

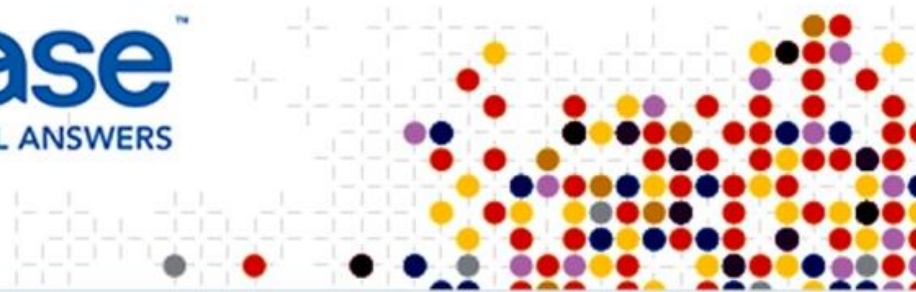
آموزش پایگاه اطلاعات داده و

منابع




Embase



embase[™]
BIOMEDICAL ANSWERS



فهرست مطالب:

- 1. فصل اول : مقدمه  (اسلاید ۴)
- 2. بخش دوم: جستجو در پایگاه داده اطلاعات و منابع Embase  (اسلاید ۱۶)
- 3. بخش سوم: انتقال دادن اطلاعات(منابع) از Embase به End note  (اسلاید ۳۳)

(مقدمه)

(Introduction)



آموزش پایگاه اطلاعات داده و منابع Embase

- Embase یکی از بزرگترین مجموعه های الکترونیکی است که توسط Elsevier رایه میشود.
- Embase یکی از وسیع ترین پایگاه های پزشکی زیست پزشکی و دارو سازی است که نمایه ان از مهم ترین ژورنال های اروپا و آسیا تشکیل شده است.
- این پایگاه منابعی که از سال ۱۹۴۷ رایه شده اند را پوشش میدهد و از مهم ترین ویژگی های آن پوشش طیف وسیعی از عنوان های زیست پزشکی است که توسط مدلاین رایه نمیشود.
- این پایگاه توسط Emtree حمایت میشود.
- Emtree به صورت جامع و ساختار مند توضیحات کاملی در حوزه واژه شناسی زیست پزشکی مواد مخدر و نمایه بیماری ها رایه میدهد.

❑ آموزش پایگاه اطلاعات داده و منابع Embase

❑ این پایگاه عمق نمایه سازی بسیار بالایی نسبت به مدلاین دارد که همین موضوع

بیانگر اهمیت بالای آن میباشد.

❑ سالیانه بیش از یک ونیم میلیون مقاله به این پایگاه افزوده میشود.

❑ دسترسی به Embase:

❑ دسترسی به پایگاه Embase از طریق vpn دانشگاهی و از طریق سایت دانشگاه یا

از طریق سایت <http://www.embase.com> انجام میپذیرد.

□ آموزش پایگاه اطلاعات داده و منابع Embase

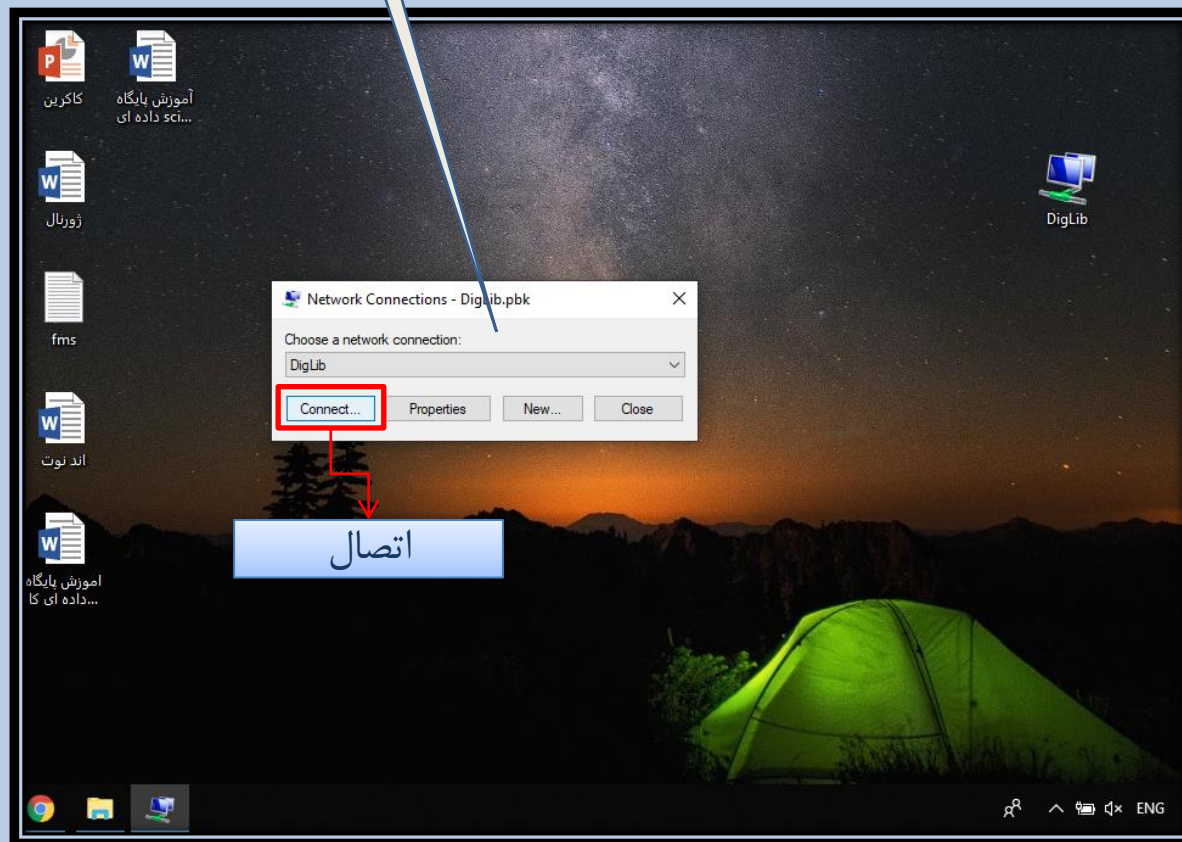
□ برای دسترسی به این پایگاه مراحل زیر را طی میکنیم:

- I. باز کردن نرم افزار Diglib
- II. وارد کردن یوزر نیم و پسورد
- III. کلیک بر روی گزینه connect
- IV. ورود به سایت دانشگاه علوم پزشکی کرمانشاه
- V. انتخاب گزینه کتابخانه دیجیتال
- VI. انتخاب پایگاه Embase از منوی Database

دسترسی به پایگاه اطلاعات داده و منابع Embase

1

Open Digilib

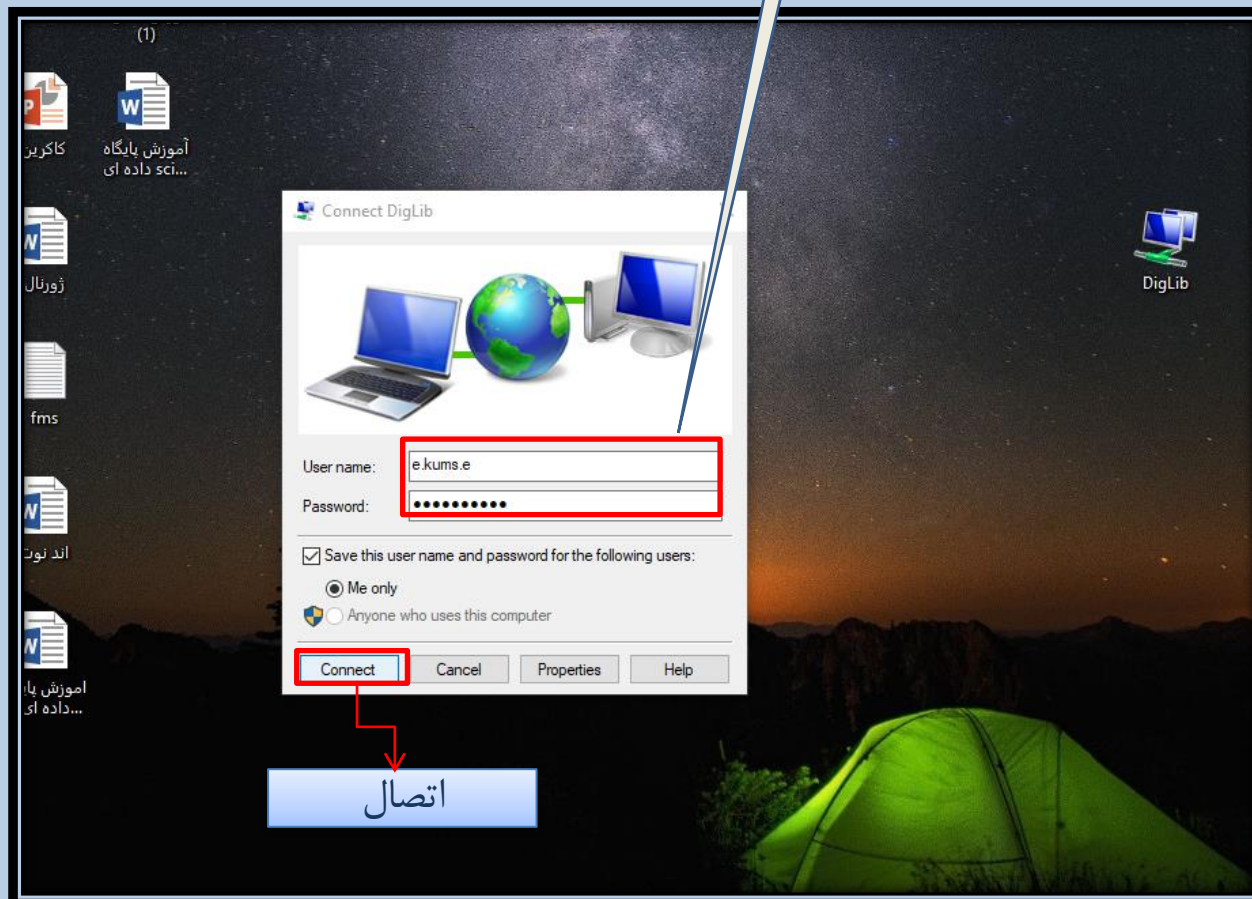


دسترسى به پایگاه اطلاعات داده و منابع Embase

Open Digilib

2

User and Pass



اتصال

دسترسی به پایگاه اطلاعات داده و منابع Embase

Open Digilib

User and Pass

3

library

The screenshot shows the homepage of the Kermanshah University of Medical Sciences (KUMS) website. The browser address bar displays <https://www.kums.ac.ir>. The header features the university's name in Persian, a logo, and a search bar. A red box highlights the 'کتابخانه دیجیتال' (Digital Library) link in the header. A callout arrow points from the '3' in the 'library' step of the process above to this link. The main content area includes a navigation menu, a large banner with the text 'جذب نیرو' (Recruitment) and 'در دانشگاه علوم پزشکی کرمانشاه' (in Kermanshah University of Medical Sciences), and a footer with the text 'لطفا کلیک کنید' (Please click).

دسترسی به پایگاه اطلاعات داده و منابع Embase

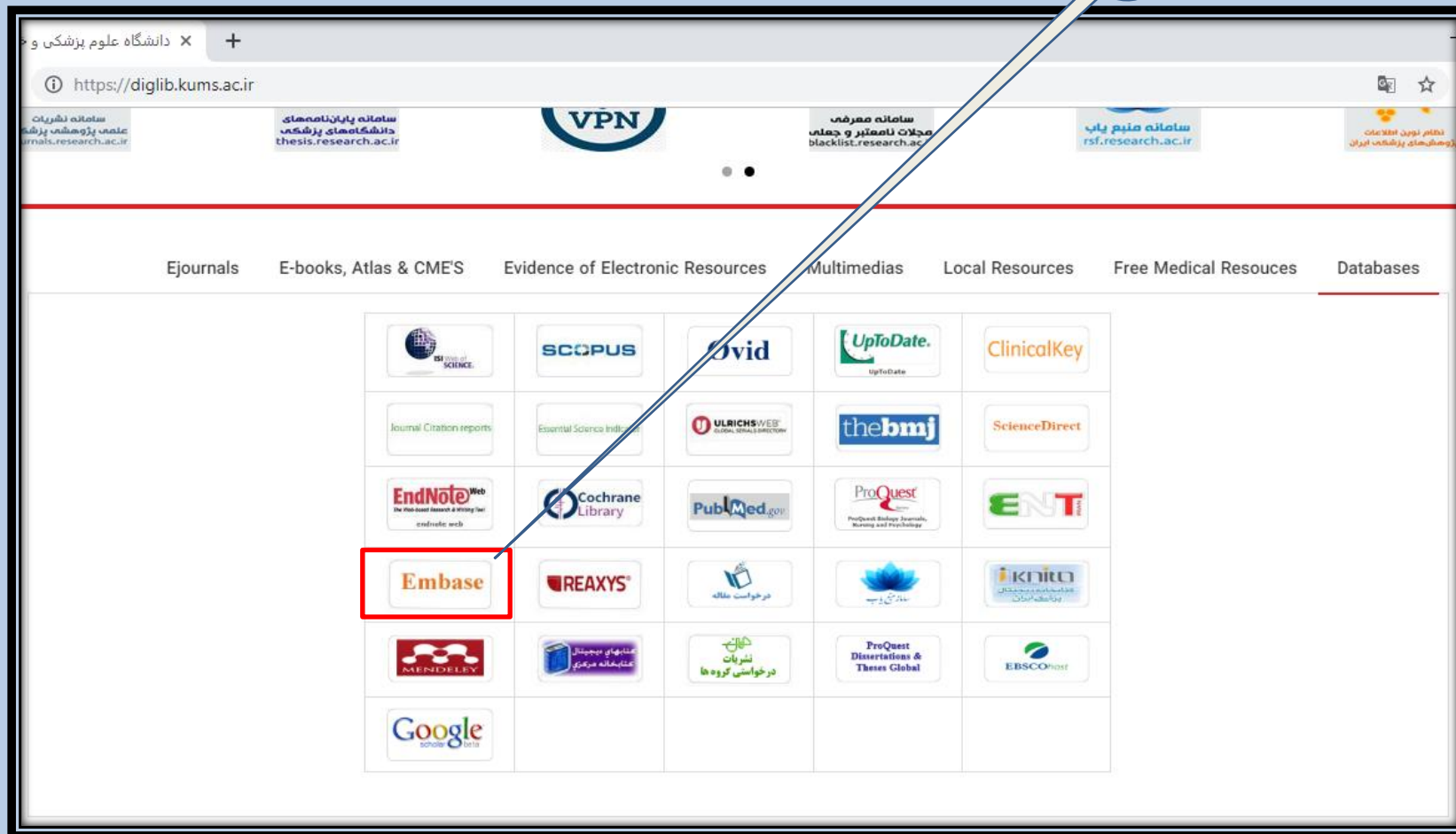
Open Digilib

User and Pass

library

3

Embase



آموزش پایگاه اطلاعات داده و منابع Embase

در قسمت بالای صفحه اصلی مربوط به این پایگاه ۷ عنوان به ترتیب زیر وجود دارد که بر حسب نیاز میتوان از آن ها استفاده نمود:

- I. [Login](#): جهت ورود به حساب کاربری
- II. [Register](#): جهت ایجاد حساب کاربری
- III. [My tools](#): جهت دسترسی به ایمیل یا جستجوه های سیو شده و ...
- IV. [Result](#): نشان دهنده نتایج جستجوی انجام شده
- V. [Journals](#): جهت دسترسی به ژورنال های نمایه شده در Embase
- VI. [Emtree](#): جهت دسترسی به معادل علمی و نمودار درختی مربوط به کلید واژه مد نظر
- VII. [Search](#): جهت انجام جست و جو

دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot shows the Embase website's search interface. At the top, the Embase logo is on the left, and a navigation bar on the right contains links for Search, Emtree, Journals, Results, My tools, Register, and Login. The Search link is highlighted with a red rectangle. Below the navigation bar is a teal header with 'Quick Search' and a 'Select Language' dropdown. Underneath is a horizontal menu with search filters: Quick, PICO, PV Wizard, Medical device, Advanced, Drug, Disease, Device, Article, and Authors. The main search area features a large text input field with the placeholder 'Search for... e.g. 'heart attack' AND stress'. Below this are three rows of search criteria, each with an 'AND' dropdown, a field type dropdown, and a text input: 'Journal name' with 'e.g. american heart', 'Author name' with 'e.g. watson j', and 'Author's first name' with 'e.g. Mary Jane'. Each row has a search icon and a trash icon. At the bottom left of the search area is a '+ Add search field' button. On the right side of the search area is a 'Show 0 results' button. A 'Search tips' link is located in the top right corner of the search area.

دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot shows the Embase website interface. At the top, the Embase logo is on the left, and navigation links (Search, Emtree, Journals, Results, My tools, Register, Login) are on the right. A red box highlights the 'Query Builder' link, with a red arrow pointing to a blue box containing the Persian text: 'در این بخش میتوان استراتژی سرچ با کلمات متعدد ساخت' (In this section, you can build a search strategy with multiple words). Below this, the 'Find Term' button is highlighted with a red box, and a red arrow points to a blue box with the text: 'میتوان کلید واژه مد نظر را جست و جو' (You can search for the keyword of your choice). A blue arrow points from the 'Browse by Facet' button to a blue box with the text: 'براساس نمودار درختی میتوان جست و جو را انجام داد' (You can perform the search based on a tree diagram). The search input field contains the word 'diseases', and a dropdown menu shows suggestions like 'abducens nerve diseases' and 'accessory nerve diseases'.

آموزش پایگاه اطلاعات داده و منابع Embase □

:Registering □

Register

1

The screenshot shows the Embase login interface. At the top, the Embase logo is on the left, and navigation links for Search, Emtree, Journals, Results, and My tools are on the right. Below the navigation bar is a 'Login' section. On the left, there are input fields for 'Username' (containing 'darvishiniloofar@gmail.com') and 'Password' (masked with dots), a 'Remember me' checkbox, and 'Login' and 'Cancel' buttons. Below these is a link for 'Forgotten your username or password?'. In the center, there are links for 'OpenAthens login', 'Login via your institution', 'Other institution login', and 'Remote access activation' with a 'Click here to activate' link. On the right, there is a 'Register Now' link highlighted with a red box and a red arrow pointing to it from the '1' in the 'Register' banner above. Below the 'Register Now' link, it says 'Registration is available:' followed by two bullet points: 'From within your associated institution's IP range' and 'If you first log in with your original EMBASE credentials'.

آموزش پایگاه اطلاعات داده و منابع Embase □

Register

2

Information

The screenshot shows the Embase registration page. The page title is "Register". Below the title, there is a paragraph explaining that registration is quick and free, allowing users to personalize Elsevier products. A note indicates that asterisks (*) denote required fields. The registration form is divided into two main sections: "Your details" and "E-mail and password".

Your details:

- First name: [text input field]
- Family name: [text input field]

E-mail and password:

- Your e-mail address will be your username
- E-mail address: [text input field]
- Password: [text input field]
- Confirm password: [text input field]

Below the form, there are two checkboxes:

- ☐ I wish to receive information from Elsevier B.V. and its affiliates concerning their products and services
- ☐ * I have read and understood the [Registered User Agreement](#) and agree to be bound by all of its terms.

At the bottom of the form is a "Register" button.

Annotations (Persian labels with arrows pointing to the form fields):

- نام (Name) - points to the First name field
- نام خانوادگی (Family name) - points to the Family name field
- ادرس ایمیل (Email address) - points to the E-mail address field
- رمز عبور (Password) - points to the Password field
- تکرار رمز عبور (Repeat password) - points to the Confirm password field
- قبول قوانین (Accept terms) - points to the checkbox for the Registered User Agreement
- ثبت نام (Register) - points to the Register button

جستجو در پایگاه اطلاعات داده و منابع

Embase



جستجو در پایگاه اطلاعات داده و منابع Embase

 در این پایگاه چند روش جستجو داریم شامل:

- [Quick search](#)
- [Pico](#)
- [PV Wizard](#)
- [Medical device](#)
- [Advanced](#)
- [Drug](#)
- [Disease](#)
- [Device](#)
- [Article](#)
- [Authors](#)

❑ جستجو در پایگاه اطلاعات داده و منابع Embase

❑ Quick search

❑ در این مرحله میتوان کلید واژه مد نظر را با در نظر گرفتن معیار هایی مانند نام ژورنال نام

نویسنده و... جست و جو نمود.

❑ هم چنین میتوان از عملگرهای (AND, OR, NOT) استفاده نمود و قسمت های مختلف جست

وجو را به یکدیگر مرتبط ساخت.

❑ همچنین از طریق منوی کشویی که در کنار لاین های جست وجو قرار دارد میتوان تعیین نمود

که جستجو بر اساس کدام فیلد انجام شود.

❑ با کلیک بر روی علامت (+) میتوان لاین های جستجو را افزایش داد.

❑ جستجو در پایگاه اطلاعات داده و منابع Embase

❑ Pico: جست و جو بر اساس معیار Pico که در مطالعات مرور سیستماتیک

ومتاآنالیز انجام میگردد.

❑ PV Wizard: جست و جو بر اساس نام دارو.

❑ Medical device: جست و جو بر اساس دستگاه های پزشکی.

دسترسى به پایگاه اطلاعات داده و منابع Embase

Search

1

Quick search

2

The screenshot shows the Embase search interface. At the top, there are two navigation arrows: a red one labeled 'Search' with a '1' in a circle, and a green one labeled 'Quick search' with a '2' in a circle. The main search area has a 'Quick search' dropdown set to 'All fields' with the search term 'heart disease'. Below this, there are three search criteria: 'Journal name' with the term 'american heart', 'Title or Abstract' with the term 'heart disease', and a third criterion with the term 'e.g. Mary Jane'. A red box highlights the 'AND' operators between the criteria. Another red box highlights a dropdown menu for the third criterion, which is currently set to 'All fields'. The dropdown menu lists various search fields: 'Quick search', 'All fields', 'Title', 'Title or Abstract', 'Title, Abstract, Author keywords', 'Author keywords', 'Emtree term - exploded', 'Abstract', 'Affiliation', 'Author name', 'Author's first name', 'ORCID', 'CAS registry number', 'Clinical trial number', 'Conference name', 'Country of author', 'Country of journal', 'Device manufacturer name', 'Device trade name', and 'Digital Object Identifier (DOI)'. The 'Title' option is highlighted in blue. At the bottom right, there is a 'Show 2,105 results' button. Below the search criteria, there is a checkbox for 'Records added to Embase (including end date):' with a date range of '1-1-2016 to 31-12-2016'. At the bottom right, there is a section for 'Evidence Based Medicine' with checkboxes for 'Cochrane Review', 'Systematic Review', 'Meta Analysis', 'Controlled Clinical Trial', and 'Randomized Controlled Trial'.

دسترسی به پایگاه اطلاعات داده و منابع Embase

The screenshot displays the Embase PICO Search interface. The 'PICO Search' tab is highlighted with a red box. The interface includes a search bar at the top with the URL <https://www.embase.com/a/#/picoSearch>. Below the search bar, there are navigation tabs: Quick, PICO, PV Wizard, Medical device, Advanced, Drug, Disease, Device, Article, and Authors. The PICO tab is selected. On the left, there is a sidebar titled 'Find best term' with a search icon. It contains a hierarchical tree of terms, with 'prevalence' selected under 'epidemiology'. The main area shows the PICO search fields: Population (migraine /exp), Intervention (sleep disorder /exp), Comparison (e.g. placebo), Outcome (prevalence /exp), and Study design (e.g. randomized controlled trial). Each field has a 'Clear field' button. At the bottom right, there is a button that says 'Show 469 results'.

دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot shows the Embase website's 'PV Wizard - Drug Name' search interface. The browser address bar displays 'https://www.embase.com/#PVwizard/drugName'. The page features a teal header with the 'Embase®' logo and navigation links: Search, Emtree, Journals, Results, My tools, Register, Login, and a notification bell. A red box highlights the 'PV Wizard - Drug Name' tab. Below the header, a horizontal menu includes 'Quick', 'PICO', 'PV Wizard' (selected), 'Medical device', 'Advanced', 'Drug', 'Disease', 'Device', 'Article', and 'Authors'. On the left, a sidebar titled 'Find best term' lists categories under 'Emtree', such as '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', and 'types of article or study'. The main content area has a horizontal timeline with five steps: 'Drug name' (active, marked with an orange dot), 'Alternative drug names', 'Adverse drug reactions', 'Special situations', and 'Human limit'. Below the timeline, there is a text input field labeled 'Drug name' with the example 'e.g. Paracetamol' and a 'Clear field' button. Under the 'Subheadings' section, there are checkboxes for 'Adverse drug reaction' (checked), 'Drug toxicity' (checked), 'Drug interaction' (checked), 'Drug combination' (unchecked), 'Drug comparison' (unchecked), and 'Drug therapy' (unchecked). At the bottom right, there are buttons for 'Show 0 results' and 'Next step'.

❑ جستجو در پایگاه اطلاعات داده و منابع Embase

❑ Advanced search: در جستجوی پیشرفته میتوان با افزایش کلمات کلیدی جست و جوی

جامع تری انجام داد هم چنین میتوان با انتخاب موضوعاتی از قبیل سن؛ زمان نمایه شدن مقاله جنسیت نوع مقاله و... جست و جو را محدود نمود.

❑ در این قسمت میتوان از عملگرهای زیر بهره برد:

AND: برای ترکیب دو واژه

OR: برای ترکیب دو واژه از یک خانواده

NOT: در صورت استفاده، واژه بعد از NOT یافت نمیشود.

(aged OR elderly OR geriatric) AND (depression OR insomnia)

جستجو در پایگاه اطلاعات داده و منابع Embase

Advanced search

Ab,ti: جست و جو در title یا abstract انجام میشود. 'Heart attack': ab,ti

/di: جست و جو را بر اساس Emtree انجام میدهد. 'Heart attack'/de

/exp: جست و جو را بر اساس زیر شاخه های Emtree انجام میدهد. 'Heart attack'/exp

استفاده از (") و (-): اصطلاحاتی را که باید در کنار هم بیایند جست و جو میکند. 'Heart

attack' "Heart attack" Heart-attack

*: واژگان دارای ریشه مشترک با کلید واژه را نیز سرچ میکند.

'Heart attack*' retrives heart attack , heart attack

❑ جستجو در پایگاه اطلاعات داده و منابع Embase

❑ Advanced search:

❑ Drugs: جست و جو براساس نام دارو.

❑ Disease: جست و جو براساس بیماری ها.

❑ Device: جست و جو براساس دستگاه ها.

❑ Article: جست و جو براساس مقاله موردنظر.

❑ Authors: جست و جو براساس نام نویسندگان

دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot displays the Embase website interface. At the top, the 'Embase®' logo is on the left, and navigation links for 'Search', 'Emtree', 'Journals', 'Results', 'My tools', 'Register', and 'Login' are on the right. Below this, a secondary navigation bar includes 'Quick', 'PICO', 'PV Wizard', 'Medical device', 'Advanced' (highlighted with a red box), 'Drug', 'Disease', 'Device', 'Article', and 'Authors'. The main content area features a search bar with the example query: 'e.g. 'cancer gene therapy/exp OR ((treatment OR therapy) NEAR/5 fluorouracil):ab'. Below the search bar is a row of filters: 'Search >', 'Mapping', 'Date', 'Sources', 'Fields', 'Quick limits', 'EBM', 'Pub. types', 'Languages', 'Gender', 'Age', 'Animal', and 'Search tips'. The 'Search tips' section is expanded, showing 'Search tips' and a 'Collapse' link. Below this is the 'Boolean operators' section, which includes a table with three rows: 'AND', 'OR', and 'NOT'. Each row provides an example query and a description of the operator's function. The 'AND' row shows 'depression AND tricyclic' with the description 'Both words or phrases must be present in the record'. The 'OR' row shows 'elderly OR geriatric OR aged' with the description 'At least one word or phrase must be present in the record'. The 'NOT' row shows 'depression NOT tricyclic' with the description 'The word phrase before the NOT must be present in the record; the word or phrase after the NOT must be excluded'. Below the table, a note states: 'You can combine Boolean operators and use parentheses to create more complex single search statements. (aged OR elderly OR geriatric) AND (depression OR insomnia)'. The 'Proximity operators' section follows, with a table showing 'NEAR/n' and 'NEXT/n' operators. The 'NEAR/n' row shows 'drug* NEAR/2 adverse' with the description 'The words must be within n words inclusive of each other in the record'. The 'NEXT/n' row shows 'adverse NEXT/2 reaction*' with the description 'The words must be within n words inclusive of each other in the same order as they appear in the search form'. A final note states: 'You can combine proximity and Boolean operators and use parentheses to create more complex single search.'.

Embase®

Search Emtree Journals Results My tools Register Login

Quick PICO PV Wizard Medical device **Advanced** Drug Disease Device Article Authors

e.g. 'cancer gene therapy/exp OR ((treatment OR therapy) NEAR/5 fluorouracil):ab

Search > Mapping Date Sources Fields Quick limits EBM Pub. types Languages Gender Age Animal Search tips

Search tips Collapse

Boolean operators more...

AND	depression AND tricyclic	Both words or phrases must be present in the record
OR	elderly OR geriatric OR aged	At least one word or phrase must be present in the record
NOT	depression NOT tricyclic	The word phrase before the NOT must be present in the record; the word or phrase after the NOT must be excluded

You can combine Boolean operators and use parentheses to create more complex single search statements.
(aged OR elderly OR geriatric) AND (depression OR insomnia)

Proximity operators more...

NEAR/n	drug* NEAR/2 adverse	The words must be within n words inclusive of each other in the record
NEXT/n	adverse NEXT/2 reaction*	The words must be within n words inclusive of each other in the same order as they appear in the search form

You can combine proximity and Boolean operators and use parentheses to create more complex single search.

دسترسى به پایگاه اطلاعات داده و منابع Embase

Embase®

Search Emtree Journals Results My tools Register Login

Drug Search

Quick PICO PV Wizard Medical device Advanced **Drug** Disease Device Article Authors

e.g. low molecular weight heparin

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

Embase mapping options Clear page selections Collapse

- ☒ 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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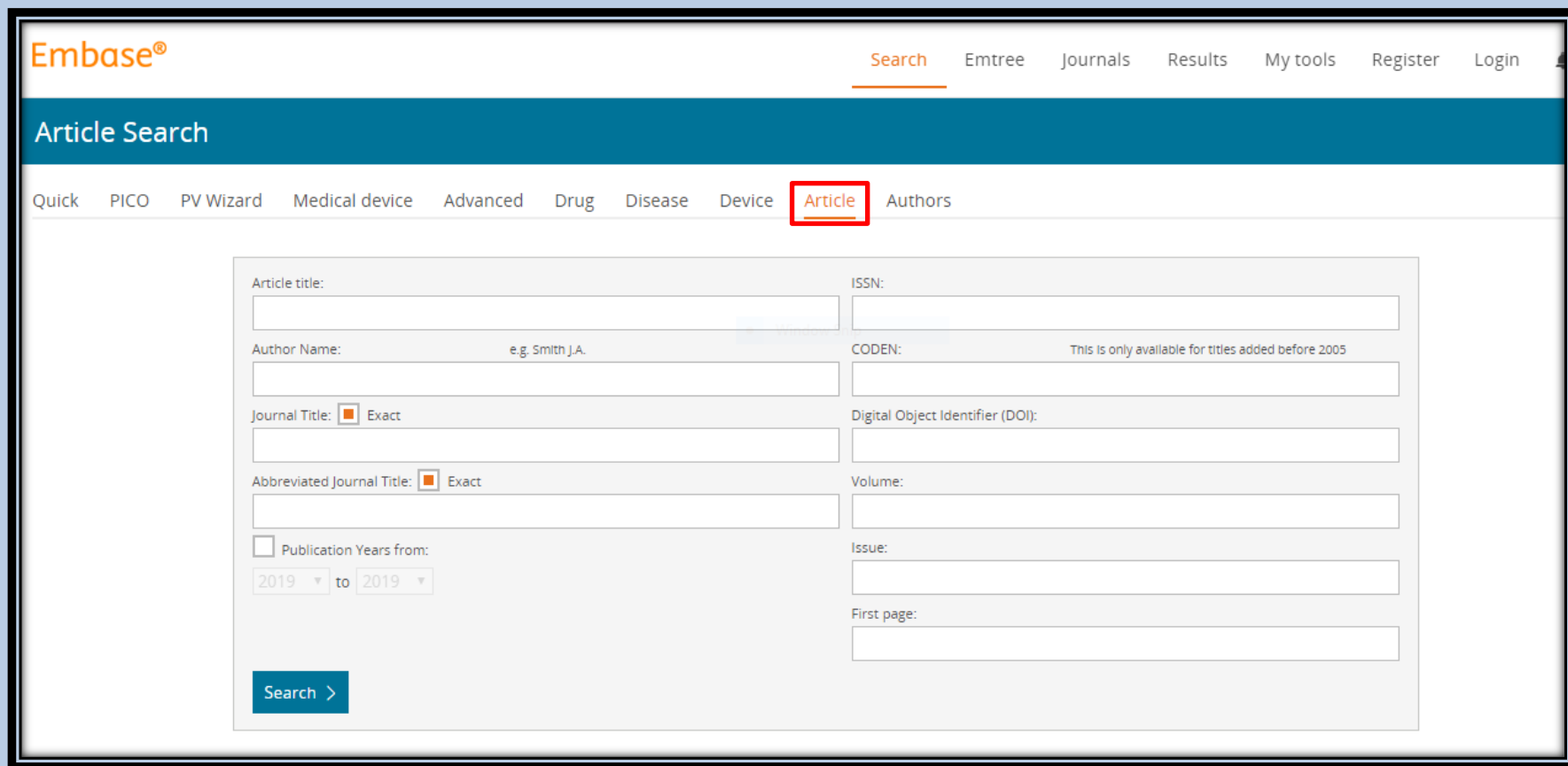
دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot displays the Embase website's 'Disease Search' interface. At the top, the 'Embase®' logo is on the left, and navigation links for 'Search', 'Emtree', 'Journals', 'Results', 'My tools', 'Register', 'Login', and a notification icon are on the right. Below the logo, the 'Disease Search' title is prominently displayed. A horizontal menu contains various search options: 'Quick', 'PICO', 'PV Wizard', 'Medical device', 'Advanced', 'Drug', 'Disease' (highlighted with a red box), 'Device', 'Article', and 'Authors'. The main search area features a text input field with the example query 'e.g. "acute myeloblastic leukaemia"'. Below the input field, a row of tabs includes 'Search >', 'Mapping ^', 'Date v', 'Sources v', 'Fields v', 'Disease subheadings v', 'Quick limits v', 'EBM v', 'Pub. types v', 'Languages v', and 'Search tips v'. The 'Mapping ^' tab is active, showing 'Embase mapping options'. These options include four checkboxes: 'Map to preferred term in Emtree' (checked), 'Search also as free text in all fields' (unchecked), 'Explode using narrower Emtree terms' (checked), and 'Search as broadly as possible' (unchecked). A 'Limit to terms indexed in article as "major focus"' checkbox is also present but unchecked. To the right of these options are links for 'Clear page selections' and 'Collapse'. The footer is divided into four columns: 'LIFE SCIENCE SOLUTIONS' (listing Professional Services™, Pathway Studio™, Reaxys® Medicinal Chemistry, Reaxys®, and PharmaPendium®), 'SUPPORT' (listing Help, Webinars, Guides and videos, and Contact Support Team), 'PRODUCT' (listing About Embase, News, Upcoming webinars, Terms and Conditions, and Privacy Policy), and 'NEWSLETTER' (with a 'Subscribe >' button). At the very bottom, a file explorer bar shows 'queries.txt', 'queries.csv', and 'queries.html' with a 'Show all' button on the right.

دسترسى به پایگاه اطلاعات داده و منابع Embase

The screenshot shows the Embase website's 'Device Search' interface. At the top, the 'Embase®' logo is on the left, and navigation links for 'Search', 'Emtree', 'Journals', 'Results', 'My tools', 'Register', and 'Login' are on the right. Below this is a dark blue header with the text 'Device Search'. Underneath the header is a horizontal menu with tabs: 'Quick', 'PICO', 'PV Wizard', 'Medical device', 'Advanced', 'Drug', 'Disease', 'Device' (highlighted with a red box), 'Article', and 'Authors'. The main content area features a search bar with the placeholder text 'e.g. 'mydevice''. Below the search bar is a row of filter tabs: 'Search >', 'Mapping ^', 'Date v', 'Sources v', 'Device fields v', 'Device subheadings v', 'Quick limits v', 'EBM v', 'Pub. types v', 'Languages v', and 'Search tips v'. Below these tabs is a section titled 'Embase mapping options' with two columns of checkboxes. The first column includes: 'Map to preferred term in Emtree' (checked), 'Search also as free text in all fields' (unchecked), 'Explode using narrower Emtree terms' (checked), and 'Search as broadly as possible' (unchecked). The second column includes: 'Limit to terms indexed in article as 'major focus'' (unchecked). To the right of the checkboxes are links for 'Clear page selections' and 'Collapse'. At the bottom of the page, there are four columns of links: 'LIFE SCIENCE SOLUTIONS' (Professional Services™, Pathway Studio™, Reaxys® Medicinal Chemistry, Reaxys®, PharmaPendium®), 'SUPPORT' (Help, Webinars, Guides and videos, Contact Support Team), 'PRODUCT' (About Embase, News, Upcoming webinars, Terms and Conditions, Privacy Policy), and 'NEWSLETTER' (Subscribe to the quarterly Embase newsletter to the latest updates, search tips and Embase conf). A 'Subscribe >' button is located in the Newsletter column.

دسترسى به پایگاه اطلاعات داده و منابع Embase ☐



The screenshot displays the Embase® website's 'Article Search' page. The top navigation bar includes links for Search, Emtree, Journals, Results, My tools, Register, and Login. Below this, the 'Article Search' section is highlighted in a teal bar. A secondary navigation bar offers various search filters: Quick, PICO, PV Wizard, Medical device, Advanced, Drug, Disease, Device, **Article** (which is highlighted with a red box), and Authors. The main search area contains several input fields and checkboxes. On the left, there are fields for 'Article title:', 'Author Name:' (with a placeholder 'e.g. Smith J.A.'), 'Journal Title:' (with an 'Exact' checkbox), 'Abbreviated Journal Title:' (with an 'Exact' checkbox), and 'Publication Years from:' (with a range of 2019 to 2019). On the right, there are fields for 'ISSN:', 'CODEN:' (with a note 'This is only available for titles added before 2005'), 'Digital Object Identifier (DOI):', 'Volume:', 'Issue:', and 'First page:'. A blue 'Search >' button is located at the bottom left of the search area.

دسترسى به پایگاه اطلاعات داده و منابع Embase

Embase®

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

Author Search

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

Author last name

Author first name

Affiliation

First name initials

ORCID

Find author >

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دسترسی به پایگاه اطلاعات داده و منابع Embase

The screenshot displays the Embase search results page. The search query is: ('migraine':ti,ab,kw OR 'migraine headache':ti,ab,kw) AND 'sleep disorder':ti,ab. The results are sorted by Publication Year. The 'Results Filters' and 'History' tabs are highlighted with red boxes. The search results list includes three items:

- 1. Increased risk of sleep apnoea among primary headache disorders: A nationwide population-based longitudinal study. Yin J.-H., Chen S.-Y., Lin C.-C., Sung Y.-F., Chou C.-H., Chung C.-H., Chien W.-C., Yang F.-C., Tsai C.-K., Tsai C.-L., Lin G.-Y., Lee J.-T. *Postgraduate Medical Journal* 2019 95:1120 (72-77) Cited by: 0. Embase MEDLINE Abstract Index Terms View Full Text Similar records
- 2. Sleep disorder-related headaches. Ferini-Strambi L., Galbiati A., Combi R. [Article in Press] *Neurological Sciences* 2019 Cited by: 1. Embase MEDLINE Abstract Index Terms View Full Text Similar records
- 3. Postural adjustment: Case study of 5 subjects with pain and co-morbid insomnia. Noronha T., Vital E.E. *Annals of Medicine* 2019 51 Supplement 1 (S210-S211). Embase Abstract Index Terms View Full Text Similar records

انتقال دادن اطلاعات (منابع)

از پایگاه اطلاعات و داده Embase به End

note



□ انتقال منابع از پایگاه اطلاعات و داده Embase به End note

□ انتقال منابع به اند نوت :

- I. انتخاب مقالات مد نظر
- II. انتخاب Export
- III. انتخاب گزینه Text file
- IV. Export
- V. کلیک راست روی فایل دانلود شده
- VI. Open whit end note

انتقال اطلاعات (منابع) به End note

1

Select

2

Export

The screenshot shows the Embase search results page. The search query is: ((migraine AND disorders OR migraines OR migraine) AND headache OR migraineur) AND ((sleep AND disorder OR sleep) AND wake AND disorder OR insomnia OR parasomnia OR sleep) AND apnea. The results are displayed in a table with columns for item number, query, and count. Item #6 is selected, and the 'Export' button is highlighted. The 'History' section shows a list of previous searches, and the 'Export' button is located in the top right corner of the results area.

Item	Query	Count
#6	((migraine AND disorders OR migraines OR migraine) AND headache OR migraineur) AND ((sleep AND disorder OR sleep) AND wake AND disorder OR insomnia OR parasomnia OR sleep) AND apnea	155
#5	'migraine' AND 'sleep disorder'	1,410
#4	migraine?	3,964
#3	'migraine'/exp AND 'sleep disorder'/exp AND 'prevalence'/exp	469
#2	migraine	68,378
#1	'cancer'/exp OR cancer	4,810,188

155 results for search #6

Set email alert | Set RSS feed | Search details | Index miner

Results | View | Print | Export | Email | Order | Add to Clipboard

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

The myotonic dystrophy experience: a North American cross-sectional study
Hagerman K.A., Howe S.J., Heatwole C.R.

queries.txt | queries.csv | queries.html | Show all

انتقال اطلاعات (منابع) به End note

Select

Export

Text file

Export

3

4

Embase®

Search Emtree Journals Results My tools Register Login (1) ?

Select Language ▼

Results

((migraine AND disorders OR migraines OR migraine) AND he

Search > Mapping Date Sources Fields

Results Filters

+ Expand - Collapse all Apply >

Sources

Drugs

Diseases

Devices

Floating Subheadings

Age

Gender

Study types

Publication types

Export

Export as:

☒ HTML file Formatted, includes all sub-searches

☐ Text file (export.txt) Plain text format

☐ CSV file (export.csv) Comma separated

☐ Check to expand combined queries

Cancel > Export >

155 results for search #6 Set email alert Set RSS feed Search details Index miner

Results View | Print | Export | Email | Order | Add to Clipboard 1 — 25 >

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

1 The myotonic dystrophy experience: a North American cross-sectional study
Hagerman K.A., Howe S.L., Heatwole C.R.

End of Chapter



*Thank You For
Your Attention*

