

Embase – Vejledning

Der er adgang til Embase fra databaselisten på fagbibliotekets hjemmeside, eller hvis du er udenfor hospitalets netværk via fjernadgang til DEFF:

Ansatte på Hospitalsenhed Midt: <http://hmidt.tdnetdiscover.com/>

Ansatte på Regionens øvrige hospitaler og regionshuse: <http://rmidt.tdnetdiscover.com/>

Har du ikke et password – kontakt fagbiblioteket for oprettelse.

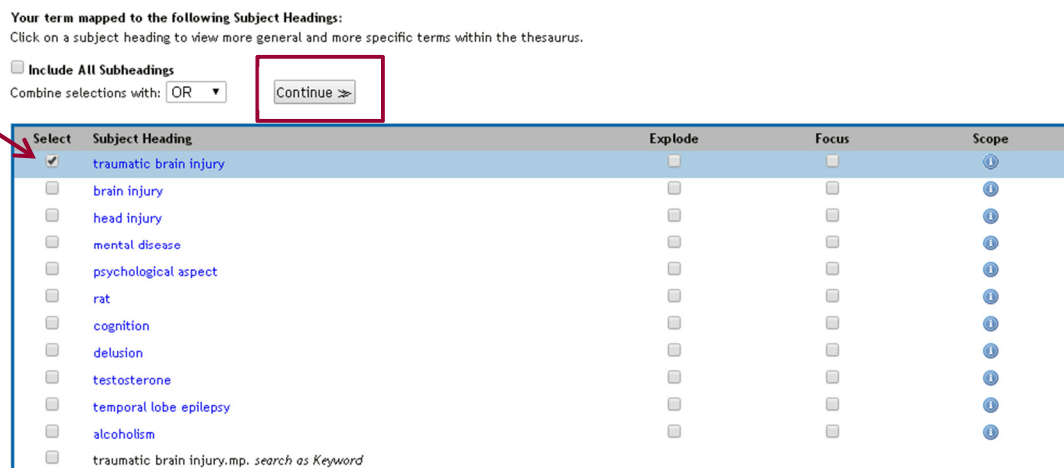
Avanceret søgning (Advanced Search)

Embase åbner automatisk i Avanceret søgning, og er også sat op til at lave en *emnesøgning*. Embase vil derfor automatisk foreslå relevante emneord



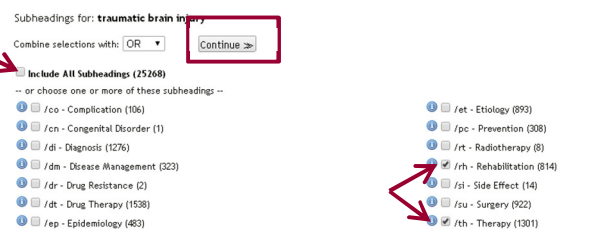
The screenshot shows the Embase search interface. At the top, there are navigation links: Basic Search, Find Citation, Search Tools, Search Fields, Advanced Search, and Multi-Field Search. Below these, it indicates '1 Resource selected | Hide | Change' and 'Embase 1974 to 2015 Week 27'. The search bar contains the text 'traumatic brain injury' and has a 'Search' button. Below the search bar, there are options for 'Limits (expand)', 'Include Multimedia', and a checked checkbox for 'Map Term to Subject Heading'.

Skriv søgeord eller frase og klik på **Search**. Der vises forslag til emneord fra Embase' liste med kontrollerede emneord. En søgning på *traumatic brain injury* giver dette resultat:



The screenshot shows a dialog box titled 'Your term mapped to the following Subject Headings:'. It instructs the user to 'Click on a subject heading to view more general and more specific terms within the thesaurus.' There is a checkbox for 'Include All Subheadings' and a dropdown menu for 'Combine selections with:' set to 'OR'. A 'Continue >' button is highlighted. Below this is a table with columns: Select, Subject Heading, Explode, Focus, and Scope. The first row is selected, with a checkmark in the 'Select' column and 'traumatic brain injury' in the 'Subject Heading' column. Other rows include 'brain injury', 'head injury', 'mental disease', 'psychological aspect', 'rat', 'cognition', 'delusion', 'testosterone', 'temporal lobe epilepsy', 'alcoholism', and 'traumatic brain injury.mp. search as Keyword'.

Vælg det emneord, du vil bruge og klik på **Continue**. Nu vises de **Subheadings** som knytter sig til emneordet:



The screenshot shows a dialog box titled 'Subheadings for: traumatic brain injury'. It has a 'Combine selections with:' dropdown set to 'OR' and a 'Continue >' button. Below this is a list of subheadings with checkboxes. The first subheading is 'th - Therapy (1301)', which is checked. Other subheadings include 'co - Complication (106)', 'cn - Congenital Disorder (1)', 'di - Diagnosis (1276)', 'dm - Disease Management (323)', 'dr - Drug Resistance (2)', 'dt - Drug Therapy (1538)', 'ep - Epidemiology (483)', 'et - Etiology (893)', 'pc - Prevention (308)', 'rt - Radiotherapy (8)', 'rh - Rehabilitation (814)', and 'si - Side Effect (14)'. A red arrow points to the 'Continue >' button, and another red arrow points to the 'th - Therapy (1301)' subheading.

Vælg **Include all subheadings** eller mærk de relevante af – og klik på **Continue**.

Øverst står **Search History** og antal resultater og længere nede på siden vises de enkelte referencer. I stedet for en emnesøgning kan der vælges at søge efter *forfatter, titel eller tidsskrift*.

The screenshot shows the top navigation bar with 'Search', 'Journals', 'Multimedia', 'My Workspace', and 'EBP Tools'. Below it is a 'Search History (1)' section with a table:

#	Searches	Results	Type	Actions	Annotations
1	traumatic brain injury/rh, th [Rehabilitation, Therapy]	2166	Advanced	Display Results More	

Below the table are buttons for 'Save', 'Remove', and 'Combine with: AND OR'. At the bottom are 'Save All', 'Create RSS', and 'View Saved' buttons.

Below the search history is a navigation bar with 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. Under 'Advanced Search', there is a section for '1 Resource selected | Hide | Change' and 'Embase 1974 to 2016 April 07'. There is a search input field with radio buttons for 'Keyword', 'Author', 'Title', and 'Journal'. A 'Search' button is to the right. Below the input field are 'Limits (expand)', 'Include Multimedia', and 'Map Term to Subject Heading' options.

Søgning ved søgefelter (Search Fields)

Vælg Search Fields – her kan du opbygge en søgning ved at definere præcis hvilke felter der skal søges i. F.eks. forfatter, titel, keywords, abstract og mange flere. Det er også her du kan bruge nærhedsoperatorene, som beskrives senere. Foretag dine valg og afslut med Search

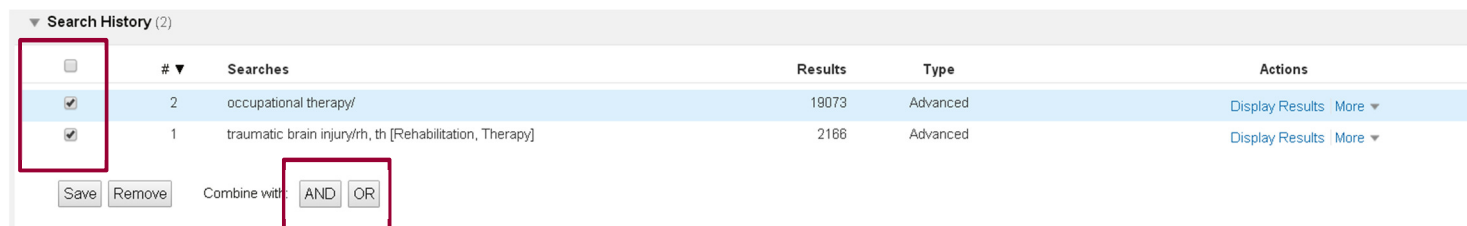
The screenshot shows the 'Search Fields' interface. At the top, there is a navigation bar with 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. Below it is a section for '1 Resource selected | Hide | Change' and 'Embase 1974 to 2016 May 10'. There is a search input field with the text 'brain ad3 injur*' and a 'Search' button. Below the input field are 'My Fields' and 'All Fields' tabs. The 'All Fields' tab is selected, and a grid of search fields is displayed. The fields are arranged in a grid and include:

- af: All Fields
- bt: Book Title
- cr: Copyright
- dv: Device Trade Name
- ez: Enzyme Commission Numbers
- in: Institution
- kw: Keyword
- pt: Publication Type
- ur: URL
- an: Accession Number
- co: CODEN
- cp: Country of Publication
- dn: Drug Trade Name
- fi: Figure Information
- fs: Floating Subheading
- ms: Molecular Sequence Number
- rd: Revised Date
- yr: Year of Publication
- ar: Article Number
- cn: Clinical Trial Number
- doi: DOI
- ed: Editors
- no: Grant Number
- ji: Journal Issue
- nr: Number of References
- sh: Subject Headings
- au: Author
- cf: Conference Information
- dd: Date Delivered
- en: Electronic ISSN
- hw: Heading Word
- ib: ISBN
- jt: Journal Name
- ot: Original Title
- sl: Summary Language
- ao: Author NameID
- cg: Conference Publication
- dp: Date of Publication
- ec: Embase Section Headings
- is: ISSN
- jp: Journal Translated Name
- pg: Page
- hw: Text Word
- bs: Book Series
- cz: Contributors
- dm: Device Manufacturer
- em: Entry Week
- is: ISSN
- jc: Journal Word
- pa: Part Number
- ti: Title

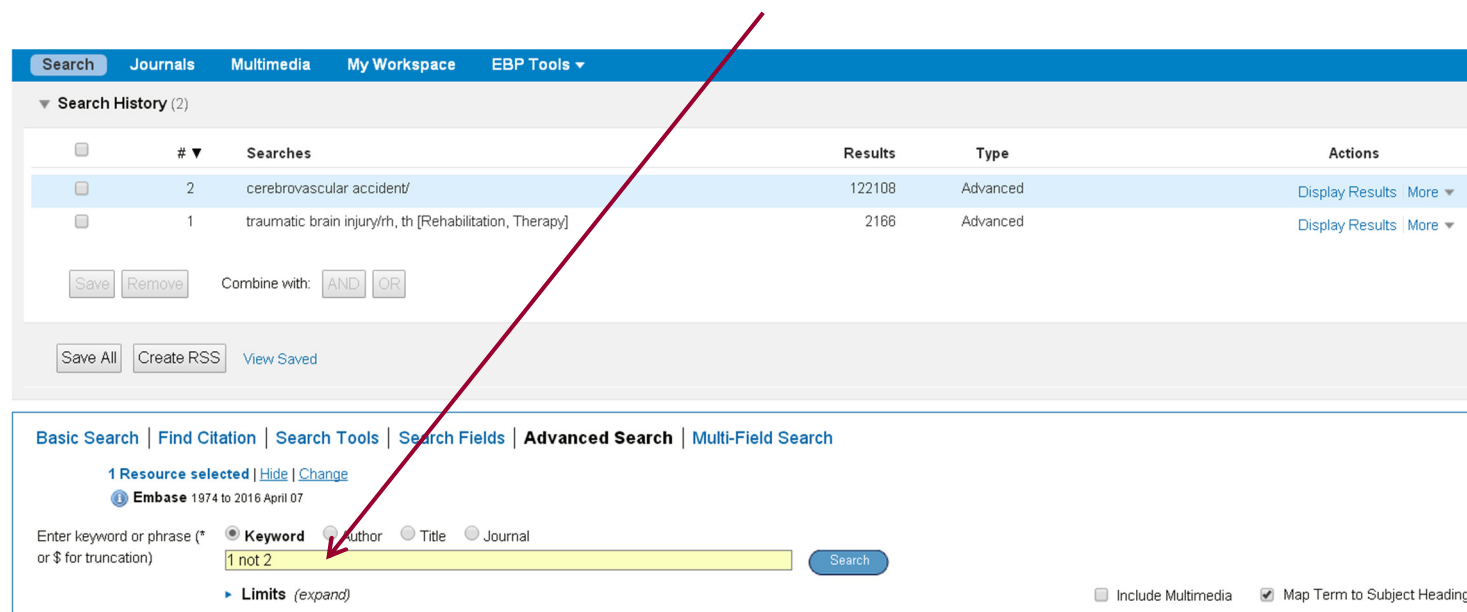
Red arrows point to the 'Abstract' and 'Title' fields, which are checked. The 'Search Fields' tab is circled in red at the top.

Kombinere søgninger

Kombinér søgninger i søgehistorikken ved at *markere* de søgninger, som skal kombineres. Klik på den relevante **And** eller **Or** knap



Kombiner med **NOT** ved at skrive i søgefeltet, f.eks. **1 not 2**



Operatorer

I Embase er det muligt at kombinere med de boolske operatorer **AND**, **OR** og **NOT**.
AND Asthma **and** child finder referencer, som indeholder **både** asthma **og** child
OR Asthma **or** child finder referencer, som indeholder mindst ét af ordene
NOT Asthma **not** child finder referencer, som indeholder asthma **men ikke** child.

Trunkering, wildcards og nærhedsoperatorer

* eller \$	Alle tegn efter ordstammen (trunkering) Adolescen*
*3 eller ???	Op til tre tegn efter ordstammen (trunkering) Fertil??? Fertil*3
#	Præcis ét tegn (wildcard) Wom#n Organi#ation
?	Ingen eller ét tegn (wildcard) Colo?r engine?
Adj	Vælg selv antal ord mellem (nærhedsoperator) Anxiety adj3 disorder

Sortering af søgeresultat

Søgeresultater kan sorteres efter år, tidsskrift, forfatter og meget mere. Klik på rullemenuen ved **Sort By:** og vælg i menuen.

The screenshot shows a search results interface with a 'Sort By' dropdown menu open. The menu options are: Journal Name, Database, Accession Number, Author, Institution, Title, Year of Publication, Language, Country of Publication, and Publication Type. A red arrow points to the 'Sort By' dropdown. The search results list three items, each with a title, authors, journal information, and publisher details.

Limits

Søgeresultatet kan begrænses efter bestemte kriterier som f.eks. tidsperiode, sprog m.m. Klik først på **Limits** og dernæst på **Additional Limits**

The left screenshot shows a search interface with a 'Limits' button highlighted by a red box. The right screenshot shows the 'Additional Limits' button highlighted by a red box. Both screenshots show search filters and options for refining results.

Udvælg de ønskede begrænsninger og klik på **Limit A Search**

The screenshot shows the 'Limit A Search' dialog box. It contains a table with search results and a 'Limits' section with various filters. The 'Limit A Search' button is highlighted with a red box. The table has columns for 'Select', '#', and 'Searches'. The 'Limits' section includes filters for Full Text, Abstracts, Animal Studies, Female, Latest Update, Human, Cochrane Library, and English Language. It also includes filters for Clinical Trials, Languages, Human Age Groups, Embryo, Infant, Child, School Child, Routes of Drug Administration, Buccal, Epidural, Inhalational, Intraarterial, EBM-Evidence Based Medicine, Evidence Based Medicine, Consensus Development, Meta Analysis, Outcomes Research, Clinical Quizzes, Reviews, Therapy, Publication Types, Animals, Star Ranking, and Five Stars, Four Stars, Three Stars, Two Stars.

Fremvisningsformater

Fra den lyseblå linje over søgeresultatet kan du vælge hvilket format du vil se referencen i – det viste format er citation, hvis man ønsker abstract vælges dette.

The screenshot shows a search results page with three entries. The first entry is highlighted with a light blue background. To the right of each entry, there are options to view the citation, abstract, or full text. A red arrow points to the 'Abstract' option for the first entry.

Klik på ikonet for Region Midtjylland og tjek om der er adgang til fuldt tekst for referencerne

Gem søgningen – My Account

For at gemme søgninger, skal du oprette en personlig konto. Klik på **My Account** øverst oppe og log dig ind – eller **Create a new Personal Account**

Herefter skal du for at gemme din søgning klikke på **Save All** eller musover **More**, hvorefter du med det samme kan vælge om din søgning blot skal gemmes – eller om du også vil oprette en alert, hvor du får tilsendt e-mails fra Embase, såfremt der i fremtiden publiceres nye artikler, der matcher din søgning.

The screenshot shows the Ovid 'My Account' page. At the top right, there is a 'My Account' link. Below it is a table of search history with columns for search terms, results, type, actions, and annotations. A red arrow points to the 'More' dropdown menu in the 'Actions' column. Below the table, there are buttons for 'Save All', 'Create RSS', and 'View Saved'. At the bottom, there is a search bar and a 'My Projects' button circled in red.

Når du er logget på, kan du gemme referencer i **My Projects**, og du kan skrive noter til dine gemte referencer (**Annotate**)

Send referencer med e-mail

Ving de ønskede referencer af i afkrydsningsboksene eller skriv en numerisk rækkefølge i boksen f.eks. 1-10 og klik på Email.

The screenshot shows a search results page with a search bar containing '1-10'. A red box highlights the search bar, and a red arrow points to the first result. The first result is a citation for a study on intensive rehabilitation for traumatic brain injury. The page includes navigation options like 'View: Title Citation Abstract', '10 Per Page', and '1' page number. On the right, there are links for 'Abstract Reference', 'Complete Reference', 'Find Similar', and 'Find Citing Articles'. The 'mdt' logo is visible in the bottom right corner.

Herefter kommer nedenstående boks frem:

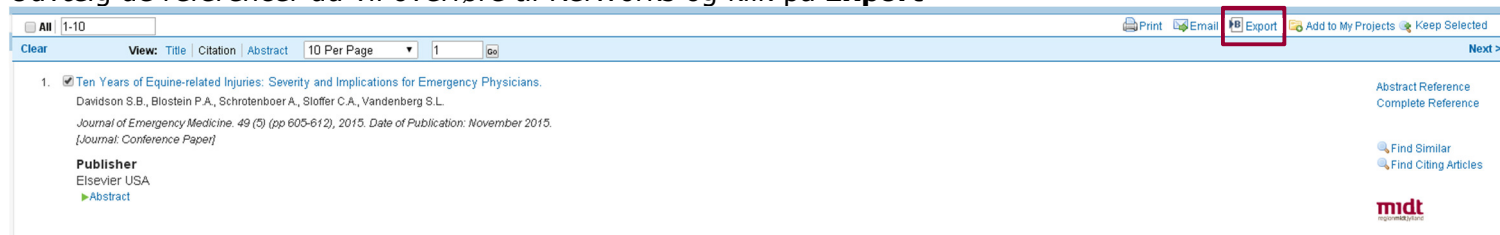
The 'Email Citation List' dialog box is shown with the following fields and options:

- From ***: Ovid_Online@ovid.com
- To ***: xxxxxxxx@midt.rm.dk (Annotated with 'Indtast E-mail adresse')
- Subject ***: Embase vejledning
- Message**: Søgning til vejledning

Search for: traumatic brain injury/
Results: 10
- Send citation list as an attachment
- Selected Results:** 1-10
- Select Fields to Display** (Annotated with 'Udvælg hvilke informationer, der medtages'):
 - Citation (Title, Author, Source)
 - Citation + Abstract
 - Citation + Abstract + Subject Headings
 - Complete Reference
 - Custom Fields (Select Fields)
- Select Citation Style**: Ovid Citation
- Include** (Annotated with 'Vælg om du vil have links og søgehistorie'):
 - Link to External Resolver
 - Include URL
 - Search History
- Buttons: Cancel, Send Email (Annotated with 'Send Email')

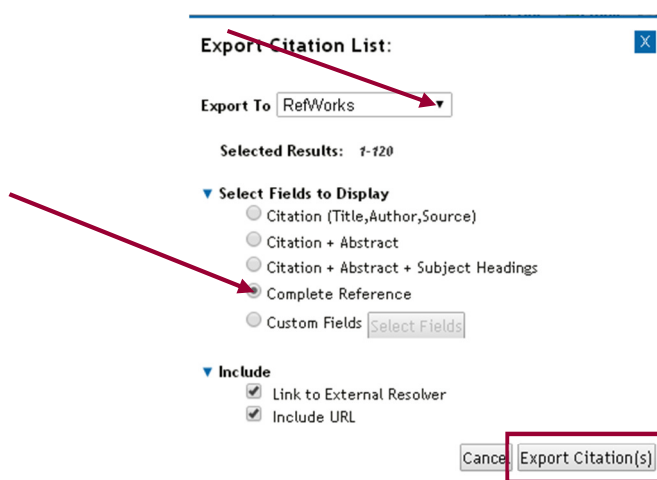
Eksportér referencer til RefWorks

Udvælg de referencer du vil overføre til RefWorks og klik på **Export**



The screenshot shows a search results page with a list of references. The 'Export' button in the top right corner is highlighted with a red box. The page includes navigation options like 'Print', 'Email', 'Add to My Projects', and 'Keep Selected'. The first reference is 'Ten Years of Equine-related Injuries: Severity and Implications for Emergency Physicians' by Davidson S.B., Blostein P.A., Schrottenboer A., Sloffer C.A., and Vandenberg S.L., published in 'Journal of Emergency Medicine' in 2015. The publisher is Elsevier USA. On the right side, there are links for 'Abstract Reference', 'Complete Reference', 'Find Similar', and 'Find Citing Articles'. The 'mdt' logo is visible in the bottom right corner.

Vælg **RefWorks** i rullemenuen og sæt markøren i **Complete Reference** og klik på Exports Citation(s). Referencerne overføres nu direkte til RefWorks.



The screenshot shows the 'Export Citation List' dialog box. The 'Export To' dropdown menu is set to 'RefWorks'. Under 'Selected Results', it shows '7-120'. The 'Select Fields to Display' section has 'Complete Reference' selected with a radio button. The 'Include' section has 'Link to External Resolver' and 'Include URL' checked. At the bottom, there are 'Cancel' and 'Export Citation(s)' buttons. Red arrows point to the 'RefWorks' dropdown and the 'Complete Reference' radio button.

Læs mere om RefWorks på fagbibliotekets hjemmeside.

Har du spørgsmål eller brug for hjælp til søgning i PsycINFO kontakt fagbiblioteket

Tlf.: 7844 1350 Vi holder åbent alle hverdage kl. 9-15

E-mail: fagbibliotek@midt.rm.dk

Videomøde: [Fagbiblioteket på Videomøde](#)

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