ŠV. IGNACO LOJOLOS
KOLEGIJA

DATABASE

HOW TO LOG IN AND PERFORME A SEARCH? *EN (2-12 page)*

DUOMENŲ BAZĖS

KAIP PRISIJUNGTI IR ATLIKTI PAIEŠKĄ?

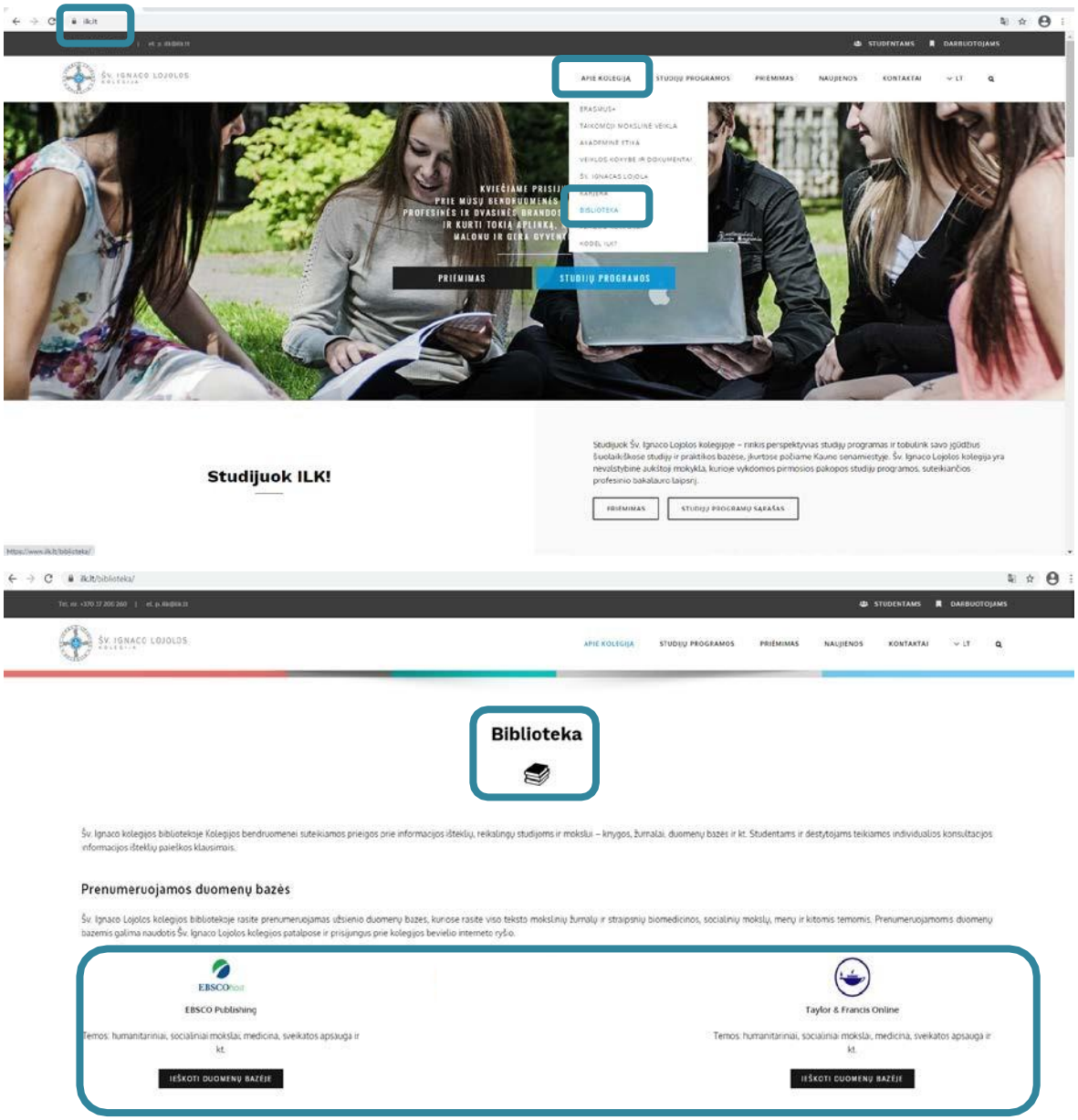
LT (13-23page)

DATABASE

HOW TO LOG IN AND PERFORM A SEARCH?

The databases subscribed to by the library of St. Ignatius Loyola College can be found at this address: ilkbiblioteka.

The databases can also be accessed at this address ilk.lt by following the steps below:



- **EBSCO Publishing (eIFL.net database package)**

  A database providing access to various scientific articles, conference materials, monographs, humanities, social sciences, medical sciences and other topics.

  For instructions on how to use it, click here: **EBSCO Publishing database**.

- **Taylor&Francis**

  A database of scientific journals. It contains scientific articles on topics in the humanities, social sciences, medical sciences and other subjects.

For instructions on how to use it, click here: **Taylor & Francis**.

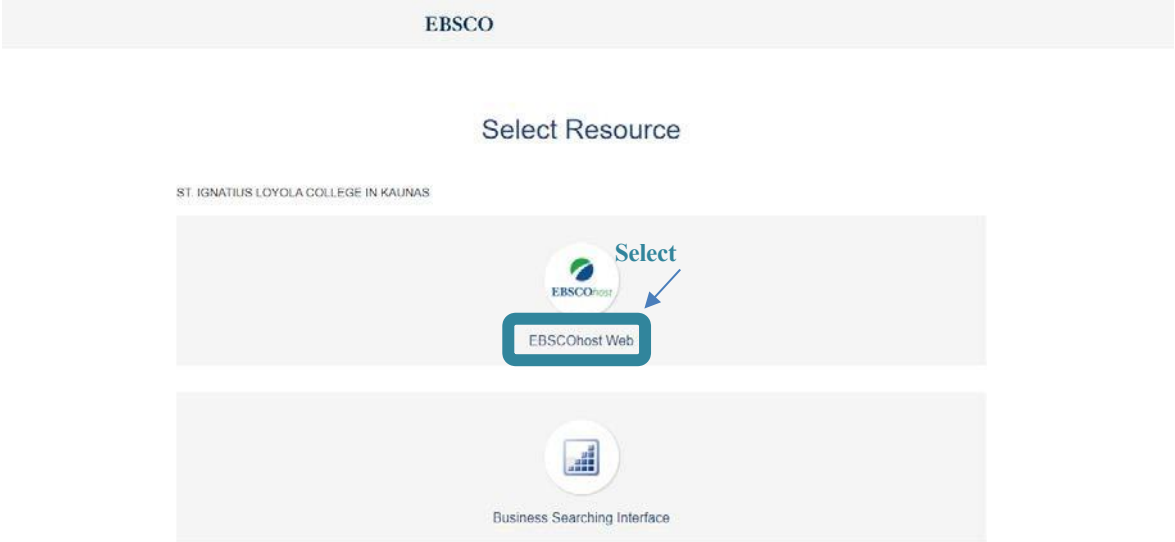
Further steps on how to search a specific database are provided for each one. database separately. You can find them below ↓

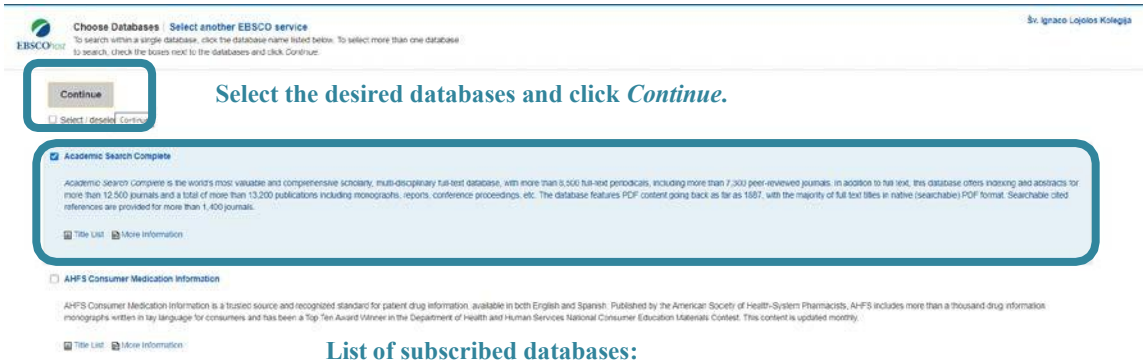
NOTE. Subscribed databases can be accessed **free of charge** in the following ways:

1. On the premises of St. Ignatius College, by connecting to the college's wireless internet connection;
2. On the premises of St. Ignatius College using computers physically connected to the network;
3. By connecting to the college's internal network remotely using VPN (for connection , please contactit@ilk.lt).

EBSCO Publishing database

- You can access the scientific database at the following web address and here.



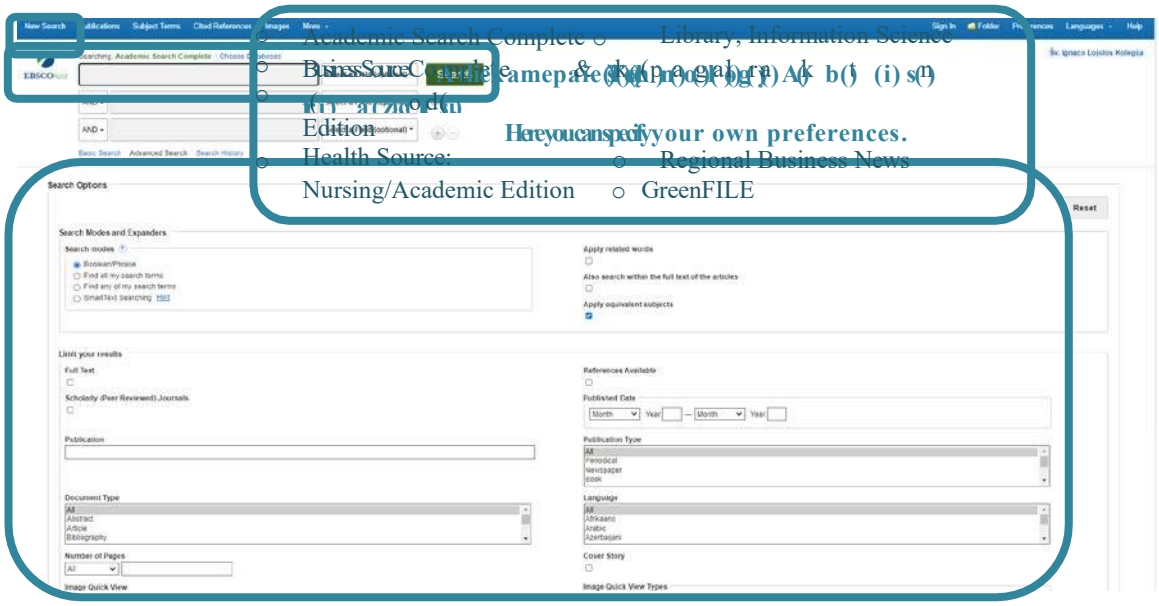


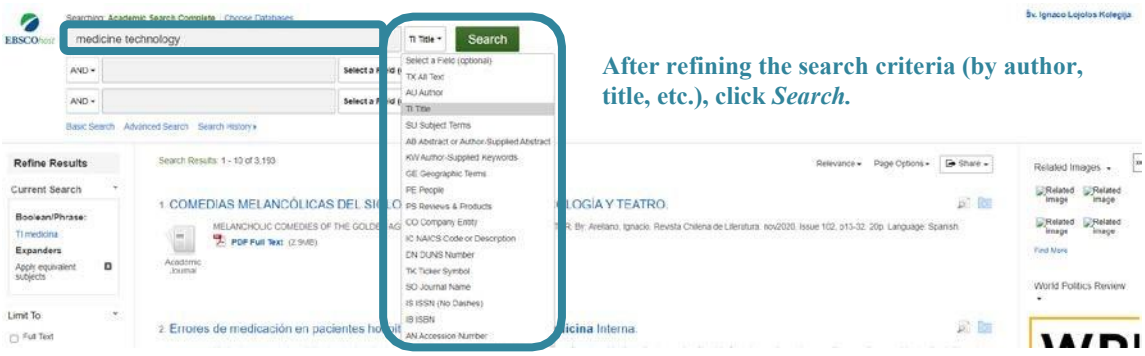
Select the desired databases and click *Continue*.

List of subscribed databases:

- Academic Search Complete
- Business Source Complete
- Education Source
- Health Source: Nursing/Academic Edition
- Library, Information Science & Technology Abstracts
- Regional Business News
- GreenFILE

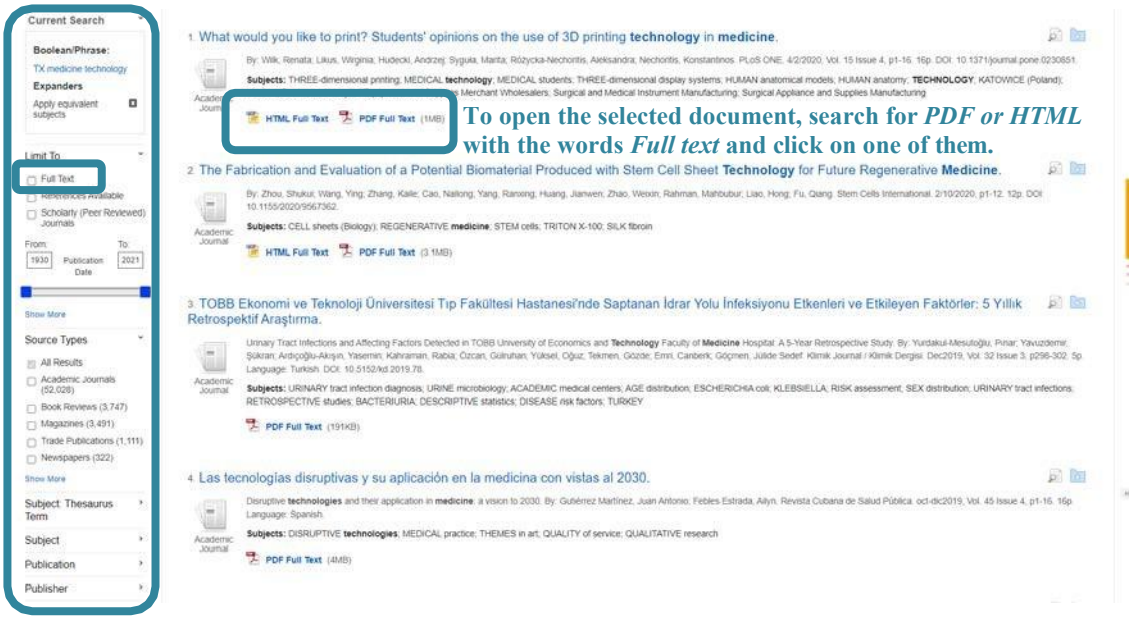
Here you can specify your own preferences.





After refining the search criteria (by author, title, etc.), click *Search*.

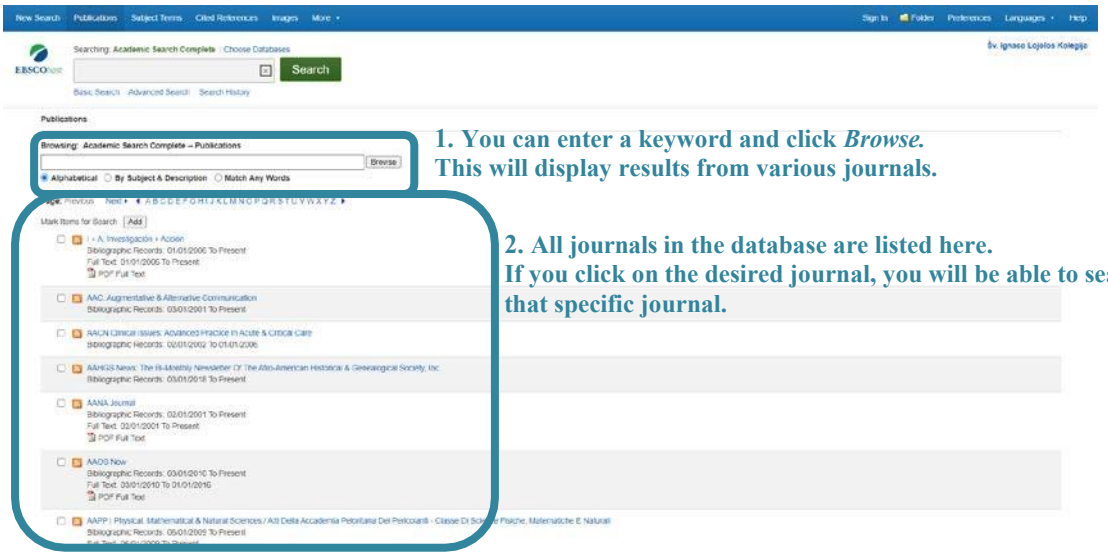
Refine your search (by year, type, etc.).
To find a document that we can open and read, select *Full text.*



To open the selected document, search for *PDF or HTML* with the words *Full text* and click on one of them.

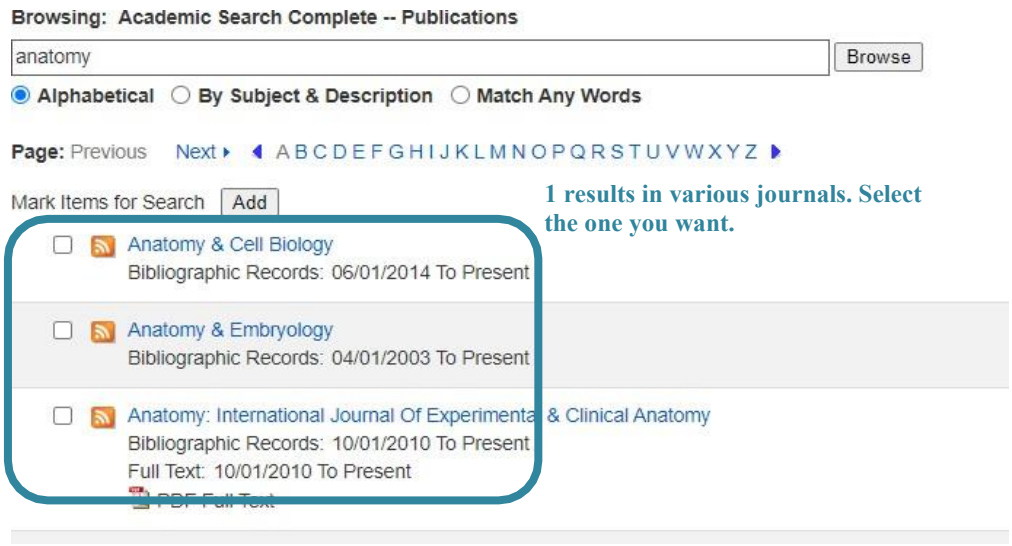
Return to the list of results.

To find scientific journals, select Publications.

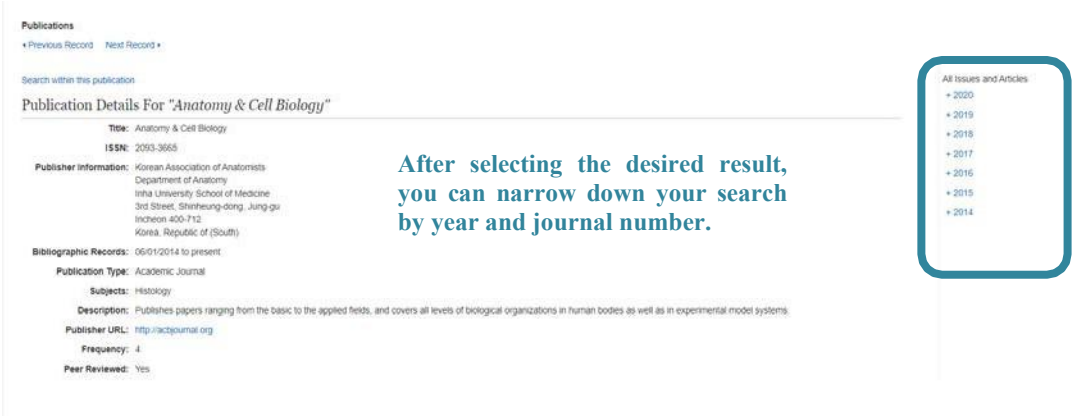


1. You can enter a keyword and click *Browse.*
This will display results from various journals.

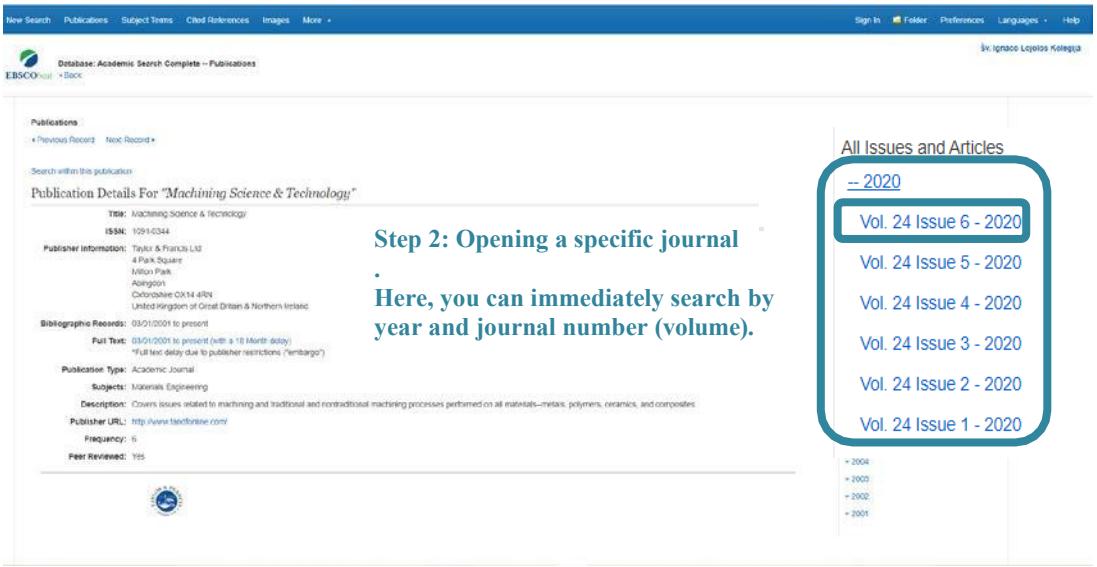
2. All journals in the database are listed here.
If you click on the desired journal, you will be able to search within that specific journal.



1 results in various journals. Select the one you want.



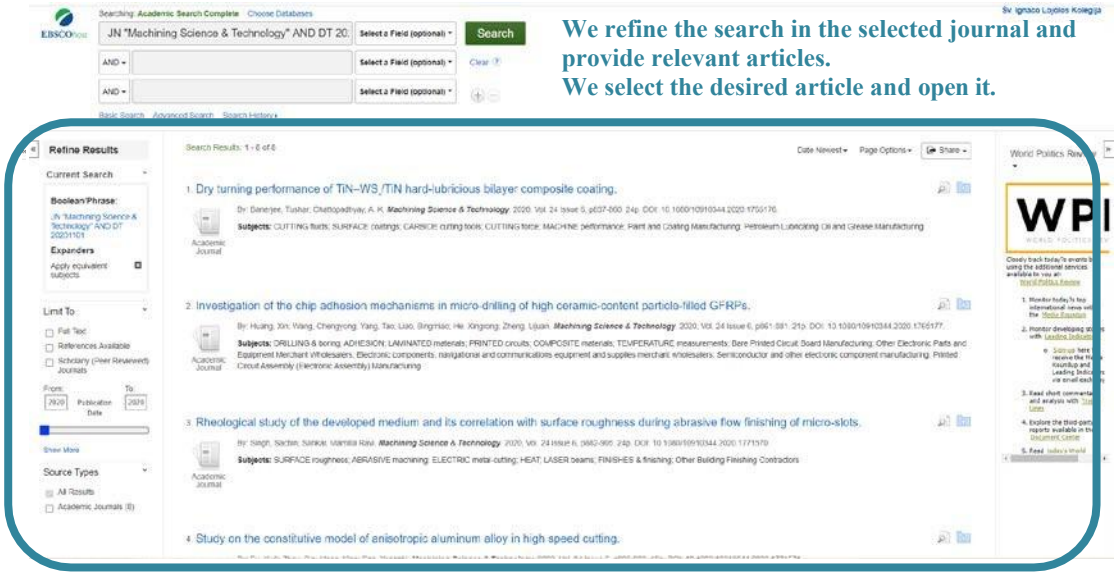
After selecting the desired result, you can narrow down your search by year and journal number.



Step 2: Opening a specific journal

.

Here, you can immediately search by year and journal number (volume).



We refine the search in the selected journal and provide relevant articles.
We select the desired article and open it.

After selecting one of the results and opening it, we can read, download or print it.

By selecting *Subject Terms*, we can find the definitions of the desired term used in this database.

New Search | Publications | Subject Terms | Cited References | Images | More

EBSCOhost

Searching: **Academic Search Complete** | Choose Databases

Search

Basic Search | Advanced Search | Search History

Subjects | Places | People

Browsing: Academic Search Complete -- Subject Terms

anatomy | Browse

Term Begins With | **Term Contains** | **Relevancy Ranked**

Enter the desired word and press Search. The results are shown below.

Page: Previous | Next

Select term, then add to search using: OR | Add

(Click term to display details.)

- ANATOMY
- ANATOMY -- History
- ANATOMY -- In art **Use** ARTISTIC anatomy
- ANATOMY -- In literature **Use** ANATOMY in literature
- ANATOMY -- Methodology **Use** ANATOMY methodology
- ANATOMY -- Museums **Use** ANATOMICAL museums
- ANATOMY -- Periodicals **Use** ANATOMY periodicals
- ANATOMY -- Study & teaching **Use** ANATOMY education
- ANATOMY -- Study & teaching (Higher) **Use** ANATOMY education in universities & colleges
- ANATOMY -- Study & teaching -- Universities & colleges **Use** ANATOMY education in universities & colleges
- ANATOMY -- Textbooks **Use** ANATOMY textbooks
- ANATOMY -- Variation **Use** ANATOMICAL variation

New Search | Publications | Subject Terms | Cited References | Images | More

Sign In | Folder | Preferences | Languages | Help

Cited Author: gomrich | Cited Title:

Cited Source: | Cited Year:

All Citation Fields:

Search

By selecting *Cited References*, we can find the bibliographic description of the desired bibliographic description of the desired source of literature. Enter the most accurate

Cited References | Citing Articles

Search Results: 1 - 4 of 4

Page Options | Add (1-4)

Searched references for: WA gomrich

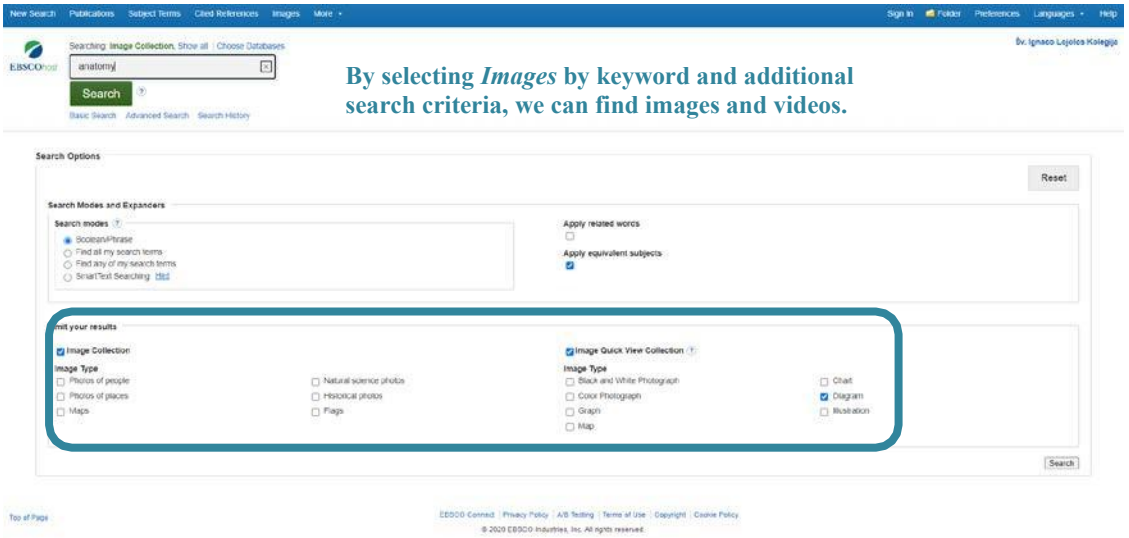
To view citing articles, mark checkboxes and click Find Citing Articles.

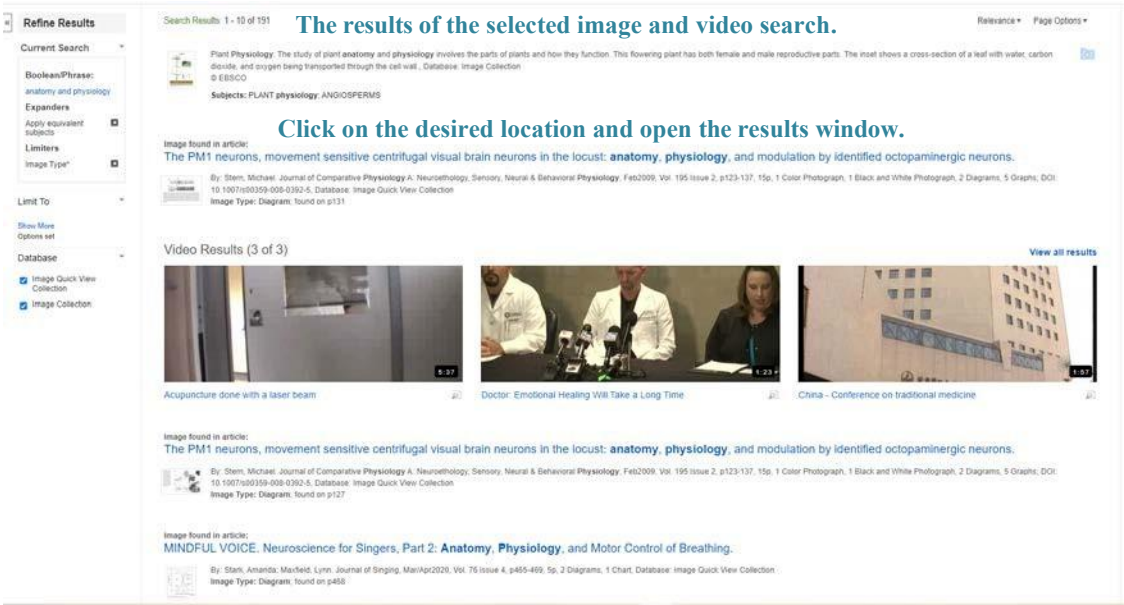
The results are displayed according to the

Find Citing Articles

1. Art, Perception, and Reality. **Gomrich**, E. H.; Hochberg, Julian; Black, Max. 1972. Baltimore : Johns Hopkins University Press, p132. 1p. Document Type: book. (AN APR **GOMRICH** JOHNSHOPKINSUNIVERSITYPRE AIGBLACB) [Citation Record]. Database: EBSCO Publishing Citations.
2. Norm and Form. **Gomrich**, EH. 1966. NY : Phaidon. Document Type: book. (AN NF **GOMRICH** PHAIDON AFF) [Citation Record]. Database: EBSCO Publishing Citations.
3. Art and Illusion: A Study in the Psychology of Pictorial Representation. **Gomrich**, Ernst H.. 1956. Princeton : Princeton University Press, p63-90. 28p. Document Type: book. (AN AISPPR **GOMRICH** PRINCETONUNIVERSITYPRESS AIEFFD) [Citation Record]. Database: EBSCO Publishing Citations.
4. Temperature and the formation of radiation-induced chromosome aberrations. I. The effect of irradiation temperature. **GOMRICH**, K.; VIRSIK-PEUCKERT, R.; HARDER, D. International Journal of Radiation Biology. 1986 Vol. 45. 8p. Document Type: article. (AN LRB DI FRE **GOMRICH** TFRICA) [Citation Record]. Database: EBSCO Publishing Citations.
   Times Cited in this Database: (1)

Page: 1

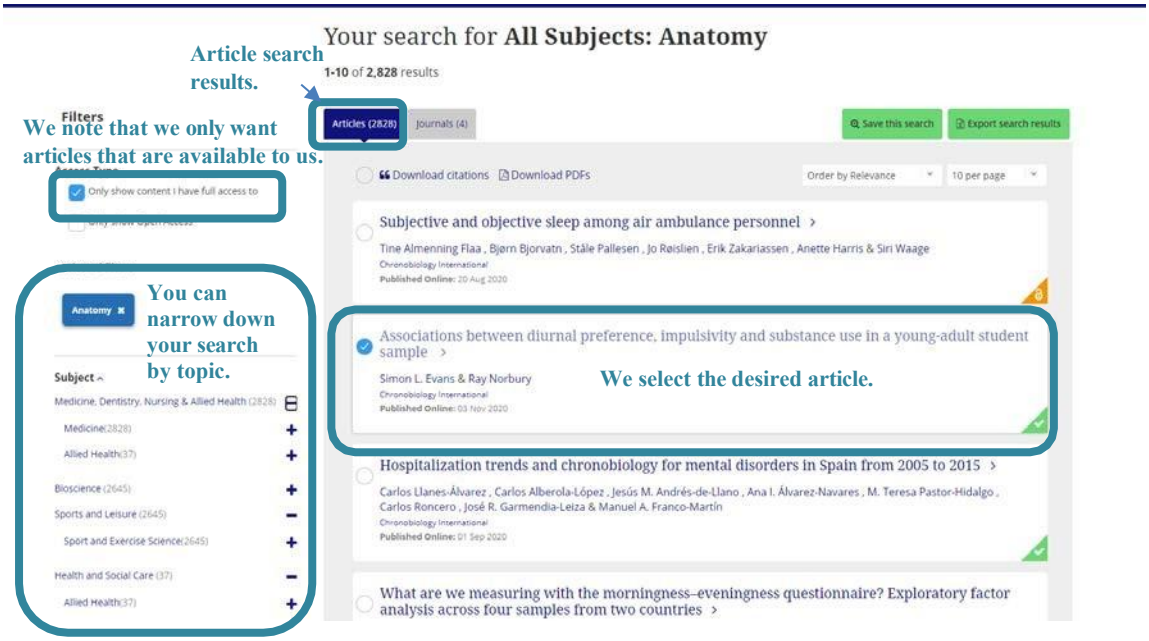


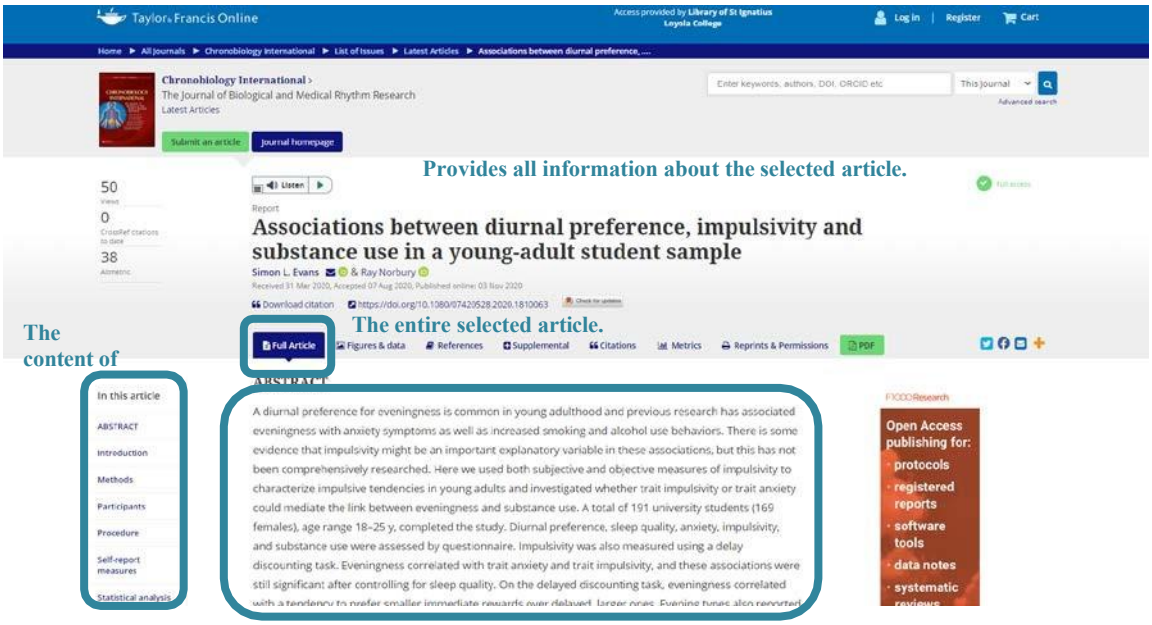


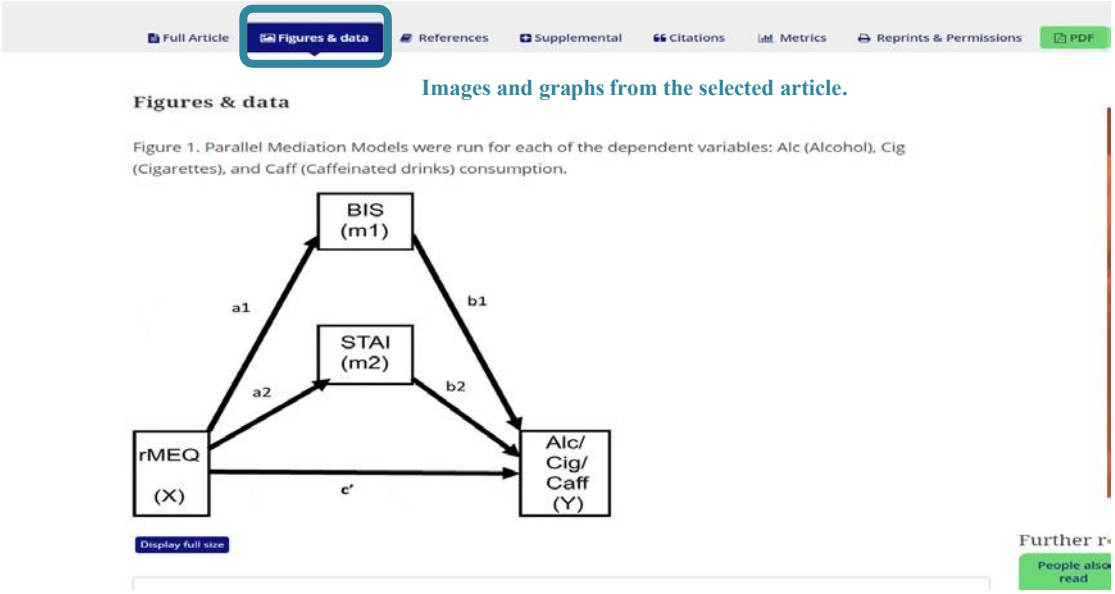
Taylor & Francis

- You can access the scientific journal database by clicking here.

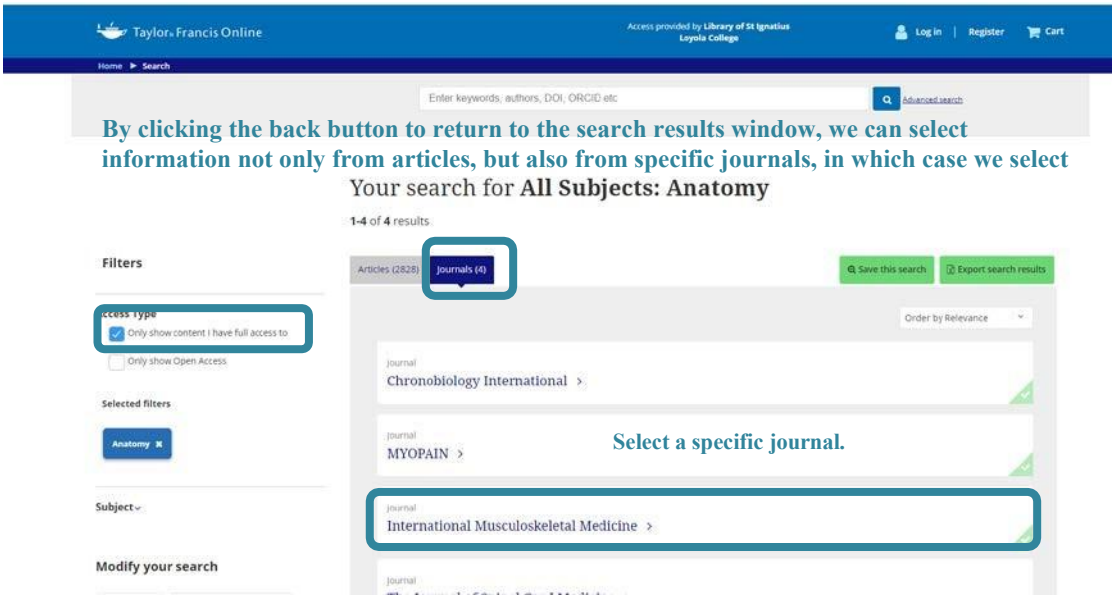
Enter a keyword, refine the search results and press *Enter*.







Images and graphs from the selected article.



By clicking the back button to return to the search results window, we can select information not only from articles, but also from specific journals, in which case we select

Select a specific journal.

Perform a search in the selected journal.

Your search for [All: anatomy] AND [in Journal: International Musculoskeletal Medicine]

1-10 of 37 results

Filters

Access Type

Only show content I have full access to

Only show Open Access

Selected filters

International Musculoskeletal Medicine

Publication Date

Modify your search

Anywhere | anatomy | Search

Articles (37) | Journals (1)

Save this search | Export search results

Download citations | Download PDFs | Order by Relevance | 10 per page

Editorial

'Expanding horizons': Theme of 2016 International Federation of Orthopaedic Manipulative Therapists (IFOMPT)

Angela Clough

International Musculoskeletal Medicine, Volume 38, 2016 - Issue 2

Published Online: 06 Sep 2016

We browse and select the desired article.

Editorial

The current state of musculoskeletal medicine

Michael Hutson

International Musculoskeletal Medicine, Volume 36, 2014 - Issue 3

Published Online: 14 Oct 2014

Editorial

Are facet joints relevant?

Tom Baster

International Musculoskeletal Medicine, Volume 34, 2012 - Issue 1

Published Online: 18 Jul 2013

International Musculoskeletal Medicine

Volume 34, 2012 - Issue 1

Journal homepage

Enter keywords, authors, DOI, ORCID etc | This journal | Advanced search

We have the same information about the selected article.

189 Views

0 Crossref citations to date

0 Altmetric

Listen

Editorial

Are facet joints relevant?

Tom Baster

Pages 1-2 | Published online: 18 Jul 2013

Download citation | https://doi.org/10.1179/1753614612Z.00000000011

Full Article | Figures & data | References | Citations | Metrics | Reprints & Permissions | PDF

Previous article | View issue table of contents | Next article

This edition of International Musculoskeletal Medicine includes a review of an article published 100 years ago by Goldthwait. He is considered to be one of the first to write about pathology of the facet or zygoapophysial joint (ZAJ) and back pain. Much has been discovered since then and, with the advent of interventional radiology, treatment options now exist to treat patients with chronic lumbar spinal pain of ZAJ aetiology.

However several clinical questions arise:

1. What is the prevalence of ZAJ pain in the population of chronic lumbar spinal pain patients?
2. How can we accurately diagnose such cases?
3. What are the best treatments for our patients with ZAJ pain?

Prevalence figures have been published by several authors using a technique of double blocks where local anaesthetic of different duration of effect is applied to the medial branches of the posterior primary ramus nerve or intra-articularly into the ZAJ. If pain is relieved in a manner that is consistent with the duration of the anaesthetic used on both occasions the diagnosis of ZAJ-related back pain is considered confirmed.

Further reading

Recommended articles | Cited by

How relevant is homeric "relevance"?

Paul Friedrich

Acta Linguistica Hafniensia

Published online: 8 Dec 2011

Relevant periodicals

Science as Culture

Published online: 23 Sep 2009

Relevant periodicals

Science as Culture

Published online: 23 Sep 2009

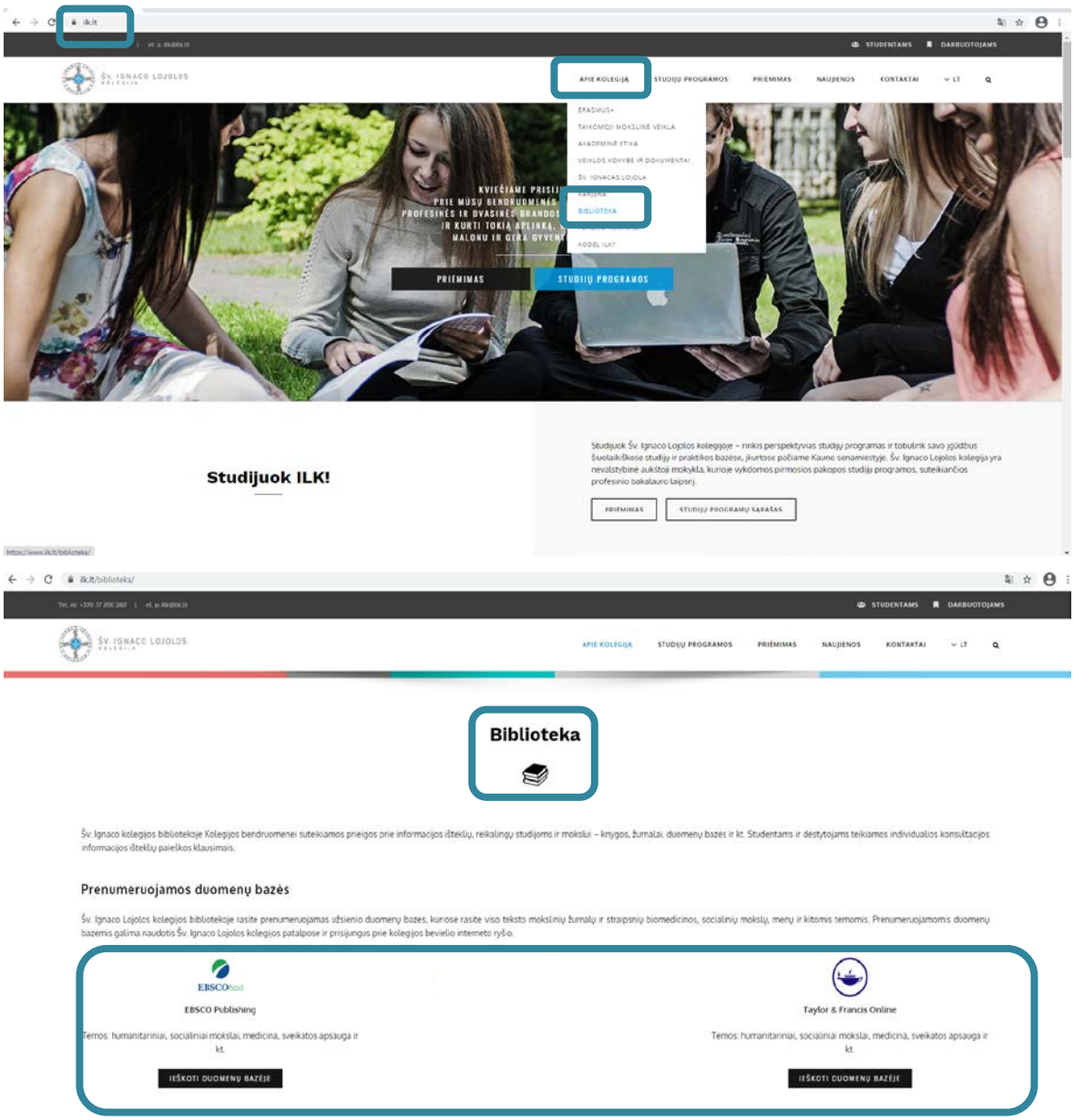
We wish you successful use and a productive time in the databases!

DUOMENŲ BAZĖS

KAIP PRISIJUNGTI IR ATLIKTI PAIEŠKĄ?

VŠĮ Šv. Ignaco Lojolos kolegijos bibliotekos prenumeruojamas duomenų bazes galima rasti šiuo adresu: ilkbiblioteka.

Duomenų bazes galima pasiekti ir šiuo adresu ilk.lt pasirinkus žemiau nurodytus žingsnius:



- **EBSCO Publishing (eIFL.net duomenų bazių paketas)**

  Duomenų bazė, teikianti prieigą prie įvairių mokslinių straipsnių, konferencijų medžiagos, monografijų, humanitarinių, socialinių, medicinos mokslo ir kitų temų.

  Kaip naudoti, spauskite čia: **EBSCO Publishing duomenų bazė**.

- **Taylor&Francis**

  Mokslinių žurnalų duomenų bazė. Joje galima rasti mokslinius straipsnius humanitarinių, socialinių, medicinos mokslo ir kitomis temomis.

Kaip naudoti, spauskite čia: **Taylor&Francis**.

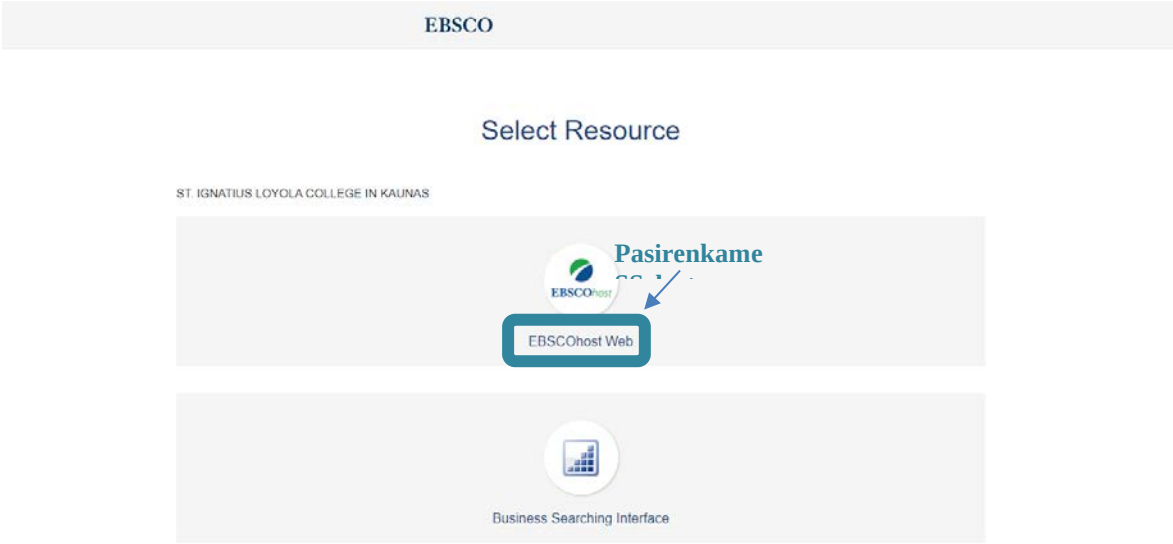
Tolimesni žingsniai kaip atlikti paiešką konkrečioje duomenų bazėje pateikiami kiekvienai duomenų bazei atskirai. Juos rasite žemiau ↓

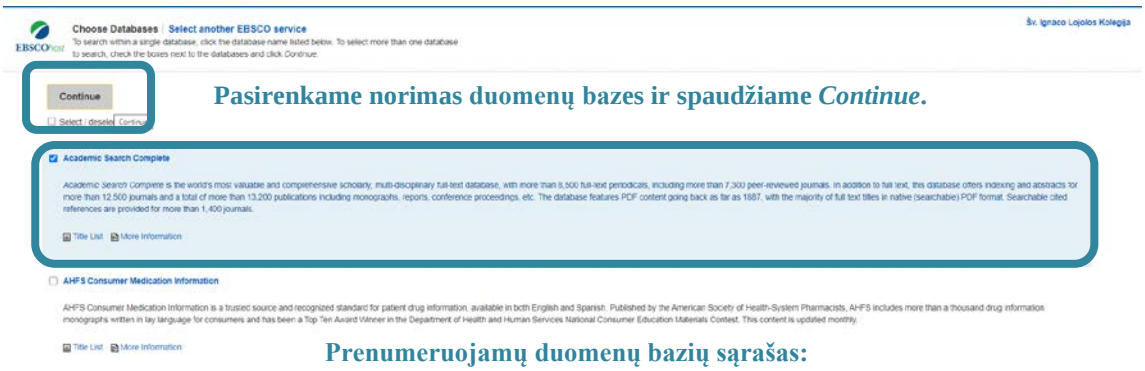
PASTABA. Prenumeruojamomis duomenų bazėmis **nemokamai** galima naudotis šiais būdais:

1. Šv. Ignaco Lojolos kolegijos patalpose prisijungus prie kolegijos bevielio interneto ryšio;
2. Šv. Ignaco Lojolos kolegijos patalpose naudojantis fiziškai prie tinklo prijungtais kompiuteriais;
3. Prisijungus prie kolegijos vidinio tinklo nuotoliniu būdu naudojantis VPN (dėl prisijungimo instrukcijos susisiekti el. paštu it@ilk.lt).

EBSCO Publishing duomenų bazė

- Mokslinę duomenų bazę galite pasiekti internetiniu adresu ir čia.





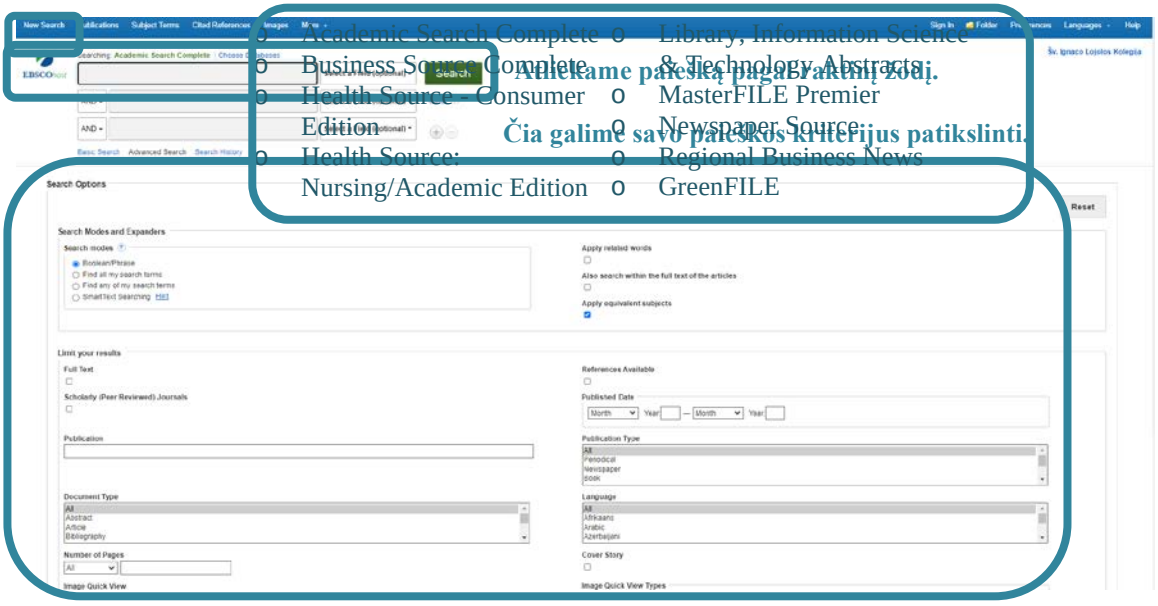
Pasirenkame norimas duomenų bazes ir spaudžiame *Continue*.

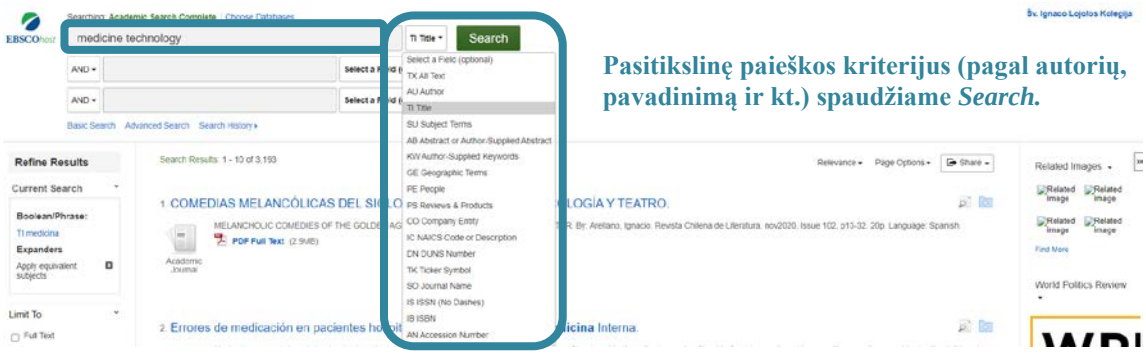
Prenumeruojamų duomenų bazių sąrašas:

- Academic Search Complete
- Business Source Complete
- Health Source – Consumer Edition
- Health Source: Nursing/Academic Edition
- Library, Information Science & Technology Abstracts
- MasterFILE Premier
- Newspaper Source
- Regional Business News
- GreenFILE

Atlikame paiešką pagal raktinį žodį.

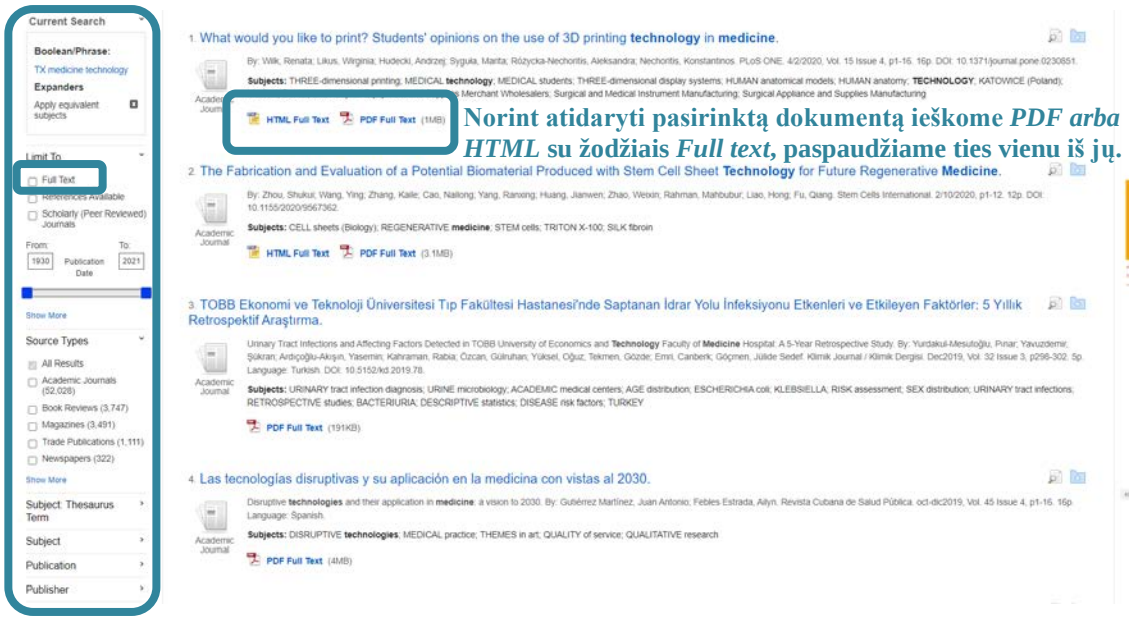
Čia galime savo paieškos kriterijus patikslinti.





Pasitikslinę paieškos kriterijus (pagal autorių, pavadinimą ir kt.) spaudžiame *Search*.

Pasitiksliname paiešką (pagal metus, tipą ir kt.)
Norint rasti dokumentą, kurį galėtume atsidaryti ir perskaityti pasirenkame *Full text.*



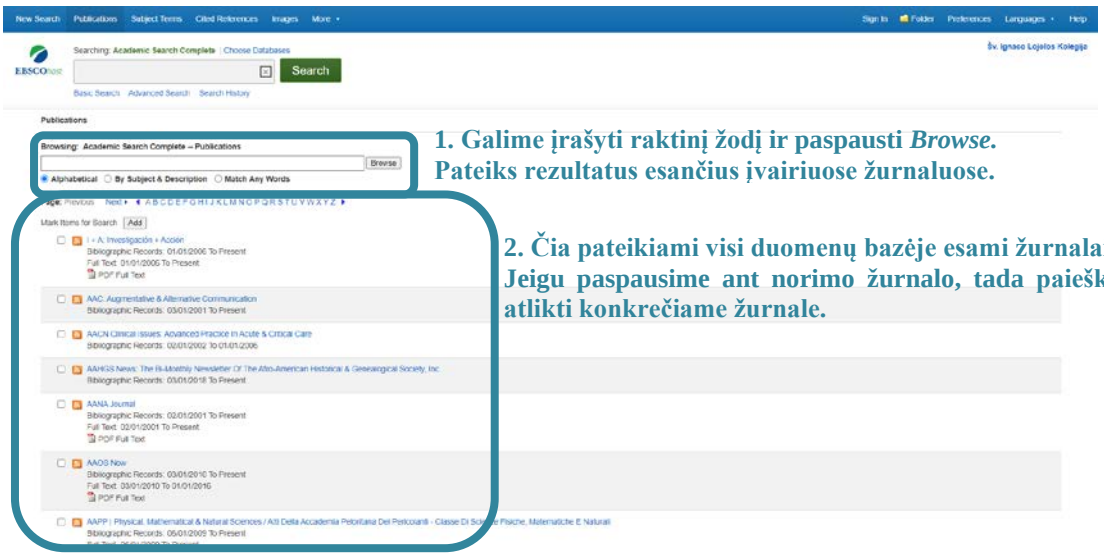
Norint atidaryti pasirinktą dokumentą ieškome *PDF arba HTML* su žodžiais *Full text*, paspaudžiame ties vienu iš jų.

Sugrįžti į rezultatų sarąšą.

Skaitome dokumentą.

Galime atsisiųsti arba atsispausdinti.

Norint rasti mokslinių žurnalų pasirenkame Publications.

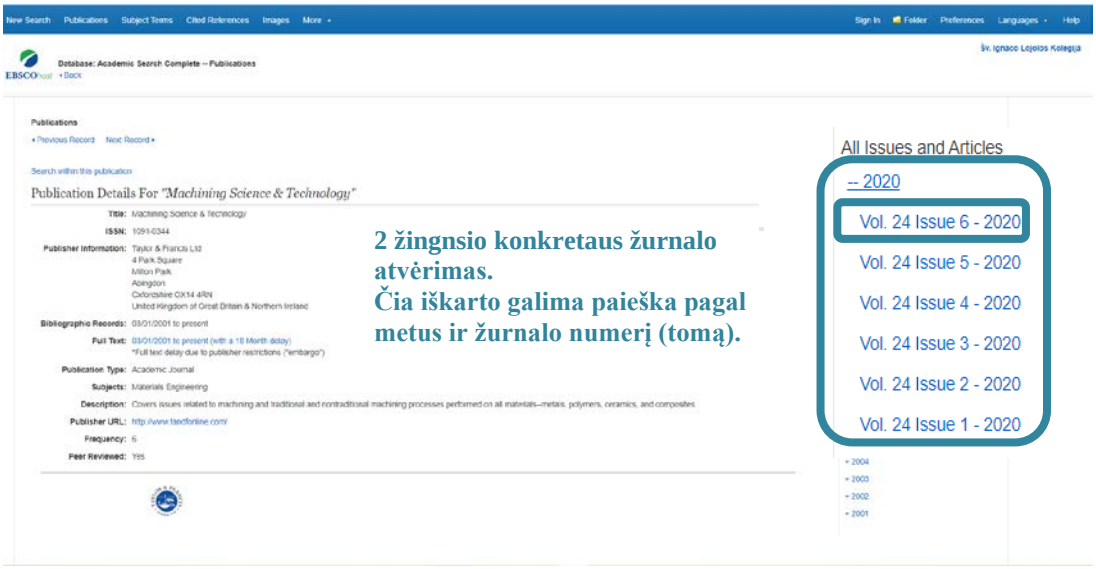


1. Galime įrašyti raktinį žodį ir paspausti *Browse*. Pateiks rezultatus esančius įvairiuose žurnaluose.

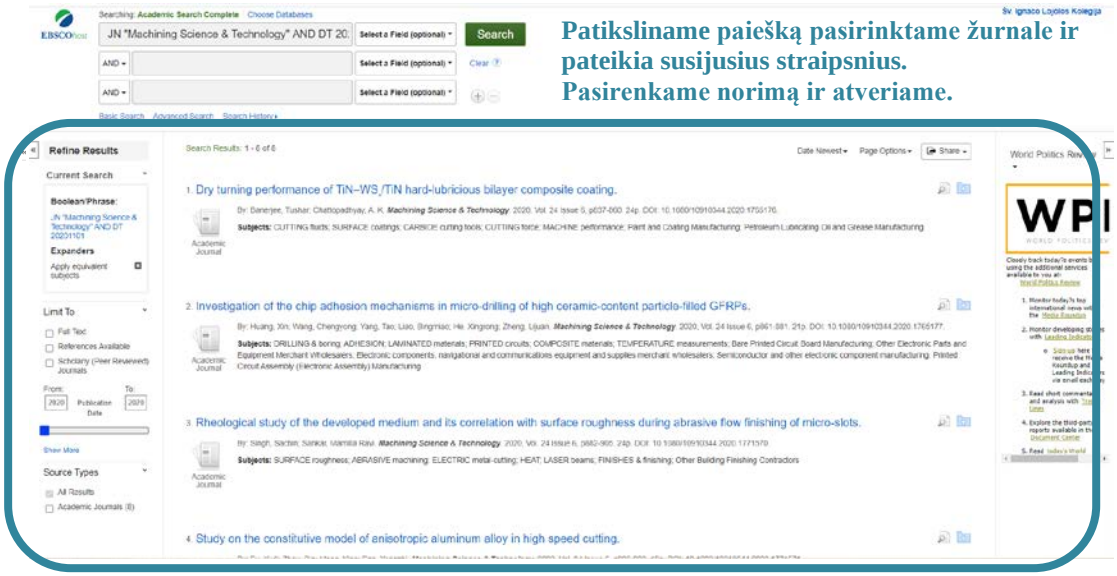
2. Čia pateikiami visi duomenų bazėje esami žurnalai. Jeigu paspausime ant norimo žurnalo, tada paiešką galėsime atlikti konkrečiame žurnale.

1 rezultatai įvairiuose žurnaluose. Pasirenkame norimą.

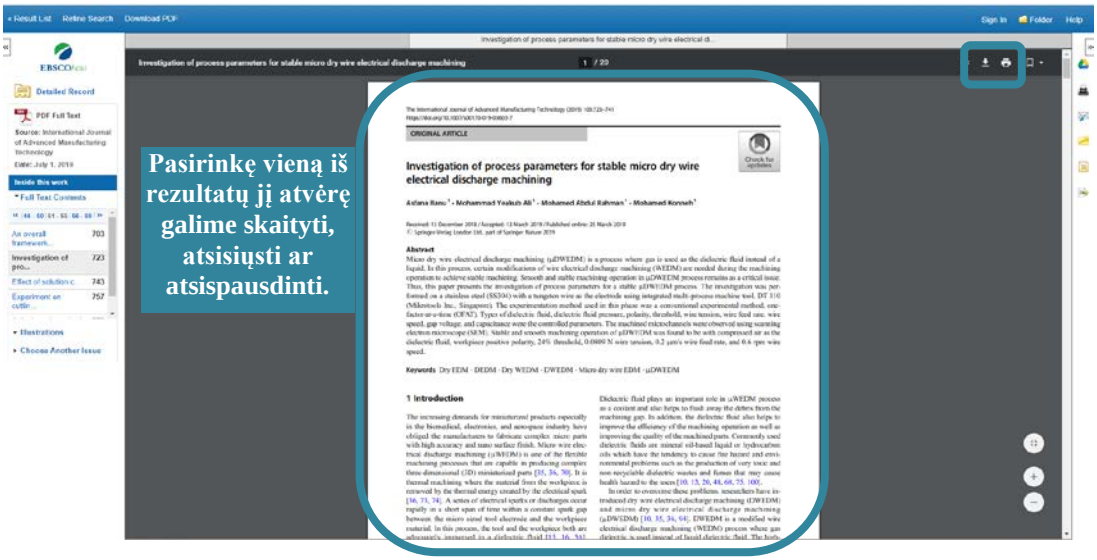
Pasirinkę norimą rezultatą galime paiešką susiaurinti pagal metus ir žurnalo numerį.



2 žingnsio konkretaus žurnalo atvėrimas.
Čia iškarto galima paieška pagal metus ir žurnalo numerį (tomą).

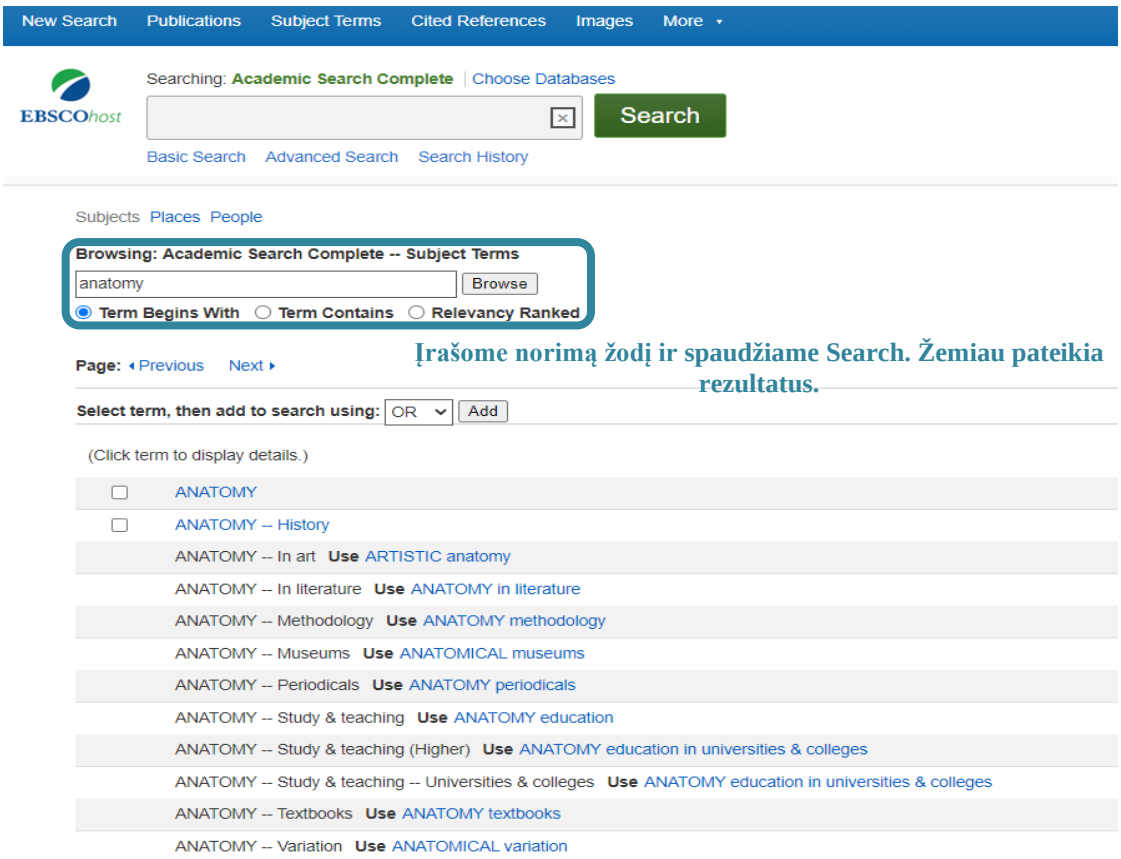


Patiksliname paiešką pasirinktame žurnale ir pateikia susijusius straipsnius.
Pasirenkame norimą ir atveriame.

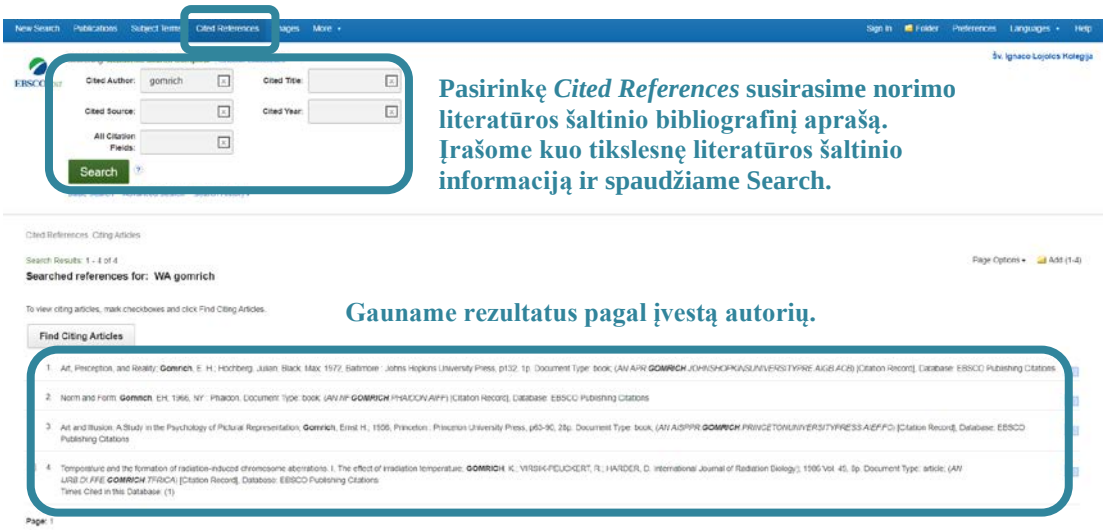


Pasirinkę vieną iš rezultatų jį atvėrę galime skaityti, atsisiųsti ar atsispausdinti.

Pasirinkę *Subject Terms* susirasime norimo termino apibrėžimus naudojamus šioje duomenų bazėje.



Įrašome norimą žodį ir spaudžiame Search. Žemiau pateikia rezultatus.

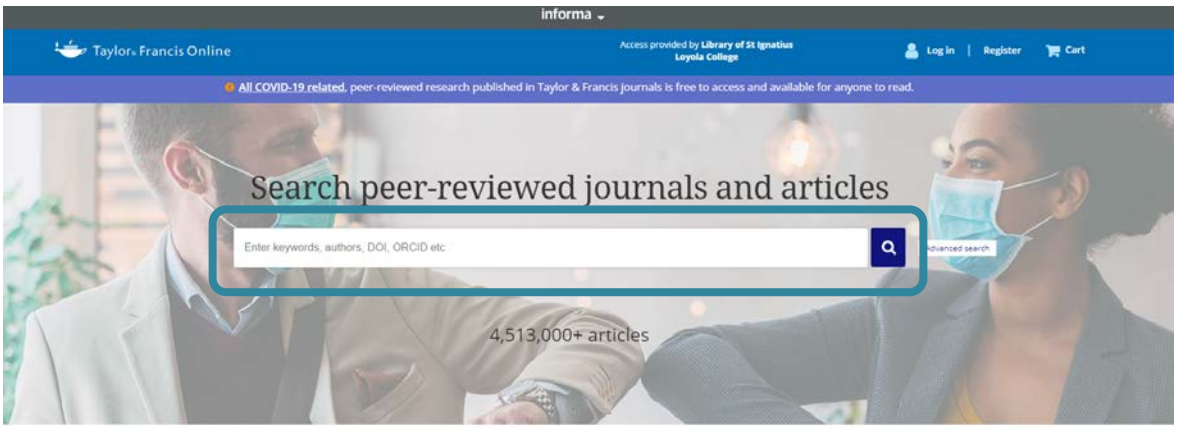


Pasirinkę *Cited References* susirasime norimo literatūros šaltinio bibliografinį aprašą. Įrašome kuo tikslesnę literatūros šaltinio informaciją ir spaudžiame Search.

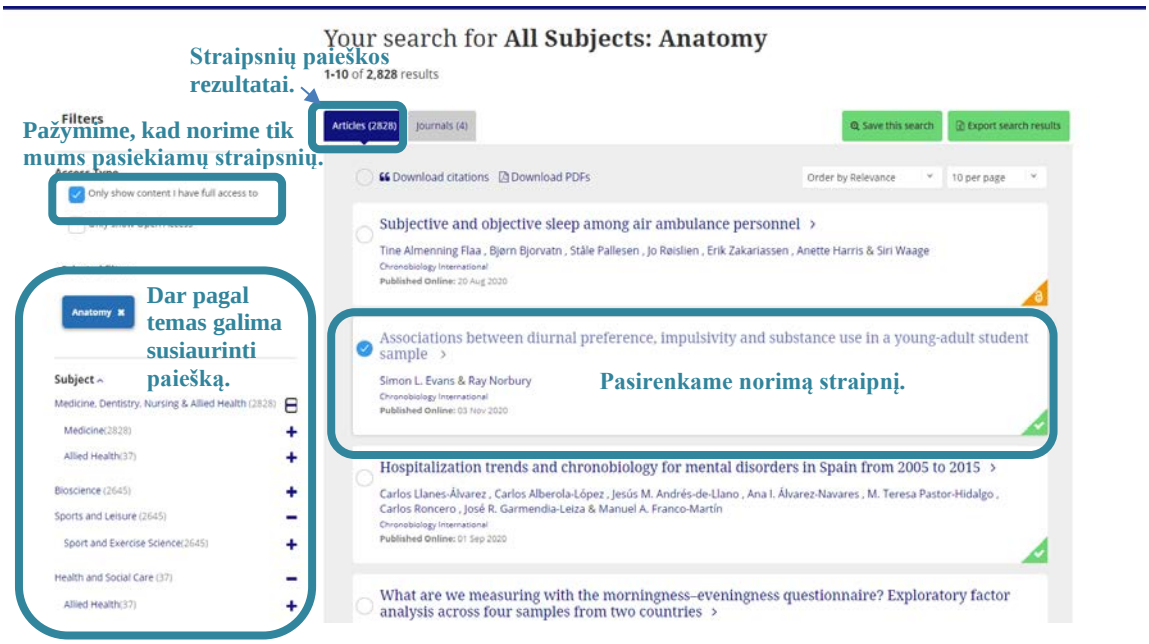
Gauname rezultatus pagal įvestą autorių.

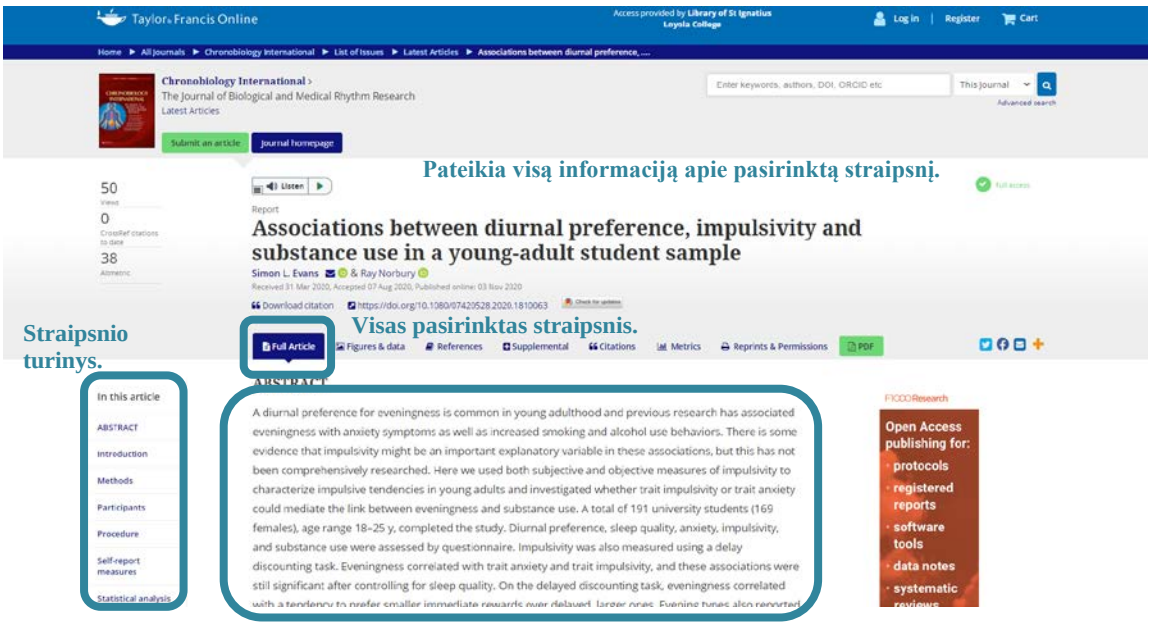
Taylor&Francis

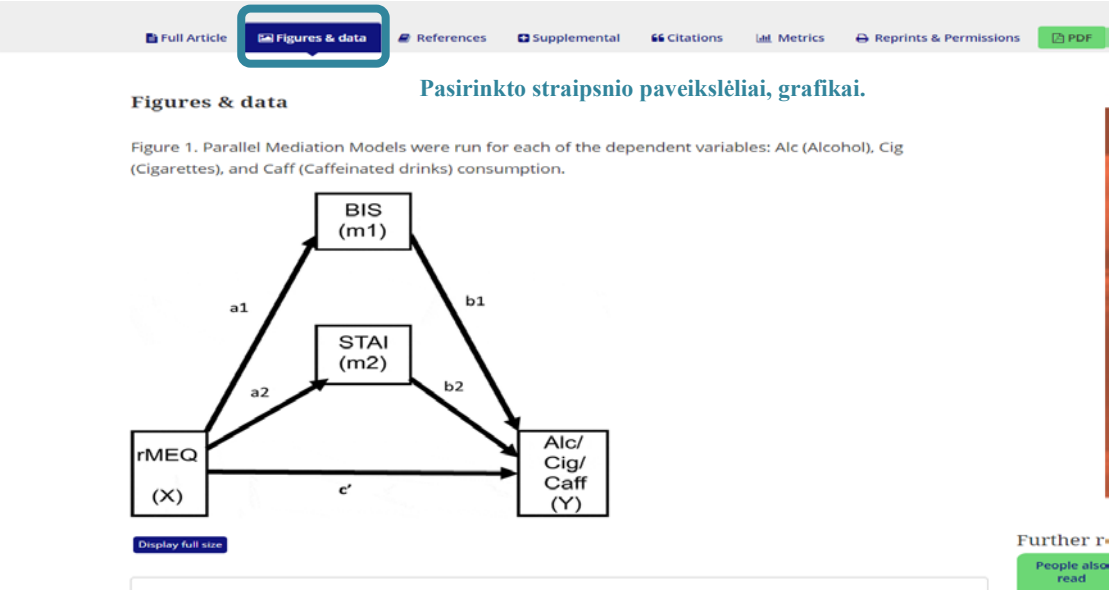
- Mokslinių žurnalų bazę galite pasiekti paspaudę [čia.]



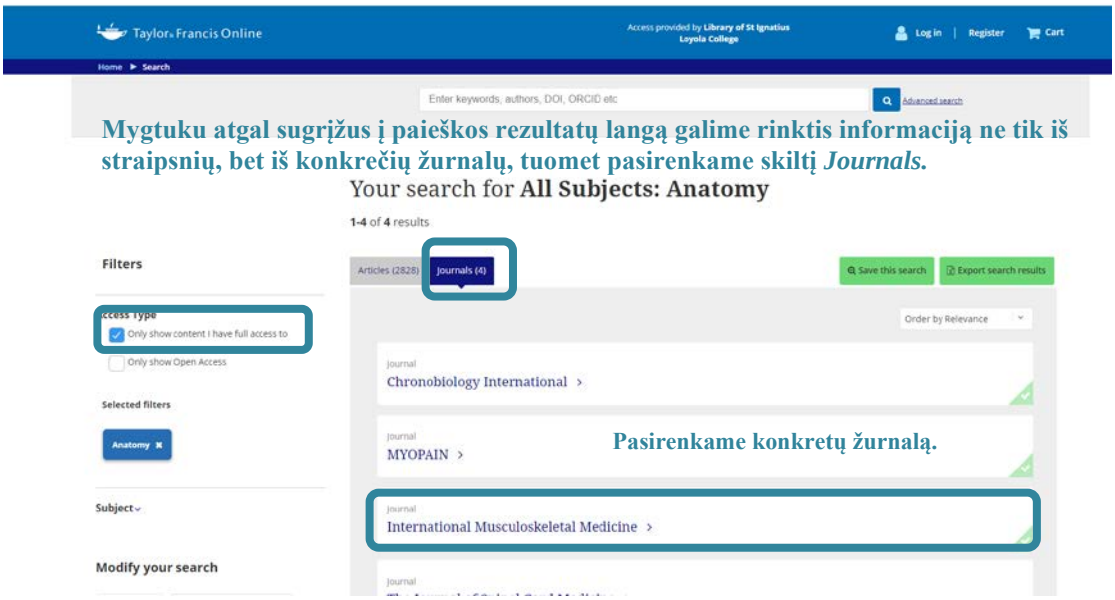
Įrašome raktinį žodį, pasitiksliname paieškos rezultatus ir spaudžiame *Enter*.







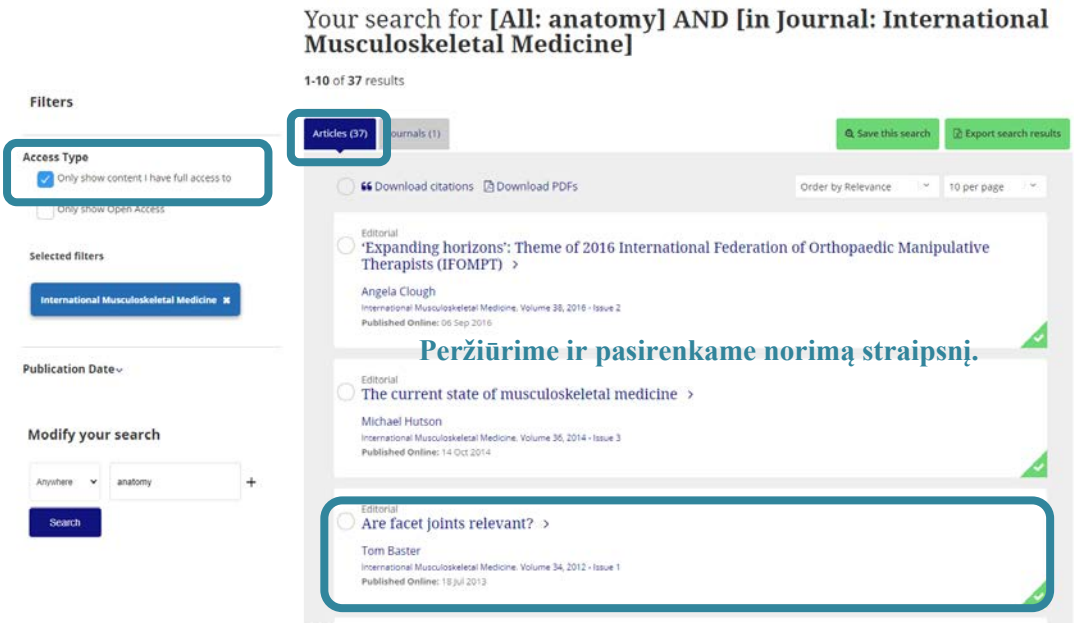
Pasirinkto straipsnio paveikslėliai, grafikai.



Mygtuku atgal sugrįžus į paieškos rezultatų langą galime rinktis informaciją ne tik iš straipsnių, bet iš konkrečių žurnalų, tuomet pasirenkame skiltį *Journals.*

Pasirenkame konkretų žurnalą.

Atliekame paiešką pasirinktame žurnale.



Sėkmingo naudojimo ir turiningo laiko duomenų bazėse!