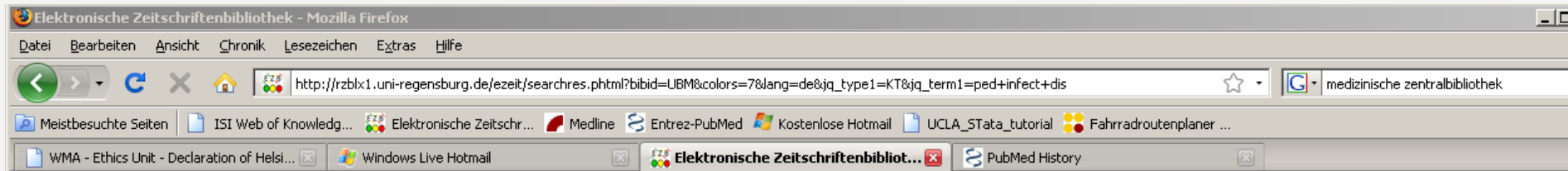
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manuscript

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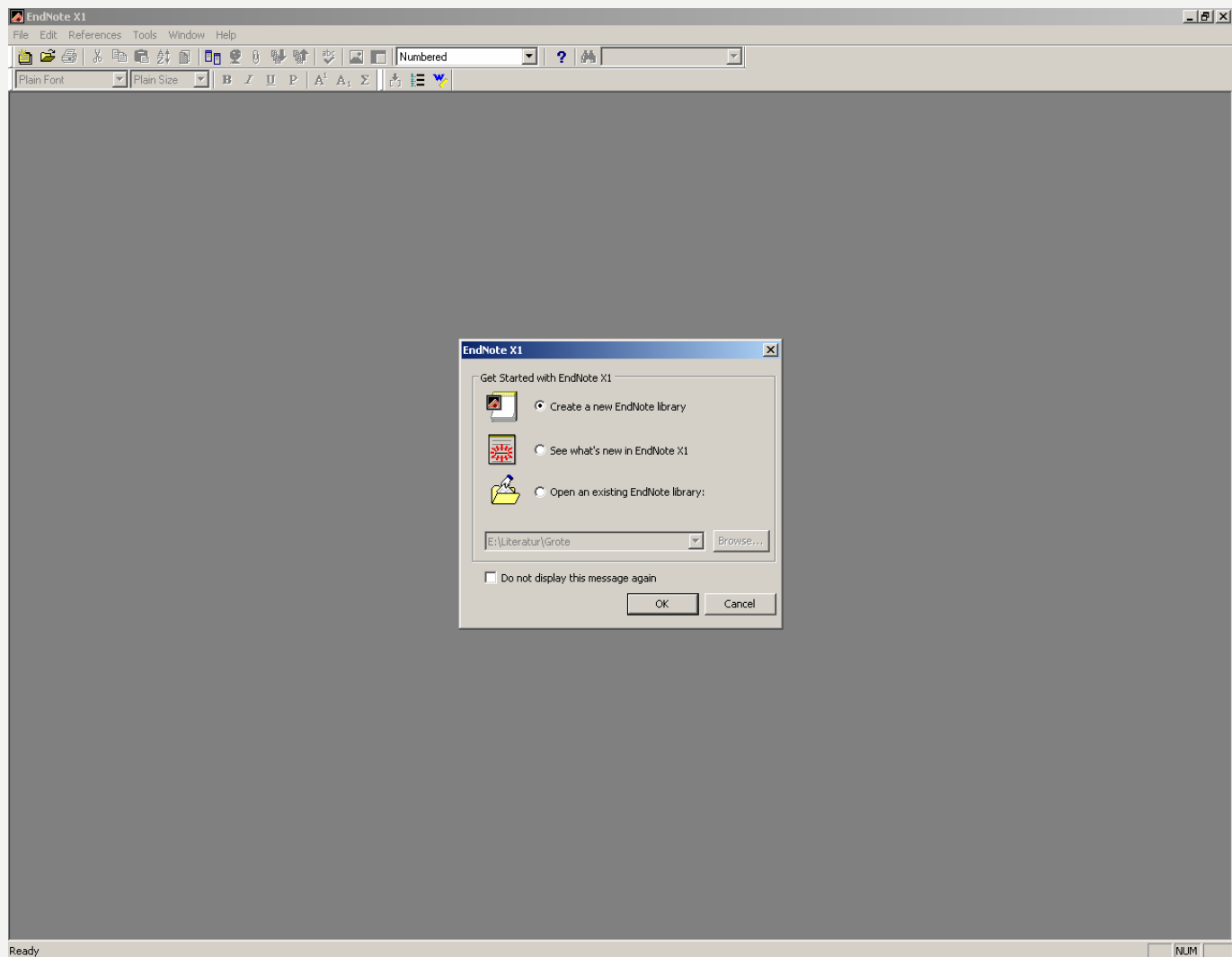
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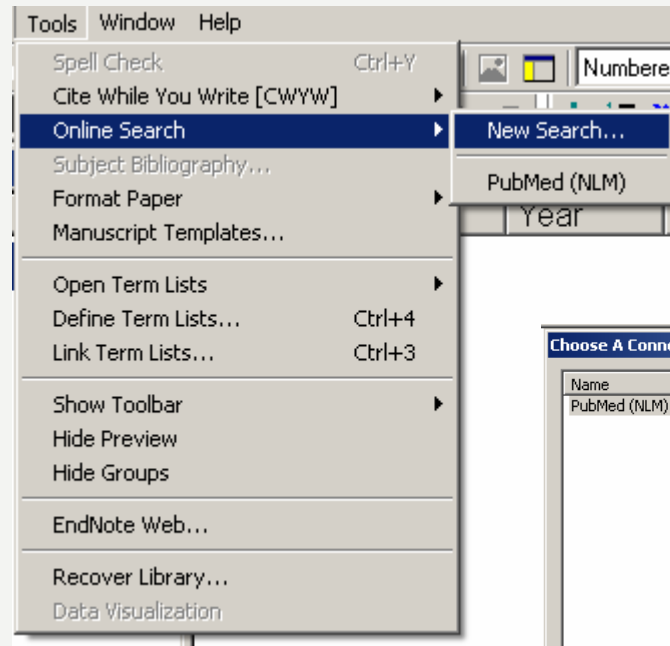
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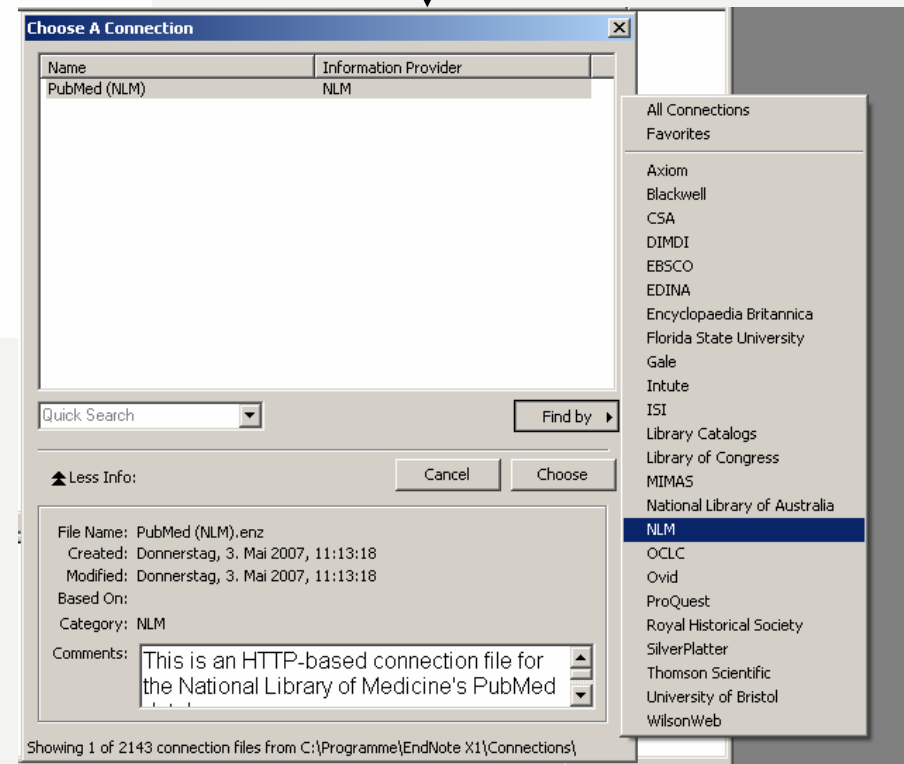
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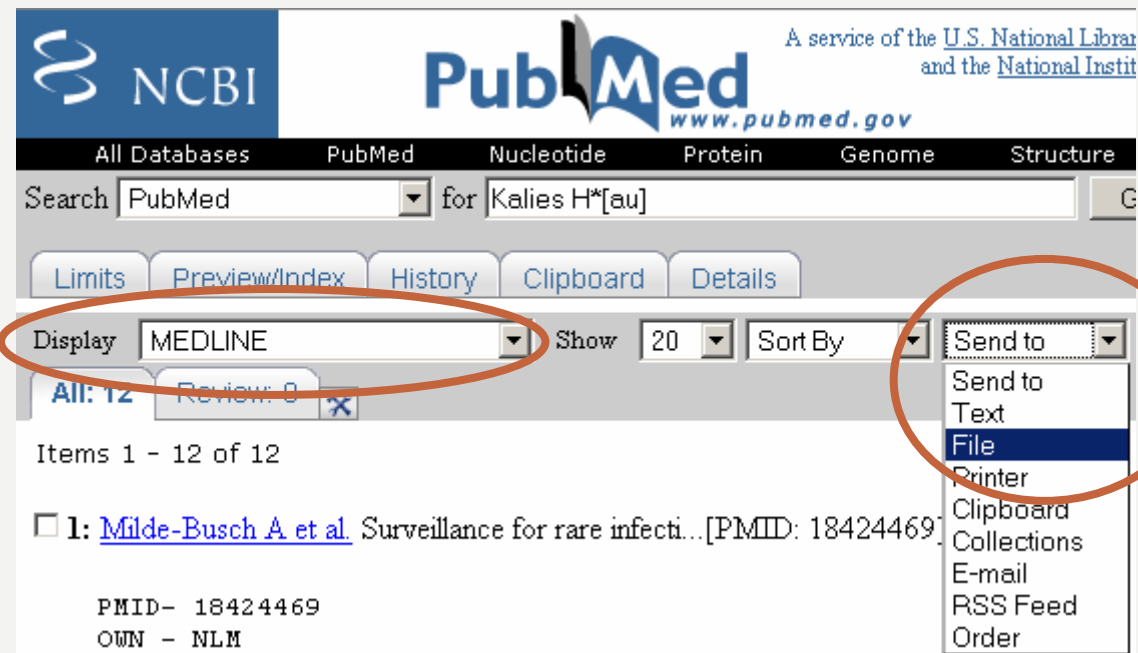
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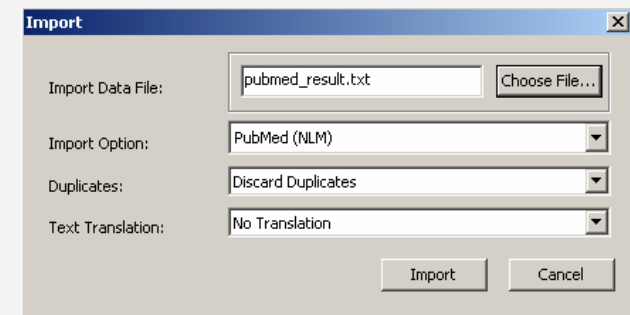
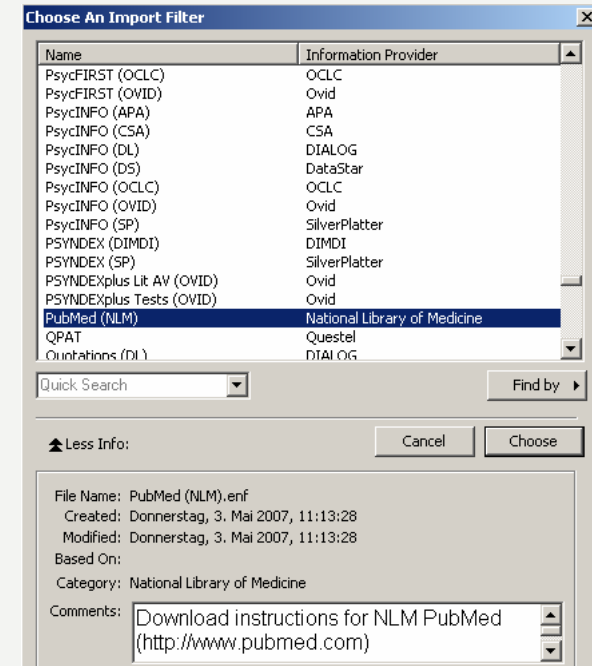
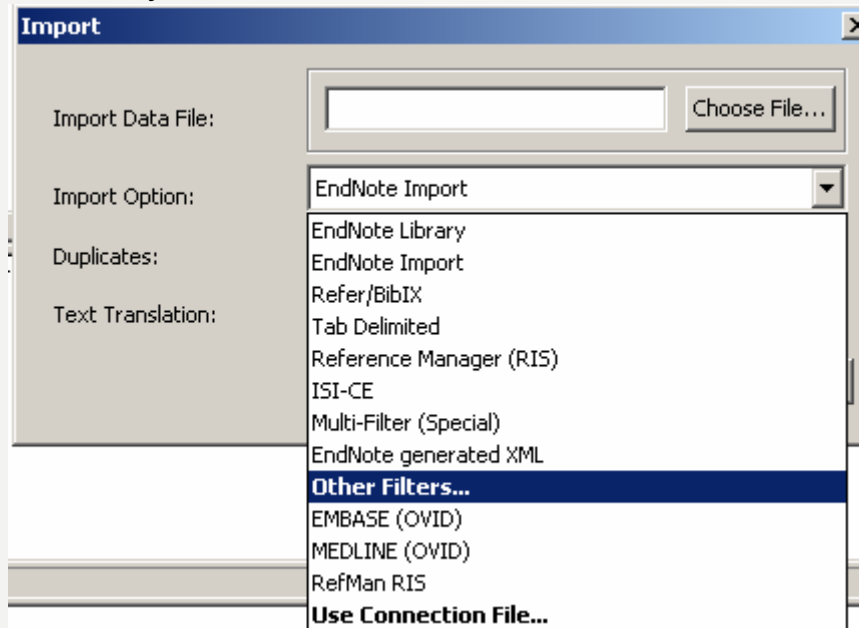
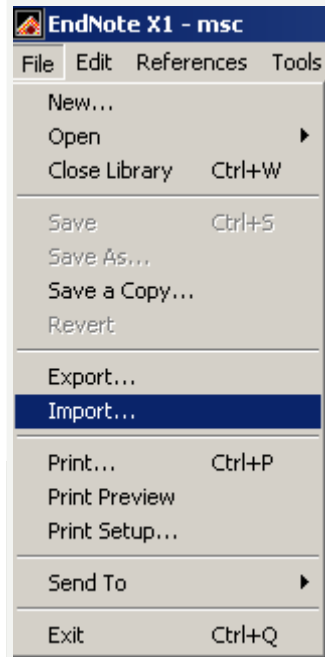
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		Kalies	2008	Effectiveness of hexavalent vaccines against invasive Haemophi...	Vaccine	Journa
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		Kalies	2005	The effect of breastfeeding on weight gain in infants: results of a ...	Eur J Med Res	Journa
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		Kalies	2008	Vaccination coverage in children can be estimated from health i...	BMC Public Health	Journa
		Kalies	2004	Four and one-half year follow-up of the effectiveness of diphtheri...	Pediatr Infect Dis J	Journa

il. (2002). "Prevalence of overweight and obesity and trends in body mass index in German pre-school children, Int J Obes Relat Metab Disord **26**(9): 1211-7.

to examine the prevalence of overweight and obesity in the entire population of 5- and 6-y-old children entering school in Bavaria, and to assess time trends over the last 15 y and the impact of ethnicity. DESIGN: Cross-sectional study based on the obligatory school entry health examinations: all health districts of Bavaria in 1997 (n=127 735); three cross-sectional studies every 5 y from 1982 to 1997 (n=16 281). MEASUREMENTS: Body mass index (BMI; kg/m(2)) was calculated and the prevalence of overweight and obesity was defined based on national and international agreed cut-off points. Ethnicity was German and non-German nationality. RESULTS: The prevalence of overweight and obese children as defined by international reference values was 9.4 and 3.1% for 5-y-old boys, 10.0 and 2.9% for 6-y-old boys, 12.2 and 3.3% for 5-y-old girls, 12.4 and 3.3% for 6-y-old girls. The whole BMI distribution in non-German children compared to German children was shifted to the right with median values in non-German children 0.3-0.5 kg/m(2) higher. In these the prevalence of overweight/obesity was 1.9/2.4 times higher for boys and 1.5/1.9 times higher for girls. The time trend between 1982 and 1997 shows an increase of the BMI distribution in the upper percentiles, whereas the lower percentiles did not change substantially. The increased prevalences of overweight/obesity for both sexes as defined by international references increased from 8.5/1.8% in 1982 to 12.3/2.8% in 1997. CONCLUSION: This large study on all children entering school in Bavaria in 1997 shows patterns of overweight and obesity which are comparable with other European data but are lower than US and Australian data. Increasing prevalences since 1982 indicate that overweight and obesity in children are of increasing public health importance in Bavaria. The upwards shift of the BMI distribution in non-German children needs further investigation.

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