



آشنایی با پایگاه داده Embase

فاطمه صادقی غیاثی

دکترای مدیریت اطلاعات سلامت

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Introduction

- Biomedical research database
- Comprehensive, up-to-date and evidence-based content that is deeply indexed for ease of discovery
- deep biomedical indexing and search forms to assist in building comprehensive search strategies
- International biomedical literature **from 1947** to the present

Introduction

- Over 37.2 million records, including MEDLINE titles
- Over 8,200 journals from over 95 countries, including MEDLINE titles
- Over **2,900 indexed journals** unique to Embase
- Over **3.6 million conference abstracts** indexed from more than 7,000 conferences dating from 2009
- **8 recommendations** by international organizations & regulatory authorities

Embase focuses on biomedical literature in key areas for disease, drug and medical device research



Other topics 28%
Including public health, basic biomedical science and topics included from MEDLINE

Introduction

- Retrieve all the information for high-quality systematic reviews
- Guide the decision-making process (PICO search)
- Includes unique non-English content

Features

- Full-text indexing of:
 - ✓ drug
 - ✓ disease
 - ✓ medical device data
- Embase delivers immediate access to a range of intuitive search tools that help them find exact answers to their research questions quickly and easily

Emtree

Thesaurus

Emtree

- Emtree is a powerful resource for building systematic review searches.
- Applying index terms found by browsing Emtree to identify the **preferred term**, along with any **synonyms to add to the search**, ensures that results will be as comprehensive as possible

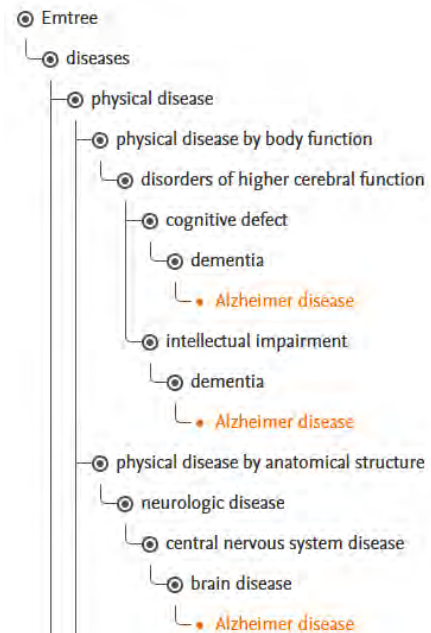
Emtree

Emtree

Select Language

Browse Emtree

Search term in Emtree
Alzheimer disease



Term information Query builder

Alzheimer disease

Extend search using: /exp

Show 244,127 results

Take to Disease search



+ Add to query builder

^ Synonyms (19)

Copy

Alzheimer disease Alzheimer's disease Alzheimers disease Alzheimer dementia
alzheimer fibrillary change alzheimer fibrillary lesion alzheimer neurofibrillary change
alzheimer neurofibrillary degeneration alzheimer neuron degeneration
alzheimer perusini disease alzheimer sclerosis alzheimer syndrome alzheimer's disease
Alzheimers disease cortical sclerosis, diffuse dementia, alzheimer diffuse cortical sclerosis
late onset alzheimer disease Alzheimer disease

^ Dorland's dictionary

Alzheimer dementia:
see under disease.

PICO search

PICO search

- The PICO process is a method of putting together a search strategy that enables a more **evidence-based approach** to literature searching
- **Entree terms** and their **synonyms** can be easily applied to the query

PICO search

Embase®

[Search](#) [Emtree](#) [Journals](#) [Results](#) [My tools](#) [Register](#) [Login](#) [\(1\)](#) [?](#)

PICO Search

Select Language ▼

[Quick](#) [PICO](#) [PV Wizard](#) [Advanced](#) [Drug](#) [Disease](#) [Device](#) [Article](#) [Authors](#)

Find best term

☒ Emtree

- ☐ anatomical concepts
- ☐ biological functions
- ☐ biomedical disciplines, science and art
- ☐ chemical, physical and mathematical phenomena
- ☐ chemicals and drugs
- ☐ diseases
- ☐ geographic names
- ☐ groups by age and sex
- ☐ health care concepts
- ☐ named groups of persons
- ☐ organisms
- ☐ procedures, parameters and devices
- ☐ society and environment
- ☐ types of article or study

Population

e.g. diabetes

Intervention

e.g. insulin

Comparison

e.g. placebo

Outcome

Default search strategy

☐ /mj ☐ /de ☒ /exp ☐ /br

Reset query Info

Save & build

PICO search

PICO

QuickPICO

PV Wizard

Medical device

Advanced

Drug

Disease

Device

Citation information

Build your search using the PICO framework

Search tips

Default strategy: /exp

Population e.g. diabetes

Alzheimer disease /expAdd 19 synonyms

Intervention e.g. insulin

music therapy /exp2 synonyms :all

Comparison e.g. placebo

Outcome e.g. risk

Study design e.g. randomized controlled trial

Limit to

Reset form

Search term in Emtree

Alzheimer disease

Emtree

diseases

physical disease

physical disease by body function

disorders of higher cerebral function

cognitive defect

dementia

Alzheimer disease

intellectual impairment

dementia

Alzheimer disease

physical disease by anatomical structure

neurologic disease

central nervous system disease

brain disease

Alzheimer disease

physical disease by etiology and pathogenesis

degeneration

PV Wizard

PV Wizard

- Query Builder for Pharmacovigilance
- an easy-to-use query builder that contains a **pre-coded PV search strategy** constructed in consultation with pharma industry partners
-

PV Wizard

- Includes 5 key elements
 - ✓ Drug name
 - ✓ Alternative drug names
 - ✓ Adverse drug reactions
 - ✓ Special conditions
 - ✓ Human limits

PV Wizard

PV Wizard - Drug Name

Select Language

QuickPICO

PV Wizard

Medical device

Advanced

Drug

Disease

Device

Citation information

Find best term

Desmopressin

Emtree

chemicals and drugs

genitourinary agent

urinary tract agent

antidiuretic agent

vasopressin derivative

desmopressin

hematologic agent

desmopressin

hormones and agents acting on the endocrine syst...

hormones and hormone analogs

peptide hormone

hypophysis hormone

neurohypophysis hormone

vasopressin derivative

desmopressin

natural products and their synthetic derivatives

peptides and proteins

peptide hormone

hypophysis hormone

neurohypophysis hormone

vasopressin derivative

desmopressin

Drug name

Alternative drug names

Adverse drug reactions

Special situations

Human limit

Drug name

desmopressin

Clear field

Subheadings

☒ Adverse drug reaction

☒ Drug toxicity

☒ Drug interaction

☐ Drug combination

☐ Drug comparison

☐ Drug therapy

☐ Special situation for pharmacovigilance

☐ Unexpected outcome of drug treatment

Search details

Summary:

[drug]/[subheading] OR [drug]-induced:de,ab,ti

Full search strategy

'desmopressin'/exp/'adverse drug reaction','drug toxicity','drug interaction' OR 'desmopressin-induced':de,ab,ti

Show 1,254 results

Next step

ps://www.embase.com

PV Wizard

PV Wizard - Alternative Drug Names

Select Language

QuickPICO**PV Wizard**Medical deviceAdvancedDrugDiseaseDeviceCitation information

101 variants
for Desmopressin

ALL

(1 deamino 8 dextro arginine) vasopressin

1 deamine 8 d arginine vasopressin

1 deamino 8 d arginine vasopressin

1 deamino 8 dextro arginine vasopressin

1 desamino 8 d arginine vasopressin

8 (1 desaminoarginine) vasopressin

DDAVP

DDAVP (needs no refrigeration)

DDAVP desmopressin

DDAVP melt

DDAVP nasal

DDAVP rhinal tube

DDAVP tablets

[1 deamino 8 d arginine] vasopressin

[1 deamino 8 dextro arginine] vasopressin

[deamino 8 cysteine d arginine] vasopressin

Drug name

Alternative drug names

Adverse drug reactions

Special situations

Human limit

Desmopressin:de OR + 101 variants

101 variants for Desmopressin from Entree have been added to your search (see the panel on the left)

Add more alternative drug namesReset form

EMA's MLM searches >

Search in:

☐ :tn Tradename

☐ :tn,ti Tradename or title

☒ :tn,ti,ab Tradename, title or abstract

☐ :all All fields

Search details

Summary:

[drug]/[subheading] OR [drug]-induced:de,ab,ti OR [drug]:de OR [variants]:tn,ti,ab

Full search strategy

< Previous step

Show 16,062 results >

Next step >

PV Wizard

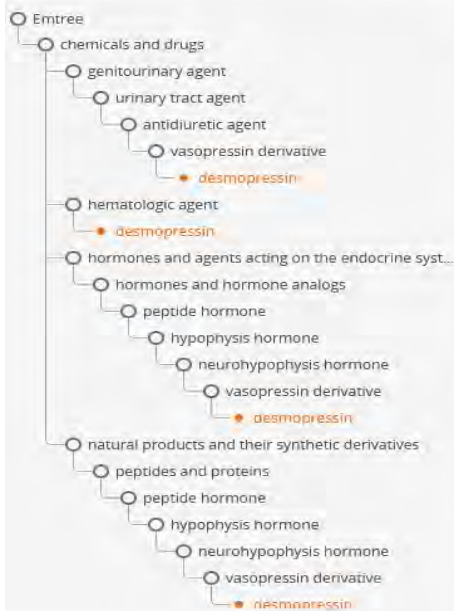
PV Wizard – Adverse Drug Reactions

Select Language

Quick PICO **PV Wizard** Medical device Advanced Drug Disease Device Citation information

Find best term

Desmopressin



Drug name

Alternative drug names

Adverse drug reactions

Special situations

Human limit

'adverse drug reaction'/exp OR 'adverse drug reaction'/lnk OR adverse:de,ab,ti OR ((side OR undesirable OR unwanted) NEXT/2 (effect* OR reaction* OR event* OR outcome*)):de,ab,ti OR 'side effect'/lnk OR 'side effect'/exp OR 'complication'/lnk OR 'complication'/exp OR complication*:de,ab,ti OR 'worsening':de,ab,ti OR 'case report':de,ab,ti OR 'pharmacovigilance':de,ab,ti OR 'postmarketing surveillance'/exp OR 'drug interaction'/lnk OR 'drug interaction'/exp OR 'drug toxicity'/lnk OR toxic*:de,ab,ti OR 'intox':de,ab,ti OR 'safety':de,ab,ti OR 'poison':de,ab,ti OR 'pharmacotox':de,ab,ti OR 'neurotox':de,ab,ti OR 'cardiotox':de,ab,ti OR 'nephrotox':de,ab,ti OR 'hepatotox':de,ab,ti OR 'immunotox':de,ab,ti OR 'immunocytotox':de,ab,ti OR 'cytotox':de,ab,ti OR 'carcinogen':de,ab,ti OR 'cancerogen':de,ab,ti OR 'mutagen':de,ab,ti OR 'terato':de,ab,ti OR 'fatal outcome'/exp OR 'death'/exp OR death*:de,ab,ti OR 'suicide'/exp OR 'suicid':de,ab,ti OR 'mortal':de,ab,ti OR 'fatal':de,ab,ti OR 'risk'/exp OR 'nocebo':de,ab,ti OR 'lethal concentration'/exp OR 'iatrogenic disease'/exp OR 'fertility'/exp OR 'substance-related disorders'/exp OR 'chemically induced':de,ab,ti OR 'morbidity':de,ab,ti OR 'congenital disorder':de,ab,ti OR 'infertility'/exp OR 'injury'/exp

Clear query

Reset form

Search details

Summary:

(([drug]/[subheading] OR [drug]-induced:de,ab,ti) OR ([drug]:de OR [variants]:tn,ti,ab) AND ([adverse drug reactions]))

Full search strategy

('desmopressin'/exp/adverse drug reaction,'drug toxicity','drug interaction' OR 'desmopressin-induced':de,ab,ti) OR ((Desmopressin:de OR ('1 deamino 8 dextro arginine) vasopressin':tn,ti,ab OR '1 deamino 8 d arginine vasopressin':tn,ti,ab OR '1 deamino 8 dextro arginine vasopressin':tn,ti,ab OR '1 desamino 8 d arginine vasopressin':tn,ti,ab OR '8 (1 desamino arginine) vasopressin':tn,ti,ab OR 'DDAVP':tn,ti,ab OR 'DDAVP (needs no refrigeration)':tn,ti,ab OR 'DDAVP desmopressin':tn,ti,ab OR 'DDAVP melt':tn,ti,ab OR 'DDAVP nasal':tn,ti,ab OR 'DDAVP rhinal tube':tn,ti,ab OR 'DDAVP tablets':tn,ti,ab OR '1 deamino 8 d arginine) vasopressin':tn,ti,ab OR '1 deamino 8 dextro arginine) vasopressin':tn,ti,ab OR 'deamino 8 cysteine d arginine) vasopressin':tn,ti,ab OR 'deamino 8 cysteine dextro arginine) vasopressin':tn,ti,ab OR 'deamino 8 dextro arginine) vasopressin':tn,ti,ab OR 'adin':tn,ti,ab OR 'aduretin':tn,ti,ab OR 'aduretin sd':tn,ti,ab OR 'aduretin-sd':tn,ti,ab OR 'av 002':tn,ti,ab OR 'av002':tn,ti,ab OR 'concentrad':tn,ti,ab OR 'd-void':tn,ti,ab OR 'dav ritter':tn,ti,ab OR 'deamino 8 dextro arginine vasopressin':tn,ti,ab OR 'deamino 8d arginine vasopressin':tn,ti,ab OR 'deamino dextro arginine vasopressin':tn,ti,ab OR 'deaminovasopressin [8 d arginine]':tn,ti,ab OR 'defirin':tn,ti,ab OR 'defirin melt':tn,ti,ab OR 'desmirin':tn,ti,ab OR 'desmogalen':tn,ti,ab OR 'desmomelt':tn,ti,ab OR 'desmopresina':tn,ti,ab OR 'desmopressin':tn,ti,ab OR 'desmopressin acetate':tn,ti,ab OR 'desmopressin acetate (needs no refrigeration)':tn,ti,ab OR 'desmopressin acetate preservative free':tn,ti,ab OR 'desmopressin diacetate':tn,ti,ab OR 'desmopressin nasal solution':tn,ti,ab OR 'desmopresina':tn,ti,ab OR 'desmopressine':tn,ti,ab OR 'desmospray':tn,ti,ab OR 'desmotab':tn,ti,ab OR 'desmotabs':tn,ti,ab OR 'desmotabs melt':tn,ti,ab OR 'desurin':tn,ti,ab OR 'emosint':tn,ti,ab OR 'enupresol':tn,ti,ab OR 'fe 992026':tn,ti,ab OR 'fe992026':tn,ti,ab OR 'minirin':tn,ti,ab OR 'minirin DDAVP':tn,ti,ab OR 'minirin melt':tn,ti,ab OR 'minirin nasal spray':tn,ti,ab OR 'minirin rhinette':tn,ti,ab OR 'minirin rhinyle':tn,ti,ab OR 'minirin spray':tn,ti,ab OR 'minirine':tn,ti,ab OR 'minirnette':tn,ti,ab OR 'minirinmelt':tn,ti,ab OR 'minirin':tn,ti,ab OR 'minurin':tn,ti,ab OR 'minurin flas':tn,ti,ab OR 'minurin gotas':tn,ti,ab OR 'miram':tn,ti,ab OR 'nictur':tn,ti,ab OR 'niwinas':tn,ti,ab OR 'nocdurma':tn,ti,ab OR 'noctisson':tn,ti,ab OR 'noctiva':tn,ti,ab OR 'nocturin':tn,ti,ab OR 'nocutil':tn,ti,ab OR 'nokdirna':tn,ti,ab OR 'noqdirna':tn,ti,ab OR 'noqturina':tn,ti,ab OR 'nordurine':tn,ti,ab OR 'novidin':tn,ti,ab OR 'nucotil nasenspray':tn,ti,ab OR 'octim':tn,ti,ab OR 'octostim':tn,ti,ab OR 'octostim nasal spray':tn,ti,ab OR 'octostim spray':tn,ti,ab OR 'presinex':tn,ti,ab OR 'pseurin':tn,ti,ab OR 'ser 120':tn,ti,ab OR 'ser120':tn,ti,ab OR 'stimate':tn,ti,ab OR 'vasopressin 8 (1 desamino arginine)':tn,ti,ab OR 'vasopressin [1 (3 mercaptopropionic acid) 8 dextro arginine]':tn,ti,ab OR 'vasopressin [1 deamino 8 dextro arginine]':tn,ti,ab OR 'vasopressin [deamino 8 cysteine dextro arginine]':tn,ti,ab OR 'vasopressin [deamino 8 d arginine]':tn,ti,ab OR 'vasopressin [deamino 8 dextro arginine]':tn,ti,ab OR 'vasopressin [deamino dextro arginine]':tn,ti,ab OR 'vasopressin, 1 deamino 8 dextro arginine':tn,ti,ab OR 'wetrin':tn,ti,ab) AND ('adverse drug reaction'/exp OR 'adverse drug reaction'/lnk OR adverse:de,ab,ti OR ((side OR undesirable OR unwanted) NEXT/2 (effect* OR reaction* OR event* OR outcome*)):de,ab,ti OR 'side effect'/lnk OR 'side effect'/exp OR 'complication'/lnk OR 'complication'/exp OR complication*:de,ab,ti OR 'worsening':de,ab,ti OR 'case report':de,ab,ti OR 'pharmacovigilance':de,ab,ti OR 'postmarketing surveillance'/exp OR 'drug interaction'/lnk OR 'drug interaction'/exp OR 'toxicity'/exp OR 'drug toxicity':lnk OR toxic*:de,ab,ti OR 'intox':de,ab,ti OR 'safety':de,ab,ti OR 'poison':de,ab,ti OR 'pharmacotox':de,ab,ti OR 'neurotox':de,ab,ti OR 'cardiotox':de,ab,ti OR 'nephrotox':de,ab,ti OR 'hepatotox':de,ab,ti OR 'immunotox':de,ab,ti OR

PV Wizard

PV Wizard – Special Situations

 Select Language |

Quick	PICO	PV Wizard	Medical device	Advanced	Drug	Disease	Device	Citation information
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Find best term

Desmopressin

✕

Drug
name

Alternative drug names

Adverse drug reactions

Special situations

Human
limb

[EMA's MLM searches >](#)

```

graph TD
    Emtree --> chemicals_and_drugs[chemicals and drugs]
    Emtree --> hematologic_agent[hematologic agent]
    Emtree --> hormones_and_agents_acting_on_the_endocrine_system[hormones and agents acting on the endocrine system]
    Emtree --> natural_products_and_their_synthetic_derivatives[natural products and their synthetic derivatives]
    
    chemicals_and_drugs --> genitourinary_agent[genitourinary agent]
    chemicals_and_drugs --> antidiuretic_agent[antidiuretic agent]
    chemicals_and_drugs --> vasopressin_derivative_1[vasopressin derivative]
    vasopressin_derivative_1 --> desmopressin_1[desmopressin]
    
    hematologic_agent --> desmopressin_2[desmopressin]
    
    hormones_and_agents_acting_on_the_endocrine_system --> hormones_and_hormone_analogs[hormones and hormone analogs]
    hormones_and_agents_acting_on_the_endocrine_system --> peptide_hormone_1[peptide hormone]
    hormones_and_agents_acting_on_the_endocrine_system --> hypophysis_hormone_1[hypophysis hormone]
    hormones_and_agents_acting_on_the_endocrine_system --> neurohypophysis_hormone_1[neurohypophysis hormone]
    hormones_and_agents_acting_on_the_endocrine_system --> vasopressin_derivative_2[vasopressin derivative]
    vasopressin_derivative_2 --> desmopressin_3[desmopressin]
    
    natural_products_and_their_synthetic_derivatives --> peptides_and_proteins[peptides and proteins]
    natural_products_and_their_synthetic_derivatives --> peptide_hormone_2[peptide hormone]
    natural_products_and_their_synthetic_derivatives --> hypophysis_hormone_2[hypophysis hormone]
    natural_products_and_their_synthetic_derivatives --> neurohypophysis_hormone_2[neurohypophysis hormone]
    natural_products_and_their_synthetic_derivatives --> vasopressin_derivative_3[vasopressin derivative]
    vasopressin_derivative_3 --> desmopressin_4[desmopressin]
  
```

'pregnancy'/exp OR 'pregnant':de,ab,ti OR 'pregnanc':de,ab,ti OR 'pregnancy complication'/exp OR 'pregnancy disorder'/exp OR 'abortion'/exp OR 'abortion':de,ab,ti OR 'lactation'/exp OR 'breast feeding':de,ab,ti OR 'breastfeeding':de,ab,ti OR 'breast milk':de,ab,ti OR 'reproduction'/de OR 'fetus'/exp OR 'embryo'/exp OR 'prenatal':de,ab,ti OR 'perinatal':de,ab,ti OR 'newborn':de,ab,ti OR 'parameters concerning the fetus, newborn and pregnancy'/exp OR 'aged'/exp OR 'elderly':de,ab OR 'geriatric':ti,ab OR '((environmental OR occupational) NEXT/1 exposure':de,ab,ti OR 'compassionate use':de,ab,ti OR '(named NEXT/1 (use OR patient'))':ab,ti OR 'Inappropriate prescri':de,ab,ti OR 'drug metabolism'/exp OR 'organ dysfunction':de,ab,ti OR 'organ failure':de,ab,ti OR 'hypersensitivity':de,ab,ti OR 'allergy':de,ab,ti OR 'counterfeit':de,ab,ti OR 'falsified drug':de,ab,ti OR '(unavailable' NEAR/2 drug':de,ab,ti OR 'drug resistance'/exp OR 'drug resistance':de,ab,ti OR 'withdrawal syndrome'/de OR 'drug' NEAR/3 'withdrawal OR toleran' OR 'interact' OR 'exposure' OR 'induc' OR 'resist' OR 'ineff' OR 'nonrespon' OR 'unrespon'))':de,ab,ti OR 'drug tolerance'/exp OR '(drug' OR 'treatment) NEXT/1 (failure' OR 'contraindication')':de,ab,ti OR 'medication error'/exp OR '(near NEXT/1 miss' OR 'ineff' OR 'nonrespon' OR 'unrespon' OR '(lack OR no OR non OR 'not') NEXT/2 (eff' OR 'resp'))':ab,ti OR 'device failure':de,ab,ti OR 'manufacturing near/3 (error OR fault OR mistake OR failure OR contamination OR impurity) OR 'patient compliance'/exp OR 'overdos':de,ab,ti OR 'drug abuse'/exp OR 'abus':de,ab,ti OR 'misus':de,ab,ti OR 'off label':de,ab,ti OR 'unlicensed':de,ab,ti

[Clear query](#)

Reset form

Search details

Summary:

(([drug]/[subheading] OR [drug]-induced:de,ab,ti) OR ([drug]:de OR [variants]:tn,ti,ab) AND (([adverse drug reactions]) OR ([special situations])))

 Full search strategy

[illegible]

PV Wizard

PV Wizard - Human Limit

Select Language

QuickPICO

PV Wizard

Medical device

Advanced

Drug

Disease

Device

Citation information

Find best term

Desmopressin

Emtree

chemicals and drugs

genitourinary agent

urinary tract agent

antidiuretic agent

vasopressin derivative

desmopressin

hematologic agent

desmopressin

hormones and agents acting on the endocrine syst...

hormones and hormone analogs

peptide hormone

hypophysis hormone

neurohypophysis hormone

vasopressin derivative

desmopressin

natural products and their synthetic derivatives

peptides and proteins

peptide hormone

hypophysis hormone

neurohypophysis hormone

vasopressin derivative

desmopressin

Drug name

Alternative drug names

Adverse drug reactions

Special situations

Human limit

'human'/exp OR human OR m?n OR wom?n OR child OR boy OR girl

Clear queryReset form

Limit to:

☐ Publication years (including):

2023to2023

☐ Records added to Embase (including end date):

1-1-2016 (incl) 31-03-2020

EMA's MLM searches >

Search details

Summary:

((([drug]/[subheading] OR [drug]-induced:de,ab,ti) OR ([drug]:de OR [variants]:tn,ti,ab) AND ([adverse drug reactions]) OR ([special situations]))) AND (human limit)

Full search strategy

< Previous step

Show 10 954 results >

PV Wizard –Search results

Results Filters

+ Expand — Collapse all

Apply >

Sources	✓
Drugs	✓
Diseases	✓
Devices	✓
Floating Subheadings	✓
Age	✓
Gender	✓
Study types	✓
Publication types	✓
Journal titles	✓
Publication years	✓
Authors	✓
Conference Abstracts	✓
Drug Trade Names	✓
Drug Manufacturers	✓
Device Trade Names	✓
Device Manufacturers	✓

Apply >

History

Save | Delete | Print view | Export | Email

Combine >

using ☒ And ☐ Or

^ Collapse

☐ #3	('desmopressin'/exp/adverse drug reaction,'drug toxicity','drug interaction' OR 'desmopressin-induced':de,ab,ti OR (('desmopressin':de OR '1 deamino 8 dextro arginine) vasopressin':tn,ti,ab OR '1 deamino 8 d arginine vasopressin':tn,ti,ab OR '1 deamino 8 dextro arginine vasopressin':tn,ti,ab OR '1 desamino 8 d arginine vasopressin':tn,ti,ab OR 'ddavp':tn,ti,ab OR 'ddavp (needs no refrigeration)':tn,ti,ab OR 'ddavp desmopressin':tn,ti,ab OR 'ddavp melt':tn,ti,ab OR 'ddavp nasal':tn,ti,ab OR 'ddavp rhinal tube':tn,ti,ab OR 'ddavp tablets':tn,ti,ab OR '1 deamino 8 d arginine) vasopressin':tn,ti,ab OR '1 deamino 8 dextro arginine) vasopressin':tn,ti,ab OR 'adin':tn,ti,ab OR 'adiuretin':tn,ti,ab OR 'adiuretin sd':tn,ti,ab OR 'adiuretin-sd':tn,ti,ab OR 'av 002':tn,ti,ab OR 'concentrad':tn,ti,ab OR 'd-void':tn,ti,ab OR 'dav ritter':tn,ti,ab OR 'deamino 8 dextro arginine vasopressin':tn,ti,ab OR 'deamino 8d arginine vasopressin':tn,ti,ab OR 'deamino dextro arginine vasopressin':tn,ti,ab OR 'deaminovasopressin [8 d arginine]':tn,ti,ab OR 'defirin':tn,ti,ab OR 'defirin melt':tn,ti,ab OR 'desmirin':tn,ti,ab OR 'desmogalen':tn,ti,ab OR 'desmomelt':tn,ti,ab OR 'desmopresina':tn,ti,ab OR 'desmopressin':tn,ti,ab OR 'desmopressin acetate':tn,ti,ab OR 'desmopressin acetate (needs no refrigeration)':tn,ti,ab OR 'desmopressin acetate preservative free':tn,ti,ab OR 'desmopressin diacetate':tn,ti,ab OR 'desmopressin nasal solution':tn,ti,ab OR 'desmopressine':tn,ti,ab OR 'desmotab':tn,ti,ab OR 'desmotabs':tn,ti,ab OR 'desmotabs melt':tn,ti,ab OR 'desurin':tn,ti,ab OR 'emosint':tn,ti,ab OR 'enupresol':tn,ti,ab OR 'fe 992026':tn,ti,ab OR 'fe992026':tn,ti,ab OR 'minirin':tn,ti,ab OR 'minirin ddavp':tn,ti,ab OR 'minirin melt':tn,ti,ab OR 'minirin nasal spray':tn,ti,ab OR 'minirin rhinette':tn,ti,ab OR 'minirin rhinylet':tn,ti,ab OR 'minirin spray':tn,ti,ab OR 'minirine':tn,ti,ab OR 'minirinette':tn,ti,ab OR 'minirinmelt':tn,ti,ab OR 'minirin':tn,ti,ab OR 'minurin':tn,ti,ab OR 'minurin flas':tn,ti,ab OR 'minurin gotas':tn,ti,ab OR 'miram':tn,ti,ab OR 'nictur':tn,ti,ab OR 'niwinas':tn,ti,ab OR 'noedurna':tn,ti,ab OR 'noctisson':tn,ti,ab OR 'noctiva':tn,ti,ab OR 'nocturin':tn,ti,ab OR 'nocutil':tn,ti,ab OR 'nokdirna':tn,ti,ab OR 'noqdirna':tn,ti,ab OR 'noqturina':tn,ti,ab OR 'nordurine':tn,ti,ab OR 'novidin':tn,ti,ab OR 'nucotil nasenspray':tn,ti,ab OR 'octim':tn,ti,ab OR 'octostim':tn,ti,ab OR 'octostim nasal spray':tn,ti,ab OR 'presinex':tn,ti,ab OR 'pseurin':tn,ti,ab OR 'ser 120':tn,ti,ab OR 'ser120':tn,ti,ab OR 'stimate':tn,ti,ab OR 'vasopressin 8 (1 desamino arginine)':tn,ti,ab OR 'vasopressin [1 (3 mercaptopropionic acid) 8 dextro arginine]':tn,ti,ab OR 'vasopressin [1 deamino 8 dextro arginine]':tn,ti,ab OR 'vasopressin [deamino 8 cysteine dextro arginine]':tn,ti,ab OR 'vasopressin [deamino 8 d arginine]':tn,ti,ab OR 'vasopressin [deamino 8 dextro arginine]':tn,ti,ab OR 'vasopressin [deamino dextro arginine]':tn,ti,ab OR 'vasopressin, 1 deamino 8 dextro arginine':tn,ti,ab OR 'vasopressin, deamino 8 dextro arginine':tn,ti,ab OR 'wetrin':tn,ti,ab) AND ('adverse drug reaction'/exp OR 'adverse drug reaction':de,ab,ti OR (((side OR undesirable OR unwanted) NEXT/2 (effect* OR reaction* OR event* OR outcome*)):de,ab,ti) OR 'side effect'/ink OR 'side effect'/exp OR 'complication'/ink OR 'complication'/exp OR 'complication':de,ab,ti OR 'worsening':de,ab,ti OR 'case report':de,ab,ti OR 'pharmacovigilance':de,ab,ti OR 'postmarketing surveillance'/exp OR 'drug interaction':ink OR 'drug interaction'/exp OR 'toxicity'/exp OR 'drug toxicity':ink OR 'toxic':de,ab,ti OR 'intox':de,ab,ti OR 'poison':de,ab,ti OR 'pharmacotox':de,ab,ti OR 'neurotox':de,ab,ti OR 'cardiotox':de,ab,ti OR 'nephrotox':de,ab,ti OR 'hepatotox':de,ab,ti OR 'immunotox':de,ab,ti OR 'immunocytotox':de,ab,ti OR 'cytotox':de,ab,ti OR 'carcinogen':de,ab,ti OR 'cancerogen':de,ab,ti OR 'mutagen':de,ab,ti OR 'terato':de,ab,ti OR 'fatal outcome'/exp OR 'death'/exp OR 'death':de,ab,ti OR 'suicide'/exp OR 'suicid':de,ab,ti OR 'mortal':de,ab,ti OR 'fatal':de,ab,ti OR 'risk'/exp OR 'cytocebo':de,ab,ti OR 'lethal concentration'/exp OR 'iatrogenic disease'/exp OR 'fertility'/exp OR 'substance-related disorders'/exp OR 'chemically induced':de,ab,ti OR 'morbidity':de,ab,ti OR 'congenital disorder':de,ab,ti OR 'infertility'/exp OR 'injury'/exp OR 'pregnancy'/exp OR 'pregnant':de,ab,ti OR 'pregnanc':de,ab,ti OR 'pregnancy complication'/exp OR 'pregnancy disorder'/exp OR 'abortion'/exp OR 'abortion':de,ab,ti OR 'lactation'/exp OR 'breast feeding':de,ab,ti OR 'breastfeeding':de,ab,ti OR 'breast milk':de,ab,ti OR 'reproduction'/de OR 'fetus'/exp OR 'embryo'/de OR 'prenatal':de,ab,ti OR 'perinatal':de,ab,ti OR 'newborn':de,ab,ti OR 'parameters concerning the fetus, newborn and pregnancy'/exp OR 'aged'/exp OR 'elderly':de,ab,ti OR 'geriatric':tn,ti,ab OR (((environmental OR occupational) NEXT/1 (exposure*)):de,ab,ti) OR 'compassionate use':de,ab,ti OR ((named NEXT/1 (use OR patient*)):ab,ti) OR 'inappropriate prescrip':de,ab,ti OR 'drug metabolism'/exp OR 'organ dysfunction':de,ab,ti OR 'organ failure':de,ab,ti OR 'hypersensitivit':de,ab,ti OR 'allerg':de,ab,ti OR 'counterfeit':de,ab,ti OR 'falsified drug':de,ab,ti OR (('unavailab* NEAR/2 drug):de,ab,ti) OR 'drug resistance'/exp OR 'drug resistance':de,ab,ti OR 'withdrawal syndrome'/de OR ((drug) NEAR/3 (withdrawal OR toleran* OR interact* OR exposure* OR resist* OR ineff* OR nonrespon* OR unrespon*)):de,ab,ti) OR 'drug tolerance'/exp OR (((drug OR treatment) NEXT/1 (failure* OR contraindication*)):de,ab,ti) OR 'medication error'/exp OR ((near NEXT/1 miss*)):ab,ti) OR 'ineff':ti OR 'nonrespon':ti OR 'unrespon':ti OR ((lack OR no OR non OR 'not') NEXT/2 (eff* OR respon*)):ab,ti) OR 'device failure':de,ab,ti OR (manufacturing NEAR/3 (error OR fault OR mistake OR failure OR contamination OR impurity)) OR 'patient compliance'/exp OR 'overdos':de,ab,ti OR 'drug abuse'/exp OR 'abus':de,ab,ti OR 'misus':de,ab,ti OR 'off label':de,ab,ti OR 'unlicensed':de,ab,ti))) AND ('human'/exp OR human OR m?n OR wom?n OR child OR boy OR girl)	10,954
☐ #2	('alzheimer disease'/exp OR 'alzheimer disease') AND [systematic review]/lim	4,688
☐ #1	'alzheimer disease'/exp OR 'alzheimer disease'	250,549

10,954 results for search #3  Set email alert  Set RSS feed  Search details  Index miner

Results

View | Export | Email | Add to Clipboard

1 — 25



Select number of items Selected: 0 (clear)

Show all abstracts | Sort by: ☐ Relevance ☐ Author ☒ Publication Year ☐ Entry Date

☐ 1	Evolution of flash visual evoked potentials to monitor visual pathway integrity during tumor resection: illustrative cases and literature review Olmsted Z.T., Silverstein J.W., Einstein E.H., Sowulewski J., Nelson P., Boockvar J.A., D'Amico R.S. <i>Neurosurgical Review</i> 2023 46:1 Article Number 46 Cited by: 0 Embase MEDLINE  Abstract  Index Terms  View Full Text  Get it at  UC  Similar records >
☐ 2	Central diabetes insipidus: a late sequela of BNT162b2 SARS-CoV-2 mRNA vaccine? Ishay A., Shacham E.C. <i>BMC Endocrine Disorders</i> 2023 23:1 Article Number 47 Cited by: 0 Embase MEDLINE  Abstract  Index Terms  View Full Text  Get it at  UC  Similar records >

Advanced search

Advanced search

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Advanced Search  Select Language ▼

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☒ Explode using narrower Emtree terms

☒ Search as broadly as possible

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Drug search

Drug search

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Drug search – Drug fields

Drug Disease Device Citation information

Search >

Mapping▼

Date▼

Sources▼

Drug fields ▲

Drug subheadings▼

Routes▼

Quick limits▼

EBM▼

Pub. types▼

Languages▼

Search tips▼

Drug fields: manufacturers and trade names Collapse

Drug manufacturers:

- Phrase search :mn
- Exact search /mn

Drug trade names:

- Phrase search :tn
- Exact search /tn
- Mapped to Emtree /de

Drug search – Drug subheadings

Drug Disease Device Citation information

e.g. 'low molecular weight heparin'

Search > Mapping▼ Date▼ Sources▼ Drug fields▼ Drug subheadings ▲ Routes▼ Quick limits▼ EBM▼ Pub. types▼ Languages▼ Search tips▼

Subheadings Clear page selections Collapse

☐ Adverse drug reaction	☐ Drug development	☐ Pharmacoeconomics
☐ Clinical trial	☐ Drug dose	☐ Pharmacokinetics
☐ Drug administration	☐ Drug interaction	☐ Pharmacology
☐ Drug analysis	☐ Drug therapy	☐ Special situation for pharmacovigilance
☐ Drug combination	☐ Drug toxicity	☐ Unexpected outcome of drug treatment
☐ Drug comparison	☐ Endogenous compound	
☐ Drug concentration	☐ Pharmaceuticals	

☐ OR ☐ AND

Drug search - Routes

Drug Disease Device Citation information

e.g. 'low molecular weight heparin'

Search > Mapping ▾ Date ▾ Sources ▾ Drug fields ▾ Drug subheadings ▾ Routes ▴ Quick limits ▾ EBM ▾ Pub. types ▾ Languages ▾ Search tips ▾

Routes of drug administration Clear page selections Collapse

☐ Buccal drug administration	☐ Intrabursal drug administration	☐ Intracisternal drug administration
☐ Epidural drug administration	☐ Intracameral drug administration	☐ Intradermal drug administration
☐ Inhalational drug administration	☐ Intracardiac drug administration	☐ Intraduodenal drug administration
☐ Intraarterial drug administration	☐ Intracavernous drug administration	☐ Intragastric drug administration
☐ Intraarticular drug administration	☐ Intracerebral drug administration	☐ Intralesional drug administration
☐ Intrabronchial drug administration	☐ Intracerebroventricular drug administration	☐ Intralymphatic drug administration
☐ Intramuscular drug administration	☐ Intrasplinal drug administration	☐ Intrauterine drug administration
☐ Intranasal drug administration	☐ Intrathecal drug administration	☐ Intravaginal drug administration
☐ Intraocular drug administration	☐ Intratracheal drug administration	☐ Intravenous drug administration
☐ Intraosseous drug administration	☐ Intratumoral drug administration	☐ Intravesical drug administration
☐ Intraperitoneal drug administration	☐ Intratympanic drug administration	☐ Intravitreal drug administration
☐ Intrapleural drug administration	☐ Intraurethral drug administration	☐ Oral drug administration
☐ Parenteral drug administration	☐ Subcutaneous drug administration	
☐ Periocular drug administration	☐ Sublabial drug administration	
☐ Rectal drug administration	☐ Sublingual drug administration	
☐ Regional Perfusion	☐ Topical drug administration	
☐ Retrobulbar drug administration	☐ Transdermal drug administration	
☐ Subconjunctival drug administration		

☐ OR ☐ AND

Device search

Device search



SearchEmtreeJournalsResultsMy toolsRegisterLogin(1)?

Device Search

Select Language ▼

QuickPICO PV WizardAdvancedDrugDiseaseDeviceArticleAuthors

Search >

Mapping ^

Date ▼

Sources ▼

Device fields ▼

Device subheadings ▼

Quick limits ▼

EBM ▼

Pub. types ▼

Languages ▼

Search tips ▼

Embase mapping options

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☒ Explode using narrower Emtree terms

☐ Search as broadly as possible

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Device search

Drug Disease **Device** Citation information

e.g. 'mydevice'

Search >

Mapping▼

Date▼

Sources▼

Device fields ▲

Device subheadings▼

Quick limits▼

EBM▼

Pub. types▼

Languages▼

Search tips▼

Device fields: manufacturers and trade names

Collapse

Device manufacturers:

- Phrase search :df
- Exact search /df

Device trade names:

- Phrase search :dn
- Exact search /dn
- Mapped to Emtree /de

Device search

Drug Disease Device Citation information

Search >

Mapping ▾

Date ▾

Sources ▾

Device fields ▾

Device subheadings ▾

Quick limits ▾

EBM ▾

Pub. types ▾

Languages ▾

Search tips ▾

Device subheadings

Clear page selections Collapse

☐ Adverse device effect

☐ Device comparison

☐ Device economics

☐ Clinical trial

☐ OR

☐ AND

Disease search

Disease search



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Disease Search

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[Search >](#) [Mapping ^](#) [Date v](#) [Sources v](#) [Fields v](#) [Disease subheadings v](#) [Quick limits v](#) [EBM v](#) [Pub. types v](#) [Languages v](#) [Search tips v](#)

Embase mapping options

☒ Map to preferred term in Emtree

☐ Search also as free text in all fields

☒ Explode using narrower Emtree terms

☐ Search as broadly as possible

☐ Limit to terms indexed in article as 'major focus'

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Disease search

Drug **Disease** Device Citation information

Search >

Mapping ▾

Date ▾

Sources ▾

Fields ▾

Disease subheadings ▲

Quick limits ▾

EBM ▾

Pub. types ▾

Languages ▾

Search tips ▾

Disease subheadings

Clear page selections

Collapse

☐ Complication

☐ Congenital disorder

☐ Diagnosis

☐ Disease management

☐ Drug resistance

☐ Drug therapy

☐ Epidemiology

☐ Etiology

☐ Prevention

☐ Radiotherapy

☐ Rehabilitation

☐ Side effect

☐ Surgery

☐ Therapy

☐ OR

☐ AND

Quick search

Quick search

Quick search

[Quick](#) [PICO](#) [PV Wizard](#) [Medical device](#) [Advanced](#) [Drug](#) [Disease](#) [Device](#) [Citation information](#)

Find articles by simple keyword search or build more complex queries

[Search tips](#) »

[Broad search](#) e.g. 'heart attack' AND stress



[+ Add field](#) [v Limit to](#)

[Reset form](#)

Show results

[Display full query](#)

Quick search

Quick search

[Quick](#) [PICO](#) [PV Wizard](#) [Medical device](#) [Advanced](#) [Drug](#) [Disease](#) [Device](#) [Citation information](#)

Find articles by simple keyword search or build more complex queries

[Search tips](#)

[Broad search](#) e.g. 'heart attack' AND stress

'Alzheimer disease' AND 'music therapy'



[Publication type](#) e.g. conference abstract

AND

systematic review



[+ Add field](#) [^ Limit to](#)

[Reset form](#)

☐ Publication years [From](#) 2013 [To](#) 2023

☐ Records added to Embase (including end date): [Select date](#)

Evidence Based Medicine

☐ Cochrane Review

☐ Controlled Clinical Trial

☐ Systematic Review

☐ Randomized Controlled Trial

Search strategy

PICO

Patients: People of any age with Alzheimer's disease

Intervention: music therapy

Comparison: ----

Outcome: treatment; improvement in cognitive functions

PICO

Quick PICO PV Wizard Medical device Advanced Drug Disease Device Citation information

 Alzheimer disease /exp  19 synonyms :all 

Intervention e.g. insulin

 music therapy /exp 



Comparison e.g. placebo



Outcome e.g. risk

 cognition /exp  11 synonyms :all  OR   therapy /exp  23 synonyms :all  |



Study design e.g. randomized controlled trial



 Limit to

 Reset form

Show results

Display full query

Results Filters

+ Expand — Collapse all

Sources ✓

Drugs ✓

Diseases ✓

Devices ✓

Floating Subheadings ✓

Age ✓

Gender ✓

Study types ✓

Publication types ✓

Journal titles ✓

Publication years ✓

Authors ✓

Conference Abstracts ✓

Drug Trade Names ✓

Drug Manufacturers ✓

Device Trade Names ✓

Device Manufacturers ✓

History

Save | Delete | Print view | Export | Email

Search using

And Or

^ Collapse

#1 ('alzheimer disease'/exp OR 'alzheimer disease' OR 'alzheimer's disease' OR 'alzheimers disease' OR 'alzheimer dementia' OR 'alzheimer disease' OR 'alzheimers disease' OR 'alzheimer fibrillary change' OR 'alzheimer fibrillary lesion' OR 'alzheimer neurofibrillary change' OR 'alzheimer neurofibrillary degeneration' OR 'alzheimer neuron degeneration' OR 'alzheimer perusini disease' OR 'alzheimer sclerosis' OR 'alzheimer syndrome' OR 'alzheimer's disease' OR 'cortical sclerosis, diffuse' OR 'dementia, alzheimer' OR 'diffuse cortical sclerosis' OR 'late onset alzheimer disease') AND 'music therapy'/exp AND ('cognition'/exp OR 'cognition' OR 'cognitive accessibility' OR 'cognitive balance' OR 'cognitive dissonance' OR 'cognitive function' OR 'cognitive structure' OR 'cognitive symptoms' OR 'cognitive task' OR 'cognitive thinking' OR 'neurobehavioural manifestations' OR 'volition' OR 'therapy'/exp OR 'combination therapy' OR 'disease therapy' OR 'disease treatment' OR 'diseases treatment' OR 'disorder treatment' OR 'disorders treatment' OR 'efficacy, therapeutic' OR 'illness treatment' OR 'medical therapy' OR 'medical treatment' OR 'multiple therapy' OR 'polytherapy' OR 'somatotherapy' OR 'therapeutic action' OR 'therapeutic efficacy' OR 'therapeutic trial' OR 'therapeutic trials' OR 'therapeutics' OR 'therapy' OR 'therapy, medical' OR 'treatment effectiveness' OR 'treatment efficacy' OR 'treatment, medical')

474 results for search #1 Set email alert Set RSS feed Search details Index miner

Results

View | Export | Email | Add to Clipboard

Select number of items Selected: 0 (clear)

Show all abstracts | Sort by: Relevance Author Publication Year Entry Date

- The effect of music therapy on cognitive functions in patients with Alzheimer's disease: a systematic review of randomized controlled trials

Bleibel M., El Cheikh A., Sadier N.S., Abou-Abbas L.

Alzheimer's Research and Therapy 2023 15:1 Article Number 65 Cited by: 0

Embase MEDLINE Abstract Index Terms View Full Text Get it at UC Similar records >
- A 12-month randomised pilot trial of the Alzheimer's and music therapy study: a feasibility assessment of music therapy and physical activity in patients with mild-to-moderate Alzheimer's disease

Matziorinis A.M., Flo B.K., Skouras S., Dahle K., Henriksen A., Hausmann F., Sudmann T.T., Gold C., Koelsch S.

Pilot and Feasibility Studies 2023 9:1 Article Number 61 Cited by: 0

Embase Abstract Index Terms View Full Text Get it at UC Similar records >
- Proteostasis failure exacerbates neuronal circuit dysfunction and sleep impairments in Alzheimer's disease

Morrone C.D., Raghuraman R., Hussaini S.A., Yu W.H.

Molecular Neurodegeneration 2023 18:1 Article Number 27 Cited by: 0

Embase MEDLINE Abstract Index Terms View Full Text Get it at UC Similar records >
- Online Singing Groups for People With Dementia: Adaptation and Resilience in the Face of the COVID-19 Pandemic

Dowson B., Schneider J., McDermott O., Orrell M.

Dementia (London, England) 2023(14713012231179262)

MEDLINE Abstract Index Terms View Full Text Get it at UC Similar records >
- Music Therapy Increases Social and Emotional Well-Being in Persons With Dementia: A Randomized Clinical Crossover Trial Comparing Singing to Verbal Discussion

Buckley-McGee M.E., Glicksberg M., Glicksberg M., Glicksberg M.

Export to Reference managers

The screenshot shows the Embase search results interface. The search query is 'sclerosis, diffuse' OR 'dementia, alzheimer' OR. The 'Results' tab is active. The 'Export Data' dialog box is open, showing the 'RIS format (Mendeley, EndNote)' selected. The dialog lists 26 fields for export, organized into two columns. The 'Content' section lists fields A1 through L2. The 'Metadata' section lists fields LA through Y1. The 'Records selected' count is 76. The 'Export' button is highlighted.

Export Data

Choose a format: **RIS format (Mendeley, EndNote)** Records selected: 76

Content:

- A1: Author names
- AD: Correspondence address
- C1: Drug trade names
- C2: Drug manufacturers
- C3: Device trade names
- C4: Device manufacturers
- C5: Medline PMID
- DB: Name of Database
- DO: Digital Object Identifier (DOI)
- EP: End page
- ER: End of record
- IS: Issue
- JF: Journal Title (full)
- JO: Journal Title
- KW: Keyword
- L2: DOI/full text link
- LA: Language of article
- M1: Author addresses
- M3: Publication type
- N2: Abstract (English)
- U1: Abstract (Non-English)
- SN: Serial number (ISSN/ISBN)
- SP: Start page
- T1: Title (English)
- T2: Title (Non-English)
- TY: Source type, Journal, Book, etc
- U2: Embase identification number (PUI)
- U3: AiP/IP entry date
- U4: Full record entry date
- UR: Web URL - Full record link to Embase
- VL: Volume
- Y1: Publication year

Save export preferences Cancel Export

Login

The screenshot displays the Embase database interface. At the top, a navigation bar includes links for Search, Emtree, Journals, Results (highlighted), My tools, Register, and Login. A search bar contains a complex query: "sclerosis, diffuse' OR 'dementia, alzheimer' OR 'diffuse cortical sclerosis' OR 'late onset alzheimer disease') AND 'ibuprofen'/exp AND ('death'/exp OR 'death' OR 'mors')". Below the search bar, a "Search" button and several filter categories (Mapping, Date, Sources, Fields, Quick limit) are visible. On the left, a "Results Filters" panel lists categories like Sources, Drugs, Diseases, Devices, Floating Subheadings, Age, Gender, Study types, Publication types, Journal titles, and Publication years, each with an expand/collapse toggle. The main results area shows "76 results for search". A modal window titled "Login using your Elsevier credentials" is overlaid on the results. This modal contains fields for "Username:" and "Password:", a "Remember me" checkbox, and "Login" and "Not Registered?" buttons. Below these are links for "OpenAthens login", "Login via your institution", "Other institution login", "Remote access activation", and "Click here to activate". A link "Forgotten your username or password?" is also present. The background results list includes two entries: 1. "New neuroprotective perspectives in fighting oxidative stress and improving cellular energy metabolism by oleocanthal" by Angeloni C., Giusti L., Hrelia S., published in *Neural Regeneration Research* 2019; 14:7 (1217-1218). 2. "Drug development for alzheimer's disease: Microglia induced neuroinflammation as a target?" by Dong Y., Li X., Cheng J., Hou L., published in *International Journal of Molecular Sciences* 2019; 20:3 Article Number 558.

Set Email Alert

The screenshot shows the Embase website interface with a 'Set Email Alert' modal form open. The background shows search results for Alzheimer's disease, with filters on the left and search tips on the right. The modal form is titled 'Set Email Alert' and contains the following fields and options:

- Email alerts will produce an email with a maximum of 500 records.**
- Alert name:** A text input field with the placeholder 'Type the name of your search here'.
- Comments (optional):** A larger text input field.
- Email address(es):** A text input field containing 'ghyassi@gmail.com'.
- Email addresses should be separated by a semi-colon (;)**
- Email format:** Radio buttons for ☒ HTML, ☐ Text, and ☐ RIS (as an attachment).
- Content selection:** A dropdown menu set to 'Citations only'.
- Frequency:** A dropdown menu set to 'Every week' and a day selector set to 'Monday'.
- Alert sent:** A checkbox for 'Send an alert only when there are results'.
- Articles in Press and in Process:** A checkbox for 'Include'.
- Buttons:** 'Cancel >' and 'Set email alert >'.

Email Alerts

 Select Language | ▼

Clipboard

Saved Clipboards

Email Alerts

Saved Searches

Preferences

☐ Delete | Import | Export alerts

Last results

Sent on

Status

☐ #1 Alzheimer[n/a](#)

not sent yet

☐ Delete | Import | Export alerts

Last results

Sent on

Status

Alert details

Alert name

Alzheimer

Search query

('alzheimer disease'/exp OR 'alzheimer disease' OR 'alzheimer' s disease' OR 'alzeimers disease' OR 'alzheimer dementia' OR 'alzheimer disease' OR 'alzeimers disease' OR 'alzheimer fibrillary change' OR 'alzheimer fibrillary lesion' OR 'alzheimer neurofibrillary change' OR 'alzheimer neurofibrillary degeneration' OR 'alzheimer neuron degeneration' OR 'alzheimer perusini disease' OR 'alzheimer sclerosis' OR 'alzheimer syndrome' OR 'alzheimer' s disease' OR 'cortical sclerosis, diffuse' OR 'dementia, alzheimer' OR 'diffuse cortical sclerosis' OR 'late onset alzheimer disease') AND 'ibuprofen'/exp AND ('death'/exp OR 'death' OR 'mors')

Mapped terms

'alzheimer disease' mapped to 'Alzheimer disease', term is exploded

'ibuprofen' mapped to 'ibuprofen', term is exploded

'death' mapped to 'death', term is exploded

Comments

Save: history of search

The screenshot displays the Embase® 'My tools' section, specifically the 'Saved Searches' page. The top navigation bar includes links for Search, Emtree, Journals, Results, My tools (active), F Ghyassi, Logout, a settings icon, a notification bell with '(1)', and a help icon. A 'Select Language' dropdown is located in the top right corner of the main content area.

Below the navigation bar, a sub-menu contains 'Clipboard', 'Saved Clipboards', 'Email Alerts', 'Saved Searches' (active), and 'Preferences'. The main content area is titled 'Saved Searches' and features a 'Back to results' button with a right arrow.

On the left side, there are tabs for 'Private' (selected) and 'Shared'. Below these are 'Folder Options' with 'New', 'Edit', and 'Delete' buttons. A folder named 'F Ghyassi' is listed, containing a sub-folder 'Pedestrians'.

The main workspace shows the instruction 'Save your search(es) in current folder (or select or create a new one)'. Below this, the search name 'F Ghyassi' is displayed. A text input field for 'Saved search name (optional):' contains the text 'Alzheimer'. At the bottom right of this section are 'Cancel' and 'Save' buttons.

Saved Searches

 Select Language ▼

Clipboard Saved Clipboards Email Alerts Saved Searches Preferences

 Private  Shared  MLM

F Ghyassi /

[> Back to results](#)

Folder Options

 New  Edit  Delete

 F Ghyassi

F Ghyassi

 Edit  Rerun  Delete  View Details  Set Email Alert  Set RSS Feed

☐	Your Query	Name	Last Update	Creation Date	Results
☒	#28 ('alzheimer disease'/exp OR 'alzheimer disease' OR 'alzheimer's disease' OR 'alzheimers disease' OR 'alzheimer dementia' OR 'alzheimer disease' OR 'alzheimers disease' OR 'alzheimer fibrillary change' OR 'alzheimer fibrillary lesion' OR 'alzheimer neurofibrillary change' OR 'alzheimer neurofibrillary degeneration' OR 'alzheimer neuron degeneration' OR 'alzheimer perusini disease' OR 'alzheimer sclerosis' OR 'alzheimer syndrome' OR 'alzheimer's disease' OR 'cortical sclerosis, diffuse' OR 'dementia, alzheimer' OR 'diffuse cortical sclerosis' OR 'late onset alzheimer disease') AND 'ibuprofen'/exp AND ('death'/exp OR 'death' OR 'mors')	Alzheimer	2019-07-14	2019-07-14	76
☐	#27 #23 OR #26	Pedestrians	2019-04-10	2019-04-10	109

Results Filters

The screenshot displays the Embase search results interface. On the left, the 'Results Filters' sidebar is visible, with a blue arrow pointing to the 'Study types' section. In this section, 'randomized controlled trial' and 'controlled clinical trial' are selected, each with a count of 3. The main content area shows a 'History' box at the top with a red border, containing search history items #1 and #2. Below this, it indicates '3 results for search #2' and provides options to set email alerts, RSS feeds, or search details. The 'Results' section lists two search results, each with a checkbox, title, authors, journal information, citation count, and links to view the abstract, index terms, or full text. A 'Similar records' link is also present for each result.

Results Filters

+ Expand — Collapse all

Sources ✓

Drugs ✓

Diseases ✓

Devices ✓

Floating Subheadings ✓

Age ✓

Gender ✓

Study types

- ☐ human 3
- ☒ randomized controlled trial 3
- ☐ clinical trial 2
- ☒ controlled clinical trial 2
- ☐ meta analysis 2

History Save Delete Print view Export Email using And Or Collapse

#2 #1 AND ('controlled clinical trial'/de OR 'randomized controlled trial'/de) 3

#1 ('alzheimer disease'/exp OR 'alzheimer disease' OR 'alzheimer's disease' OR 'alzheimers disease' OR 'alzheimer dementia' OR 'alzheimer disease' OR 'alzheimers disease' OR 'alzheimer fibrillary change' OR 'alzheimer fibrillary lesion' OR 'alzheimer neurofibrillary change' OR 'alzheimer neurofibrillary degeneration' OR 'alzheimer neuron degeneration' OR 'alzheimer perusini disease' OR 'alzheimer sclerosis' OR 'alzheimer syndrome' OR 'alzheimer's disease' OR 'cortical sclerosis, diffuse' OR 'dementia, alzheimer' OR 'diffuse cortical sclerosis' OR 'late onset alzheimer disease') AND 'ibuprofen'/exp AND ('death'/exp OR 'death' OR 'mors')

3 results for search #2 Set email alert Set RSS feed Search details Index miner

Results View Print Export Email Order Add to Clipboard 1 — 3

Select number of items Selected: 0 (clear) Show all abstracts Sort by: Relevance Publication Year Entry Date

☐ 1 Cardiovascular thromboembolic adverse effects associated with cyclooxygenase-2 selective inhibitors and nonselective antiinflammatory drugs
Joshi G.P., Gertler R., Fricker R.
Anesthesia and Analgesia 2007 105:6 (1793-1804) Cited by: 46
Embase MEDLINE Abstract Index Terms View Full Text Similar records

☐ 2 Minimizing risks of NSAIDs: Cardiovascular, gastrointestinal and renal
Davies N.M., Reynolds J.K., Undeberg M.R., Gates B.J., Ohgami Y., Vega-Villa K.R.
Expert Review of Neurotherapeutics 2006 6:11 (1643-1655) Cited by: 20
Embase MEDLINE Abstract Index Terms View Full Text Similar records

دوست و دشمن انسان

امام رضا علیه السلام

صَدِيقُ كُلِّ امْرِئٍ عَقْلُهُ وَعَدُوُّ مَجْهَلُهُ

دوست هر آدمی، خرد اوست و دشمن او
بی خردی اش.

الکافی: ج ۱، ص ۱۰۸