



Database searching

University Campus Library – Management of the University Campus at Bohunice

Created in cooperation with the Service centre for e-learning at MU, <http://is.muni.cz/stech/>.

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How to search

Introduction

Effectively searching consists in an ability to enter the exact details you want to find into the search engine. In common internet search engines such as Google, we are used to asking a question just as it occurred to us, and then the system usually finds something. However, this is not how databases such as Medline PubMed, Web of Science work. For these, you need to “learn to speak the database’s language”.

Let us show you how to search using as an example “Injury Prevention in Ice Hockey”. In this example, we are interested in English and Czech articles published between 2004–2014.

Step 1 Determine the topic and define key words



How should you determine the topic? This involves nothing more than thinking about what you want to write about, e.g. your graduate thesis, article, etc. The crucial point of the first step is to define key words, i.e. individual words or phrases that express the content of the given topic. These words help to search for information in various databases, library catalogues as well as in internet search engines. It is important to determine key words that represent your topic aptly and at the same time are commonly used in the given field. By choosing commonly used words, you increase your chances to find information relevant for your topic.

How should I determine key words?



1. Exclude prepositions, conjunctions and verbs from the topic, i.e. only nouns, adjectives and adverbs should remain.
2. Take the remaining words and remove those which are too general and often connected with a variety of topics. For example, when searching for Parkinson’s disease, it is superfluous to use words like disease, illness, etc. Similarly do not use words such as method, approach, study, etc. In other words, leave out the words which are not necessary to describe your topic (see the appendix to this material for more examples).
3. Only basic key words will remain. Before you use them for the search, think about whether these words do not have synonyms commonly employed in the respective field.

Determining key words for our topic

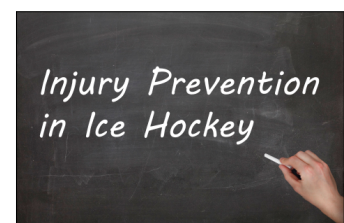


Topic: Injury Prevention in Ice Hockey

Key words: prevention, injury, ice hockey

Synonyms or similar terms: protection, wound, harm, accident

When we defined key words, we removed prepositions. Due to the fact that we will search in databases containing primarily English publications, we also choose some English key words and their synonyms.



Step 2 Form the search query

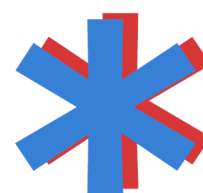
After you have determined the key words and their synonyms, start to form the search query – or to put it simply – create a query so that a database will understand what exactly you are looking for. In the beginning it is important to form such a query that will cover all existing publications on the given topic, so try to use all the key words. Only if the search fails should you change the query, e.g. replace some of the words with a more generic term, or leave them out, because they might not be as essential as you thought.

Effective searching consists in providing the database with a maximum details right for the first search. To enable this, you must not forget that the key words may appear in various grammatical forms and may have different relationships to each other. **Wildcard** and **helping characters** as well as **Boolean Operators** will aid you with this.

Wildcard characters



Wildcard characters are selected symbols which stand for one or more characters in the given key word. The asterisk (*) is used in the databases, the question mark (?) in the catalogue of Masaryk University, and the percentage sign (%) in the Information System of Masaryk University. Wildcard characters are suitable placeholders for suffixes, prefixes or endings. You can use them to look for variants of the given key word.



Example uses of the wildcard characters:

*anada = searching for both Kanada and Canada

p*diatrics = searching for both pediatrics and paediatrics

nemoc* = nemoc, nemoci, nemocnice, nemocniční, nemocný etc.



1. You can only use one wildcard in one key word (correct = p*diatrics, incorrect = p*diatric*)
2. The wildcard must be joined with at least three characters (e.g. for cure use cur* not cu*).
3. The wildcard cannot be used together with other search operators (see below), because the database would search for the exact sequence of characters including the “letter” (*) which is nonsense.

Helping characters



Characters that help with searching are inverted commas (“”). These are used to delimit a key word formed by two or more words (e.g. "molecular biology", "organic chemistry"). If you enter a phrase delimited in this way, you are telling the database that you are looking for the exact phrase in the given form. If you do not use the helping characters, the database searches for publications where the given words (e.g. molecular biology) occur but not necessarily as a phrase.



Let us show you how the helping characters work using the example of "medical ethics".

The publication found when using the helping characters

What Do Medical Students Think about **Medical Ethics**?

The publication found when not using the helping characters

Balkan Medical Journal is Now a Member of Committee on Publication **Ethics**



Despite the facts mentioned above, it is useful to ask yourself the question below before you use the helping characters: “Am I totally sure that the term I am looking for is only written in the way I enter into the search engine? Are there really no different endings, prefixes, etc.?” If your answer is yes, use the helping characters. Otherwise, it is better to leave the words separately, provide them with a wildcard and connect them with a Boolean operator (see below). It can be assumed that these words written separately together with other key words will help you find publications connected to the topic.

Use wildcard and helping characters in your key words

For the topic Injury Prevention in Ice Hockey, we choose to employ the keywords given below in which we use wildcard or helping characters:

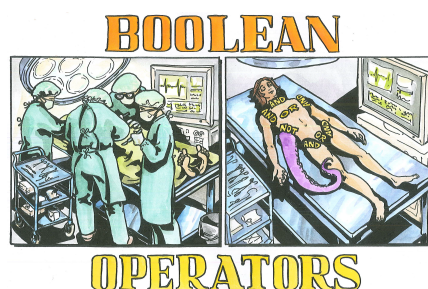


Key word	Key word with wildcard/ helping characters	Commentary to key words adjustment
prevention	prevent*	Possible variants: prevention, preventive, etc.
protection	protect*	Possible variants: protection, protected, protect, etc.
injury	injur*	Possible variants: injury, injuries
wound	wound*	Possible variants: wound, wounded
harm	harm*	Possible variants: harm, harmed
accident	accident*	Possible variants: accident, accidental, accidentally, etc.
ice hockey	"ice hockey"	A consultation with experts from the Masaryk University Faculty of Sports Studies has shown that this is a set phrase without other grammatical variants.

Boolean operators



After performing the changes explained above, combine key words with so-called Boolean operators, which specify the logical relationship between key words. The most commonly used operators are AND, OR, and NOT.



AND

If you connect key words with the AND operator, you tell the system that you are searching only for such texts that include all terms entered. Therefore if you connect more key words with the AND operator and the system finds some texts, it is very likely that the content of the documents is related to your topic.

OR

Using the OR operator tells the search engine that we are looking for texts containing at least one of the terms entered. The OR operator is suitable for searches in which your key word has commonly used synonyms and so you can find all documents to the given topic through one search regardless of which synonym the authors have used.

NOT

The less often used NOT operator is suitable in cases when your topic is on the borderline between two fields and you are only interested in texts from one of them.



If you form a more complicated query in which various operators are combined, you need to place key words connected with one operator into parentheses and separate them in this way from other key words connected with another operator. This is like in mathematics where $1 \times 2 + 3$ differs from $1 \times (2 + 3)$.

Finalize the search query

Based on the information above, we can finalize the search query. Let us show you one variant only with basic key words and another one with all key words we have chosen to use.



Variant with basic key words

`prevent* AND injur* AND "ice hockey"`

Variant with all key words

`(prevent* OR protect*) AND (injur* OR wound* OR harm* OR accident*) AND "ice hockey"`

Notice how the key words are connected in the variants with all key words.

Synonyms are connected with the OR operator and placed in brackets that are joined with the AND operator.



Which fields should I use for my query?



In online databases, you can usually specify whether you want to search in the publications' titles, their abstracts, or full texts.

We recommend **searching in the title of the document first** because titles of scientific texts usually contain basic key words that describe the content of the document. Therefore, the likelihood is high that the publication found is connected with your topic.

A screenshot of a search interface. It features a search input field at the top with a magnifying glass icon to its right. Below the input field is a dropdown menu with four options: 'All Fields', 'Article Title', 'Abstract', and 'Keywords'. The 'Article Title' option is highlighted in blue.

Another possibility is to search in abstracts or key words. Because abstracts summarize basic information about the publication and contain key words, relevant texts should be found as a result of your search. This is true also for the case that the database also lists the key words supplied by the authors.

A screenshot of a search interface, similar to the one above. The dropdown menu is open, and the 'Abstract' option is highlighted in blue.

The last option, which is however problematic, is **to search in all fields or in full texts.** This may lead to displaying documents which contain key words you chose in different places (some in the title, others in full text, etc.) If the text contains your key words only once or twice, you can assume that it is not related to your topic.

A screenshot of a search interface, similar to the ones above. The dropdown menu is open, and the 'All Fields' option is highlighted in blue.

If necessary, you can also combine the search fields. A very specific term, for example, may not appear in the title. Therefore, you search for it in the abstract while you look for the other words in the title search field.

Step 3 Determine formal requirements



After you create the search query, think about the formal requirements of your search, i.e. how old the information you are looking for should be, what language the material is written in, what type of document it is, etc. Most databases provide the possibility to specify the search results in this way (e.g. if you need articles from the last ten years, because information in your field becomes outdated quickly, and you also want information only in your language and English, because these are the languages you understand).

Date Range (inclusive)		Document Type		
<input checked="" type="radio"/> Published	2000	to	2014	<input type="text" value="Article or Review"/>
<input type="radio"/> Added to Scopus in the last	7	days		
Subject Areas				
<input checked="" type="checkbox"/> Life Sciences (> 4,300 titles.)	<input checked="" type="checkbox"/> Physical Sciences (> 7,200 titles.)			
<input checked="" type="checkbox"/> Health Sciences (> 6,800 titles. 100% Medline coverage)	<input type="checkbox"/> Social Sciences & Humanities (> 5,300 titles.)			

Step 4 Choose information sources



The last step is to think about the sources which you will use for searching. There are three options:

The Internet

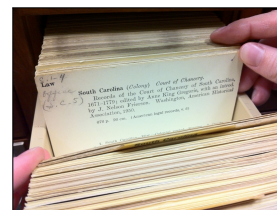
An easily accessible source containing information of varying quality. If you search for scientific information, we recommend using specialist search engines for scientific texts such as Google Scholar (<https://scholar.google.com>) instead of the classic Google search engine, which like Yahoo, Bing etc. finds both high- and poor-quality websites (e.g. websites created by the lay public or for commercial purposes only).



Google Scholar uses a somewhat different searching mechanism: you do not need to write the AND operator, and a dash is used instead of the NOT operator. The asterisk (*) replaces not just characters in a word but a whole word. As far as individual grammatical variants are concerned, Google Scholar is able to derive them from the word entered and search for them on its own.

Library catalogues

Library catalogues are also commonly accessible. We recommend using university catalogues or catalogues of libraries which operate on the national level (in Czechia there are National Library in Prague, Moravian Library in Brno). University libraries focus primarily on academic literature and national libraries archive all books and journals published in the Czech Republic thanks to the so-called legal deposit. If you cannot find the document in your library, you can contact the library with a request for an interlibrary loan (ILL).



Electronic sources (databases)

Licensed online databases of academic literature are clearly a source of high-quality information, they always contain bibliographic data and sometimes even full texts of scientific articles or monographs. Most such databases contain information on publications whose quality is ensured by peer review, i.e. articles are only published when they passed review.



For searching, use first the **Discovery service** (<http://discovery.muni.cz>), which provides one interface for accessing records from almost all databases Masaryk University subscribes to. A part of this service is LinkSource which makes it possible to verify whether a full text is accessible (for more see the animated tutorial).

The same query is then used in **Web of Science** and **Scopus** databases, which are citation databases containing records from prestigious, academic and peer-reviewed publications. These publications are followed for their citation rate, i.e. how often other authors whose publications are in these databases cited them. The databases above do not store full texts, but they provide a linking service for each record which helps to verify whether the full text is available in another database (this feature can be accessed via the SFX button).

You should also search the **Medline PubMed** database, because they are crucial for the field of medicine. Medline PubMed also features the Full Text Finder linking service.

Step 5 Let's do it! Let's search!

After you have performed the steps described above, start searching by providing the search engine with maximum indices which the system can use to search for information, and more importantly where it should search (in titles, abstracts, key words, full texts, etc.).



You can enter the search query into one field or split it into multiple fields. We chose "Title" in order to search in titles of the publications.

Regarding the formal requirements you can now enter the period of publication and language.

Most of the databases contain a panel for additional narrowing of the records found according to your needs. In our case, we will only narrow the results to journal articles by choosing the possibility "Academic journals" or by clicking "Show more" for displaying all possibilities.

As you can see, thanks to this form of the research query only records containing the key words and their variants (e.g. protective x protection) were found.

2. Promoting respect for the rules and injury prevention in ice hockey: evaluation of the Fair-Play program

By Brunelle, J-P; Goulet, C; Arguin, H. In *Journal of Science and Medicine in Sport*. 2005 8(3):294-304 Language: English. DOI: 10.1016/S1440-2440(05)80040-4, Database: ScienceDirect

Academic Journal

Subjects: Program development and evaluation

Full Text Finder Full text ScienceDirect citace PRO +Uložít do Citace PRO (Import to Citace PRO) PlumX Metrics

3. A review of the prevention of head, neck and facial injuries in ice hockey

By: Webb, M.; McLatchie, G.R.. *Scottish Medical Journal*, May 2010, 55(2):35 Language: English. DOI: 10.1258/rsmsmj.55.2.351, Database: Scopus®

Academic Journal

Subjects: head; ice hockey; neck and facial injuries; prevention

Full Text Finder Záznam ve Scopusu (Record in Scopus) citace PRO +Uložít do Citace PRO (Import to Citace PRO) PlumX Metrics

You will find a direct link to the full text or a link to the linking service next to the record in most databases which Masaryk University subscribes to. In this example a direct link takes the shape of a PFD icon and Link Source is offered as the linking service, in other databases you can also see the SFX button. Click on the link to the linking service to find out whether the full text is available in another database than in the database where you found the respective record.

If you find too many records/no records

If you find to many records



If you find no more than 100 records, it may still be useful to go through them and find out which relate to your topic. However, if you find more than 100 records, we recommend that you make your search more specific either by means of the panel (see the preceding page) or by adding another key word.

If you haven't found anything

If you do not find any records with your query, you have two options:

1. Look for the very specific key words in abstracts/key words of the records not in the titles. In our case the very specific word was "ice hockey" because relevant publications may include both ice and field hockey and therefore the authors included only the word "hockey" in their titles.
2. If the preceding step does not reveal any records either, you should change something in the search query and substitute a specific term with a more generic one. In our example we could use "winter sports" instead of "ice hockey".

If full text is not available

If there is neither a direct link to the full text nor a link to a linking service next to the record you found, use the Discovery system to find out whether this text is available. This occurs because all the links are created by a system, not manually. It may therefore happen that the university actually has the online form of the required publication available, but this link was not successfully added to the record found.

That is why we recommend opening the *A-to-Z list of e-journals and e-books* that the university subscribes to and manually verifying if the journal/book is available. If the respective title is not even in this list, we recommend checking whether it might be available on the internet (some journals provide older issues for free on their websites). If you cannot find the publication in this way either, it is time to use ILL (interlibrary loan), i.e. contact your library with a request for an interlibrary loan or a copy of the document you want. Note, however, that ILL can be used only for titles that are not available in any library located in the same city. For example, if the document is stored in the Moravian Library in Brno, the student's request for such a publication in the Masaryk University Library will be denied and the student should obtain the publication from the Moravian Library.



Bottom line



When you search in online sources, determine the key words first. Then adjust them as necessary with wildcard and helping characters and combine them with Boolean operators. Then think about whether you want to search for a specific type of document (e.g. journals only) from a certain time period (e.g. the last ten years) written in selected languages (e.g. English, German), etc.

First search in the titles of publications (or alternatively in abstracts/key words). If you find more than 100 records, change your query so that it is more specific. If you do not find anything, look for a very specific term in abstracts/key words rather than in titles. Whether the full text of the publication is available can be determined by means of a direct link or the linking service (Link Source, SFX).

If the full text cannot be found in this way, use the Discovery system to verify whether the journal/book is not in the list of journals/books there. If not even this method helps you to find the full text, check whether the article might be freely available on the internet (e.g. an article on the journal's website). The last step is to order the publication via ILL (interlibrary loan).

Sources of pictures in the text

1. Byrd E. How can Internet Monitoring help your Organization? [Internet]. TalkTechToMe. 2011 [cited April 18, 2014]. Available from: <http://www.gfi.com/blog/internet-monitoring-organization/>
2. Edinburghcitylibraries. Upgrade your membership for eBook use [Internet]. Tales of One City. 2013 [cited April 18, 2014]. Available from: <https://talesofonecity.wordpress.com/2013/01/28/upgrade-your-membership-for-ebook-use/>
3. Sellers C. Do You Remember How to Use a Card Catalog? — In Custodia Legis: Law Librarians of Congress [Internet]. Library of Congress. 2010 [cited April 18, 2014]. Available from: <http://blogs.loc.gov/law/2010/09/do-you-remember-how-to-use-a-card-catalog/>

Practice in forming search queries



We have prepared an exercise for how to form search queries. You will find a couple of topics below for which you can create a search query. The next page will show you the solution to this exercise.

Instructions

1. Affinity chromatography and its application for separating dehydrogenases.
2. Diagnosis of bacterial meningitis and its consequences
3. Pralidoxime treatment of organophosphate poisoning
4. Medical rehabilitation plan and approach after traumatic impairment of the spine.
5. Possible vectors of *Borrelia burgdorferi* other than the castor bean tick, *Ixodes ricinus*.
6. Uncooperative patients in paediatric dentistry
7. Pentacam and lenses examination
8. Appliances principles, examination methodology and tests' overview for determining the quality of colour vision
9. Appropriate alcohol consumption as a factor protecting vessels
10. Gene expression regulation with small interfering miRNA
11. Examination lenses – principle of light beams passage and its uses

Solution

1. `affinit* AND chromatograph* AND (separat* OR disjoin* OR secess* OR seclus*) AND dehydrogenas*`
2. `bacter* AND meningit* AND (diagnos* OR (consequence* OR complicat* OR result*))`
3. `(treatment* OR therap* OR cur* OR medication*) AND organophosphat* AND pralidoxim*`
4. `(treat* OR rehabilit*) AND (plan* OR process*) AND (traum* OR injur* OR wound* OR harm*) AND spin*`
5. `("Borrelia burgdorferi" AND vector*) NOT "Ixodes Ricinus"`
6. `uncooperat* AND (dent* OR stomatolog*) AND (child* OR pediatric* OR paediatric* OR infant*)`
7. `pentacam* AND lens AND (examin* OR diagnos*)`
8. `instrument* AND (examinat* OR test*) AND color* AND vision*`
9. `moderat* AND (alcohol* OR ehanol*) AND (intak* OR consumpt*) AND (HLD OR atheroprotect* OR "protective factor" OR "myocardial infarction")`
10. `regulat* AND gene* AND express* AND (miRNA OR "micro RNA")`
11. `(lens* OR lentil*) AND (investigat* OR contact*) AND (optic* OR ophthalm*) AND (laser* OR ray*)`



The solutions provided above may obviously differ from your answers as far as the choice of key words is concerned. The key words may differ due to your knowledge of medical terminology in the given field. The main thing is the structure of the query, i.e. whether the words are connected in the appropriate way, and whether appropriate Boolean operators, wildcard characters, etc. were used.

Part I

E-resources at MU

Portal of electronic information resources

Masaryk University subscribes to online access to academic journals, book collections and other specialized information resources. These e-resources can be used by employees and students of Masaryk University on university computers and most of those even on computers outside the university (at home, etc.).

An overview of the resources available can be found on the website <http://eresources.muni.cz>. This site provides up-to-date information about e-resources including manuals and user support.

1

The screenshot shows the homepage of the MUNI Portal of electronic information resources. The header includes the MUNI logo, the text "Portal of electronic information resources", a search bar with the placeholder "Search the resources", and a language selector for "Čeština". A navigation menu contains links for "Resources overview", "Searching", "Remote access", "Help", "News", and "Contact". Below the navigation is a breadcrumb trail "EIZ portal >". The main content area features a large blue search box with the heading "Search the information resources at MU" and the text "discovery.muni service". The search box includes a "Keyword" dropdown, a search input field, and a "Search" button. Below the search box are three checkboxes: "Full text", "Reviewed", and "Library catalogue". At the bottom of the search box are four icons: a list icon, a faculty icon, a globe icon, and a help icon. Below these icons are four links: "Resource by title", "Resource by faculty", "Remote access", and "Help". The footer contains the text "Electronic Information Resources" and "Access to the resources is allowed". On the right side, there is a "News" section with three items: "New version of Portal EIZ", "ProQuest out of order", and "EZproxy in Edge browser". A "Feedback" button is located on the right side of the page.

2

This screenshot is identical to the one above, but with an annotation. A yellow callout box points to the "Resource by title" link, containing the text: "An alphabetical list of e-resources available at Masaryk University can be found under the link **Resources by title**." The callout box also highlights the list icon above the link.

3

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal > e-Resources > By alphabet >

Resources in Alphabetical Order

A B C D E F G H Ch I J K L M N O P Q R S T U V W X Y Z

Description: Licenced resource Free resource Free-trial resource Metaresource

Resource name:	Resource description:
A	
ACM Digital Library	[more info]
ACS Journals	fulltext (Society) [more info]
ACS Legals	archiving licence expiration, links to manuals, etc. [more info]
American Mathematical Society Journals	[more info]
American Physical Society e-Journals - APS ALL	[more info]
Anatomical dictionary	Latin-English-Czech-Slovak dictionary of human anatomy terms [more info]
Angewandte Chemie International Edition (backfiles)	chemical journal backfiles [more info]
Annual Reviews	fulltext biomedical, life sciences, social sciences journals [more info]
Anopress - Monitoring on-line	[more info]

Click on the title of the e-resource to open the respective database/collection.

Click on **more info** to display a more detailed annotation of the resource, date, licence expiration, links to manuals, etc.

Feedback

↑

4

MUNI Portal of electronic resources

Search the resources 🔍 Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

Resources by:

- title
- fac
- subject**

Select **subject** in the menu to display resources relevant for the respective field.

New resources

With Full Text Finder

Free

Free-trials

Useful links

resources at

Search

Library catalogue

Remote access

Help

News

New version of Portal EIZ
new features overview

ProQuest out of order
on 20th January 2019 the ProQuest resources will be out of order

EZproxy in Edge browser
EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

Full text availability at Wiley

Feedback

Electronic Information Resources Access to the resources is allowed only from computer inside the

New resources

5

MUNI Portal of electronic information resources

Search the resources Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal > e-Resources > By Subject >

Electronic Resources by Subject

- ▣ [Multidomain](#) (38)
- ▣ [Art](#) (26)
- ▣ [Economy](#) (35)
- ▣ [Education](#) (25)
- ▣ [Engineering](#) (8)
- ▣ [Informatics](#) (23)
- ▣ [Law](#) (35)
- ▣ [Medicine](#) (58)
- ▣ [Natural sciences](#) (67)
 - ▣ [Biology](#) (45)
 - ▣ [Chemistry](#) (49)
 - ▣ [Earth sciences](#) (42)
 - ▣ [Mathematics](#) (38)
 - ▣ [Physics](#) (42)
- ▣ [Socialni vedy \(???\)](#) (38)
- ▣ [Social sciences](#) (54)
 - ▣ [History](#) (37)
 - ▣ [Library Science](#) (39)
 - ▣ [Linguistic sciences](#) (26)

Now choose the field you are interested in (e.g. **medicine**).

Feedback

6 Medical e-resources and interdisciplinary e-resources containing medicine will be displayed.

MUNI Portal of electronic information resources

Search the resources Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal > e-Resources > By Domains > Medicine >

Medicine

A B C D E E G H Ch I J K L M N O P Q R S I U V W X Y Z

Description: Licenced resource Free resource Free-trial resource Metaresource

Resource name:	Resource description:
A	
ACS Journals	fulltext journals of ACS (American Chemical Society) [more info]
Anatomical dictionary	Latin-English-Czech-Slovak dictionary of human anatomy terms [more info]
Annual Reviews	fulltext biomedical, life sciences, social sciences journals [more info]
B	
Biological Abstracts	[more info]

Feedback

7

MUNI Portal of electronic information resources

Search the resources Čeština

Resources overview ▾ Searching ▾

EIZ portal >

Search the information

Keyword

Full text Reviewed Library catalogue

Remote access ▾

- Help and instructions
- Access test
- Access does not work...
- Access from FN Brno
- Access from St. Anne's Univ. Hosp.

You need to have remote access set up on your computer (at home, etc.) to access e-resources if you are not using a computer in the Masaryk University network. You will find more detailed information on remote access in the menu under the link **Remote access - Help and instructions.**

Version of Portal EIZ

Resources overview

Out of order

January 2019 the

Resources will be out

EZproxy in Edge browser

EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

Full text availability at Wiley

Feedback

Electronic Information Resources

Access to the resources is allowed

New resources

8 On this webpage, you will find information about three types of remote access: VPN, EZproxy, Shibboleth.

Let us first focus on EZproxy and Shibboleth, because these do not require any application to be installed on your computer. You just use the links to the resources here on the portal.

You can test your connection at [Remote access test](#). In case of any troubles please contact us following these [instructions](#).

Remote access options

VPN	EZproxy	Shibboleth
Requires to install and run a special application. After the log-in, users can access electronic resources the same way as if the computer was inside the university network. Recommended for frequent and intensive work with the resources.	Connection via the prepared "EZProxy" links. These links are generated by the Portal EIZ when the user connects to university network from the outside. Recommended for quick access to a single resource.	Institutional login – log in to a resource directly at its web page with the university credentials (UCO and secondary password). If a web page supports Shibboleth, the Portal EIZ provides Shibboleth links automatically.
+ easy to use, your computer is a part of the university network	+ one-click access	+ direct access to a resource's web
- installation of a special application (requires	- need to use prepared links at Portal EIZ	- not supported by all resources

University Computer Centers

- at the university residences
- ...
- university Wi-Fi network:
 - Eduroam
 - Wi-Fi networks at the faculties

Outside the university network are:

- computers/laptops at home
- computers at any external workplace
- mobile phones via mobile data connection
- ...

[Test your connection](#)

University-wide vs. local faculty resources

Remote access works for the majority of electronic

Feedback

9

 [Annual Reviews - seznam titulů 2018.xls](#) – list of journals

Additional information

This resource is indexed in the [discovery.muni](#).
 This resource supports [Full Text Finder](#).
 This resource supports remote access via [Shibboleth](#).

Brief info: fulltext biomedical
Accessible until: 31.12.2019
Related domains: multidoma
Type of the resource: Fulltext
Publisher: [Annual Reviews](#)

Link: <https://www.annualreviews.org/>
Remote access?: [EZproxy](#)
Remote access?: [Shibboleth](#)

Language: English
Contact person: [Mgr. Petr Sejk](#)
Last modified: 17.4.2019 14:20:05


If the access to e-resource is not limited in any way (e.g. the document can be accessed only from certain computers at a certain faculty or workplace), then remote access is commonly available through EZproxy or Shibboleth.

You will find information about access limitations and whether EZproxy/Shibboleth access is supported by clicking on **more info** next to each resource in the list of resources.



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MUNI Portal of electronic information resources Search the resources  [Čeština](#)

[Resources overview](#) ▾ [Searching](#) ▾ [Remote access](#) ▾ [Help](#) [News](#) [Contact](#)

[EIZ portal](#) > [e-Resources](#) > [Annual Reviews](#) >

Annual Reviews

[Connect to the resource](#)

Then click on the button **Connect to the resource...**

Annual Reviews (AR) collection contains 51 journals bringing reviews from various fields of study. There are three collections:

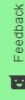
[Biomed/Life Sciences](#) - 31 journals, accessible volumes: first issue to 2019.

[Social Sciences](#) - 12 journals, accessible volumes: first issue to 2019. Note: Access to *Economics*, *Financial Economics*, *Resource Economics* is not available for MU users.

[Physical Sciences](#) - 16 journals, accessible volumes: first issue to 2012 (= backfiles only)

List of titles:

Biomedical/Life sciences	Social sciences	Physical sciences
Analytical Chemistry	Anthropology	Analytical Chemistry
Animal Biosciences	Clinical Psychology	Astronomy and Astrophysics



11

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal > e-Resources > By alphabet >

Resources in Alphabetical Order

A B C D E F G H Ch I J K L M N O P Q R S T U V W X Y Z

Description: Licenced resource Free resource Free-trial resource Metaresource

Resource name:

A

- [ACM Digital Library](#)
- [ACS Journals](#)
- [ACS Legacy Archives](#)
- [American Mathematical Society Journals](#)
- [American Physical Society e-Journals - APS ALL](#) [\[more info\]](#)
- [Anatomical dictionary](#) Latin-English-Czech-Slovak dictionary of human anatomy terms [\[more info\]](#)
- [Angewandte Chemie International Edition \(backfiles\)](#) chemical journal backfiles [\[more info\]](#)
- [Annual Reviews](#) fulltext biomedical, life sciences, social sciences journals [\[more info\]](#)
- [Anopress - Monitoring on-line](#) [\[more info\]](#)

...Or on the title of the resource. EIZ portal detects if the user wants to access the resource from another location than within the Masaryk University network and it automatically offers a link to EZproxy or Shibboleth.

Unlike when you access the information from one of the Masaryk University computers, here first a login page will be displayed...

Feedback

↑

12

ENGLISH

MASARYKOVA UNIVERZITA

Jednotné přihlášení na MUNI

www.annualreviews.org

... Where the user logs in with their UČO and secondary password. Then the user will have the same access to all data (they can display full texts of articles, books, etc.) as if they were within the Masaryk University network.

UČO / GUEST ID

SEKUNDÁRNÍ HESLO

PŘIHLÁSIT

Tato služba vyžaduje ověření Vaší identity (UČO / Guest ID)

Pokud neznáte **sekundární heslo**, můžete si je nastavit prostřednictvím IS MU na stránce [změna hesla](#).

V případě problémů či dotazů kontaktujte prosím helpdesk@ics.muni.cz.

Note: If you want to work with multiple e-resources outside of the Masaryk University network, you need to open each resource via the given link on the EIZ portal.

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Remote access options

VPN	EZproxy	Shibboleth
<p>Requires to install and run a special application. After the log-in, users can access electronic resources the same way as if the computer was inside the university network. Recommended for frequent and intensive work with the resources.</p> <ul style="list-style-type: none"> + easy to use, your computer is a part of the university network - installation of a special application (requires administrator access) 	<p>Connection via the prepared "EZProxy" links. These links are generated by the Portal EIZ when the user connects to university network from the outside. Recommended for quick access to a single resource.</p> <ul style="list-style-type: none"> + one-click access - need to use prepared links at Portal EIZ 	<p>Institutional login – log in to a resource directly at its web page with the university credentials (UCO and secondary password). If a web page supports Shibboleth, the Portal EIZ provides Shibboleth links automatically.</p> <ul style="list-style-type: none"> + direct access to a resource's web - not supported by all resources
More	More	More

A different type of remote access is a VPN. After you click on More...

Remote access from faculty hospitals

Masaryk University employees who work at the **University Hospital Brno (FNB)** are recommended to use EZproxy or Shibboleth.

at the university residences

- o ...
- university Wi-Fi network:
 - o Eduroam
 - o Wi-Fi networks at the faculties

Outside the university network are:

- computers/laptops at home
- computers at any external workplace
- mobile phones via mobile data connection
- ...

[Test your connection](#)

University-wide vs. local faculty resources

Remote access works for the majority of electronic resources – ones that are open to the entire university, at the very least. Some of the resources are available only at certain faculties and users may have to use dedicated faculty [faculty VPNs](#).

Please contact your faculty library for more information

14 ... A manual will display that helps you with installing and launching the OpenVPN application under various operating systems.

After you install the application, launch it and log in with your UČO and secondary password (see the manual for individual operating systems), then you can open the resources you want. After this step, your computer logs in to the website through the Masaryk University network, i.e. it is identified as one of the computers in the Masaryk University network.

Resources overview ▾ Searching ▾ **Remote access ▾** Help News Contact

[EIZ portal](#) > [Remote access](#) > [OpenVPN](#) >

Remote access via OpenVPN

VPN allows computers from outside networks to access the Masaryk University network using virtual private network and to use any resources and services provided within this network.

VPN is recommended mainly for frequent and intensive work with electronic resources. After the initial installation it only requires running the VPN application and logging in and the user can then work with the resources without any limitations and further setup.

How to set up VPN

Installation instructions are available at the [university IT services pages](#).

Quick links

- [Windows](#)
- [Linux Ubuntu](#)
- [MacOS X](#)
- [Android](#)
- [iOS \(iPad, iPhone\)](#)

In case of any troubles please contact us following these [instructions](#).

Feedback

Note: VPN distant access will only work with resources available across the entire Masaryk University network (i.e. if the access is limited to a faculty or workplace, access from your own computer will be denied).

- 15 You can use the Discovery service to search in the databases of journals and books accessible at MU. This service makes it possible to search through all the listed e-resources with one query.

MUNI Portal of electronic information resources

Search the resources [Čeština](#)

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal >

Search the information resources at MU

discovery.muni service

Keyword

Full text Reviewed Library catalogue

You can use the search window at the introductory page of the EIZ portal for this purpose...

[Resource by title](#) [Resource by faculty](#) [Remote access](#) [Help](#)

Electronic Information Resources Access to the resources is allowed

News

[New version of Portal EIZ](#)
new features overview

[ProQuest out of order](#)
on 20th January 2019 the ProQuest resources will be out of order

[EZproxy in Edge browser](#)
EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

[Full text availability at Wiley](#)

New resources

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MUNI Portal of electronic information resources

Search the resources [Čeština](#)

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal >

Search the information resources at MU

discovery.muni service

Keyword

Full text Reviewed Library catalogue

...Or select Searching from the menu and there click on Help...

[Resource by title](#) [Resource by faculty](#) [Remote access](#) [Help](#)

Electronic Information Resources Access to the resources is allowed

News

[New version of Portal EIZ](#)
new features overview

[ProQuest out of order](#)
on 20th January 2019 the ProQuest resources will be out of order

[EZproxy in Edge browser](#)
EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

[Full text availability at Wiley](#)

New resources

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MUNI Portal of electronic information resources

Search the resources Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal > Discovery Service (EDS) >

Electronic information resources search

To search the Electronic Information Resources at Masaryk University you can use the **discovery.muni** service:

<https://discovery.muni.cz/>

The **discovery.muni** service works on the same principles as Google Scholar. Here you will find more detailed information about this service including the direct link <https://discovery.muni.cz/>.

The **discovery.muni** service especially indexes especially **high quality, licensed** (including keywords) and full texts. The *discovery.muni* service is also known as *EBSCO Discovery Service (EDS)*.

[Full Text Finder](#) is another part of the *discovery.muni* service. This tool helps users to find out about full text availability based on their search results. There is also an A-to-Z list of e-journals and e-books that are subscribed by the university, an export option to various citation formats and citation manager applications, results print and other useful features. *Discovery.muni* also searches the **list of printed publications** in the university libraries – the library catalogue Aleph.

Help & how-to
Help for the discovery service is provided by the EBSCO Company and is integrated directly into the service web, users can also watch an [online tutorial](#).

Alternative ways to search
Single resource search

Feedback

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MUNI Portal of electronic information resources

Search the resources Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal >

Search the information resources at MU

discovery.muni service

Keyword Search

Full text
 Reviewed
 Library catalogue

Resource by title
 Resource by faculty
 Remote access
 Help

Electronic Information Resources

Access to the resources is allowed only from computers inside the

New resources

New version of Portal EIZ
new features overview

ProQuest out of order
on 20th January 2019 the ProQuest resources will be out of order

EZproxy in Edge browser
EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

Full text availability at Wiley

Feedback

Access to e-resources from university hospitals

An overview of electronic information resources (EIZ portal) that Masaryk University subscribes to can be found on the website <http://ezdroje.muni.cz>. These e-resources are available to people working at Masaryk University (students, employees), which means that employees of the University Hospital Brno and St. Anne's University Hospital Brno can search either through a specific database or through the entire contents of EIZ MU (e.g. Medline PubMed, Web of Science, Scopus, etc.) at once via the Discovery system (<http://discovery.muni.cz>). The methods for how to search are described below.

Access to a specific database

1. Open the portal <http://ezdroje.muni.cz>, click on the link Resources by title or click on Resource overview in the menu and then select Resources by title.

MUNI Portal of electronic information resources

Search the resources ... Čeština

Resources overview ▾ Searching ▾ Remote access ▾ Help News Contact

EIZ portal >

Search the information resources at MU

discovery.muni service

Keyword

Full text Reviewed Library catalogue

Resource by title Resource by faculty Remote access Help

Electronic Information Resources (EIZs) for science, research and education are commercial information resources purchased by

Access to the resources is allowed only from computers inside the university network. For external access (from home, from abroad,

News

New version of Portal EIZ
new features overview

ProQuest out of order
on 20th January 2019 the ProQuest resources will be out of order

EZproxy in Edge browser
EZproxy does not work properly in Microsoft Edge (formerly Explorer) browser

Full text availability at Wiley

New resources

15.4.2019

Feedback

- After you have selected the database, click on the title of the source or on the link more info and then on Connect to the resource.

The screenshot shows the MUNI Portal of electronic information resources. The page is titled "Resources in Alphabetical Order" and lists various resources under the letter 'A'. The resources listed are:

Resource name:	Resource description:
ACM Digital Library	[more info]
ACS Journals	fulltext journals of ACS (American Chemical Society) [more info]
ACS Legacy Archives	archive journal titles by ACS (American Chemical Society) [more info]
American Mathematical Society Journals	[more info]
American Physical Society e-Journals - APS ALL	[more info]
Anatomical dictionary	Latin-English-Czech-Slovak dictionary of human anatomy terms [more info]
Angewandte Chemie International Edition (backfiles)	chemical journal backfiles [more info]
Annual Reviews	fulltext biomedical, life sciences, social sciences journals [more info]

- A login page will then be displayed where you enter your UČO and secondary password. The database opens after you have authenticated, and you can start working.

The screenshot shows the UNIFIED LOGIN page for Masaryk University. The page is in Czech (Česky). It features a "Log in" form with the following fields:

- učo
- Primary password

Below the form is a "LOG IN" button. At the bottom of the page, there are two links:

- > [Lost password](#)
- > [I have problems with login](#)

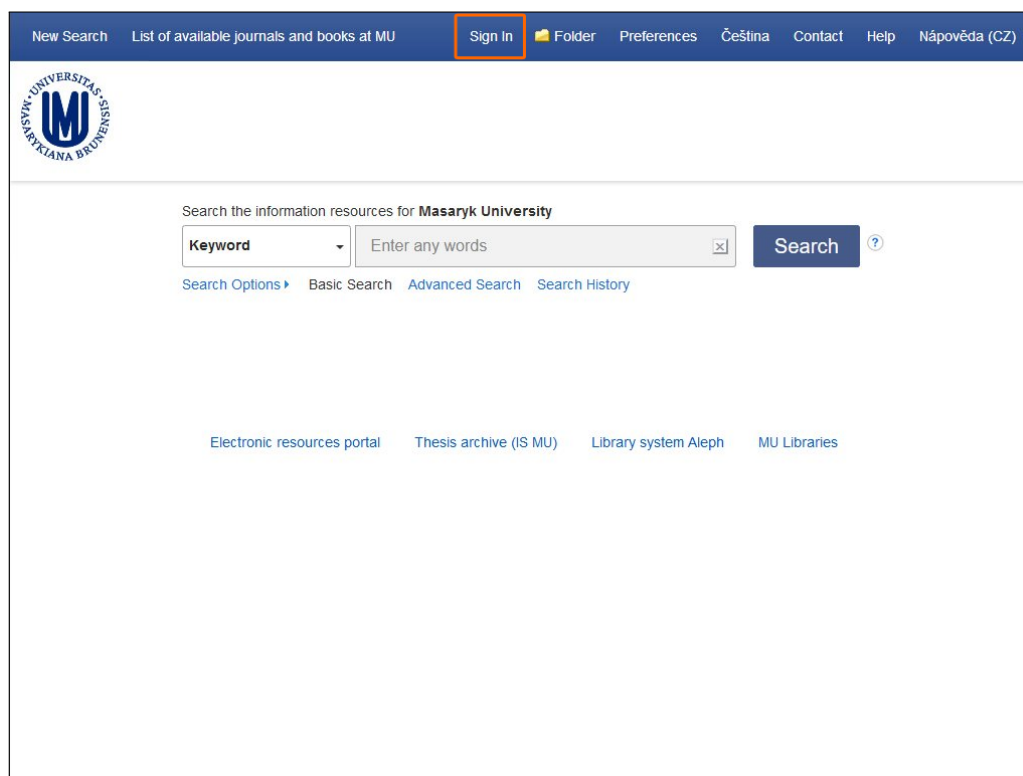
Note

- If you do not know your secondary password, create a new one at https://is.muni.cz/system/heslo_pop.pl
- When you open a database as described above, you can only work with the given database. If you want to open another database, you need to use the method above. If you want to search all journal and book e-resources (EIZ) with a single query, use the Discovery system (see below for how to do this).

Access to full texts via the Discovery search engine

1. Opening Discovery

Open Discovery at the website <http://discovery.muni.cz>. At the top a yellow toolbar will appear with a note that to access full texts you must log in first. Click on this yellow toolbar and a webpage will open. Enter your UČO and secondary password there. You can then start looking for publications and accessing their full texts. The manual on how to use Discovery together with other aids can be found at the URL <https://kuk.muni.cz/vyuka/materialy>.



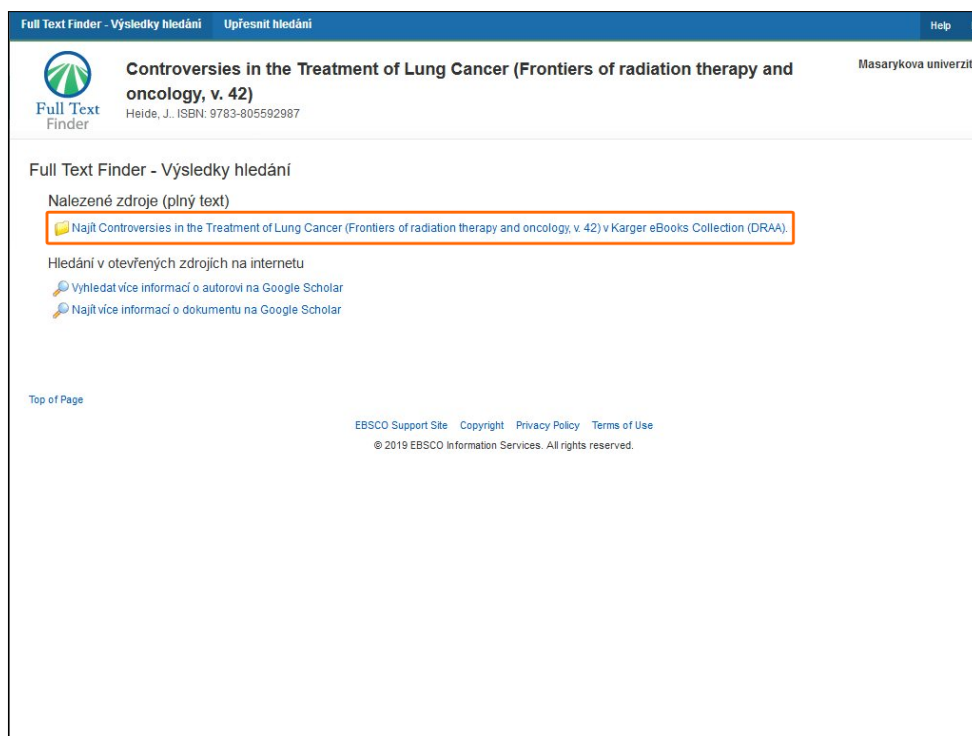
2. Access to full text

After you find the required record, there are two ways to access the full text.

If the record was found in the full text resource, an icon Full Text PDF will appear. In the event that the record was found in a bibliographic database without a full text, click on the link Full Text Finder.

The screenshot displays the Masaryk University library search results page. At the top, there is a navigation bar with links for 'New Search', 'List of available journals and books at MU', 'Folder', 'Preferences', 'Čeština', 'Contact', 'Help', and 'Nápověda (CZ)'. Below this is the search bar with the keyword 'lung cancer therapy treatment' and a 'Search' button. The search results show 'Search Results: 1 - 10 of 1,563,131'. A 'Refine Results' sidebar on the left includes options for 'Current Search', 'Find all my search terms', 'Expanders', and 'Limit To'. The main content area features a 'DynaMed' banner and a list of results. The first result is '1. Lung Cancer Treatment' by Stanley, Donna R.; West, Brandon S. It includes a book cover, author information, and subject terms. Two buttons, 'Full Text Finder' and 'PDF Full Text', are highlighted with orange boxes. Other options include 'citace PRO', 'Uložit do Citace PRO (Import to Citace PRO)', 'Download', 'Table of Contents', and 'Most Relevant Pages From This eBook'.

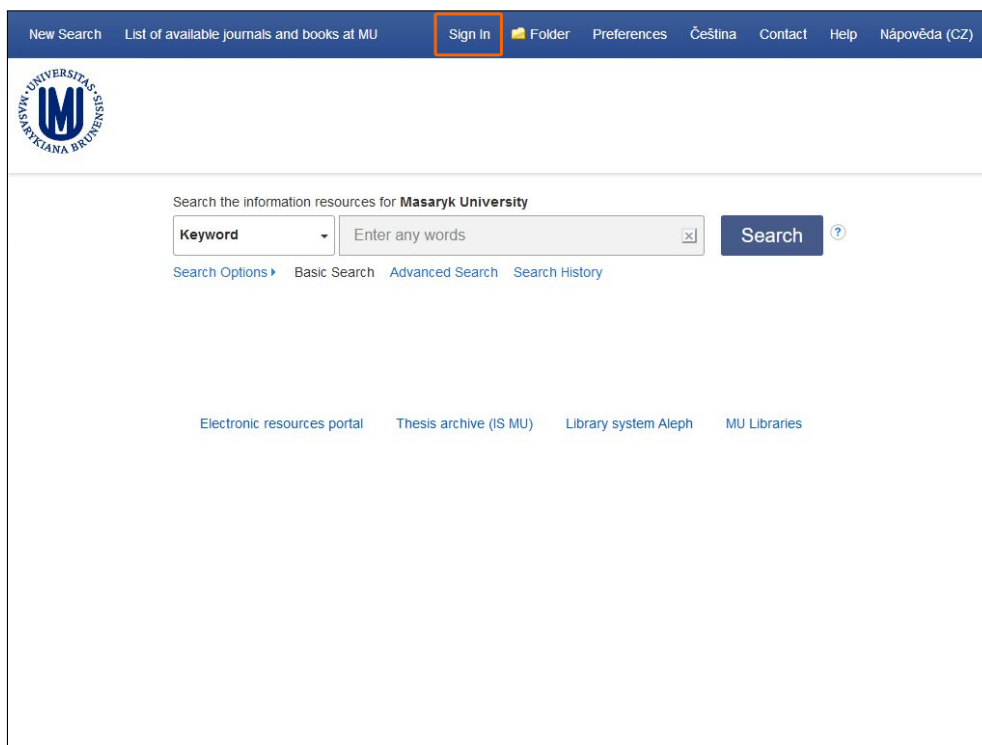
The Full Text Finder helps you find out whether a full text is available at Masaryk University in one of the full-text databases, e.g. as a subscription to a journal. If Masaryk University subscribes to the database with the required document, a link or links to full text will be displayed under Resources Found (Full Text). If Masaryk University does not subscribe to the resource with the full text, we recommend searching for the publication on Google (some authors may have published their texts on ResearchGate or Academia.edu). If you do not succeed, contact your hospital library or University Campus Library with a request for interlibrary loan.



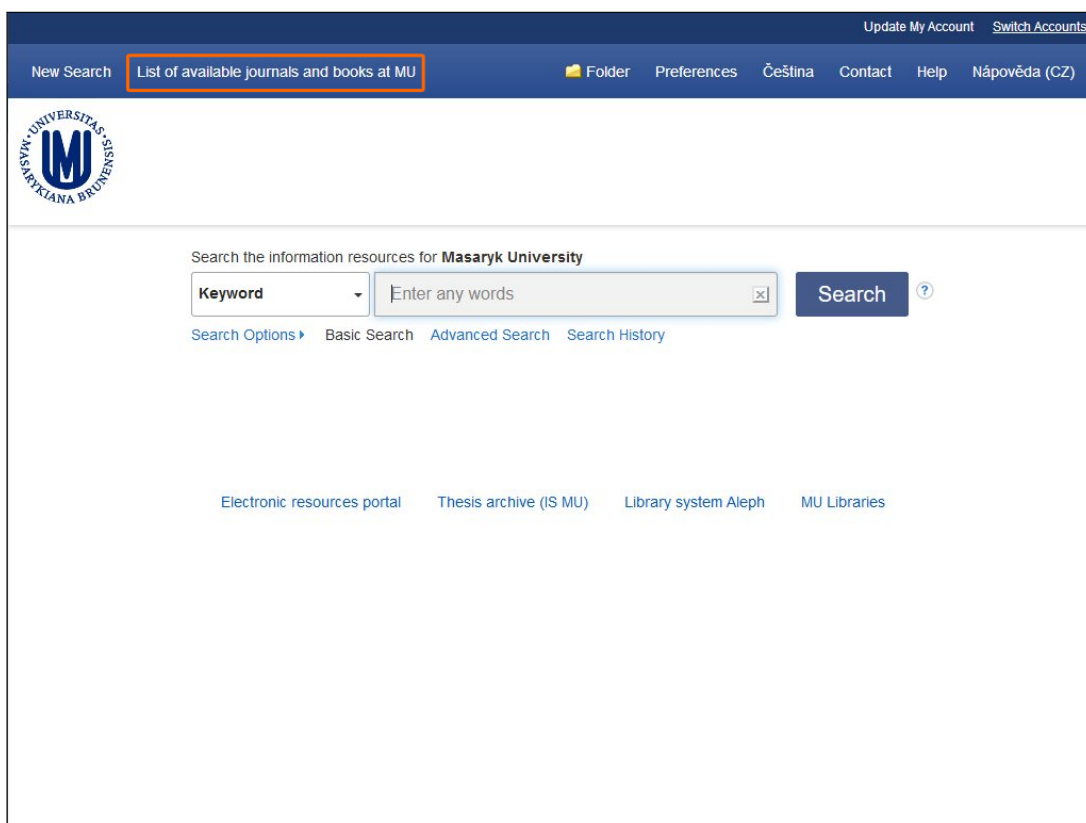
How to find out whether Masaryk University subscribes to an online access to a certain database

1. Opening Discovery

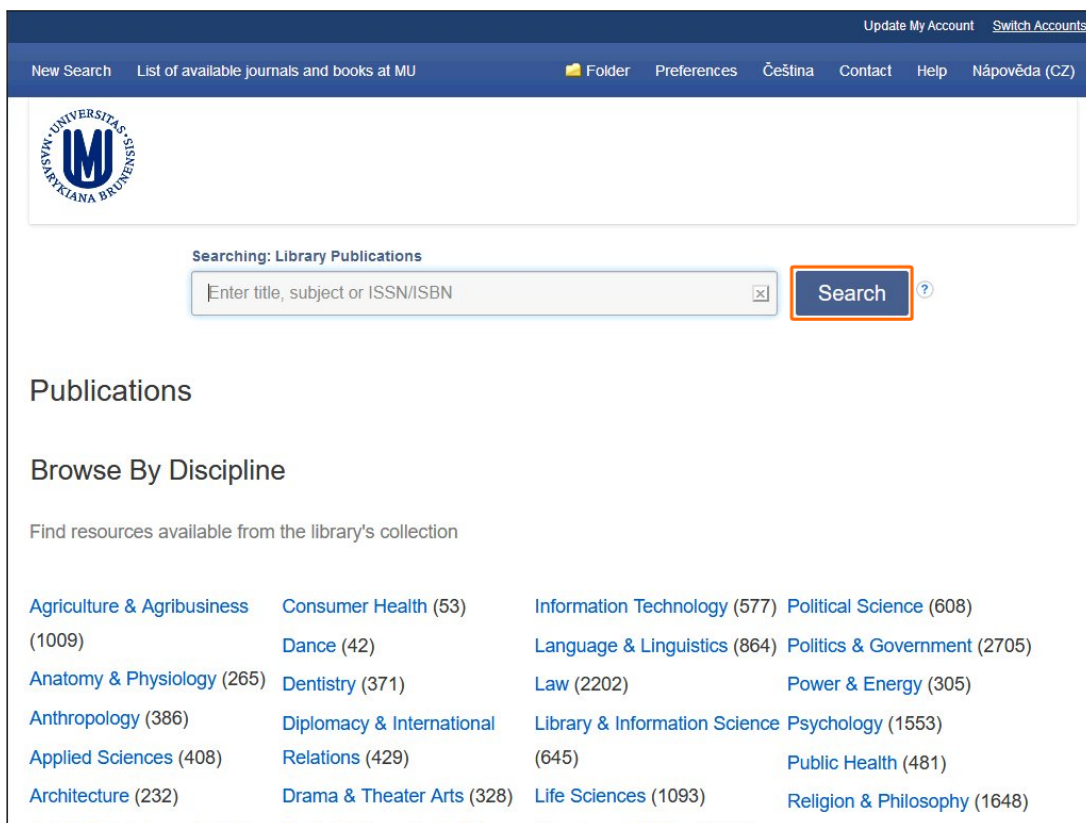
Open Discovery at the website <http://discovery.muni.cz>. At the top a yellow toolbar will appear with a note that it is necessary to first log in in order to access full texts. Click on this yellow toolbar and a webpage will open. Enter your UČO and secondary password there.



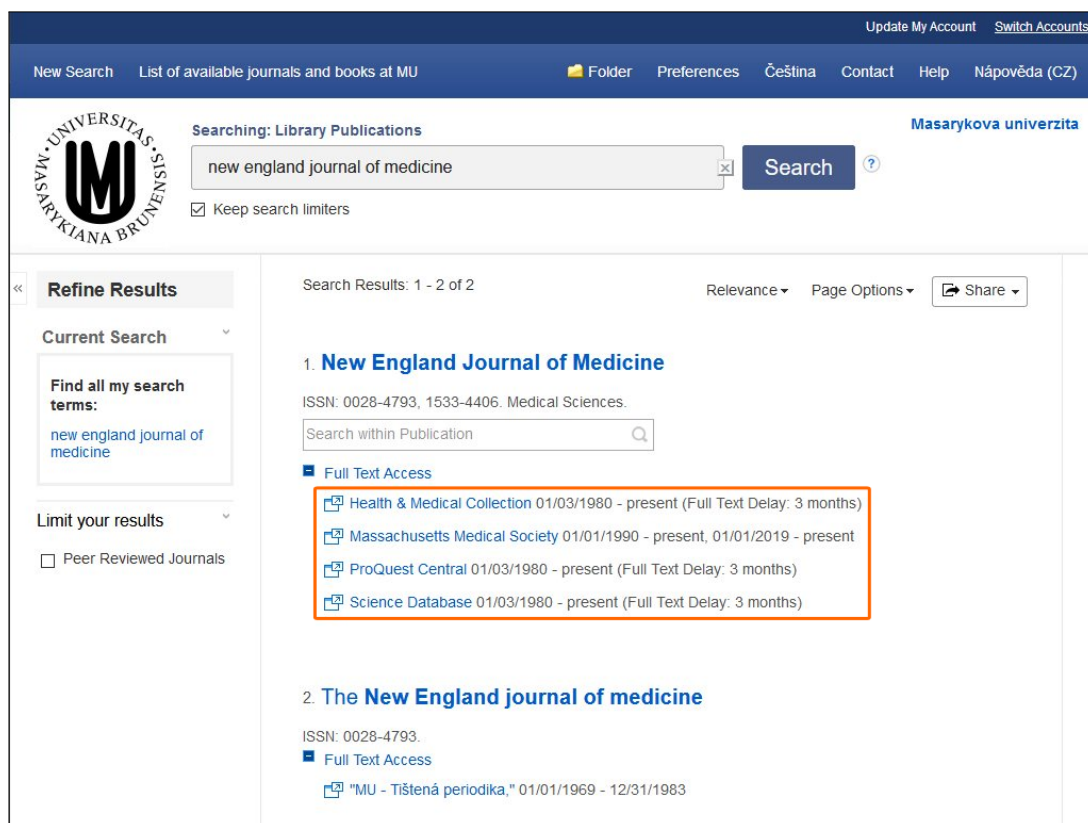
2. Click on **List of available journals and books at MU** in the menu.



3. Enter the title of the journal or its ISSN into the search field. Confirm your choice by clicking on the Search button.



- 4. If Masaryk University subscribes to online access to some of the journal's volumes, a record will display with links to the full text of the respective volumes. Individual links are equipped with information about available volumes.



Are you having trouble accessing databases or full texts?

In case of problems contact the technical support at eiz@muni.cz.

Part II

Databases guides

Discovery

1 Discovery is an online service that makes it possible to use a single interface for searching publications saved in dozens of databases which Masaryk University subscribes to. The service is provided at the address <http://discovery.muni.cz>.

This tutorial will briefly show how to use Discovery when searching for a publication.

The screenshot shows the top navigation bar with links: New Search, List of available journals and books at MU, Sign In, Folder, Preferences, Čeština, Contact, Help, and Nápověda (CZ). Below the navigation bar is a search bar with the text "Search the information resources for Masaryk University". The search bar contains a "Keyword" dropdown, a text input field with the placeholder "Enter any words", and a "Search" button. Below the search bar are links for "Search Options", "Basic Search", "Advanced Search", and "Search History". A yellow callout box points to the search bar with the text: "You can use either the basic search on the introductory page of Discovery or **Advanced search**." Below the search bar are links for "Electronic resources portal", "Thesis archive (S MU)", "Library system Aleph", and "MU Libraries". At the bottom of the page, there are logos for Masaryk University, the European Union, and the Ministry of Education, Youth and Sports. A footer note states: "Access to this service has been supported by OP VaVpI MEDINFO - Informační zdroje pro medicínu a příbuzné obory, CZ.1.05/3.2.00/12.0225." The page is powered by EBSCOhost and © 2019 EBSCO Industries, Inc. All rights reserved.

2

The screenshot shows the advanced search interface. The search bar contains the query "prevent* AND injur* AND 'ice hockey'". Below the search bar are two "AND" dropdown menus and "Select a Field (optional)" dropdown menus. A yellow callout box points to the search bar with the text: "After entering your query and specifying it according to the field or date, etc. you can start the search." Below the search bar is a "Reset" button. The "Search Options" section is expanded, showing "Choose a discipline to search". A list of disciplines is displayed, including Agriculture & Agribusiness, Anatomy & Physiology, Anthropology, Applied Sciences, Architecture, Arts & Entertainment, Astronomy & Astrophysics, Biography, Biology, Biotechnology, Botany, Consumer Health, Dance, Dentistry, Diplomacy & International Relations, Drama & Theater Arts, Earth & Atmospheric Sciences, Economics, Education, Engineering, Environmental Sciences, Informatics, Language, Law, Library & Information Science, Life Sciences, Literature & Writing, Marketing, Mathematics, Military History & Science, Mining & Mineral Resources, Music, Power & Energy, Psychology, Public Health, Religion & Philosophy, Science, Social Sciences & Humanities, Social Work, Sociology, and Sports & Leisure. A yellow callout box points to the disciplines list with the text: "... and in the bottom part of the screen you can specify your search, for example according to the field, date of publishing, etc."

3

Refine Results

Current Search

Find all my search terms:
 TI prevent* AND injur* AND "ice hockey"

Expanders
 Also search within the full text of the articles
 Apply equivalent subjects

Limit To

- Full Text
- Peer Reviewed
- Catalog Only

1980 Publication Date 2017

Show More

Source Types

- All Results
- Academic Journals (44)
- Magazines (5)
- Books (2)

Search Results: 1 - 10 of 60

Relevance Page Options Share

1. Understanding the resistance to creating safer ice hockey: Essential points for injury prevention

By: Todd, R.A.; Soklaridis, S.; Treen, A.K.; Cusimano, M.D.; Bhalerao, S.U. Injury Prevention, In Press, 27 November 2017 Language: English. BMJ Publishing Group DOI: 10.1136/injuryprev-2016-042272, Database: Scopus®

Academic Journal

Subjects: advocacy; concussion; education; recreation / sports; traumatic brain injury

Full Text Finder Záznam ve Scopusu (Record in Scopus)

citace PRO +Uložít do Citace PRO (Import to Citace PRO) PlumX Metrics

2. ...xtremity youth ice

Open Access Journal of Sports Medicine, ... Language: English, Database: Directory of Open Access Journals

Academic Journal

Subjects: Youth hockey; body checking; injury prevention; Sports medicine; RC1200-1245

Full Text Finder Záznam v DOAJ (Record in DOAJ)

citace PRO +Uložít do Citace PRO (Import to Citace PRO)

3. Understanding the resistance to creating safer ice hockey: essential points for injury prevention.

The records found may be further narrowed according to various specifications, e.g. full text availability, date and type of the document, publisher, etc.

4

Publication Language Geography Content Provider

- All Providers
- Scopus® (12)
- SPORTDiscus with Full Text (11)
- Science Citation Index (7)
- MEDLINE Complete (7)
- Complementary Index (5)

Show More

4. Aggression, Violence and Injury in Minor League Ice Hockey: Avenues for Prevention of Injury.

(English) ; Abstract available. By: Cusimano MD; Ilie G; Mullen SJ; Pauley CR; Stulberg JR; Topolovec-Vranic J; Zhang S, Plos One [PLoS One], ISSN: 1932-6203, 2016 Jun 03; Vol. 11 (6), pp. e0156683; Publisher: Public Library of Science; PMID: 27258426, Database: MEDLINE Complete PubMed

Academic Journal

Subjects: Aggression; Athletic Injuries prevention & control; Brain Concussion prevention & control; Hockey injuries; Violence; Adolescent: 13-18 years; All Child: 0-18 years; Female; Male

Full Text Finder PDF Full Text (241.6KB)

citace PRO +Uložít do Citace PRO (Import to Citace PRO) PlumX Metrics

5. Aggression, violence and injury in minor league ice hockey: Avenues for prevention of injury

By: Cusimano, M.D.; Mullen, S.J.; Pauley, C.R.; Zhang, S.; Ilie, G.; Stulberg, J.R.; Topolovec-Vranic, J., PLoS ONE, 1 June 2016, 11(6) Language: English. Public Library of Science DOI: 10.1371/journal.pone.0156683, Database: Scopus®

Academic Journal

Times Cited in Scopus®: (2)

Full Text Finder Záznam ve Scopusu (Record in Scopus) PDF Full Text

citace PRO +Uložít do Citace PRO (Import to Citace PRO) PlumX Metrics

6. Update and Education

By: Tator, C.H.; Provvidenza, C.; Cassidy, J.D.. Clinical Journal of Sport Medicine, 1 May 2016, 26(3):232-238 Language: English. Lippincott Williams and Wilkins DOI: 10.1097/JSM.0000000000000232, Database: Scopus®

Whether a full text of a record is available online can be readily seen: next to such records a direct link to the full text will appear.

5 After clicking on this button, the text usually displays in PDF or HTML.

ContentServer.asp.pdf - Adobe Acrobat Pro

Soubor Úpravy Zobrazení Okna Nápověda

Vytvořit

1 / 15 67%

Nástroje Poznámka Sdílet

PLOS ONE

RESEARCH ARTICLE

Aggression, Violence and Injury in Minor League Ice Hockey: Avenues for Prevention of Injury

Michael D. Cusimano^{1*}, Gabriela Ilie², Sarah J. Mulen¹, Christopher R. Pauley¹, Jennifer R. Stulberg³, Jane Topolovec-Vranic⁴, Stanley Zhang¹

¹ Division of Neurosurgery, Department of Surgery, Injury Prevention Research Office, Saint Michael's Hospital, Toronto, Ontario, Canada, ² Dalhousie University Faculty of Medicine, Department of Community Health and Epidemiology, Halifax, Nova Scotia, Canada, ³ University of Toronto, Family and Community Medicine, Toronto, Ontario, Canada, ⁴ Faculty of Medicine (Occupational Science and Occupational Therapy), University of Toronto, Toronto, Canada

* cusimano@msh.ca

Abstract

Background

In North America, more than 800,000 youth are registered in organized ice hockey leagues. Despite the many benefits of involvement, young players are at significant risk for injury. Body-checking and aggressive play are associated with high frequency of game-related injury including concussion. We conducted a qualitative study to understand why youth ice hockey players engage in aggressive, injury-prone behaviours on the ice.

OPEN ACCESS

Citation: Cusimano MD, Ilie G, Mulen SJ, Pauley CR, Stulberg JR, Topolovec-Vranic J, et al. (2016) Aggression, Violence and Injury in Minor League Ice Hockey: Avenues for Prevention of Injury. PLoS ONE 11(8): e0159688. doi:10.1371/journal.pone.0159688

Editor: Fabio Lucifora, University of Rome, ITALY

Received: March 18, 2015

Full Text Contents

16 - 20 | 21 - 25 | 26 - 30

Exercise for Individ...

Biological Control 0...

Histones Induce the ...

Aggression.

Illustrations

6

7. Update and Overview of Spinal **Injuries** in Canadian **Ice Hockey**, 1943 to 2011: The Continuing Need for **Injury Prevention** and Education

Tator, Charles H.; Provvidenza, Christine; Cassidy, J. David. *CLINICAL JOURNAL OF SPORT MEDICINE*, MAY 2016; 26; 3; p232-p238, Database: Science Citation Index

Academic Journal

Subjects: Canadian ice hockey; spinal cord injuries; incidence; prevention; education

Full Text Finder Záznam ve Web of Science Core Collection (Record in WoS CC)

8. Knowledge example in y...

By: Richmond, S.A.; McKay, C.D.; Emery, C.A.; Carolyn A. *British Journal of Sports Medicine*, In Press, 26 February 2013 Language: English. DOI: 10.1136/bjsports-2012-091921, Database: Scopus®

Academic Journal

Full Text Finder Záznam ve Scopusu (Record in Scopus)

9. Detské úrazy v ľadovom hokeji -- výskyt a prevencia.

/ Ice hockey injuries in childhood -- incidence and prevention. Kubašovský, Jozef; Totkovič, Roman; Shafout, Hytham, *Medicina Sportiva Bohemica et Slovaca* 2012, Vol. 21 Issue 2, p62 (English Abstract Available), Database: SPORTDiscus with Full Text


Academic Journal

Subjects: HOCKEY injuries; CHILDREN'S injuries; COACHES (Athletics); PHYSICIANS; PREVENTION of injury; LITERATURE reviews; COOPERATION; PARENTS

If there is no direct link to the full text, you can use the LinkSource service which screens for availability of the full text in a different database.

7


Full Text Finder - Výsledky hledání [Upřesnit hledání](#) [Help](#) [Exit](#)


 **Update and Overview of Spinal Injuries in Canadian Ice Hockey, 1943 to 2011 : The Continuing Need for Injury Prevention and Education** Masarykova univerzita

Tator, Charles. *Clinical Journal of Sport Medicine : Official Journal of the Canadian Academy of Sport Medicine* Volume: 26 Issue 3 (2016) ISSN: 1050-642X Online ISSN: 1536-3724


Full Text Finder - Výsledky hledání


Nalezené zdroje (plný text)

 Plný text dostupný v OVID 2000-01-01 - present

 Najít Clinical Journal of Sport Medicine : Official Journal of the Canadian Academy of Sport Medicine v LWW High Impact Collection. 2000-01-01 - present

Hledání v otevřených zdrojích na internetu

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A webpage opens where you can find links to the databases containing full text if available. After clicking on this link either the webpage with the full text will be displayed directly or it will lead you to the page of the journal where you can find the required publication.

8




Ovid® [Help](#) [Logoff](#)

 **Clinical Journal of Sport Medicine**
May 2016, Volume 26(3), p 232–238
Copyright © 2016 Wolters Kluwer Health, Inc. All rights reserved.
doi: 10.1097/JSM.0000000000000232
ISSN: 1050-642X

Original Research

Update and Overview of Spinal Injuries in Canadian Ice Hockey, 1943 to 2011 : The Continuing Need for Injury Prevention and Education

Tator, Charles H. MD, PhD; Providenza, Christine MSc; Cassidy, J. David PhD, DrMedSc [Author Information](#)

Article **PDF** [Complete Reference](#) [Full-featured View](#)

Abstract ^

In this case you were redirected to the Ovid platform that contains the link to the full text of the article in PDF.

feedback

9

The screenshot shows the homepage of the British Journal of Sports Medicine. At the top, there is a search bar and navigation tabs for 'Online First', 'Current issue', 'Archive', 'About the journal', 'Submit a paper', 'Subscribe', and 'Help'. A callout box with a yellow background and a red border contains the text: "In this case you were redirected to the publisher's website that contains the link to the full text in both online and PDF form." Below the callout, a dropdown menu is open, showing options for 'Full text' and 'PDF', both of which are highlighted with a red box. The main content area displays the title of an article: "The avoidability of head and neck injuries in ice hockey: an historical review" by N Biasca, S Wirth, and Y Tegner. The abstract is visible below the title.

10

The screenshot shows the ProQuest database interface. At the top, there is a search bar and navigation options for 'Basic Search', 'Advanced', 'Publications', and 'Browse'. A callout box with a yellow background and a red border contains the text: "In this case you were redirected to the ProQuest database with full text in HTML format. In the menu on the right there is also a link to a full text in PDF." Below the callout, a dropdown menu is open, showing options for 'Full text - PDF (6 MB)', 'References', and 'Cited by (26)'. The 'Full text - PDF (6 MB)' option is highlighted with a red box. The main content area displays the title of an article: "The avoidability of head and neck injuries in ice hockey: an historical review" by Biasca, N; Wirth, S; Tegner, Y. The abstract is visible below the title.

11

predmetu

Omezit na

Plný text

Recenzované

Katalog MU

1980 Datum publikování 2017

Zobrazit další

Typy zdrojů

Všechny výsledky

Akademická periodika (44)

Časopisy (5)

Knihy (2)

Materiály z konferencí (2)

Disertační/závěrečné práce (1)

Zobrazit další

Téma

Vydavatel

Publikace

Jazyk

Geografie

22. **Prevention of ice hockey injuries by strength and conditioning.**

Gilder, K.A.; Grogan, J., In Safety in ice hockey: second volume., American Society for Testing and Materials, p.56-58., Databáze: SPORTDiscus with Full Text

Témata: PREVENTION; HOCKEY; WOUNDS & injuries; TRAINING

Full Text Finder citace PRO +Uložit do Citace PRO (Import to Citace PRO)

23. **Minor Traumatic Brain Injury (mTBI) in ice hockey and other contact sports: Injury mechanisms, neuropathologies and prevention strategies of mTBI**

By: Biasca, N.; Wirth, S.; Maxwell, W.; Simmen, H.-P. European Journal of Trauma, April 2005, 31(2):105-116 Language: English. DOI: 10.1007/s00068-005-1050-z , Databáze: Scopus®

Témata: Cerebral concussion; Epidemiology; International Sports Injury System (ISIS); Mechanisms; Minor Traumatic Brain Injury (mTBI); Prevention strategies; Process of delayed axotomy; Return-to-play guidelines; Vulnerability of the brain cells

Časy uvedené v Scopus®: (5)

Full Text Finder Záznam ve Scopusu (Record in Scopus)

citace PRO +Uložit do Citace PRO (Import to Citace PRO) PlumX Metrics

24. **Prevention of ice hockey injuries by strength and conditioning.**

By: Gilder, Katie A.; Grogan, John. ASTM Special Technical Publication, 1993, (1212):56-68 Language: English. Publ by ASTM, Databáze: Scopus®

Full Text Finder Záznam ve Scopusu (Record in Scopus)

citace PRO +Uložit do Citace PRO (Import to Citace PRO) PlumX Metrics

It also may happen that the full text is not available. Then we can use **Full text Finder**.

12

Omezit na

Plný text

Recenzované

Katalog MU

1980 Datum publikování 2017

Zobrazit další

Typy zdrojů

Všechny výsledky

Akademická periodika (44)

Časopisy (5)

Knihy (2)

Materiály z konferencí (2)

Disertační/závěrečné práce (1)

Zobrazit další

Téma

Vydavatel

Publikace

Jazyk

Geografie

7. **Update and Overview of Spinal Injuries in Canadian Ice Hockey, 1943 to 2011: The Continuing Need for Injury Prevention and Education**

Tator, Charles H.; Provvidenza, Christine; Cassidy, J. David. CLINICAL JOURNAL OF SPORT MEDICINE, MAY 2016; 26; 3; p232-p238, Database: Science Citation Index

Subjects: Canadian ice hockey; spinal cord injuries; incidence; prevention; education

Full Text Finder Záznam ve Web of Science Core Collection (Record in WoS CC)

citace PRO +Uložit do Citace PRO (Import to Citace PRO) PlumX Metrics

8. **Knowledge example in y**

By: Richmond, S.A.; McKay, C.D.; Emery C.A., Carolyn A.. British Journal of Sports Medicine, In Press, 26 February 2013 Language: English. DOI: 10.1136/bjsports-2012-091921 , Database: Scopus®

Full Text Finder Záznam ve Scopusu (Record in Scopus)

citace PRO +Uložit do Citace PRO (Import to Citace PRO) PlumX Metrics

9. **Detské úrazy v ľadovom hokeji – výskyt a prevencia.**


/ Ice hockey injuries in childhood – incidence and prevention. Kubašovský, Jozef; Totkovič, Roman; Shafout, Hytham, Medicina Sportiva Bohemica et Slovaca 2012, Vol. 21 Issue 2, p62 (English Abstract Available), Database: SPORTDiscus with Full Text

Subjects: HOCKEY injuries; CHILDREN'S injuries; COACHES (Athletics); PHYSICIANS; PREVENTION of injury; LITERATURE reviews; COOPERATION; PARENTS

If there is no direct link to the full text, you can use the LinkSource service which screens for availability of the full text in a different database.

13

Full Text Finder - Výsledky hledání Upřesnit hledání Help Exit




 **Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact Sports** Masarykova univerzita
 Biasca, Nicola. *European Journal of Traumatology*

Full Text Finder - Výsledky hledání



Nalezené zdroje (plný text)

Plný text dostupný pro uživatele MU nebyl nalezen.

Není-li k dispozici elektronická verze Vámi hledaného dokumentu, můžete ověřit dostupnost v některých katalogech:

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-  Ověřit dostupnost jednotky v katalogu Národní knihovny ČR
-  Ověřit dostupnost titulu v katalogu Moravské zemské knihovny v Brně

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Note: A yellow callout box points to the search results section, stating: "This Full Text Finder service helps you find out whether the publication is available as a hard copy in the selected catalogues (unfortunately, the links are written in Czech). Before you proceed with this step, we recommend verifying whether this publication might be freely available on the Internet."

14

Google

Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact Spo

Vše Obrázky Zprávy Nákupy Vídea Více Nastavení Nástroje

Přibližný počet výsledků: 187 000 (0,49 s)

Vědecké články o **Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact Sports**

Minor traumatic brain injury (mTBI) in ice hockey and other contact sports: a review of the literature
 článků: 14

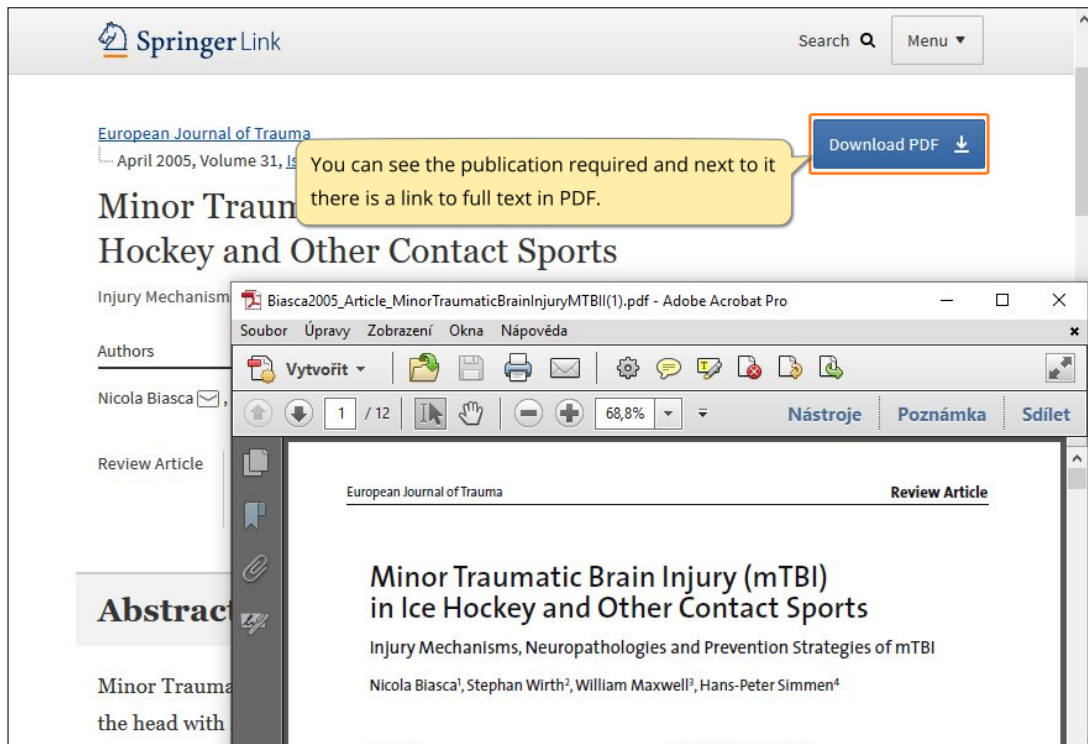
Note: A yellow callout box points to the search results section, stating: "According to the information in the record listed by Discovery, we found the article with the online search engine."

Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact ...
<https://link.springer.com/article/10.1007/s00068-005-1050-z> - Přeložit tuto stránku
 autor: N Biasca - 2005 - Počet citací tohoto článku: 13 - Související články
 Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact Sports. Injury Mechanisms, Neuropathologies and Prevention Strategies of mTBI. Authors ...

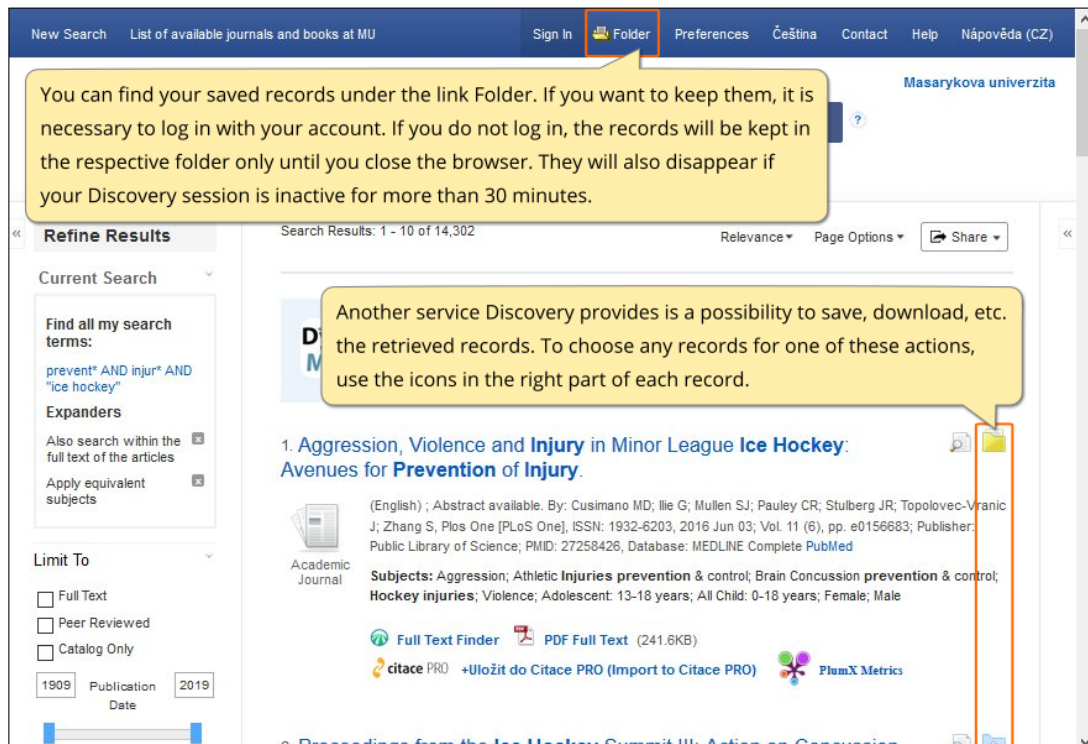
Minor Traumatic Brain Injury (mTBI) in Ice Hockey and Other Contact ...
<https://link.springer.com/content/pdf/10.1007/s00068-005-1050-z.pdf> - Přeložit tuto stránku
 autor: N Biasca - 2005 - Počet citací tohoto článku: 13 - Související články
 Minor Traumatic Brain Injury in Contact Sports ... areas of petechiae, in the absence of other lesions, after ... the proportion of mTBI in ice hockey to the overall.

Contact Sport Concussion Incidence - NCBI - NIH

- 15 In this case the text is available at the SpringerLink website that is subscribed by Masaryk University. If this is not the case, you can search for the publication in one of the library catalogues or ask directly in your library if they can obtain the required document for you via interlibrary loan (ILL).



- 16



17

Articles

1-2 of 2
Page: 1
Date Added ▾ Page Options ▾

Select / deselect all **Delete Items**

1. Aggression and Concussion in Ice Hockey: A Review of the Literature
 Academic Journal
 ISSN: 1932-6203, 2016 Jun 03; Vol. 11 (6), pp. e0156683; Publisher: Public Library of Science; PMID: 27258426, Database: MEDLINE Complete
Subjects: Aggression; Athletic Injuries prevention & control; Brain Concussion prevention & control; Hockey injuries; Violence; Adolescent: 13-18 years; All Child: 0-18 years; Female; Male
 Full Text Finder PDF Full Text (241.6KB)
 citace PRO +Uložít do Citace PRO (Import to Citace PRO)

2. Proceedings from the Ice Hockey Summit III: Action on Concussion.
 Academic Journal
 (English) ; Abstract available. By: Smith AM; Alford PA; Aubry M; Benson B; Black A; Brooks A; Burke C; D'Arcy R; Dodick D; Eaves M; Eickhoff C; Erredge K; Farrell K; Finnoff J; Fraser DD; Giza C; Greenwald RM; Hoshizaki B; Huston J; Jorgensen J; Joyner M; Krause D; LaVoi N; Leaf M; Ledy, J; Marnarucci K; Maroules S; Mihalik J; Munce T; Oeur A...

Print
E-mail
Save
Export

After choosing the records you want in the folder, you can print it out, send it by e-mail, save or export it into one of the citation managers.

18

Save citations to a file formatted for:

- Direct Export in RIS Format (e.g. CITA VI, EasyBib, EndNote, ProCite, Reference Manager, Zotero)
- Direct Export to EndNote Web
- Generic bibliographic management software
- Citations in XML format
- Citations in BibTeX format
- Citations in MARC21 format
- Direct Export to RefWorks
- Direct Export to EasyBib
- Download CSV

We recommend that users of citation managers export records in RIS format, which is supported by most citation managers.

However, we advise authors who publish in biomedical journals to download records from the Medline PubMed database rather than from Discovery. This is because those databases contain full information about the publication, including the shortened name of the journal which is always required when citing in articles for biomedical journals.

19

The screenshot shows the top navigation bar of a library website with the text "List of available journals and books at MU" highlighted in a red box. Below the navigation bar is the Masaryk University logo. A yellow callout box contains the text: "Now that we have explained how to search in Discovery, let us point out that this system also contains a list of journals and books available online at MU." Below the callout is a search bar with the text "nature|" and a "Search" button. The main content area is titled "Publications" and "Browse By Discipline", followed by a list of disciplines and their respective item counts.

Now that we have explained how to search in Discovery, let us point out that this system also contains a list of journals and books available online at MU.

Searching: Library Publications

nature| Search

Publications

Browse By Discipline

Find resources available from the library's collection

Agriculture & Agribusiness (998)	Consumer Health (55)	Information Technology (578)	Political Science (607)
Anatomy & Physiology (265)	Dance (40)	Language & Linguistics (926)	Politics & Government (2689)
Anthropology (378)	Dentistry (366)	Law (2189)	Power & Energy (303)
Applied Sciences (417)	Diplomacy & International Relations (425)	Library & Information Science (644)	Psychology (1556)
Architecture (232)	Drama & Theater Arts (313)	Life Sciences (1080)	Public Health (477)
Arts & Entertainment (330)	Earth & Atmospheric Sciences	Literature & Writing (1742)	Religion & Philosophy (1624)
			Science (717)

20

The screenshot shows the same library website search interface as in slide 19. A red box highlights the search bar containing "nature|". A yellow callout box contains the text: "After entering the title (or a part thereof) into the search field, we specify on the left whether we are searching for a publication with the exact words or not and if we want to search in the titles of journals, books or both." The rest of the page content is identical to slide 19.

Searching: Library Publications

nature| Search

After entering the title (or a part thereof) into the search field, we specify on the left whether we are searching for a publication with the exact words or not and if we want to search in the titles of journals, books or both.

Publications

Browse By Discipline

Find resources available from the library's collection

Agriculture & Agribusiness (998)	Consumer Health (55)	Information Technology (578)	Political Science (607)
Anatomy & Physiology (265)	Dance (40)	Language & Linguistics (926)	Politics & Government (2689)
Anthropology (378)	Dentistry (366)	Law (2189)	Power & Energy (303)
Applied Sciences (417)	Diplomacy & International Relations (425)	Library & Information Science (644)	Psychology (1556)
Architecture (232)	Drama & Theater Arts (313)	Life Sciences (1080)	Public Health (477)
Arts & Entertainment (330)	Earth & Atmospheric Sciences	Literature & Writing (1742)	Religion & Philosophy (1624)
			Science (717)

21 The links themselves serve as the Full Text Finder service, i.e. after clicking on it the website of the respective journal/book would open, where we could find the required information.

If the title you are searching for is not on the list, again we recommend verifying whether the text is not already freely available on the Internet. If not, ask your librarian to obtain it via the interlibrary loan service (ILL).

The screenshot shows a library search interface for 'nature'. The search results are displayed in a list format. A callout box explains that if a document is found, a part of the record will be a link or links to the website/s with full text available and information about issues accessible in the given database. It also notes that the term embargo means a period of time during which articles are still not freely available. The callout box provides an example: 'Here for example in ProQuest Central or Science Database no issues published in the last year are available.'

The search results for '1. Nature' are as follows:

- ISSN: 0028-0836, 1476-4687. Science.
- Search within Publication
- Full Text Access
 - Academic Search Complete 06/05/1997 - 11/27/2015
 - Academic Search Ultimate 06/05/1997 - 11/27/2015
 - Health & Medical Collection 01/04/1990 - present (Full Text Delay: 1 year)
 - MEDLINE Complete 06/05/1997 - 11/30/2015
 - MU - Tisťená periodika 01/01/1963 - 12/31/1963
 - Nature Journals Online 01/01/2012 - present
 - ProQuest Central 01/04/1990 - present (Full Text Delay: 1 year)
 - Science Database 01/04/1990 - present (Full Text Delay: 1 year)

2. Nature

We have introduced the Discovery service. We hope that you will use it and that it will help you access scientific literature.

Web of Science

1 Welcome to the guide to the citation database called **Web of Science**, in which the basic search functions of this database will be introduced. Other functions of this database concerning citation analyses will be presented in tutorials focused specifically on these topics.

Let us look at how one searches for publications with the topic **Nutrition recommendations for diabetics**.

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with links to various services. The main header includes the 'Web of Science' logo and 'Clarivate Analytics'. Below the header, there is a search bar with the text 'nutrit* AND diabet* AND recomm' and a dropdown menu set to 'Title'. A 'Search' button is visible. To the left, there is a 'Timespan' dropdown set to 'All years (1945 - 2018)'. Below that, there are checkboxes for 'Web of Science Core Collection: Citation Indexes', with 'Science Citation Index Expanded (SCI-EXPANDED) --1945-present', 'Social Sciences Citation Index (SSCI) --1977-present', and 'Arts & Humanities Citation Index (A&HCI) --1977-present' all checked. A 'More settings' link is also present. Callouts provide additional information: 'The Web of Science database is an interface which allows one to search in multiple sources. The source generally known as Web of Science in the Czech academic circles is **Web of Science Core Collection**.'; 'Like most of the other online databases, this search module contains search fields with options (in this case a drop-down menu) where you can specify the type of the field and Boolean Operators with which you connect the desired phrases.'; 'In this database you can also choose the period in which the searched publications were issued...'; 'Further search fields may be added for more complicated searches.'; and '... and specify the field of expertise in the Web of Science Core Collection.'

The screenshot shows the search results page. On the left, there are filters for 'Publication Years' (2018 (1), 2017 (3), 2016 (3), 2015 (1), 2014 (4)) and 'Web of Science Categories' (ENDOCRINOLOGY METABOLISM (48), NUTRITION DIETETICS (28), MEDICINE GENERAL INTERNAL (7), PUBLIC ENVIRONMENTAL OCCUPATIONAL HEALTH (3), GERIATRICS GERONTOLOGY (2)). There is also a 'Document Types' filter (ARTICLE (55), REVIEW (9), LETTER (6), EDITORIAL MATERIAL (5), MEETING ABSTRACT (4)). The main results list shows a search for 'Systematic Review of Evidence for Medical Nutrition Therapy Effectiveness and Recommendations' for Integration into the Nutrition Care Process' by Franz, Marion J.; MacLeod, Janice; Evert, Alison; et al. in the JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS, Volume: 117, Issue: 10, Pages: 1659-1679, Published: OCT 2017. Below this, there are two more results: 'Evidence-based recommendations and expert consensus on enteral nutrition in the adult patient with diabetes' and 'Are nutrition messages lost in transmission? Assessing the quality and consistency of diabetes guideline recommendations on the delivery of nutrition therapy'. Callouts explain: 'The system displayed the searched publications. The current search did not return too many results, but if necessary, the search may be further specified according to the field of expertise, type of document, year of publication, name of the journal, etc.'; and 'If there are multiple options in the given section, you can display all of them by clicking on the link more options / values.'

3

The screenshot shows the Web of Science interface. At the top, there are navigation links: Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, Kopernio, Sign In, Help, and English. The main header displays 'Web of Science' and the Clarivate Analytics logo. Below the header, there are tabs for 'Search', 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The search results section shows 'Results: ... (from Web of Science Core Collection)' and 'You searched for: TITLE: (nutrit* AND diabet* AND recommend*) ...More'. A 'Create Alert' button is visible. The 'Refine Results' section includes a search box and filter options: 'Highly Cited in Field (2)' and 'Open Access (18)'. The 'Web of Science Categories' panel is active, showing a grid of categories with checkboxes. Three categories are selected: 'ENDOCRINOLOGY METABOLISM (48)', 'NUTRITION DIETETICS (28)', and 'FOOD SCIENCE TECHNOLOGY (1)'. A callout box with a yellow background and a speech bubble icon contains the text: 'We choose a specification according to the field. In this case the topic is associated with three fields of expertise. You can confirm the choice by clicking on Refine.'

4

The screenshot shows the Web of Science interface with search results. The top navigation and header are the same as in the previous screenshot. The search results section shows 'Results: 74 (from Web of Science Core Collection)' and 'You searched for: TITLE: (nutrit* AND diabet* AND recommend*) ...More'. A 'Create Alert' button is visible. The 'Refine Results' section shows the same filter options. The search results are sorted by 'Date'. The first result is highlighted with a red box and contains the following text: '1. Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations'. Below the title, it lists the authors: 'By: MacLeod, Janice; Franz, Marion J.; Handu, Deepa; et al.' and the journal information: 'JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS Volume: 117 Issue: 10 Pages: 1637-1658 Published: OCT 2017'. To the right of the title, it shows 'Times Cited: 13 (from Web of Science Core Collection)' and a 'Usage Count' dropdown. A 'Full Text' button with the Masaryk University logo is visible below the journal information. A callout box with a yellow background and a speech bubble icon contains the text: 'This is a citation database and therefore each entry also has the number of publications listed in Web of Science, which cited the given article. To display a list of them click on the number.' Another callout box with a yellow background and a speech bubble icon contains the text: 'Each entry includes basic bibliographic data about the publication such as the title, authors' names (maximally of the first three authors), title of the journal etc.' A third callout box with a yellow background and a speech bubble icon contains the text: 'The resulting list has become shorter, and now only bibliographic data of publications (articles or conference contributions) related to our topic are displayed.' A fourth callout box with a yellow background and a speech bubble icon contains the text: 'Although Web of Science is not a full-text database, a button Full Text with the logo of Masaryk University is displayed next to each entry. This is a link service which helps to confirm the availability of the full text in another database.'

5

Full Text Finder - Výsledky hledání Upřesnit hledání Help Ex

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations. Masarykova univerzita

MacLeod, Janice. *Journal of the Academy of Nutrition and Dietetics* Volume: 117 Issue 10 (2017) ISSN: 2212-2672 Online ISSN: 2212-2680

Full Text Finder - Výsledky hledání

Nalezené zdroje (plný text)

- Plný text dostupný v Ingenta 2012-01-01 - present
- Plný text dostupný v Science Direct 2012-01-01 - present
- Najít Journal of the Academy of Nutrition and Dietetics v IngentaConnect. 2012-01-01 - present**
- Najít Journal of the Academy of Nutrition and Dietetics v ScienceDirect Freedom Collection. 2012-01-01 - present**

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6 The system redirects you to the full text in the Science Direct database. In this way you can find full texts of sources listed in Web of Science in other databases. Of course, only those full texts will be displayed for which the university owns licence.

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Outline

- Review Methodology
- Nutrition Intervention Evidence Reviews and N...
- Question 1: Nutrition Prescription
- Question 2: Energy Intake for Overweight/Obes...
- Question 3: Macronutrient Composition
- Question 4: Carbohydrate Management Strate...
- Question 5: Fiber Intake
- Question 6: GI and Glycemic Load
- Question 7: Nutritive Sweeteners
- Question 8: Nonnutritive Sweeteners
- Question 9: Protein Intake and Protein Intake f...
- Question 10: Cardioprotective Eating Patterns
- Additional Evidence and Recommendations
- Question 11: Nutrient Adequacy: Vitamin, Min...
- Question 12: Alcohol Consumption
- Question 13: Physical Activity
- Question 14: Glucose Monitoring
- Conclusions
- References
- Vitae

Show full outline v

Tables (7)

- Table 1
- Table 2
- Table 3

Journal of the Academy of Nutrition and Dietetics
Volume 117, Issue 10, October 2017, Pages 1637-1658

From the Academy
Evidence Analysis Library

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations

Janice MacLeod MA, RDN, Marion J. Franz MS, RDN, Deepa Handu PhD, RDN, Erica Gradwell MS, RDN, Catherine Brown MS, RDN, Alison Evert MS, RDN, Adam Reppert MS, RDN, Megan Robinson MS, RDN

Show more

https://doi.org/10.1016/j.jand.2017.03.023

Previous article in issue

Register to receive personalized recommendations based on your recent signed-in activity

Register for free

Recommended articles

- Medical Nutrition Therapy and Weight Loss ...
Journal of the Academy of Nutrition and Die...
View details
- Download PDF
- Academy of Nutrition and Dietetics Nutrition...
Journal of the Academy of Nutrition and Die...
View details
- Download PDF
- Academy of Nutrition and Dietetics Gestati...
Journal of the Academy of Nutrition and Die...
View details
- Download PDF

1 2 Next >

Citing articles (42)

Readers: 35

Social Media

Tweets: 16

Citations

The Academy of Nutrition and Dietetics (Academy) Nutrition Practice Guideline (NPG) for Type 1 and Type 2 Diabetes in Adults is a newly developed guideline.¹ It has also been published in the Academy's Evidence Analysis Library (EAL).² The NPG updates the 2008 Diabetes Type 1 and 2 Evidence-Based NPG for Adults.^{3, 4} Evidence for the effectiveness of

7

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Sign In Help English

Web of Science Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Results: 74
(from Web of Science Core Collection)

You searched for: TITLE: (nutrit* AND diabet* AND recommend*)
...More

Create Alert

Sort by: Date Times Cited Usage Count Relevance More

1 of 8

1. **Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations**
Times Cited: 13
(from Web of Science Core Collection)
Usage Count

By: MacLeod, Janice; Franz, Marion J.; Handu, Deepa; et al.
JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS
Volume: 117 Issue: 10 Pages: 1637-1658 Published: OCT 2017

Full Text Finder Maastricht University Full Text from Publisher

2. **Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Systematic Review of Evidence for Medical Nutrition**
Times Cited: 17
(from Web of Science Core Collection)

Refine Results

Search within results for...

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Highly Cited in Field (2)

Open Access (17)

Refine

8 In the entry displayed in this way, you can find names of all authors, contact information for some of them, possibly the abstract of the article and other information such as the type of the document, its language, key words, etc.

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations

By: MacLeod, Janice; Franz, Marion J.; Handu, Deepa; et al.

JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS
Volume: 117 Issue: 10
DOI: 10.1016/j.jand.2017.08.008
Published: OCT 2017
Document Type: Guideline
View Journal Information

Keywords
KeyWords Plus: CARDIOVASCULAR DISEASE; DIETETICS; EVIDENCE-BASED PRACTICE GUIDELINE; NUTRITION INTERVENTION; PROTEIN; LOW-FAT DIET

Author Information
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Most recently cited by:
Kuehneman, Toni; Gregory, Mary; de Waal, Desiree; et al.
Academy of Nutrition and Dietetics Evidence-Based Practice Guideline for the Management of Heart Failure in Adults.
JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS 2018

9

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[8] Childrens Hosp Philadelphia, Diabet Ctr Children, Philadelphia, PA 19104 USA

E-mail Addresses: dhandu@eatright.org

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Table of Contents: [Current Contents Connect](#)
Impact Factor: [Journal Citation Reports](#)

Categories / Classification
Research Areas: Nutrition & Dietetics
Web of Science Categories: **Nutrition & Diet**

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JOURNAL OF THE ACADEMY OF NUTRITION AND DIETETICS (2018)
Smart, Carmel E.; Annan, Francesca; Higgins, Laurie A.; et al.
ISPAD Clinical Practice Consensus Guidelines 2018: Nutritional management in children and adolescents with diabetes. PEDIATRIC DIABETES (2018)

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If the journal of the given article has an impact factor calculated, you can click on the link in the bottom part of the entry and find out its value and development in the recent years.

10 You are automatically redirected from Web of Science to the Journal Citation Reports database (JCR) that contains information on the impact factor of the selected journals and other indicators related to citation (these are introduced in a separate tutorial about JRC).

Journal of the Academy of Nutrition and Dietetics

ISSN: 2212-2672
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USA

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Titles
ISO: J. Acad. Nutr. Diet.
JCR Abbrev. J ACAD NUTR DIET

[View TitleChanges](#)

Categories
NUTRITION & DIETETICS - SCIE

Languages
English

12 Issues/Year;

Key Indicators

Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor	Average JIF Percentile
	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
2017	3,687	4.021	3.555	4.534	0.742	151	3.8	7.3	0.01400	1.337	89.40	1.68700	76.506
2016	2,769	3.399	3.038	4.106	0.693	140	3.3	7.8	0.01161	1.254	93.57	1.33398	67.284
2015	2,116	3.609	3.190	4.006	0.719	146	2.8	7.7	0.00956	1.269	92.47	1.08943	76.875
2014	1,283	3.467	2.994	3.497	0.642	162	2.1	7.6	0.00556	1.042	96.30	0.62254	79.870
2013	538	2.444	2.022	2.449	0.697	142	1.4	7.2	0.00181	0.611	95.77	0.19976	50.000
2012	73	Not A...	0	Not ...	0.382	178	Not ...	7.2	0.00001	Not ...	94.38	Not ...	0.658

This was an introduction to the **Web of Science** database. We hope that this overview of its basic functions will help you use this database for your studies and research purposes.

Scopus

1 The multidisciplinary database **SCOPUS** provides access to bibliographic data and abstracts of articles from 36,000 scholarly journals representing various disciplines (out of this number 23,000 journals are currently issued). Part of this database are also records on patents and contributions in anthologies.

In the scope of scientometrics, **SCOPUS** offers information on citation count by means of **CiteScore**, **SNIP** and **SJR** indicators as well as counting the author's h-index. You will learn more about these indicators in a separate tutorial.

Scopus

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Document search

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Documents Authors Affiliations Advanced Search tips ?

Search
nutrit* AND diabet* AND recommend* × Article title

E.g., "Cognitive architectures" AND robots

Limit

Date range (inclusive)
 Published 2014 to Present
 Added to Scopus in the last 7 days

Document type: ALL Access type: All

2

Scopus

Search Sources

Document search

Documents Authors Affiliations Advanced

Search
nutrit* AND diabet* AND recommend* × Article title

E.g., "Cognitive architectures" AND robots

Limit

Date range (inclusive)
 Published 2014 to Present
 Added to Scopus in the last 7 days

Document type: ALL Access type: All

Let us show you how to work with this database using the example of searching publications on the topic **Doporučení ve výživě pro diabetiky** (Nutrition recommendations for diabetics) which we limited to texts published from 2014 to the present day. We entered the query into the search field and chose **Article title** in order to search for words in titles of publications.

3

The screenshot shows the Scopus search interface. At the top, there are navigation links: Search, Sources, Alerts, Lists, Help, SciVal, Register, and Login. The main heading is "Document search" with a "Compare sources" link. Below this, there are tabs for "Documents", "Authors", "Affiliations", and "Advanced". The search bar contains the query "nutrit* AND diabet* AND recommend*" and is limited to "Article title". A callout box points to the "Limit" section, stating: "Next the search was limited to publications published from 2014 to the present day." The "Date range (inclusive)" section is highlighted with an orange box, showing "Published" selected with a date range from "2014" to "Present". Other options include "Added to Scopus in the last 7 days". Below this, "Document type" is set to "ALL" and "Access type" is set to "All".

4

This screenshot shows a closer view of the search filters. The "Date range (inclusive)" section has "Published" selected with a date range from "2006" to "Present". A callout box explains: "If necessary, you can also specify the types of the documents searched for and choose searching for all publications or only those in Open Access mode." Below this, the "Document type" and "Access type" sections are highlighted with an orange box, both set to "ALL" and "All" respectively. At the bottom right, there are "Reset form" and "Search" buttons. The footer contains links for "About Scopus", "Language" (with options for Japanese and Simplified Chinese), and "Customer Service" (with options for Help and Contact us).

5

5

Limit

Date range (inclusive)

Published 2006 to Present

Added to Scopus in the last 7 days

Document type: ALL

Access type: All

Reset form Search

Click on **Search** to start the search.

Help improve Scopus

About Scopus: What is Scopus, Content coverage

Language: 日本語に切り替える, 切换到简体中文

Customer Service: Help, Contact us

6

6

Access type: Open Access (7), Other (13)

Year: 2018 (3), 2017 (3), 2016 (5), 2015 (2), 2014 (7)

Author name: Franz, M.J. (5), Boucher, J.L. (4), Evert, A.B. (4), Botella-Serrano, M. (2), Brown, C. (2)

Subject area

Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1 A Mobile Application for Managing Diabetic Patients' Nutrition: A Food Recommender System	Norouzi, S., Kamel Ghalibaf, A., Sistani, S.,	2018	Archives of Iranian medicine 21(10), pp. 66-472	0
<input type="checkbox"/> 2 patients Open Access	Dubey, S.K.		Medicine des Maladies Métaboliques 2(4), pp. 372	0
<input type="checkbox"/> 3			Advances in Intelligent Systems and Computing 624, pp. 1381-1390	0
<input type="checkbox"/> 4 Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations	MacLeod, J., Franz, M.J., Handu, D., (...), Reppert, A., Robinson, M.	2017	Journal of the Academy of Nutrition and Dietetics 117(10), pp. 1437-1450	13

If the number of publications found is too large, on the left in the menu you can additionally narrow down the area of your interest according to basic filters such as the title of the journal, names of authors, year of publication, type of the document and its specialization.

Above the menu click on **Limit** to narrow the results down so that they correspond to your choice. By clicking on **Exclude**, you can exclude publications that correspond to filters that you set.

7

Access type	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> Open Access (7) >	<input type="checkbox"/> 1 A Mobile Application for Managing Diabetic Patients' Nutrition: A Food Recommender System	Norouzi, S., Kamel Ghalibaf,	2018	Archives of Iranian medicine 21(10), pp. 466-472	0
<input type="checkbox"/> Other (13) >					
Year					
<input type="checkbox"/> 2018 (3) >					
<input type="checkbox"/> 2017 (3) >					
<input type="checkbox"/> 2016 (5) >					
<input type="checkbox"/> 2015 (2) >					
<input type="checkbox"/> 2014 (7) >					
Author name					
<input type="checkbox"/> Franz, M.J. (5) >					
<input type="checkbox"/> Boucher, J.L. (4) >					
<input type="checkbox"/> Evert, A.B. (4) >					
<input type="checkbox"/> Botella-Serrano, M. (2) >					
<input type="checkbox"/> Brown, C. (2) >					
View more					
Subject area					
	<input type="checkbox"/> 3 Fuzzy nutrition recommendation system for diabetic patients Open Access	Gupta, A., Dubey, S.K.	2018	Advances in Intelligent Systems and Computing 624, pp. 1381-1390	0
	View abstract Full Text Finder View at Publisher Related documents				
	<input type="checkbox"/> 4 Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations	MacLeod, J., Franz, M.J., Handu, D., (...), Reppert, A., Robinson, M.	2017	Journal of the Academy of Nutrition and Dietetics 117(10), pp. 1327-1338	13

The records of publications found include the title of the text, authors, year of publication and the title of the document in which the contribution was published.

Click on the icon **Fill Text Finder** with the Masaryk University logo to activate the linking service. This service will help you find whether a full text is available in one of the databases which MU subscribes to.

8

Access type	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> Open Access (7) >	<input type="checkbox"/> 1 A Mobile Application for Managing Diabetic Patients' Nutrition: A Food Recommender System	Norouzi, S., Kamel Ghalibaf, A., Sistani, S., (...), Nematy, M., Etmnani, K.	2018	Archives of Iranian medicine 21(10), pp. 466-472	0
<input type="checkbox"/> Other (13) >					
Year					
<input type="checkbox"/> 2018 (3) >					
<input type="checkbox"/> 2017 (3) >					
<input type="checkbox"/> 2016 (5) >					
<input type="checkbox"/> 2015 (2) >					
<input type="checkbox"/> 2014 (7) >					
Author name					
<input type="checkbox"/> Franz, M.J. (5) >					
<input type="checkbox"/> Boucher, J.L. (4) >					
<input type="checkbox"/> Evert, A.B. (4) >					
<input type="checkbox"/> Botella-Serrano, M. (2) >					
<input type="checkbox"/> Brown, C. (2) >					
View more					
Subject area					
	<input type="checkbox"/> 2 Dietary recommendations in diabetology [Recommandations nutritionnelles en diabétologie]	[No author name available]	2018	Medicine des Maladies Metaboliques 12(4), pp. 372	0
	Full Text Finder View at Publisher				
	<input type="checkbox"/> 3 Fuzzy nutrition recommendation system for diabetic patients Open Access				0
	View abstract Full Text Finder View at Publisher Related documents				
	<input type="checkbox"/> 4 Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations	MacLeod, J., Franz, M.J., Handu, D., (...), Reppert, A., Robinson, M.	2017	Journal of the Academy of Nutrition and Dietetics 117(10), pp. 1327-1338	13

Scopus is a citation database. Therefore next to each item, you will find an overview of how many times it was cited in journals listed in this database.

9

Document title	Authors	Year	Source	Cited by
1 A Mobile Application for Managing Diabetic Patients' Nutrition: A Food Recommender System	Norouzi, S., Kamel Ghalibaf, A., Sistani, S., (...), Nematy, M., Etrminani, K.	2018	Archives of Iranian medicine 21(10), pp. 466-472	0
2 Dietary recommendations in diabetology [Recommandations nutritionnelles en diabétologie]	[No author name available]	2018	Medecine des Maladies Metaboliques 12(4), pp. 372	0
3 Fuzzy nutrition recommendation system for diabetic patients <i>Open Access</i>	Gupta, A., Dubey, S.K.	2018	Advances in Intelligent Systems and	0
4 Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations	MacLeod, J., Franz, M.J., Handu, D., (...), Reppert, A., Robinson, M.	2017	Journal of the Academy of Nutrition and Dietetics 117(10), pp. 1637-1658	13

Let us show you now what other details about a specific document can be found here and how the Full Text Finder linking service works.

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Full Text Finder Full Text Finder View at Publisher

Journal of the Academy of Nutrition and Dietetics
Volume 117, Issue 10, October 2017, Pages 1637-1658

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations (Article)

MacLeod, J., Franz, M.J., Handu, D., Gradwell, E., Brown, C., Evert, A., Reppert, A., Robinson, M.

Abstract [No abstract available] View references (87)

SciVal Topic Prominence
Topic: Food | Nutrition Policy | h Prominence percentile: 75.143

Reaxys Database Information View Compounds

Metrics View all metrics >

13 Citations in Scopus
99th percentile

4.35 Field-Weighted Citation Impact

PlumX Metrics
Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

Cited by 13 documents

Academy of Nutrition and Dietetics Evidence-Based Practice Guideline for the Management of Heart Failure in Adults
Kuehneman, T., Gregory, M., de Waal, D. (2018) Journal of the Academy of Nutrition and Dietetics

ISPAD Clinical Practice Consensus Guidelines 2018: Nutritional

Part of each record of a publication are further details about the document (i.e. for an article these are the volume, issue and number of pages).

An abstract is commonly also included.

11

< Back to results | < Previous 4 of 20 Next >

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Full Text Finder Full Text Finder View at Publisher

Journal of the Academy of Nutrition and Dietetics
Volume 117 Issue 10 October 2017

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations (Article)

MacLeod, J., Franz, M.J., Handu, D., Gradwell, E., Brown, C., Evert, A., Reppert, A., Robinson, M.

Abstract [No abstract available] View references (87)

SciVal Topic Prominence
Topic: Food | Nutrition Policy | healthy eating
Prominence percentile: 75.143

Reaxys Database Information
View Compounds

Metrics View all metrics >

13 Citations in Scopus
99th percentile

4.35 Field-Weighted Citation Impact

PlumX Metrics
Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

Cited by 13 documents

Academy of Nutrition and Dietetics Evidence-Based Practice Guideline for the Management of Heart Failure in Adults
Kuehneman, T., Gregory, M., de Waal, D. (2018) *Journal of the Academy of Nutrition and Dietetics*
ISPAD Clinical Practice Consensus Guidelines 2018: Nutritional

Let us show you how the Full Text Finder linking service works.

12

Full Text Finder - Výsledky hledání Upřesnit hledání Help Ex

Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations Masarykova univerzita

MacLeod, Janice. *Journal of the Academy of Nutrition and Dietetics* Volume: 117 Issue 10 (2017) ISSN: 2212-2672
Online ISSN: 2212-2680

Full Text Finder - Výsledky hledání

Nalezené zdroje (plný text)

- Plný text dostupný v Ingenta 2012-01-01 - present
- Plný text dostupný v Science Direct 2012-01-01 - present
- Najít Journal of the Academy of Nutrition and Dietetics v IngentaConnect. 2012-01-01 - present
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13

The screenshot shows the ScienceDirect website interface. At the top, there are navigation links for 'Journals & Books', 'Register', and 'Sign in'. A search bar is present with the text 'Search ScienceDirect' and an 'Advanced' option. Below the search bar, there are options for 'Download PDF', 'Share', and 'Export'. The main content area features an article titled 'Academy of Nutrition and Dietetics Nutrition Practice Guideline for Type 1 and Type 2 Diabetes in Adults: Nutrition Intervention Evidence Reviews and Recommendations'. The authors listed are Janice MacLeod MA, RDN, Marion J. Franz MS, RDN, Deepa Handu PhD, RDN, Erica Gradwell MS, RDN, Catherine Brown MS, RDN, Alison Evert MS, RDN, Adam Reppert MS, RDN, and Megan Robinson MS, RDN. The article's DOI is https://doi.org/10.1016/j.jand.2017.03.023. A callout box with a yellow background and a speech bubble icon contains the text: 'If the full text is available, it will display either directly, or as a page with a link to it. It also may happen that a website of a journal/database displays where you have to find the article (for example according to its title)'. The article is part of a collection of 14 questions, with the current article being question 10. The page also includes a 'Previous article in issue' and 'Next article in issue' navigation bar, and a 'Social Media' section at the bottom right.

If the full text is not available here, we recommend that you search for the title of the journal with the article you want in the search engine **discovery.muni** in the section **List of available journals and books at MU**. If the text is not available here either, you may try to search according to the title of the article on the internet (some authors publish preprints in their institutional repository). If you do not find it on the internet, contact your library with a request for an interlibrary loan (ILL).

We presented the Scopus citation database in this tutorial. We hope that this overview of its basic functions will help you use this database for your studies and research purposes.

Medline

The portal of electronic information resources at Masaryk University [hrefhttp://ezdroje.muni.cz](http://ezdroje.muni.cz)[object Object] offers in the list of resources the following databases: **MEDLINE Complete**, **MEDLINE (OVID SP)**, **MEDLINE (PubMed)**. First, let us explain the difference between these databases:

- **MEDLINE** – is a bibliographic database of articles from medical and biomedical journals. This database is managed by the USA National library of Medicine (NLM). It contains more than 25 million article citations, and currently records of articles from 5,200 medical and biomedical journals from all over the world are being added. The contents of the database are freely available via the online PubMed interface/database.
- **MEDLINE (PubMed)** – this is how we refer to the PubMed interface/database. The PubMed database is freely available online at [hrefhttp://pubmed.gov](http://pubmed.gov)[object Object] and makes the content of the MEDLINE database available. This database is managed by the USA National library of Medicine (NLM). Moreover, PubMed offers records of articles of selected field-specific (or field-related) journals which are not indexed in Medline.
- **MEDLINE Complete** – is a subscription online database from the publisher EBSCO. The contents of MEDLINE Complete are identical with MEDLINE, with the difference that access to full texts is offered for part of the contents.
- **MEDLINE (Ovid SP)** – this is a subscription online database by the publisher Wolters Kluwer, who provides the data in their own search interface called Ovid. This database contains records of articles from the MEDLINE database.

Medline (PubMed)

1 PubMed, which facilitates searching for bibliographic data on medical publications, is a freely available interface to the Medline database. This search engine is maintained by the National Library of Medicine in the USA at the following address: <http://www.ncbi.nlm.nih.gov/pubmed/>[object Object].

There are two ways to perform a search. First we will focus on the simpler way and also explain how to find full texts. The more complicated way to search will be addressed at the end of this tutorial.

The screenshot shows the PubMed search page. The search bar contains the query: `(nutrit* OR nourish*) AND diabet* AND recommend*`. A callout box explains: "The procedure will be demonstrated using the example of searching publications on the topic **Nutrition recommendations for diabetics**. Enter the query into the basic search field. The words `nutrit*` and `nourish*` are in round brackets because they are synonyms connected with the operator `OR` while other words are connected by the operator `AND`."

Using PubMed

- PubMed Quick Start Guide
- Full Text Articles
- PubMed FAQs
- PubMed Tutorials
- New and Noteworthy

PubMed Tools

- PubMed Mobile
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Topic-Specific Queries

More Resources

- MeSH Database
- Journals in NCBI Databases
- Clinical Trials
- E-Utilities
- LinkOut

2

The screenshot shows search results for the query. An "Additional filters" dialog box is open, showing various filter options. The "Search fields" option is selected and highlighted with a callout box that says: "On the page with the publication records found, go to the menu on the left and click on **Show additional filters**. Then choose **Search fields** and confirm with the **Show** button."

Additional filters

- Article types
- Text availability
- PubMed Commons
- Publication dates
- Species
- Languages
- Sex
- Subjects
- Journal categories
- Ages
- Search fields

Show

2. [The incidence of fasting insulin level in post gestational diabetes mellitus women receiving low-glycaemic-index diets.](#)
Ghani RA, Shyam S, Arshad F, Wahab NA, Chinna K, Safli NS, Nisak MY, Kamaruddin NA.
Nutr Diabetes. 2014 Feb 17;4:e107. doi: 10.1038/nutd.2014.5.
PMID: 2455648 [PubMed]

[Canadian adults and adolescents: prevalence and risk factors for type 2 diabetes.](#)
Ging S, Vatanparast H.
Diabetologia. 2012;55(12):2012:816846. doi: 10.5402/2012/816846. eCollection 2012.

[High non-HDL cholesterol and high LDL-cholesterol in patients with type 2 diabetes.](#)
Woolley JM, Sharma P, Bittner V, Rosenson RS.
Diabetes Care. 2013 Feb;36(2):2013:11001. doi: 10.1016/j.jacl.2013.11.001. Epub 2013.

Titles with your search terms

- Position of the American Dietetic Association. [J Am Diet Assoc. 2009]
- Health benefits of dietary fiber. [Nutr Rev. 2009]
- Nutrition concerns and health effects of vegetarian diet. [Nutr Clin Pract. 2010]

245 free full-text articles in PubMed Central

- Does sucrose intake affect anthropometric measures in children? [Diabetol Metab Syndr. 2013]
- Review: Sunlight and Vitamin D: A global perspective. [Dermatoendocrinol. 2013]
- Interventions that include physical activity. [Behav Nutr Phys Act. 2014]

Find related data

Database: Select

Find items

3

Commons Reader comments 2. [The influence of fasting insulin level in post-gestational diabetes mellitus women receiving low-glycaemic-index diets.](#)
Ghani RA, Shyam S, Arshad F, Wahab NA, Chinna K, Safii NS, Nisak MY, Kamaruddin NA.
Nutr Diabetes. 2014 Feb 17;4:e107. doi: 10.1038/nutd.2014.5.
PMID: 24535618 [PubMed]
[Related citations](#)

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Search fields
Choose ...

Search Field
Title

Now the item **Search fields** is displayed in the menu. Here click on **Choose** and select **Title** so that words from the title are searched for. You can confirm your choice by clicking on **Apply**.

Clear all Apply

3. [Metabolic syndrome in canadian adults and adolescents: prevalence and associated dietary intake.](#)
Setaveshgar S, Whiting S I, Vatannarast H.
doi: 10.5402/2012/816846 eCollection 2012

4. [Sunlight and Vitamin D: A global perspective.](#)
Jhama P, Bittner V, Rosenson RS.
J Clin Lipidol. 2014 Jan-Feb;8(1):86-93. doi: 10.1016/j.jacl.2013.11.001. Epub 2013 Nov 8.
PMID: 24528689 [PubMed - in process]
[Related citations](#)

5. [OBESITY COEXISTES WITH MALNUTRITION? ADEQUACY OF FOOD CONSUMPTION BY SEVERELY OBESE PATIENTS TO DIETARY REFERENCE INTAKE RECOMMENDATIONS.](#)
Correia Horvath JD, Dias de Castro ML, Kops N, Kruger Malinoski N, Friedman R.
Nutr Hosp. 2014 Feb 1;29(n02):292-299.

Titles with your search terms
Position of the American Dietetic Association. [J Am Diet Assoc. 2009]
Health benefits of dietary fiber. [Nutr Rev. 2009]
Nutrition concerns and health effects of vegetarian diet [Nutr Clin Pract. 2010]
See more...

Find related data
Database: Select
Find items

4

NCBI Resources How To Sign in to NCBI

PubMed.gov
US National Library of Medicine
National Institutes of Health

Pubmed (nutrit* OR nourish*) AND diabet* AND recommend* Search

As you can see, the resulting list of publications includes only those whose titles contain the key words you entered earlier. In this way you increased the likelihood that the publications found are related to the topic *Nutrition recommendations for diabetics*.

1. [Nutrition therapy recommendations for the management of adults with diabetes.](#)
Evert AB, Boucher JL, Cypress M, Dunbar SA, Franz MJ, Mayer-Davis EJ, Neumiller JJ, Nwankwo R, Verdi CL, Urbanski P, Yancy WS Jr.
Diabetes Care. 2014 Jan;37 Suppl 1:S120-43. doi: 10.2337/dc14-S120. No abstract available

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5

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5 years
10 years
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Humans

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Res

1. **Recommendations of the GARIN group for managing non-critically ill patients with diabetes or stress hyperglycaemia and artificial nutrition.**
Oliveira G, Garcia-Luna PP, Pereira JL, Rebollo I, Garcia-Almeida JM, Serrano P, Irlles JA, Muñoz-Aguilar A, Molina MJ, Tapia MJ: GARIN Group Andalusian Group for Nutrition Reflection and Investigation. Nutr Hosp. 2012 Nov-Dec;27(6):1837-49. doi: 10.3305/nh.2012.27.6.6076. Review. PMID: 23588430 [PubMed - indexed for MEDLINE] Free Article
Related citations

2. **Collective knowledge: using a consensus conference approach to develop recommendations for physical activity and nutrition programs for persons with type 2 diabetes.**
Berry TR, Chan CB, Bell RC, Walker J. Front Endocrinol (Lausanne). 2012 Dec 11;3:161. doi: 10.3389/fendo.2012.00161. eCollection 2012. PMID: 23248617 [PubMed] Free PMC Article

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Nutr Hosp. 2012 Nov-Dec;27(6):1837-49. doi: 10.3305/nh.2012.27.6.6076.

Recommendations of the GARIN group for managing non-critically ill patients with diabetes or stress hyperglycaemia and artificial nutrition.
Oliveira G, Garcia-Luna PP, Pereira JL, Rebollo I, Garcia-Almeida JM, Serrano P, Irlles JA, Muñoz-Aguilar A, Molina MJ, Tapia MJ: GARIN Group Andalusian Group for Nutrition Reflection and Investigation.

Author information

Abstract

BACKGROUND & AIMS: By means of this update, the GARIN working group aims to define its position regarding the treatment of patients with diabetes or stress hyperglycaemia and artificial nutrition. In this area there are many aspects of uncertainty, especially in non-critically ill patients.

METHODS: Bibliographical review, and specific questions in advance were discussed and answered at a meeting in the form of conclusions.

RESULTS: We propose a definition of stress hyperglycaemia. The indications and access routes for artificial nutrition are no different in patients with diabetes/stress hyperglycaemia than in non-diabetics. The objective must be to keep pre-prandial blood glucose levels between 100 and 140 mg/dl and post-prandial levels between 140 and 180 mg/dl. Hyperglycemia can be prevented through systematic monitoring of capillary glycaemias and adequately calculate energy-protein needs. We recommend using enteral formulas designed for patients with diabetes (high monounsaturated fat) to facilitate metabolic control. The best drug treatment for treating hyperglycaemia/diabetes in hospitalised patients is insulin and we make recommendations for adapt the

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Inpatient management of diabetes and hypergh [J Am Diet Assoc. 2007]
Review Clinical potential of insulin therapy in critically ill p [Drugs. 2003]
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7 As you can see the full text has really been displayed.

Introduction

Although dietary recommendations have formed part of medicine for many centuries, nutrition has only been considered a scientific discipline for about 200 years, initially starting alongside advances in chemistry when early experiments into nutrient oxidation were conducted.¹ However, the "clinical nutrition" discipline did not emerge until the end of the 1960s when it was proven to be possible to maintain the growth and life of a child by exclusively administering nutrients parenterally.² Today, clinical nutrition is a multi-disciplinary area that supports most medical specialties and has come of age by incorporating scientific methodology and evidence-based medicine to establish clinical practice guidelines.^{3,4}

Nevertheless, there are still many areas of uncertainty due to it being a relatively young specialty and it being difficult to conduct well-designed studies (observational and/or randomised, prospective clinical trials with a sufficient number of patients) allowing conclusions based on the best available evidence to be reached.

One of these areas is artificial nutrition in patients with diabetes or stress hyperglycaemia in which there are many aspects still requiring clarification, especially in non-critically ill patients. In fact, the latest clinical practice guidelines on the management of hyperglycaemia in non-critical hospitalised patients, published by the U.S. Endocrine Society⁵ and the American Society for Parenteral and Enteral Nutrition (ASPEN),⁶ only make three evidence-based recommendations on general aspects of care for patients receiving artificial nutrition (enteral or parenteral), which shows the high degree of uncertainty faced by clinicians; the first one⁵ also only makes one strong recommendation based in high quality evidence and two weak recommendations based on very low quality evidence and the second one⁶ two strong recommendations and it cannot make a recommendation about the third question because of lack of evidence. Also the recent clinical practice guidelines published by the American College of Physicians about use of Intensive Insulin Therapy for the Management of Glycemic Control in Hospitalized Patients only makes three recommendations focused on critical patients; the two strong recommendations are about not using intensive insulin therapy and the weaker recommends a target blood glucose level if insulin therapy is used.⁷ Also the recent consensus of SEMICYUC-SENPE makes recommendations

8

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Results: 1 to 20 of 77 << First < Prev Page 1 of 4 Next > Last >>

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1. [Nutrition therapy recommendations for the management of adults with diabetes.](#)
 Evert AB, Boucher JL, Cypress M, Dunbar SA, Franz MJ, Mayer-Davis EJ, Neumiller JJ, Nwankwo R, Verdi CL, Urbanski P, Yancy WS Jr. *Diabetes Care*. 2014 Jan;37 Suppl 1:S120-43. doi: 10.2337/dc14-S120. No abstract available. PMID: 24357208 [PubMed - in process] [Related citations](#)

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1. **Nutrition therapy recommendations for the management of adults with diabetes.**
 Evert AB, Boucher JL, Cypress M, Dunbar SA, Franz MJ, Mayer-Davis EJ, Neumiller JJ, Nwankwo R, Verdi CL, Urbanski P, Yancy WS Jr. *Diabetes Care*. 2014 Jan;37 Suppl 1:S120-43. doi: 10.2337/dc14-S120. No abstract available. PMID: 24357208 [PubMed - in process] [Related citations](#)

2. **Nutrition: New diabetes nutrition recommendations--food for thought.**
 Koch L. *Nat Rev Endocrinol*. 2013 Dec;9(12):687. doi: 10.1038/nrendo.2013.207. Epub 2013 Oct 29. No abstract available. PMID: 24165995 [PubMed - in process] [Related citations](#)

3. **Nutrition therapy recommendations for the management of adults with**

Article types: Clinical Trial, Review, More ...

Text availability: Abstract available, Free full text available, Full text available

Publication dates: 5 years, 10 years, Custom range...

Species

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Diabetes Care. 2014 Jan;37 Suppl 1:S120-43. doi: 10.2337/dc14-S120

Nutrition therapy recommendations for the management of adults with diabetes.

Evert AB, Boucher JL, Cypress M, Dunbar SA, Franz MJ, Mayer-Davis EJ, Neumiller JJ, Nwankwo R, Verdi CL, Urbanski P, Yancy WS Jr.

Author information: PMID: 24357208 [PubMed - in process]

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Full Text Diabetes Care

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Related citations in PubMed: Review The evidence for medical nutrition therapy [J Am Diet Assoc. 2010], Diabetes UK evidence-based nutrition guideline: [Diabet Med. 2011], Review Recommendations for nutrition [Can J Diet Pract Res. 2006], Evidence-based nutrition principles and recommen [Nutr Clin Care. 2003], Nutrition therapy recommendations for the manage [Diabetes Care. 2013]

See reviews... See all

- 11 In this case you are redirected to the website of the relevant journal, directly to the full text of the web version of the article.

The screenshot shows the American Diabetes Association website. The main article title is "Nutrition Therapy Recommendations for the Management of Adults With Diabetes". The authors listed are Alison B. Evert, MS, RD, CDE¹†, Jackie L. Boucher, MS, RD, LD, CDE²†, Marjorie Cypress, PhD, C-ANP, CDE³, Marion J. Franz, MS, RD, CDE⁴, Joshua J. Neumiller, PharmD, CDE, CGP, FASCP⁷, Robin Nwankwo, MPH, RD, CDE⁸, Cassandra L. Verdi, MPH, RD⁴, Patti Urbanski, MEd, RD, LD, CDE⁹ and William S. Yancy Jr., MD, MHSC¹⁰. A yellow callout box points to the "Full Text (PDF)" link in the "This Article" sidebar, with the text: "Moreover, there is an option to display the article in the original form in PDF format." The sidebar also includes links for "Full Text", "Services", "Citing Articles", and "Google Scholar".

- 12 In the event that the full text is not accessible here, we recommend verifying with the Discovery service (<http://discovery.muni.cz>) in the list of journals whether the journal might be accessible in a different database. If not, you can try the following method.

The screenshot shows an Adobe Reader window titled "S120.full.pdf - Adobe Reader". The document is "Diabetes Care Volume 37, Supplement 1, January 2014". The article title is "Nutrition Therapy Recommendations for the Management of Adults With Diabetes". The authors listed are Alison B. Evert, MS, RD, CDE¹, Jackie L. Boucher, MS, RD, LD, CDE², Marjorie Cypress, PhD, C-ANP, CDE³, Stephanie A. Dunbar, MPH, RD⁴, Marion J. Franz, MS, RD, CDE⁵, Elizabeth J. Mayer-Davis, PhD, RD⁶, Joshua J. Neumiller, PharmD, CDE, CGP, FASCP⁷, Robin Nwankwo, MPH, RD, CDE⁸, Cassandra L. Verdi, MPH, RD⁴, Patti Urbanski, MEd, RD, LD, CDE⁹ and William S. Yancy Jr., MD, MHSC¹⁰. The abstract text is partially visible: "A healthful eating pattern, regular physical activity, and often pharmacotherapy are key components of diabetes management. For many individuals with diabetes, the most challenging part of the treatment plan is determining what to eat. It is the position of the American Diabetes Association (ADA) that there is not a 'one-size-fits-all' eating pattern for individuals with diabetes. The ADA also recognizes the integral role of nutrition therapy in overall diabetes management and has historically recommended that each person with diabetes be actively".

- 13 If you are interested in a publication which lacks a link for a freely available text or to which your institution does not have a license, you may try your luck and search the website of the journal to see whether this particular article might be available for free there.

That this option is possible will be demonstrated using the example of article 37.

[From theory to practice: the dietician's role or how to translate **nutritional recommendations** into the management of the **diabetic** patient].
36. Antoine D.
Rev Med Brux. 2000 Sep;21(4):A353-8. Review. French.
PMID: 11068493 [PubMed - indexed for MEDLINE]
[Related citations](#)

Recommendations for the **nutritional** management of patients with **diabetes mellitus**.
37. [No authors listed]
Eur J Clin Nutr. 2000 Apr;54(4):353-5. No abstract available.
PMID: 10473633 [PubMed - indexed for MEDLINE]
[Rel](#)
Copy the abbreviation of the journal's title.

Nutrition recommendations for the person with **diabetes**.
38. Muls E.
Clin Nutr. 1998 Sep;17 Suppl 2:18-25. Review. No abstract available.
PMID: 10205356 [PubMed - indexed for MEDLINE]
[Related citations](#)

Nutrition recommendations and principles for people with **diabetes mellitus**. **American Diabetes Association**.
39. [No authors listed]
J Fla Med Assoc. 1998 Aug;85(2):25-9.
PMID: 9782716 [PubMed - indexed for MEDLINE]
[Related citations](#)

Applying nutrition and diabetes recommendations in the course

14

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European Journal of Clinical Nutrition
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European Journal of Clinical Nutrition is a peer-reviewed journal that covers the field of clinical nutrition.
Objective: Practical use of nutrition in the management of obesity and its co-morbidities of dyslipidaemia, insulin resistance, and type 2 diabetes mellitus.
Full text
For authors: That over 46,000 recipients will receive via e-mail a copy of the ...
Další výsledky z webu nature.com >

Oral magnesium supplementation in asthmatic children: a double-blind, randomized, placebo-controlled trial
www.ncbi.nlm.nih.gov/pubmed/16788707 - Přeložit tuto stránku
napsal/a C Gontijo-Amaral - 2007 - Počet citací tohoto článku: 42 - Související články
Eur J Clin Nutr. 2007 Jan;61(1):54-60. Epub 2006 Jun 21. ... Comment in **Eur J Clin Nutr.** 2009 Apr;63(4):589-90. OBJECTIVE: To investigate the long-term effect of ...

15

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16

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Dec 2000; 54 (12): 861 - 926

Dec 2000; 54 (Supplement 4s) Suppl: S1 - S20

Nov 2000; 54 (11): 805 - 860

Oct 2000; 54 (10): 739 - 803

Sep 2000; 54 (9): 671 - 737

Aug 2000; 54 (8): 603 - 670

Jul 2000; 54 (7): 527 - 601

Jun 2000; 54 (6): 453 - 526

May 2000; 54 (5): 367 - 451

Apr 2000; 54 (4): 275 - 366

Mar 2000; 54 (3): 193 - 272

Feb 2000; 54 (2): 111 - 182

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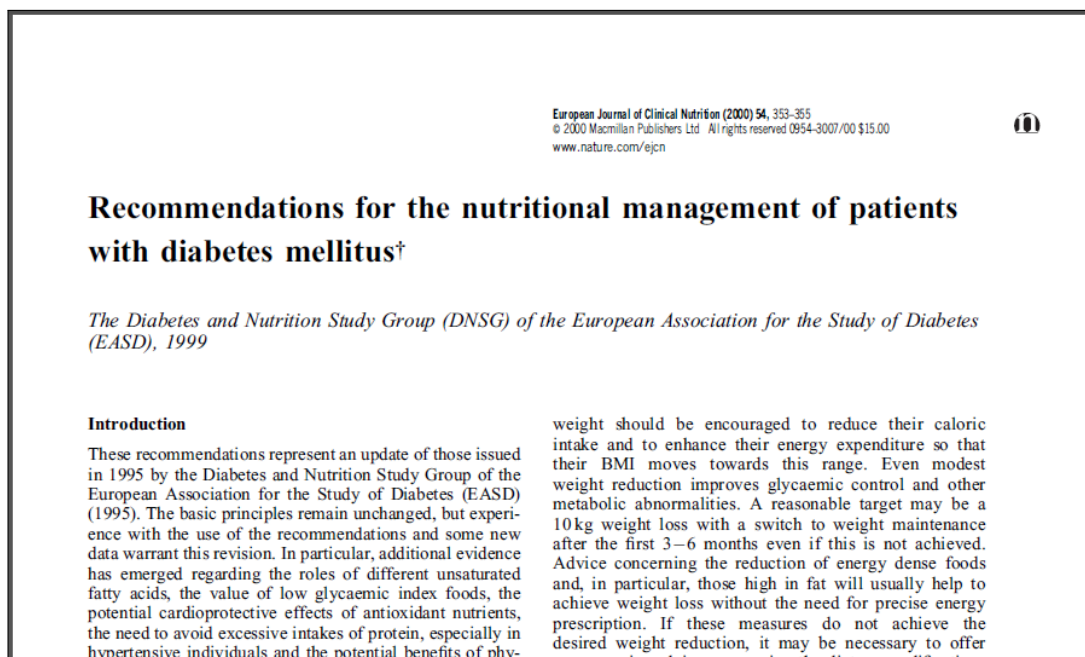
17

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Adherence to protein restriction in patients with type 2 diabetes mellitus: a randomized trial FREE L T J Pijs, H de Vries, J ThM van Eijk & A J M Donker Abstract PDF	347
Recommendations for the nutritional management of patients with diabetes mellitus FREE Abstract PDF	353
Risk factors for weight gain in patients with type 2 diabetes mellitus M T Guagnon, M R Manigras Abstract PDF	356
Short Communication	
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Afterwards find the respective article next to which you can see a link **PDF** for displaying its full text.

18 As you can see, in this case the publisher has made the full text available online for free.

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19

NCBI Resources How To Sign in to NCBI

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US National Library of Medicine National Institutes of Health

Advanced

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PubMed Tutorials	Clinical Queries	E-Utilities
New and Noteworthy	Topic-Specific Queries	LinkOut

Let us now focus on the other way of searching which was mentioned in the introduction to this tutorial. This form of searching is performed in the advanced interface.

20

NCBI Resources Sign in to NCBI

PubMed Home PubMed Advanced Search Tutorial

(((nutr

Edit Clear

Builder

	Title	nutrit*	Show index list
OR	Title	nourish*	Show index list
AND	Title	diabet*	Show index list
AND	Title	recommend*	Show index list
AND	All Fields		Show index list

Search or Add to history

History Clear history

There is no recent history

When using the advanced interface, it is not possible to enter the whole query into one field and specify it by limiting the search to e.g. words in titles of publications. In this case, the system finds publications that include at least one of the words entered, which may bring a large amount of irrelevant results.

Therefore, it is necessary in the advanced interface to enter keywords on separate lines. The procedure will again be demonstrated using the example of searching for publications on the topic **Nutrition recommendations for diabetics**.

You can determine the number of fields for searching.

21

NCBI Resources How To Sign in to NCBI

PubMed Home More Resources Help

PubMed Advanced Search Builder [YouTube Tutorial](#)

`((nutrit*[Title]) OR nourish*[Title]) AND diabet*[Title] AND recommend*[Title])`

[Edit](#)

Builder

	Title	nutrit*
OR	Title	nourish*
AND	Title	diabet*
AND	Title	recommend*
AND	All Fields	

[Search](#)

History [Clear history](#)

There is no recent history

In this case, look not only for the word *nutrition* but also for its synonym *nourishment*. Each of the words is in its individual field and they are connected by the operator *OR*. Above a query for just one search field is formed, where you can see that the words connected with the operator *OR* are as a whole connected with the operator *AND* to the remaining key words.

Link the individual keywords with the respective Boolean operator and specify the type of the field in which the word should be searched for.

The final form of the query is now complete and by clicking on **Search** you can start the search. The next steps will be the same as was shown in the previous parts of this tutorial.

Although PubMed is only a search engine, it is a valuable source of information for medical community, especially because of the links to full texts next to the individual records.

Medline Complete

- 1 After you open the database via the link on the EIZ portal <http://eresources.muni.cz>, the search interface appears in MEDLINE Complete on the platform EBSCOhost.

The screenshot shows the EBSCOhost search interface. At the top, there is a navigation bar with links for "New Search", "MeSH 2019", "Publications", "Images", and "More". On the right, there are links for "Sign In", "Folder", "Preferences", "Languages", and "Help". The main search area features a search bar with the text "MEDLINE Complete" and a link "Choose Databases". Below the search bar are two "AND" operators and a "Search" button. A yellow tooltip box is overlaid on the "Choose Databases" link, containing the text: "If you want to change your search or broaden it to other collections available via EBSCOhost platform, click on the link Choose Databases. We will now search only in the MEDLINE Complete database." Below the search bar is a "Search Options" section with a "Reset" button. This section includes "Search Modes and Expanders" with radio buttons for "Boolean/Phrase", "Find all my search terms", "Find any of my search terms", and "SmartText Searching". It also has checkboxes for "Apply related words", "Also search within the full text of the articles", and "Apply equivalent subjects". The "Limit your results" section includes checkboxes for "Full Text" and "Publication", and a "Date of Publication" field with dropdown menus for "Month" and "Year".

- 2

The screenshot shows the EBSCOhost search interface with the search term "ischemic stroke treatment" entered in the search bar. The search bar also includes a "TI Title" dropdown menu and a "Search" button. A yellow tooltip box is overlaid on the "Search" button, containing the text: "After you enter the terms you are searching for in the searching field, use the drop-down menu to select the field for searching (i.e. titles, abstracts, etc.). Then start the search by clicking on the button Search." Below the search bar are two "AND" operators and "Select a Field" dropdown menus. The "Search Options" section is identical to the previous screenshot, including the "Search Modes and Expanders" and "Limit your results" sections.

3

The screenshot shows the EBSCOhost search interface. At the top, there are navigation links: New Search, MeSH 2019, Publications, Images, More, Sign In, Folder, Preferences, Languages, and Help. The search bar contains the text "ischemic stroke treatment". Below the search bar, there are options for "OR" and "Select a Field". A callout box explains: "You can also combine searching in individual fields. For example, for searching in titles and abstracts select OR between the search fields...". Another callout box says: "... and set search in 'Title' and 'Abstract'". The "Search Options" section includes "Search Modes and Expanders" with radio buttons for "Boolean/Phrase", "Find all my search terms", "Find any of my search terms", and "SmartText Searching". There are also checkboxes for "Apply related words", "Also search within the full text of the articles", and "Apply equivalent subjects". The "Limit your results" section has checkboxes for "Full Text" and "Publication", and a "Date of Publication" field with month and year dropdowns.

4

This screenshot shows a different view of the search options. At the top, there are buttons for "AND", "Select a Field (optional)", and "+" and "-" symbols. Below these are links for "Basic Search", "Advanced Search", and "Search History". The "Search Options" section is similar to the previous one, but with a callout box stating: "You can further narrow down the search by selecting the appropriate item from Search Options (the year of publication, type of publication, and also age groups, sex, etc.).". The "Limit your results" section is highlighted with an orange border and includes checkboxes for "Full Text", "Publication", "Abstract Available", "EBM Reviews", "Human", "Date of Publication", "Author", "English Language", "Review Articles", and "Animal".

5

Refine Results Search Results: 1 - 10 of 4,207 Relevance Page Options Share

Current Search
 Boolean/Phrase:
 TI ischemic stroke treatment OR AB ischemic stroke treatment

Limit To
 Full Text
 Abstract Available
 English Language
 1965 Publication Date 2019

Source Types
 All Results
 Academic Journals (4,200)
 Guidelines (27)
 Magazines (7)

1. [Research progress on pathogenesis of ischemic stroke and traditional Chinese medicine commonly used for treatment of ischemic stroke].
 (Chinese) ; Abstract available. By: Zhu JB; Wang YH; Hu ZD; Li J, Zhongguo Zhong Yao Za Zhi = Zhongguo Zhongyao Zazhi = China Journal Of Chinese Materia Medica [Zhongguo Zhong Yao Za Zhi], ISSN: 1001-5302, 2019 Feb; Vol. 44 (3), pp. 422-432; Publisher: Zhongguo yao xue hui ; Zhongguo Zhong yi yan jiu yuan Zhong yao yan jiu suo; PMID: 30989903
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 If the record does not contain any link to full text, use the Full Text Finder service to verify whether the full text may be accessed from another resource available at Masaryk University.

2. Thrombus Imaging Characteristics and Outcomes in Acute Ischemic Stroke Patients Undergoing Endovascular Treatment.
 (English) ; Abstract available. By: Dutra BG; Tolhuisen ML; Alves HCBR; Treurniet KM; Kappelhof M; Yoo AJ; Jansen IGH; Dippel DWJ; van Zwam WH; van Oostenbrugge RJ; da Rocha AJ; Lingsma HF; van der Lugt A; Roos YBWEM; Marquering HA; Majoie CBLM; MR CLEAN Registry Investigators †, Stroke [Stroke], ISSN: 1524-4628, 2019 Jun 20, pp. STROKEAHA118024247; Publisher: Lippincott Williams & Wilkins; PMID: 30989903
 Academic Journal
 PDF Full Text (11.6MB) Full Text Finder
 citace PRO +Uložít do Citace PRO (Import to Citace PRO)

6

Refine Results Search Results: 1 - 10 of 4,207 Relevance Page Options Share

Current Search
 Boolean/Phrase:
 TI ischemic stroke treatment OR AB ischemic stroke treatment

Limit To
 Full Text
 Abstract Available
 English Language
 1965 Publication Date 2019

Source Types
 All Results
 Academic Journals (4,200)
 Guidelines (27)
 Magazines (7)

1. [Research progress on pathogenesis of ischemic stroke and traditional Chinese medicine commonly used for treatment of ischemic stroke].
 (Chinese) ; Abstract available. By: Zhu JB; Wang YH; Hu ZD; Li J, Zhongguo Zhong Yao Za Zhi = Zhongguo Zhongyao Zazhi = China Journal Of Chinese Materia Medica [Zhongguo Zhong Yao Za Zhi], ISSN: 1001-5302, 2019 Feb; Vol. 44 (3), pp. 422-432; Publisher: Zhongguo yao xue hui ; Zhongguo Zhong yi yan jiu yuan Zhong yao yan jiu suo; PMID: 30989903
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 Academic Journal
 PDF Full Text (11.6MB) Full Text Finder
 citace PRO +Uložít do Citace PRO (Import to Citace PRO)

The list of results may be narrowed down in the left panel according to the year of publication, type of publication, language of the document, etc.

7

Search Results: 1 - 10 of 4,207 Relevance ▾ Page Options ▾ Share ▾

1. [Research progress on pathogenesis of ischemic stroke and traditional Chinese medicine commonly used for treatment of ischemic stroke].

Academic Journal (Chinese) ; Abstract available. By: Zhu JB; Wang YH; Hu ZD; Li J, Zhongguo Zhong Yao Za Zhi = Zhongguo Zhongyao Zazhi = China Journal Of Chinese Materia Medica [Zhongguo Zhong Yao Za Zhi], ISSN: 1001-5302, 2019 Feb; Vol. 44 (3), pp. 422-432; Publisher: Zhongguo yao xue hui ; Zhongguo Zhong yi yan jiu yuan Zhong yao yan jiu suo; PMID: 30989903

Stroke has become the second leading cause of death in the world, and the most common type is the **ischemic stroke**. Due to its rapid onset and complex conditions, **ischemic stroke** is a major neural...

PDF Full Text (11.6MB) Full Text Finder

citace PRO +Uložte do Citace PRO (Import to Citace PRO)

2. Thrombus Imaging Characteristics and Outcomes in Acute Ischemic Stroke Patients Undergoing Endovascular Treatment.

Academic Journal (English) ; Abstract available. By: Dutra BG; Tolhuisen ML; Alves HCBR; Treurniet KM; Kappelhof M; Yoo AJ; Jansen IGH; Dippel DWJ; van Zwam WH; van Oostenbrugge RJ; da Rocha AJ; Lingsma HF; van der Lugt A; Roos YBWEM; Marquering HA; Majoie CBLM; MR CLEAN Registry Investigators †, **Stroke [Stroke]**, ISSN: 1524-4628, 2019 Jun 20, pp. STROKEAHA118024247; Publisher: Lippincott Williams & Wilkins; PMID:

Refine Results

Current Search

Boolean/Phrase:
TI ischemic stroke treatment OR AB ischemic stroke treatment

Limit To

Full Text
 Abstract Available
 English Language

1965 Publication Date 2019

Show More

Source Types

All Results
 Academic Journals (4,200)
 Guidelines (27)
 Magazines (7)

Show More

Subject: Major Heading ▾

Click on the icon of the folder to temporarily save the record into the folder.

8

New Search MeSH 2019 Publications Images More ▾ Sign In Folder Preferences Languages ▾ Help

EBSCOhost Searching: MEDLINE Complete | Choose Databases

ischemic stroke treatment TI Title ▾

OR ▾ ischemic stroke treatment AB Abstract ▾ Clear ?

AND ▾ Select a Field (optional) ▾ + -

Basic Search Advanced Search Search History ▸

Search Results: 1 - 10 of 4,207 Relevance ▾ Page Options ▾ Share ▾

1. [Research progress on pathogenesis of ischemic stroke and traditional Chinese medicine commonly used for treatment of ischemic stroke].

Academic Journal (Chinese) ; Abstract available. By: Zhu JB; Wang YH; Hu ZD; Li J, Zhongguo Zhong Yao Za Zhi = Zhongguo Zhongyao Zazhi = China Journal Of Chinese Materia Medica [Zhongguo Zhong Yao Za Zhi], ISSN: 1001-5302, 2019 Feb; Vol. 44 (3), pp. 422-432; Publisher: Zhongguo yao xue hui ; Zhongguo Zhong yi yan jiu yuan Zhong yao yan jiu suo; PMID: 30989903

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Refine Results

Current Search

Boolean/Phrase:
TI ischemic stroke treatment OR AB ischemic stroke treatment

Limit To

Full Text
 Abstract Available
 English Language

1965 Publication Date 2019

Click on the link in the upper bar to display the contents of the folder.

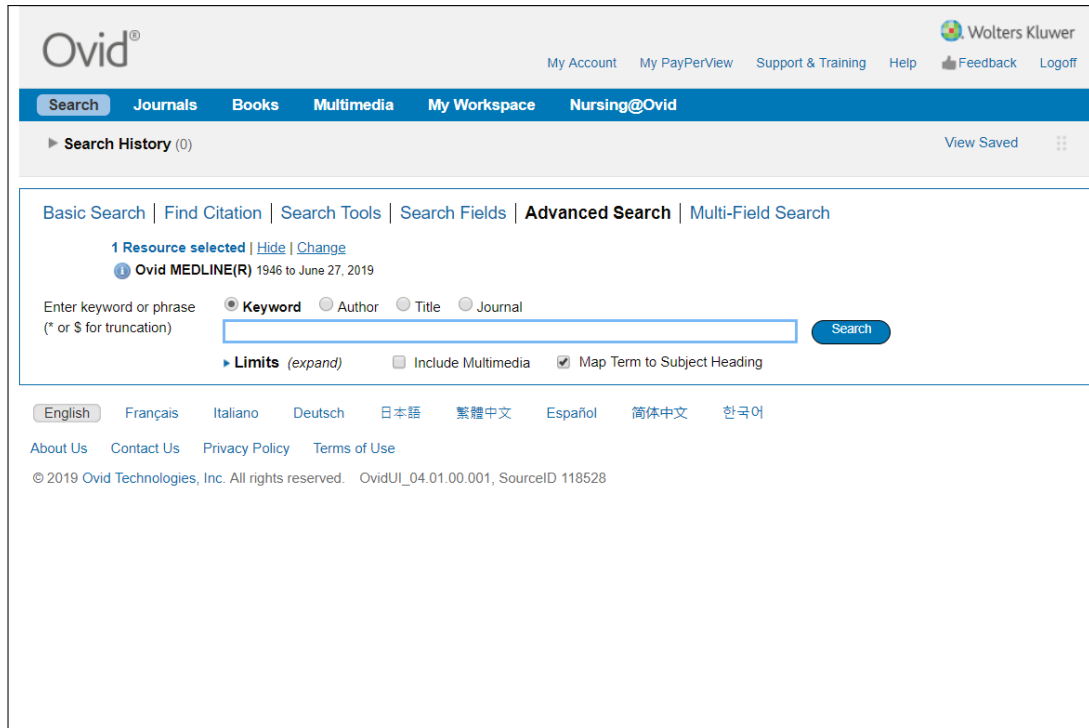
9

The screenshot displays the EBSCOhost interface. At the top, there is a navigation bar with links for 'New Search', 'MeSH 2019', 'Publications', 'Images', and 'More'. On the right side of the top bar are 'Sign In', 'Folder', 'Preferences', 'Languages', and 'Help'. Below the navigation bar, the 'Folder Contents' section shows a 'Back' link and a note: 'To store these items in the folder for a future session, Sign In to My EBSCOhost.' The main content area is titled 'Articles' and shows '1-1 of 1' items. A 'Page: 1' indicator is present, along with 'Date Added' and 'Page Options' dropdowns. A 'Delete Items' button is visible. A callout box with a yellow background contains the text: 'Records in the folder can be printed out, sent by e-mail, and downloaded to your computer (also in the universal RIS format for all citation managers).' To the right of the article list is a sidebar menu with options: 'Print', 'E-mail', 'Save as File', and 'Export'. The left sidebar contains a list of content types: 'Articles (1)', 'Images (0)', 'Videos (0)', 'Companies (0)', 'Pages (0)', 'eBooks (0)', 'audioBooks (0)', 'Notes (0)', 'Other Content Sources (0)', 'Persistent Links to Searches (0)', 'Saved Searches (0)', 'Search Alerts (0)', 'Journal Alerts (0)', and 'Web Pages (0)'. The article list shows one item: '1. [Research progress on pathogenesis of ischemic stroke and traditional Chinese medicine commonly used for treatment of ischemic stroke].'. Below the title, there is a small icon for 'Academic Journal' and a snippet of text: '(Chinese) ; Abstract available. By: Zhu JB; Wang YH; Hu ZD; Li J, Zhongguo Zhong Yao Za Zhi = Zhongguo Zhongyao Zazhi = China Journal Of Chinese Materia Medica [Zhongguo Zhong Yao Za Zhi], ISSN: 1001-5302, 2019 Feb; Vol. 44 (3), pp. 422-432; Publisher: Zhongguo yao xue hui : Zhongguo Zhong yi yan jiu yuan Zhong yao yan jiu suo; PMID: 30989903, Database: MEDLINE Complete Stroke has become the second leading cause of death in the world, and the most common type is the ischemic stroke. Due to its rapid onset and complex conditions, ischemic stroke is a major neural...'. At the bottom of the article entry, there are links for 'PDF Full Text (11.6MB)' and 'Full Text Finder'.

Medline (Ovid)

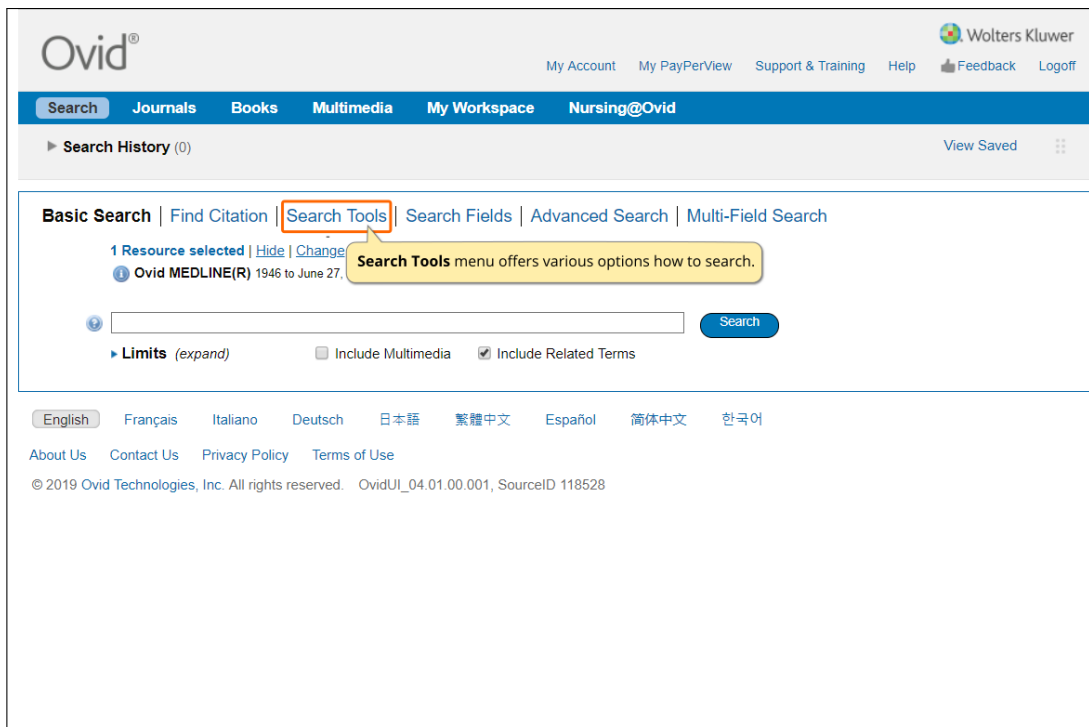
1 Let us look now at how to search in the MEDLINE database using the Ovid interface.

After you open the database via the link on the EIZ portal <http://ezdroje.muni.cz>, the window for searching in MEDLINE appears.



The screenshot shows the Ovid MEDLINE search interface. At the top, there is the Ovid logo and the Wolters Kluwer logo. Below the logo, there are navigation links: My Account, My PayPerView, Support & Training, Help, Feedback, and Logoff. A blue navigation bar contains the following tabs: Search, Journals, Books, Multimedia, My Workspace, and Nursing@Ovid. Below the navigation bar, there is a search history section with a dropdown arrow and the text "Search History (0)" and a "View Saved" link. The main search area has a breadcrumb trail: Basic Search | Find Citation | Search Tools | Search Fields | **Advanced Search** | Multi-Field Search. Below the breadcrumb trail, there is a status bar: "1 Resource selected | Hide | Change" and "Ovid MEDLINE(R) 1946 to June 27, 2019". The search input area has a label "Enter keyword or phrase (* or \$ for truncation)" and a search button. There are radio buttons for "Keyword", "Author", "Title", and "Journal". Below the search input, there are checkboxes for "Limits (expand)", "Include Multimedia", and "Map Term to Subject Heading". At the bottom, there are language options: English, Français, Italiano, Deutsch, 日本語, 繁體中文, Español, 简体中文, and 한국어. There are also links for "About Us", "Contact Us", "Privacy Policy", and "Terms of Use". The footer contains the copyright information: "© 2019 Ovid Technologies, Inc. All rights reserved. OvidUI_04.01.00.001, SourceID 118528".

2



The screenshot shows the Ovid MEDLINE search interface, similar to the first screenshot. The "Search Tools" link in the breadcrumb trail is highlighted with a red box. A yellow callout box with a pointer to the "Search Tools" link contains the text: "Search Tools menu offers various options how to search." The rest of the interface is the same as in the first screenshot.

3

Ovid® Wolters Kluwer
 My Account My PayPerView Support & Training Help Feedback Logoff

Search Journals Books Multimedia My Workspace Nursing@Ovid

Search History (0) View Saved

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search

Let us now focus on the simple search interface which you display by clicking on **Basic Search**.

ischemic stroke treatment Search

Limits (expand) Include Multimedia Include Related Terms

English Français Italiano Deutsch 日本語 繁體中文 Español 简体中文 한국어

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4

Ovid® Wolters Kluwer
 My Account My PayPerView Support & Training Help Feedback Logoff

Search Journals Books Multimedia My Workspace Nursing@Ovid

Search History (1) View Saved

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search

1 R Enter the terms you search for into the search window and confirm with the **Search** button.

ischemic stroke treatment Search

Limits (close) Include Multimedia **Include Related Terms**

Abstracts Structured Abstracts
 Full Text Review Articles
 Core Clinical Journals (AIM) Latest Update

Publication Year - -

Additional Limits Edit Limits

If you tick the possibility **Include Related Terms**, you will also search for synonyms, grammatical variants, and plural/singular of the terms.

Options Print Email Export + My Projects Keep Selected

Search Information All Range Clear 10 Per Page 1 Go Next >

You searched:
 ischemic stroke treatment (Including Related Terms)

1 ***** Intensive blood pressure reduction Abstract Reference

OPEN ACCESS RESULTS

5

The screenshot shows the Ovid search interface. At the top, there are navigation tabs: Search, Journals, Books, Multimedia, My Workspace, and Nursing@Ovid. Below these is a search history section with one entry. The main area is titled 'Basic Search' and includes links for 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. A search box is present with a 'Search' button. A callout box explains that users can narrow down their search by clicking on the 'Limits' option, with parameters like year of publication, type of publication, age groups, sex, etc. The 'Limits' dropdown is expanded, showing various filters such as Abstracts, Full Text, Core Clinical Journals (AIM), Structured Abstracts, Review Articles, Latest Update, English Language, Humans, and Pharmacologic Actions. There are also 'Additional Limits' and 'Edit Limits' buttons. Below the search area, there are options to 'Print', 'Email', 'Export', '+ My Projects', and 'Keep Selected'. A 'Search Information' section shows the search criteria: 'ischemic stroke treatment (Including Related Terms)'. At the bottom, there are pagination controls showing '10 Per Page' and '1' page, along with a 'Go' button and a 'Next' button. An 'OPEN ACCESS RESULTS' button is also visible.

6

The screenshot shows the Ovid search results page. On the left, there is a sidebar with a 'Sort By' dropdown menu set to 'SCORE'. Below it is a 'Filter By' section with 'Add to Search History' and 'Selected Only (0)' options. The 'Filter By' section is expanded to show 'Relevancy' filters: 'All Stars', '5 stars only', '4 or more', '3 or more', and '2 or more'. There are also expandable sections for 'Years', 'Subject', 'Author', 'Journal', and 'Publication Type'. The main content area displays a list of search results. The first result is titled 'Autologous intravenous bone marrow mononuclear cell therapy for patients with subacute ischaemic stroke'. The authors listed are Prasad, Kameshwar Mohanty, Sujata Bhatia, Rohit Srivastava, M.V.P. Garg, Ajay Srivastava, Achal Goyal, Vinay Tripathi, Manjari Kumar, Amit Bal, Chandrashekar Vij, Aarti Mishra, and Nalini Kant. The article is from 'Lancet. 393(10174):677-686, 2019 03 02.' and is a 'Journal Article. Multicenter Study. Randomized Controlled Trial. Research Support, Non-U.S. Gov't'. The UI number is 30739745. There are buttons for 'Abstract', '+ My Projects', and '+ Annotate' for each result. A callout box explains that users can use the 'Sort By' menu to order results by year of publication and filter results further using the 'Filter By' option.

7

The screenshot shows the Ovid Advanced Search interface. At the top, there is a navigation bar with 'Wolters Kluwer' logo and links for 'My Account', 'My PayPerView', 'Support & Training', 'Help', 'Feedback', and 'Logoff'. Below this is a secondary navigation bar with 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', and 'Nursing@Ovid'. A 'Search History (0)' section is visible with a 'View Saved' link. The main search area includes links for 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. It indicates '1 Resource selected | Hide | Change' and 'Ovid MEDLINE(R) 1946 to June 27, 2019'. The search input field contains 'ischemic stroke treatment' and has radio buttons for 'Keyword', 'Author', 'Title', and 'Journal'. A 'Search' button is to the right. Below the input field are options for 'Limits (expand)' and 'Include Multimedia'. A callout box points to the 'Keyword' radio button, stating: 'For a general query choose the option **Keyword** in the **Advanced Search** interface. The **Keyword** option includes the possibilities to search in titles, abstracts, subject entries and other fields of article records. Furthermore, you can search only in names of authors (**Author**), titles of articles (**Title**), and journal titles (**Journal**).'

8

The screenshot shows the Ovid Advanced Search interface, similar to the previous one. The search input field still contains 'ischemic stroke treatment'. The 'Map Term to Subject Heading' checkbox is now checked and highlighted with a red box. A callout box points to this checkbox, stating: 'If you tick the **Map Term to Subject Heading** function, the search engine offers relevant entries from a thesaurus (a terminological dictionary).'

9

The screenshot shows the Ovid search interface. At the top right, there is a 'Wolters Kluwer' logo and navigation links: 'My Account', 'My PayPerView', 'Support & Training', 'Help', 'Feedback', and 'Logoff'. Below this is a blue navigation bar with 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', and 'Nursing@Ovid'. A 'Search History (0)' section is visible with a 'View Saved' link. The main search area includes tabs for 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. A callout box highlights 'Multi-Field Search' with the text: 'To display advanced search in multiple fields click on the Multi-Field Search.' Below the tabs, it shows '1 Resource selected | Hide | Change' and 'Ovid MEDLINE(R) 1946 to June 27, 2019'. The search fields contain 'ischemic stroke treatment' and are connected by 'OR' operators. The search areas are set to 'Title', 'Subject Heading Word', and 'Abstract'. A 'Search' button and '+ Add New Row' link are also present. At the bottom, there are language options (English, Français, Italiano, Deutsch, 日本語, 繁體中文, Español, 简体中文, 한국어) and footer information: 'About Us', 'Contact Us', 'Privacy Policy', 'Terms of Use', and '© 2019 Ovid Technologies, Inc. All rights reserved. OvidUI_04.01.00.001, SourceID 118528'.

10

This screenshot is similar to the one above but includes two callout boxes. The first callout box, pointing to the 'OR' dropdown menus, contains the text: 'Choose the relevant Boolean operator AND, OR, or NOT between the individual fields.' The second callout box, pointing to the search field dropdown menus, contains the text: 'Enter the term/terms you are looking for into the search fields and choose which areas to search (titles of articles, abstracts, etc.) from the drop-down menu.' The rest of the interface, including the navigation bar, search tabs, and footer, is identical to the previous screenshot.

11

Ovid® Wolters Kluwer

My Account My PayPerView Support & Training Help Feedback Logoff

Search Journals Books Multimedia My Workspace Nursing@Ovid

Search History (0) View Saved

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | **Multi-Field Search**

1 Resource selected | Hide | Change

1 Ovid MEDLINE(R) 1946 to June 27, 2019

ischemic stroke treatment Title

OR ischemic stroke treatment

OR ischemic stroke treatment

Limits (expand)

English Français Italiano Deutsch 日本語

About Us Contact Us Privacy Policy Terms of Use

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In both the Advanced Search and Multi-Field Search, you can also use **wildcard characters**:

Symbol * or \$ at the end of a word or word root searches for variants of the word with different endings, e.g. *medic** finds *medical, medicine, medication* etc.

Symbol # in the middle of the word or at the end substitutes one character, e.g. *wom#n* finds both *woman, and women*.

Symbol ? in the middle of the word or at the end substitutes one or zero characters, e.g. *tumo?r* finds both *tumor, and tumour*.

12

To search Open Access content on Ovid, go to [Basic Search](#)

Print Email Export My Projects Keep Selected

All Range Clear 10 Per Page 1 Go Next >

1. **Neuronal IL-4Ralpha modulates neuronal apoptosis and cell viability during the acute phases of cerebral ischemia.** Abstract Reference Complete Reference

Lee HK; Koh S; Lo DC; Marchuk DA.

FEBS Journal. 285(15):2785-2798, 2018 08.

[Journal Article. Research Support, N.I.H., Extramural. Research Support, Non-U.S. Gov't]

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Full Text Finder Masaryk University

Abstract PDF (Pay Per View) My Projects Annotate

To display the record of the article including its abstract in the Ovid interface, click on the title of the article in the search results. Another way of displaying the abstract is to click directly on the link **Abstract**.

2. **Trials on ischemic stroke treatment: m** reference

von Kummer R.

Neuroradiology. 60(2):127-128, 2018 02.

[Editorial Comment]

UI: 29282481

Title Comment

[Comment on: *Neuroradiology*. 2018 Feb;60(2):123-126; PMID: 29275515 [https://www.ncbi.nlm.nih.gov/pub...]]

Full Text Library Holdings Internet Resources

Full Text Finder

If the record does not contain any link to full text or PDF, use the **Full Text Finder** service to verify whether the full text may be accessed from another resource available at Masaryk University.

13

Options

To search Open Access content on Ovid, go to [Basic Search](#).

Print Email **Export** + My Projects Keep Selected

Search Information

You searched:
ischemic stroke treatment.ti. or
ischemic stroke treatment.hw. or
ischemic stroke treatment.ab.

Search terms used:
ischemic
stroke
treatment

Search Returned:
214 text results

Sort By:
-

[Customize Display](#)

Filter By

[Add to Search History](#)

Selected Only (0)

Years

All Years

Current year

Past 3 years

Past 5 years

[Specific Year Range](#)

1. **Neuronal IL-4Ralpha modulates neuronal apoptosis during the acute phases of cerebral ischemia.** Complete Reference

Lee HK; Koh S; Lo DC; Marchuk DA.
FEBS Journal. 285(15):2785-2798, 2018 08.
[Journal Article. Research Support, N.I.H., Extramural. Research Support, Non-U.S. Gov't]
UI: 29756681
Authors Full Name
Lee, Han Kyu; Koh, Sehwon; Lo, Donald C; Marchuk, Douglas A.
[Abstract](#) [PDF \(Pay Per View\)](#) [+ My Projects](#) [+ Annotate](#)

2. **Trials on ischemic stroke treatment: mission accomplished?.** Complete Reference

von Kummer R.
Neuroradiology. 60(2):127-128, 2018 02.
[Editorial. Comment]
UI: 29282481
Title Comment
[Comment on: *Neuroradiology*. 2018 Feb;60(2):123-126; PMID: 29275515
[<https://www.ncbi.nlm.nih.gov/pub...>]]
Authors Full Name

If you want to save citation data, mark the items wanted first...

... And then click on export (various formats are available including the universal format RIS for citation managers).