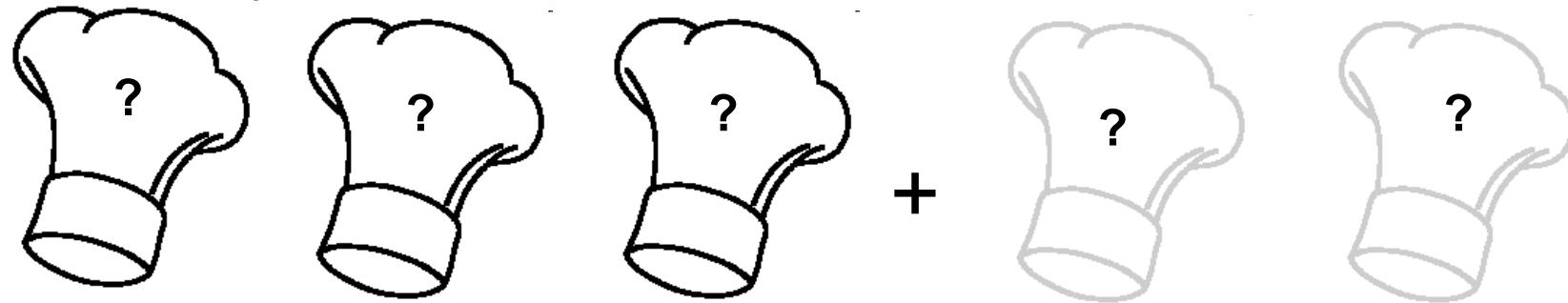
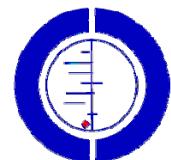


# Medline mit OvidSP vs. PubMed



Einschätzung aus der Sicht eines  
„Systematic Searchers“

AGMB-Tagung, Hamburg 2009



# Konserv e      oder      Eigenproduktion ?

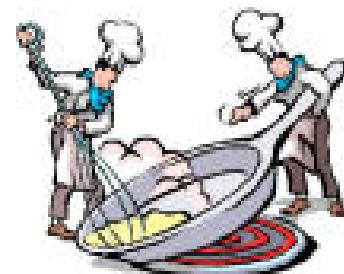
Je nach Anspruch und Zeit

Als Einstieg und erste Orientierung:



- Automatic Term Mapping (PubMed)
- Clinical Queries (PubMed u. OvidSP)
- Basic Search (OvidSP)

Precision und Recall variieren:



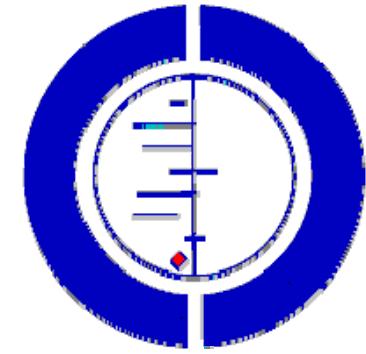
Man nehme:

- MeSH
- Textword
- History
- Boolesche Operatoren
- Limits

# Systematische Literatursuche

z.B. zur Erstellung von Cochrane Systematic Reviews

---



## Voraussetzungen für die Literatursuche:

Einbeziehung aller vorhandenen Information



Umfassende Recherche



Hoher Recall

## Transparenz:

Angabe der Informationsquellen und Suchstrategien

## 1. Suche mit MeSH:

MeSH-Database (PubMed):  
Zeigt alle Trees



[Bacterial Infections and Mycoses](#)

[Infection](#)

**Respiratory Tract Infections**

[Empyema, Pleural](#)

[Empyema, Tuberculous](#)

[Whooping Cough](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Respiratory Tract Diseases](#)

**Respiratory Tract Infections**

[Bovine Respiratory Disease Complex](#)

[Pasteurellosis, Pneumonic](#)

[Pneumonia, Atypical Interstitial, of Cattle](#)

[Pneumonia of Calves, Enzootic](#)

**Bronchitis**

[Bronchiolitis +](#)

[Bronchitis, Chronic](#)

[Common Cold](#)

[Empyema, Pleural](#)

[Empyema, Tuberculous](#)

[Influenza, Human](#)

[Laryngitis](#)

[Epiglottitis](#)

[Legionellosis](#)

[Legionnaires' Disease](#)

[Lung Abscess](#)

[Lung Diseases, Fungal](#)

[Aspergillosis, Allergic Bronchopulmonary](#)

[Pneumonia, Pneumocystis](#)

[Lung Diseases, Parasitic](#)

[Echinococcosis, Pulmonary](#)

[Pharyngitis](#)

[Nasopharyngitis](#)

[Retropharyngeal Abscess](#)

[Tonsillitis +](#)

[Pleurisy](#)

[Pleuropneumonia](#)

[Pneumonia](#)

[Bronchopneumonia](#)

[Pleuropneumonia](#)

[Pneumonia, Aspiration +](#)

Explode-Funktion voreingestellt

Alle Zusatzinformationen zum  
MeSH auf dieser Seite

## 1. Suche mit MeSH-Begriffen: Anzeige der MeSH-Hierarchie

 Wolters Kluwer Health | OvidSP

Database Field Guide |  Haben Sie Fragen zur Recherche? | Support & Training | Help | Logoff

Change Database | Your Journals@Ovid | All Journals | Books | [Saved Searches/Alerts](#) | [Personal Account](#)

English | Français | Deutsch | Español

▶ **Search History** (0 searches) (Click to expand) | [View Saved](#) | 

**Search** | Ovid MEDLINE(R) 1950 to August Week 1 2009

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

respiratory tract infection

Map Term  
 Tree  
 Permutated Index  
 Scope Note  
 Explode  
 Subheadings

Tree for Respiratory Tract Infections

Combine selections with: **OR** 

[Continue >](#)

[Contexts](#)



**Diseases (Non MeSH)**

- [-]  Bacterial Infections and Mycoses
- [+]  Bacterial Infections
- [+]  Brain Abscess
- [+]  Central Nervous System Infections
- [-]  Infection
  - Aneurysm, Infected
  - [+]  Arthritis, Infectious
  - [+]  Bone Diseases, Infectious
  - [+]  Cardiovascular Infections
  - Catheter-Related Infections
  - [+]  Communicable Diseases
    - Community-Acquired Infections
  - [+]  Cross Infection
  - [+]  Eye Infections
  - [+]  Focal Infection
    - Gingivitis, Necrotizing Ulcerative
    - Laboratory Infection
    - Ludwig's Angina
  - [+]  Opportunistic Infections
  - [+]  Pelvic Infection
  - [+]  Pregnancy Complications, Infectious
  - Prosthesis-Related Infections
- [-]  Respiratory Tract Infections
  - [+]  Empyema, Pleural
  - Whooping Cough
- [+]  Sepsis

MeSH-Tree: Ovid: Zeigt nur den ersten hierarchischen Kontext.  
Weitere Trees mit „Context“ anzeigen. Wichtig für Explode ja oder nein.

Explode-Funktion **NICHT** voreingestellt

5/44	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5/45	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2227	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8118	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
289	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
140	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13864	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6946	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
36963	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
638	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1479	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
920	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1034	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
262	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8893	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5034	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
26842	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1881	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5616	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
34551	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Zusatzinformationen zum MeSH  
auf extra Seite durch Klicken auf

				
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<tr

<input type="checkbox"/> Infection	27031	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input type="checkbox"/> Respiratory Tract Infections	26842	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Empyema, Pleural	1881	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Whooping Cough	5616	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Respiratory Tract Diseases	15980	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Respiratory Tract Infections	26842	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Bovine Respiratory Disease Complex	32	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Bronchitis	18855	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Common Cold	3008	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Empyema, Pleural	1881	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Influenza, Human	21404	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Laryngitis	2752	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Legionellosis	672	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Lung Abscess	3644	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Lung Diseases, Fungal	7200	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Lung Diseases, Parasitic	1857	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Pharyngitis	5866	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Pleurisy	3907	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Pneumonia	30997	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Rhinitis	6480	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Rhinoscleroma	674	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Severe Acute Respiratory Syndrome	3647	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Sinusitis	11067	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Tracheitis	1223	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Tuberculosis, Laryngeal	497	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Tuberculosis, Pleural	1619	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Tuberculosis, Pulmonary	58734	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Whooping Cough	5616	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Explode von subheadings

### Qualifier Hierarchies

Subheadings are linked to the [MeSH Browser](#).

- analysis
- blood
- cerebrospinal fluid
- isolation & purification
- urine
- anatomy & histology
  - blood supply
  - cytology
    - pathology
    - ultrastructure
  - embryology
    - abnormalities
  - innervation
- chemistry
  - agonists
  - analogs & derivatives
  - antagonists & inhibitors
  - chemical synthesis
- diagnosis
  - pathology
  - radiography
  - radionuclide imaging
  - ultrasonography
- etiology
  - chemically induced
  - complications
    - secondary
  - congenital
  - embryology
  - genetics
  - immunology
  - microbiology
    - virology
  - parasitology
  - transmission

### PubMed

- organization & administration
  - economics
  - legislation & jurisprudence
  - manpower
  - standards
  - supply & distribution
  - trends
  - utilization
- pharmacology
  - administration & dosage
  - adverse effects
    - poisoning
    - toxicity
  - agonists
  - antagonists & inhibitors
  - contraindications
  - diagnostic use
  - pharmacokinetics
- physiology
  - genetics
  - growth & development
  - immunology
  - metabolism
    - biosynthesis
    - blood
    - cerebrospinal fluid
    - deficiency
    - enzymology
    - pharmacokinetics
    - urine
  - physiopathology
  - secretion
- statistics & numerical data
  - epidemiology
  - ethnology
  - mortality
  - supply & distribution
  - utilization
- therapeutic use
  - administration & dosage
  - adverse effects
  - contraindications
  - poisoning
- therapy
  - diet therapy
  - drug therapy
  - nursing
  - prevention & control
  - radiotherapy
  - rehabilitation
  - surgery
    - transplantation
- classification
- drug effects
- education
- ethics
- history
- injuries
- instrumentation
- methods
- pathogenicity
- psychology
- radiation effects
- veterinary

Syntax Beispiel: di[sh] oder diagnosis[sh]

# Welcome to the Ovid Support Center

## OvidSP

[Answers](#)[My Stuff](#)[Help](#)[Search by Product](#)[All](#)[Search by Category](#)[All](#)[Search by Keyword](#)[floating subheadings](#)[Search Tips](#)[Search](#)[Search By](#)[Phrases](#)Powered by **Answer ID**

2085

**Products**[Ovid Platform](#)**Category**[Database Searching](#) [Print Answer](#) [Email Answer](#)

### Exploded Subheadings in MEDLINE

**Question**

What are exploded subheadings?

**Answer**

Exploded Subheadings (.xs)

Sometimes multiple MeSH Subheadings can be logically grouped together. Such related groups of subheadings are "pre-exploded" (XS) under one broad subheading. This means that all the grouped subheadings can be retrieved together by searching on the "pre-exploded" version of the broad subheading. In the following list, the subheadings in CAPITOL LETTERS are the Exploded Subheadings. Terms under the exploded subheading are also searched when you use the exploded subheading. For example, the Ovid search:

ae.xs

retrieves any records that contain the subheadings, Adverse Effects, Poisoning, or Toxicity.

NOTE: For a list of subheadings used in MEDLINE see Answer ID 2078

#### Exploded Subheadings in MEDLINE

AE ADVERSE EFFECTS

po poisoning

to toxicity

AN ANALYSIS

bl blood

cf cerebrospinal fluid

ip isolation and purification

ur urine

AH ANATOMY AND HISTOLOGY

bs blood supply

cy cytology

" "

DI DIAGNOSIS

pa pathology

ra radiography

ri radionuclide imaging

us ultrasonography

Syntax Beispiel: di.xs.

# Explode Subheadings: PubMed: Ja, wenn Explode-Funktion nicht deaktiviert wird

NCBI MeSH and the National Institutes of Health

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search MeSH for Go Clear

Limits Preview/Index History Clipboard Details

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: Dental Plaque**

A film that attaches to teeth, often causing DENTAL CARIES and GINGIVITIS. It is composed of MUCINS, secreted from salivary glands, and microorganisms.

Year introduced: 1965(1964)

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

analysis  blood  chemically induced  chemistry  classification  complications  diagnosis  diet therapy  drug effects  drug therapy  economics  enzymology  epidemiology  ethnology  etiology  genetics  history  immunology  metabolism  microbiology  mortality  nursing  parasitology  pathology  pharmacology  physiology  physiopathology  prevention and control  psychology  radiography  radiotherapy  surgery  therapy  transmission  ultrasonography  ultrastructure  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:**

- Plaque, Dental

[All MeSH Categories](#)  
[Diseases Category](#)  
[Stomatognathic Diseases](#)  
[Tooth Diseases](#)  
[Dental Deposits](#)  
[Dental Plaque](#)

Links

Search	Most Recent Queries	Time	Result
<a href="#">#5</a>	Search "Dental Plaque/diagnosis" [Mesh:NoExp]	09:11:16	<a href="#">405</a>
<a href="#">#4</a>	Search "Dental Plaque/diagnosis" [Mesh]	09:10:41	<a href="#">1083</a>

## Subheading Display

Subheadings for: **Dental Plaque**Combine selections with: **OR** [Continue >](#) **Include All Subheadings (13447)**

-- or choose one or more of these subheadings --

  /an - Analysis (330)  /mi - Microbiology (5434)  /bl - Blood (9)  /mo - Mortality (1)  /ci - Chemically Induced (26)  /nu - Nursing (1)  /ch - Chemistry (352)  /ps - Parasitology (13)  /cl - Classification (80)  /pa - Pathology (687)  /co - Complications (865)  /pd - Pharmacology (1)  /di - Diagnosis (420)  /ph - Physiology (2)  /dh - Diet Therapy (4)  /pp - Physiopathology (498)  /de - Drug Effects (24)  /pc - Prevention & Control (3542)  /dt - Drug Therapy (425)  /px - Psychology (17)  /ec - Economics (2)  /ra - Radiography (8)  /en - Enzymology (223)  /rt - Radiotherapy (3)  /ep - Epidemiology (489)  /su - Surgery (10)  /eh - Ethnology (21)  /th - Therapy (805)**▼ Search History (2 searches) (Click to close)**  /et - Etiology

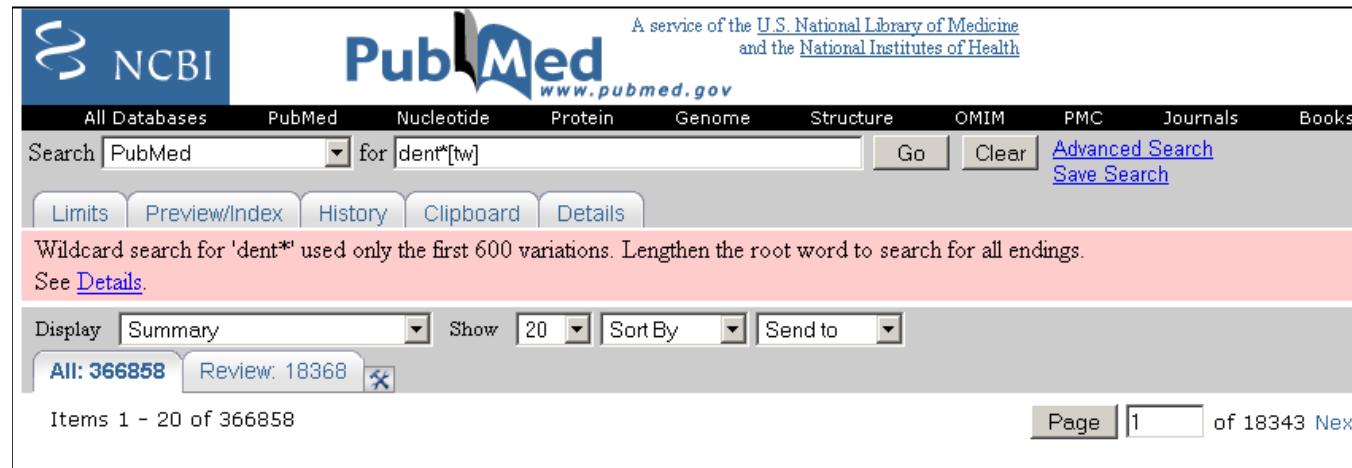
	#	Searches	Results	Search Type
<input type="checkbox"/>	1	Dental Plaque/di [Diagnosis]	420	Advanced
<input type="checkbox"/>	2	remove duplicates from 1	404	Advanced

Ovid: kein explode. Zutreffende Subheadings und Operator OR auswählen

## 2. Suche mit Textwörtern (keyword, textword)

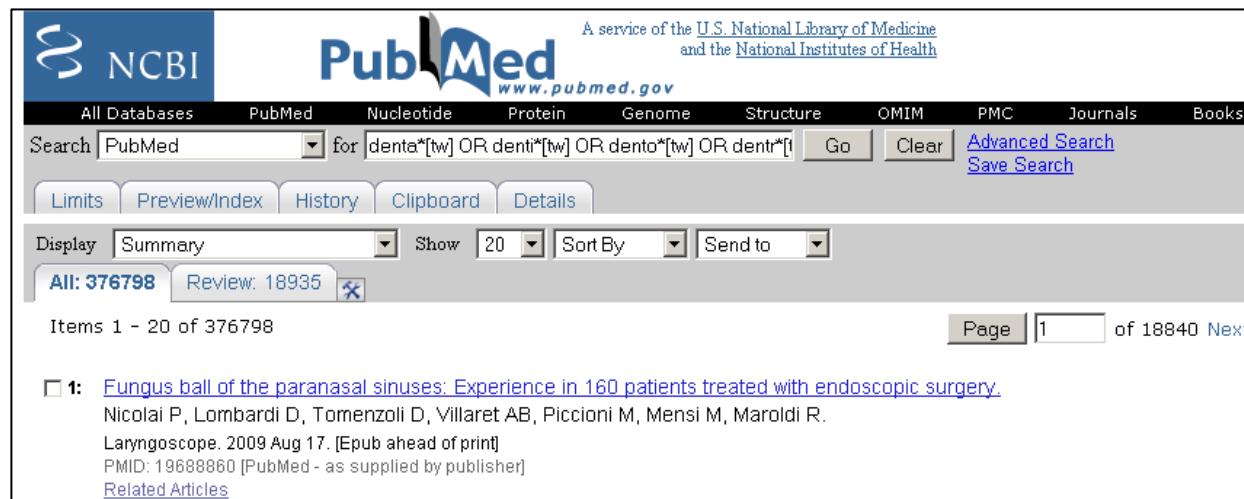
### Wildcards und Truncation:

End-Trunkierung:      PubMed: begrenzt auf max. 600 Variationen



A screenshot of the PubMed search interface. The search term 'dent\*[tw]' is entered in the search bar. A message in a pink box states: 'Wildcard search for 'dent\*[tw]' used only the first 600 variations. Lengthen the root word to search for all endings. See [Details](#).'. The search results show 366858 items, with the first 20 items displayed. The page number is 1 of 18343.

Abhilfe: später trunkieren, mit OR verbinden



A screenshot of the PubMed search interface. The search term 'denta\*[tw] OR denti\*[tw] OR dento\*[tw] OR dent\*[t]' is entered in the search bar. The search results show 376798 items, with the first 20 items displayed. The page number is 1 of 18840. The first result is a study titled 'Fungus ball of the paranasal sinuses: Experience in 160 patients treated with endoscopic surgery.'

## Bei Ovid: keine Begrenzung!

Wolters Kluwer Health | OvidSP

Database Field Guide |  Haben Sie Fragen zur Recherche? | Support & Training | Help | Logoff

Change Database | Your Journals@Ovid | All Journals | Books | Saved Searches/Alerts | Personal Account

English | Français | Deutsch | Español

▼ Search History (1 search) (Click to close) View Saved Print

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	dent*.mp. [mp=title, original title, abstract, name of substance word, subject heading word]	386696	Advanced	 Display <a href="#">More &gt;&gt;</a>

[Remove Selected](#) [Save Selected](#) | Combine selections with:  And  Or RSS [Save Search History](#)

**Search** Ovid MEDLINE(R) 1950 to August Week 1 2009

## Begrenzte Trunkierung und innerhalb eines Wortes:

PubMed: **NICHT** möglich

OvidSP: ja, verschiedene Möglichkeiten:

-Begrenzte Trunkierung :

varic\*3 findet varices, variceal, aber nicht varicella  
(Wort und max. 3 Buchstaben). (Statt \* geht auch : oder \$)

- Innerhalb eines Wortes:

Platzhalter für einen zusätzlichen Buchstaben oder keinen.  
h?emorrhage findet haemorrhage und hemorrhage.

- Wildcards innerhalb und gleichzeitig am Ende möglich.

h?emorrhag\* findet hemorrhagia, haemorrhage, hemorrhages etc.

## Display Index:

NCBI

PubMed

A service of the [U.S. National Library of Medicine](#)  
and the [National Institutes of Health](#)

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Jour

Search  for  Preview Go Clear Ad

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

**Preview/Index** History Clipboard Details

**New Try the new Advanced Search**  
Incorporating Limits, History, Preview/Index, Details, and Citation Search

No history available - see [Help](#)

- Enter terms and click Preview to see only the number of search results.

**Add Term(s) to Query or View Index:**

- Enter a term in the text box; use the pull-down menu to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to add terms to the query box.
- Multiple terms selected from Index will be ORed; click AND to add to search.

Preview Index

Click **AND** **OR** **NOT** to add a term to the query box

st john s regional health (6)  
st john s regional health center (5)  
st john s university (2)  
st john s wort (1014)   
st john s wort administration (10)  
st john s wort containing (1)  
st john s wort dosing (5)  
st john s wort extract (92)  
st john s wort extracts (32)  
st john s wort herb (1)

**Up** **Down**

**PubMed:**  
Endungsvarianten  
der Phrase  
werden angezeigt

# Display Index:

**Search**

Basic Search | Find Citation | Search Tools | **Search Fields** (red arrow) | Advanced Ovid Search | SilverPlatter Search | Multi-Field Search

Select Fields in which to search, then enter a word or phrase and click "Search".

Click the "Display Indexes" button to browse the selected indexes, or click the "+" button next to the field.

Click the plus/minus sign to add/ remove the field to the "My Fields" Area.

Items marked with can only be searched. No index is available.

Enter word or phrase:

**af** All Fields       **ab:** Abstract       **ax:** Author Last Name       **au:** Authors

**Index Display**

**OvidSP:**  
Endungsvarianten des ersten Wortes werden angezeigt

Use the Back in Index and Forward in Index buttons to scroll through an index in which a term displays. To enter a new start term, type a term into the box and click the Go button. To navigate to the top of a new index, click a number tab or letter tab.

SEARCH FOR SELECTED TERMS >      Enter a new start term:

0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
<input type="checkbox"/> st.ti. Postings: 11859	<input type="checkbox"/> st025.ab. Postings: 1	<input type="checkbox"/> st0811.ti. Postings: 1	<input type="checkbox"/> st1013.ab. Postings: 1																																
<input type="checkbox"/> st0.ab. Postings: 9	<input type="checkbox"/> st0318.ab. Postings: 1	<input type="checkbox"/> st0838.ab. Postings: 1	<input type="checkbox"/> st1022.ab. Postings: 1																																
<input type="checkbox"/> st0.ti. Postings: 1	<input type="checkbox"/> st034.ab. Postings: 1	<input type="checkbox"/> st0889.ab. Postings: 1	<input type="checkbox"/> st1022.ti. Postings: 1																																
<input type="checkbox"/> st001.ab. Postings: 1	<input type="checkbox"/> st0344.ab. Postings: 1	<input type="checkbox"/> st09.ab. Postings: 1	<input type="checkbox"/> st104.ab. Postings: 4																																
<input type="checkbox"/> st002.ab. Postings: 1	<input type="checkbox"/> st0452.ab. Postings: 2	<input type="checkbox"/> st0rpm.ab. Postings: 1	<input type="checkbox"/> st1042.ab. Postings: 1																																
<input type="checkbox"/> st004.ab. Postings: 1	<input type="checkbox"/> st0472.ab. Postings: 1	<input type="checkbox"/> st1.ab. Postings: 237	<input type="checkbox"/> st1046.ab. Postings: 1																																
<input type="checkbox"/> st0053.ab. Postings: 1	<input type="checkbox"/> st0472.ti. Postings: 1	<input type="checkbox"/> st1.ti. Postings: 16	<input type="checkbox"/> st104a.ab. Postings: 1																																
<input type="checkbox"/> st0053.ti. Postings: 1	<input type="checkbox"/> st0478.ab. Postings: 1	<input type="checkbox"/> st10.ab. Postings: 12	<input type="checkbox"/> st104a.ti. Postings: 1																																
<input type="checkbox"/> st006.ab. Postings: 1	<input type="checkbox"/> st05.ab. Postings: 1	<input type="checkbox"/> st10.ti. Postings: 1	<input type="checkbox"/> st104b.ab. Postings: 2																																
<input type="checkbox"/> st0071.ab. Postings: 1	<input type="checkbox"/> st0649.ab. Postings: 1	<input type="checkbox"/> st100.ab. Postings: 1	<input type="checkbox"/> st104b.ti. Postings: 1																																
<input type="checkbox"/> st01.ab. Postings: 5																																			
<input type="checkbox"/> st012.ab.																																			

(red arrow)  **tw:** Text Word

**Allerdings: Im Feld Publication Type werden Phrasenendungen angezeigt, lange Ladezeit (Bsp. rando)**

## Wörter in der Nähe zueinander:

Begriffe in beliebiger Reihenfolge innerhalb von  $n$  Wörtern:

PubMed: **NICHT** möglich

Abhilfe: AND-Kombinationen:  
→ Geht auf Kosten der Precision

Search	Most Recent Queries	Time	Result
<a href="#">#1</a> Search <b>varic*[tiab] AND bleed*[tiab]</b>		08:46:39	<a href="#">6417</a>

Ovid: **adjn**

▼ Search History (1 search) (Click to close)			
	# ▲	Searches	Results
	1	(varic* adj3 bleed*).ti,ab.	4796

Gefundene Titel (Bsp.):

Portal-vein embolization after sclerotherapy treatment of **bleeding** gastric **varices**: report of a case with long-term follow-up.

Acute hemodynamic response to beta-blockers and prediction of long-term outcome in primary prophylaxis of **variceal bleeding**.

### 3. Search History (PubMed)

Einzelne **Schritte löschen**. Keine Warnung.

Suchschritte, die sich auf gelöschte Schritte beziehen, bleiben erhalten.

Search	Most Recent Queries	Time	Result
<a href="#">#13 Search hypericum*[tiab]</a>		04:13:46	<a href="#">1103</a>
<a href="#">#19 Search #18 AND systematic[sb]</a>		04:08:14	<a href="#">70</a>
<a href="#">#18 Search #16 #17</a>		03:46:09	<a href="#">1436</a>
<a href="#">#17 Search #12 OR #15</a>		03:45:56	<a href="#">244970</a>
<a href="#">#16 Search ((#13) OR (#6) OR (#14))</a>		03:45:19	<a href="#">79640</a>
<a href="#">#15 Search denress*[tiab]</a> 	Schritt #15 löschen	03:44:14	<a href="#">236787</a>
<a href="#">#14 Search "st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract] OR ("st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract])) OR ("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh])</a>		03:43:35	<a href="#">1039</a>
	Query #15 deleted.		
	<ul style="list-style-type: none"><li>• Search History will be lost after eight hours of inactivity.</li><li>• Search numbers may not be continuous; all searches are represented.</li><li>• To save search indefinitely, click query # and select Save in My NCBI.</li><li>• To combine searches use #search, e.g., #2 AND #3 or click query # for more options.</li></ul>		

Search	Most Recent Queries	Time	Result
<a href="#">#13 Search hypericum*[tiab]</a>		04:13:46	<a href="#">1103</a>
<a href="#">#19 Search #18 AND systematic[sb]</a>		04:08:14	<a href="#">70</a>
<a href="#">#18 Search #16 #17</a>	Darauf aufbauende Schritte bleiben.		<a href="#">1436</a>
<a href="#">#17 Search #12 OR #15</a> 	Warnung erst später beim Zugriff auf diese Schritte		<a href="#">244970</a>
<a href="#">#16 Search ((#13) OR (#6) OR (#14))</a>		03:45:19	<a href="#">79640</a>
<a href="#">#14 Search "st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract] OR ("st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract])) OR ("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh])</a>		03:43:35	<a href="#">1039</a>
<a href="#">#12 Search ("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh])</a>		03:40:00	<a href="#">25906</a>
<a href="#">#6 Search (("Hypericum"[Mesh] OR "Theales"[Mesh&gt;NoExp]) OR "Plants, Medicinal"[Mesh&gt;NoExp]) OR "Plant Extracts"[Mesh&gt;NoExp]</a>		03:37:38	<a href="#">79274</a>

## Search History (OvidSP):

Mit Warnung, wenn dies eine Löschung weiterer Schritte bewirkt.  
Anzeige der betreffenden Schritte

<input type="checkbox"/>	14	exp depressive disorder/dt, th [Drug therapy, therapy]	20047
<input type="checkbox"/>	15	Adjustment Disorders/dt, th [Drug Therapy, Therapy]	1005
<input type="checkbox"/>	16	15 or 14 or 13	41429
<input type="checkbox"/>	17	depress*.ti,ab.	230357
<input type="checkbox"/>	18	17 or 16	243078
<input checked="" type="checkbox"/>	19	18 and 12	1457
<input type="checkbox"/>	20	meta analysis.mp,pt. or review.pt. or search:.tw.	1590624
<input checked="" type="checkbox"/>	21	20 and 19	258
<input checked="" type="checkbox"/>	22	limit 19 to "reviews (specificity)"	55
<input type="checkbox"/>	23	(MEDLINE or systematic review).tw. or meta analysis.pt.	53970
<input checked="" type="checkbox"/>	24	23 and 19	55

**⚠ This command will also purge the selected dependent sets. Click "Remove Selected" to continue.**

Remove Selected	Save Selected	Combine selections with:	And	Or
-----------------	---------------	--------------------------	-----	----

## Search History (PubMed)

Zwischenergebnisse innerhalb der Search History ansehen

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PubMed

www.pubmed.gov

and the National Institutes of Health

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for #18 AND systematic[sb] Preview Go Clear Advanced Search

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

Limits Preview/Index History Clipboard Details

**New Try the new Advanced Search**  
Incorporating Limits, History, Preview/Index, Details, and Citation Search

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
<a href="#">#19</a> Search #18 AND systematic[sb]		03:47:45	<a href="#">70</a>
<a href="#">#18</a> Search #16 #17		03:46:09	<a href="#">1436</a>
<a href="#">#17</a> Search #12 OR #15		03:45:56	<a href="#">244970</a>
<a href="#">#16</a> Search ((#13) OR (#6)) OR (#14)		03:45:19	<a href="#">79640</a>
<a href="#">#15</a> Search depress*[tiab]		03:44:14	<a href="#">236787</a>
<a href="#">#14</a> Search "st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract] OR "st johnswort"[Title/Abstract]) OR "st john s wort"[Title/Abstract] OR ("saint john s wort"[Title/Abstract] OR "saint john's wort"[Title/Abstract] OR "saint johns wort"[Title/Abstract]) OR "saintjohnsworts"[Title/Abstract]		03:43:35	<a href="#">1039</a>
<a href="#">#13</a> Search hypericum*[tiab]		03:40:46	<a href="#">1102</a>
<a href="#">#12</a> Search ("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh]		03:40:00	<a href="#">25906</a>
<a href="#">#6</a> Search ("Hypericum"[Mesh] OR "Theales"[Mesh:NoExp]) OR "Plants, Medicinal"[Mesh:NoExp]) OR "Plant Extracts"[Mesh:NoExp]		03:37:38	<a href="#">79274</a>

Clear History

PubMed: Nach Anzeigen der Zitate aus beliebigem Suchschritt:  
Search History bleibt **NICHT** in der numerischen Reihenfolge

Search	Most Recent Queries	Time	Result
<a href="#">#13 Search hypericum*[tiab]</a>		04:13:46	<a href="#">1103</a>
<a href="#">#19 Search #18 AND systematic[sb]</a>		04:08:14	<a href="#">70</a>
<a href="#">#18 Search #16 #17</a>		03:46:09	<a href="#">1436</a>
<a href="#">#17 Search #12 OR #15</a>		03:45:56	<a href="#">244970</a>
<a href="#">#16 Search ((#13) OR (#6)) OR (#14)</a>		03:45:19	<a href="#">79640</a>
<a href="#">#15 Search depress*[tiab]</a>		03:44:14	<a href="#">236787</a>
<a href="#">#14 Search "st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract] OR "st johnswort"[Title/Abstract]) OR "st john s wort"[Title/Abstract] OR ("saint john s wort"[Title/Abstract] OR "saint john's wort"[Title/Abstract] OR "saint johns wort"[Title/Abstract]) OR "saintjohnsworts"[Title/Abstract]</a>		03:43:35	<a href="#">1039</a>
<a href="#">#12 Search ("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh]</a>		03:40:00	<a href="#">25906</a>
<a href="#">#6 Search (("Hypericum"[Mesh] OR "Theales"[Mesh:NoExp]) OR "Plants, Medicinal"[Mesh:NoExp]) OR "Plant Extracts"[Mesh:NoExp]</a>		03:37:38	<a href="#">79274</a>

## Search History (Ovid(SP))

Zitate anzeigen aus beliebigem Suchschritt: Search History bleibt in der numerischen Reihenfolge

▼ Search History (24 searches) (Click to close) View Saved 

CONTRACT 

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	Hypericum/	1331	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	2	Plant Extracts/	44071	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	3	Theales/	126	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	4	Plants, Medicinal/	46470	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	5	3 or 2 or 4 or 1	81040	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	6	hypericum*.ti,ab. <span style="color: red; font-weight: bold;">←</span>	1071	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	7	saintjohn*.ti,ab.	1	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	8	saint john*.ti,ab.	92	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	9	stjohn*.ti,ab.	7	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	10	st john*.ti,ab.	1624	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	11	8 or 6 or 9 or 7 or 10	2316	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	12	11 or 5	81916	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	13	Depression/dt, th [Drug Therapy, Therapy]	14955	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	14	exp Depressive Disorder/dt, th [Drug Therapy, Therapy]	26629	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	15	Adjustment Disorders/dt, th [Drug Therapy, Therapy]	1005	Advanced	 Display <span style="float: right;">More &gt;</span>
<input type="checkbox"/>	16	15 or 14 or 13	41429	Advanced	 Display

## OvidSP: Strategie bleibt nach dem Speichern in Tabellenform. Editierbar

### Saved Searches

#### Edit Current Search

##### Edit Search

Search Name: AGMB-2009

Comment: Hypericum depression medline

Save

Cancel

Set	Search Statement	Insert	Edit	Delete
1.	Hypericum/	↶	↶	✗
2.	Plant Extracts/	↶	↶	✗
3.	Theales/	↶	↶	✗
4.	Plants, Medicinal/	↶	↶	✗
5.	3 or 2 or 4 or 1	↶	↶	✗
6.	hypericum*.ti,ab.	↶	↶	✗
7.	saintjohn*.ti,ab.	↶	↶	✗
8.	saint john*.ti,ab.	↶	↶	✗
9.	stjohn*.ti,ab.	↶	↶	✗
10.	st john*.ti,ab.	↶	↶	✗
11.	8 or 6 or 9 or 7 or 10	↶	↶	✗
12.	11 or 5	↶	↶	✗
13.	Depression/dt, th [Drug Therapy, Therapy]	↶	↶	✗
14.	exp Depressive Disorder/dt, th [Drug Therapy, Therapy]	↶	↶	✗
15.	Adjustment Disorders/dt, th [Drug Therapy, Therapy]	↶	↶	✗
16.	15 or 14 or 13	↶	↶	✗
17.	depress*.ti,ab.	↶	↶	✗
18.	17 or 16	↶	↶	✗
19.	18 and 12	↶	↶	✗

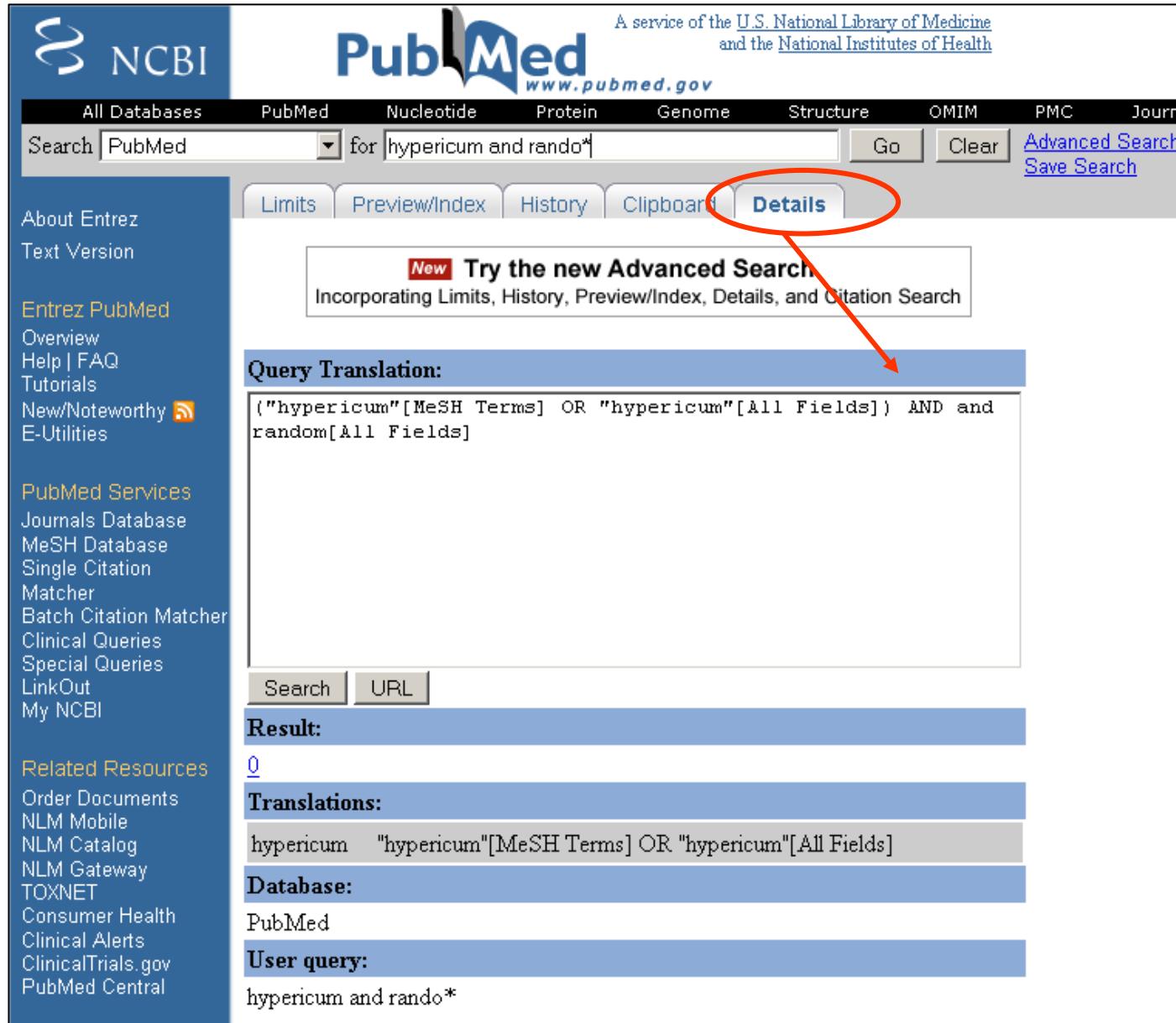
**PubMed:** Strategie wird nach dem Speichern in eine „One-Line“-Strategie mit vielen Klammerungen zusammengefasst. Einzelne Schritte sind nicht mehr nachvollziehbar.

The screenshot shows the PubMed search interface. The search bar contains the query: `((((hypericum*[tiab])) OR (((("Hypericum"[Mesh] OF`. Below the search bar are buttons for Preview, Go, Clear, and Advanced Search. A navigation bar at the top includes links for All Databases, PubMed, Nucleotide, Protein, Genome, Structure, OMIM, PMC, Journals, and Books. On the left, a sidebar provides links for 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), and Related Resources. A central box displays a message: "Now Try the new Advanced Search Incorporating Limits, History, Preview/Index, Details, and Citation Search". Below this is a list of search history items. The first item is a recent search entry:

Search	Most Recent Queries	Time	Result
#20	Search (((((hypericum*[tiab])) OR (((("Hypericum"[Mesh] OR "Theales"[Mesh:noexp]) OR "Plants, Medicinal"[Mesh:noexp]) OR "Plant Extracts"[Mesh:noexp]))) OR (("st john's wort"[Title/Abstract] OR ("st johns wort"[Title/Abstract] OR "st johnswort"[Title/Abstract]) OR "st john s wort"[Title/Abstract] OR ("saint john s wort"[Title/Abstract] OR "saint john's wort"[Title/Abstract] OR "saint johns wort"[Title/Abstract]) OR "saintjohnsworts"[Title/Abstract]))) AND (((("Depression/drug therapy"[Mesh] OR "Depressive Disorder/drug therapy"[Mesh]) OR "Adjustment Disorders/drug therapy"[Mesh]) OR (depress*[tiab]))) AND systematic[sb]	04:10:50	70

#### 4. Schreibweise von Booleschen Operatoren AND, OR, NOT:

Bei PubMed sicherheitshalber **immer** in Großbuchstaben. Bei OvidSP egal



The screenshot shows the PubMed search interface. The search bar contains the query "hypericum and rando\*". The "Details" tab in the top navigation bar is highlighted with a red circle and an arrow pointing to the "Query Translation" section. The "Query Translation" section displays the search terms in a query string format: ("hypericum"[MeSH Terms] OR "hypericum"[All Fields]) AND and random[All Fields]. Below this, the "Result" section shows 0 results. The "Translations" section shows the query as "hypericum OR "hypericum"[MeSH Terms] OR "hypericum"[All Fields]". The "Database" section shows PubMed as the selected database. The "User query" section shows the original query "hypericum and rando\*".

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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

Query Translation: ("hypericum"[MeSH Terms] OR "hypericum"[All Fields]) AND and random[All Fields]

Result: 0

Translations: hypericum OR "hypericum"[MeSH Terms] OR "hypericum"[All Fields]

Database: PubMed

User query: hypericum and rando\*

## 5. Zitate speichern: PubMed: Alle Zitate in einem Schritt speichern

NCBI **PubMed** A service of the [U.S. National Library of Medicine](#) and the [National Institutes of Health](#) My N [Sign]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Bo

Search PubMed for hypericum\*[tiab] Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 1103 Review: 129

Items 1 - 20 of 1103 Page 56 Next

1: [Positive correlations between hypericin and putative precursors determine the quantitative secondary metabolite spectrum of Hypericum.](#)  
Kusari S, Zühlke S, Borsch T, Spitteler M.  
Phytochemistry. 2009 Aug 14. [Epub ahead of print]  
PMID: 19683774 [PubMed - as supplied by publisher]  
[Related Articles](#)

2: [LC-MS/MS multi-analyte method for mycotoxin determination in food supplements.](#)  
Diana Di Mavungu J, Monbaliu S, Scippo ML, Maghuin-Rogister G, Schneider YJ, Larondelle Y, Callebaut A, Robbens J, Van Peteghem C, De Saeger S.  
Food Addit Contam Part A Chem Anal Control Expo Risk Assess. 2009 Jun;26(6):885-95.  
PMID: 19680964 [PubMed - in process]  
[Related Articles](#)

3: [St. John's wort - an overview.](#)  
Linde K.  
Forsch Komplementmed. 2009 Jun;16(3):146-55. Epub 2009 Apr 2.  
PMID: 19657198 [PubMed - in process]  
[Related Articles](#)

Send to  
Text  
File  
Printer  
Clipboard  
Collections  
E-mail  
RSS Feed  
Order

Recent Activity

Turr

hypericum\*[tiab] (1103)

((hypericum\*[tiab])) OR... (0)

## Zitate speichern: OvidSP: in max. 500-er-Schritten

Wolters Kluwer Health | OvidSP

Main Search Page | Change Database | Haben Sie Fragen zur Recherche? | Support & Training | Help | Logoff

### Search Results

▼ Results Manager (Click to close)

<b>Results</b> <input type="radio"/> Selected Results <input type="radio"/> All on this page <input checked="" type="radio"/> All in this set (1-1071)  and/or Range: <input type="text"/> <input type="button" value="Select Fields"/>  <input type="button" value="Clear Selected Results"/>	<b>Fields</b> <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)	<b>Result Format</b> <input type="radio"/> Ovid <input type="radio"/> BRS/Tagged <input type="radio"/> Reprint/Medlars <input type="radio"/> Brief (Titles) Display <input checked="" type="radio"/> Direct Export  <input type="checkbox"/> Include Search History  <input type="checkbox"/> Include link to each record	<b>Actions</b> <input type="button" value="Display"/> <input type="button" value="Print Preview"/> <input type="button" value="Email"/> <input type="button" value="Save"/>
--	--	--	---

**Sort Keys**  
Primary:  Ascending   
Secondary:  Ascending

[Customize Display](#) | [Reset Display](#)

View All Abstracts:  Sort By:  Results Per Page:

Results of your search: **hypericum\*.ti,ab.**

Viewing 1-10 of 1071 Results

Go to #:

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

[Next Page >>](#)

**Search Aid**

**Your search**  
Search terms used:  
hypericum\*

**Narrow search**  
Narrow your results by:  
► Subjects  
► Authors  
► Journals

**Alert:** The number of results you have selected exceeds 500, the maximum allowable per download. Please select fewer records and retry your request. See the Results Manager topic in the Help for suggestions on working with large sets.

**Proapoptotic and prepulse inhibition (PPI) disrupting effects of Hypericum perforatum in rats.**  
1. Tadros MG, Mohamed MR, Youssef AM, Sabry GM, Sabry NA, Khalifa AE.  
 *Journal of Ethnopharmacology*. 122(3):561-6, 2009 Apr 21.  
[Journal Article]  
UI: 19171186

**Authors Full Name**  
Tadros, Mariane G, Mohamed, Mohamed R, Youssef, Amal M, Sabry, Gilane M, Sabry, Nagwa A, Khalifa, Amani E.

**Abstract**  
 **Complete Reference**  
 **UB Freiburg** **Links**  
 **Internet Resources**

## 6. OvidSP: Bestandsabfrage und Verlinkung um Volltext

[St. John's wort for depression--development of a Cochrane review from 1993 to 1996]. [German]

6. Linde K.

Zeitschrift für Evidenz Fortbildung und Qualität im Gesundheitswesen. 102(8):487-92, 2008.  
[English Abstract. Historical Article. Journal Article]

UI: 19216197

### Authors Full Name

Linde, Klaus.

► View Abstract

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**UB Freiburg >> Links**

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Informationen      Universitätsbibliothek Freiburg

**Dienste**      **Einstellungen**

**Titel:** Johanniskrautextrakte bei Depression--Entwicklung eines Cochrane Reviews von 1993 bis 2008.  
**Autor:** Linde, Klaus  
**Quelle:** Zeitschrift für Evidenz Fortbildung und Qualität im Gesundheitswesen, 102(8):487-92, 2008  
**ISSN:** 1865-9217  
**DOI:** 10.1016/j.zefq.2008.08.026 ►

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Der gesuchte Aufsatz ist über ein Online-Abonnement Ihrer Bibliothek **freigeschaltet** ⓘ.  
● Zur Zeitschriftenhomepage (via [www3.ub.uni-freiburg.de](http://www3.ub.uni-freiburg.de)) ►

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[Freiburger Online-Katalog](#) ►

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+ Suche im Internet  
+ Kontakt

## PubMed: Bestandsabfrage und Verlinkung um Volltext

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Search PubMed for 19216197[uid] Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Display AbstractPlus Show 20 Sort By Send to

All: 1 Review: 0

1: Z Evid Fortbild Qual Gesundhwes, 2008;102(8):487-92.

### LinkOut

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

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals

Search PubMed for 19216197[uid] Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Display AbstractPlus Show 20 Sort By Send to

All: 1 ZBMed MS: 0

1: Z Evid Fortbild Qual Gesundhwes, 2008;102(8):487-92.

**[St. John's wort for depression--development of a Cochrane review from 1993 to 1996]**

[Article in German]

**Linde K.**

Zentrum für naturheilkundliche Forschung, II. Medizinische Klinik und Poliklinik, Technische Universität München, Klaus.Linde@lrz.tum.de

The present contribution describes the history of the Cochrane review on St. John's wort for depression. Work for the first version started in 1993, the year that saw the official foundation of the Cochrane Collaboration, but 3 years before a pertinent Cochrane review group was established. After the registration of the Collaborative Review Group for Depression, Anxiety and Neuroses (CCDAN) and the publication of a first print version of the review that included 23 trials in 1996 the first Cochrane version with 27 trials became available in 1998. Updates were completed in 2005 (37 included trials) and 2008 (29 trials). Due to changes in selection criteria and review methods the resources needed to complete the 2005 and 2008 update were similar to those for the first version in 1996. Only one trial included in the 1996 version is still part of the 2008 version. Despite the large number of available trials and improvements in review methodology the current evidence is more difficult to interpret than in 1996.

PMID: 19216197 [PubMed - indexed for MEDLINE]

**UKE LinkSolver** ←

**[St. John's wort for depression--development of a Cochrane review from 1993 to 1996]**

[Article in German]

**Linde K.**

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The present contribution describes the history of the Cochrane review on St. John's wort (*hypericum perforatum* L.) for depression. Work for the first version started in 1993, the year that saw the official foundation of the Cochrane Collaboration, but 3 years before a pertinent Cochrane review group was established. After the registration of the Collaborative Review Group for Depression, Anxiety and Neuroses (CCDAN) and the publication of a first print version of the review that included 23 trials in 1996 the first Cochrane version with 27 trials became available in 1998. Updates were completed in 2005 (37 included trials) and 2008 (29 trials). Due to changes in selection criteria and review methods the resources needed to complete the 2005 and 2008 updates were similar to those for the first version in 1996. Only one trial included in the 1996 version is still part of the 2008 version. Despite the large number of available trials and improvements in review methodology the current evidence is more difficult to interpret than in 1996.

PMID: 19216197 [PubMed - indexed for MEDLINE]

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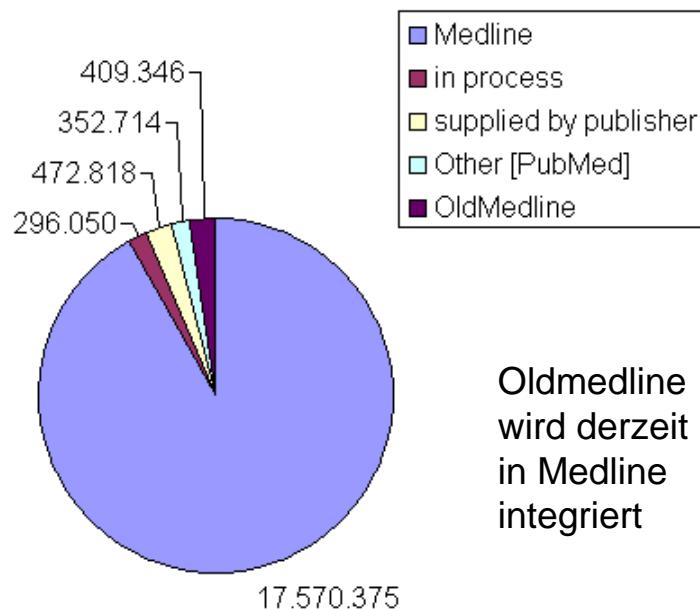
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—

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# Medline mit OvidSP vs. PubMed

Einschätzung aus der Sicht eines  
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PubMed:



- Fastfood-Niveau.
- Unerwünschte interne Suchalgorithmen.
- Benutzerfreundlichkeit ausbaufähig.

# Medline mit OvidSP vs. PubMed

Einschätzung aus der Sicht eines  
„Systematic Searchers“:

OvidSP:



- Feinschmecker-Niveau, mit Liebe zum Detail.  
→ Gute Suchfunktionen zum Optimieren von Precision und Recall.
- Gut nachvollziehbar und transparent.
- Zum Teil noch ausbaufähig.