



ილიას სახელმწიფო უნივერსიტეტის ბიბლიოთეკა



გზამკვლევი

მთავარი გვერდი > ელ.ბიბლიოთეკა > სამეცნიერო ბაზები

The screenshot shows the library's website interface. At the top, there is a navigation bar with the library's name in Georgian and various menu items. A dropdown menu is open under the 'სამეცნიერო ბაზები' (Scientific Databases) link, listing categories like 'ტექსტური საცავი' (Text storage), 'აუდიო საცავი' (Audio storage), 'ვიდეო საცავი' (Video storage), and 'ფოტო არქივი' (Photo archive). The main content area features a large graphic of an open book with a laptop, surrounded by logos for numerous scientific databases and publishers, including Scopus, ISI Web of Knowledge, Thomson Reuters, ProQuest, ScienceDirect, IMF eLIBRARY, DOAJ, BioOne, Project Gutenberg, Project MUSE, Cambridge University Press, Oxford University Press, Encyclopaedia Britannica, and EBSCO. A blue arrow points from the 'სამეცნიერო ბაზები' menu item to the database logos, and a yellow arrow points from the database logos to the text 'სამეცნიერო ბაზები' at the bottom right of the graphic. The word 'მთავარი' (Home) is visible in the bottom left corner of the page.

სამეცნიერო ბაზა > წვდომის ფორმა

The screenshot displays the Iliuni Library website with a navigation menu at the top. The main content area features four digital access options, each with a logo, a brief description, and a set of navigation links. The ProQuest section has a blue box highlighting its navigation links.

- Scopus:** აღსკვეთა - საინფორმაციო უწყვეტი წვდომა, რომელიც მოიცავს 5000-ზე მეტ გამოცემულ მუშაოს 21000 დასახელების სამეცნიერო ჟურნალს, გამომცემი 50 მილიონზე მეტი ჩანაწერით.
დეტალური აღწერა | წვდომა უნივერსიტეტიდან | წვდომა უნივერსიტეტის მიღმა | გამამკვლავი | ტრენინგები | დახმარება
- THOMSON REUTERS:** Thomson Reuters-ის ფარგლებში უნივერსიტეტის საზოგადოებას საშუალება აქვს ისარგებლოს ორი მნიშვნელოვანი პროდუქტით: Web of Science და Journal Citation Reports. Web of Science უზრუნველყოფს სწრაფ წვდომას მსოფლიოს წამყვან 12,000 მაღალიმპაქტურობის ჟურნალზე, ღია წვდომის ჟურნალსა და 150,000 კონფერენციის მასალაზე, Journal Citation Report გვთავაზობს მსოფლიოს წამყვანი ჟურნალების სისტემურ, ობიექტურ და კრიტიკულ შეფასებას ციტირების მონაცემების საფუძველზე. გთხოვთ გაითვალისწინოთ, რომ ხელმისაწვდომია მონაცემები 2006 წლიდან დღემდე. 2006 წლიდან დღემდე.
დეტალური აღწერა | წვდომა უნივერსიტეტიდან | წვდომა უნივერსიტეტის მიღმა | გამამკვლავი | ტრენინგები | დახმარება
- ProQuest:** ბიბლიოთეკა მოიცავს სფეროებისა და მიმართულებების მრავალფეროვან სპექტრს: ბიზნესი და პოლიტიკური მეცნიერებები, მხატვრული ლიტერატურა და ფსიქოლოგია, მედიცინა და სოციალური მეცნიერებები, ხელოვნება, ისტორია და სხვ. ასევე გთავაზობთ უწყვეტ წვდომას პოპულარული აკადემიური საგნების ფართო ჩამონათვალზე. ელექტრონული ბიბლიოთეკა ასევე მოიცავს 1971 წლიდან დღემდე გამოცემულ 5000-ზე მეტ დასახელების აკადემიური ჟურნალების, სპეციალური გამოცემების (Open Access Journals, The Hullabaloo Reporter, Herald) და გაზეთების დივერსიფიცირებულ ნაკრებს - მათ შორის სრულ ტექსტებს.
დეტალური აღწერა | წვდომა უნივერსიტეტიდან | წვდომა უნივერსიტეტის მიღმა | გამამკვლავი | ტრენინგები | დახმარება
- IMF eLIBRARY:** საერთაშორისო სავალუტო ფონდი (IMF) წარმოადგენს ელექტრონულ რესურსს, რომელიც უზრუნველყოფს წვდომას IMF-ის პერიოდულ გამოცემებზე, წიგნებზე, სამუშაო დოკუმენტებსა და კლავებებზე, ისევე, როგორც სტატისტიკური მონაცემების ანალიზზე. აერთიანებს რესურსებს მაკროეკონომიკაზე, გლობალიზაციაზე, ვაჭრობასა და სუბსიდიებზე, ისევე როგორც ტექნიკურ მხარდაჭერაზე, დემოგრაფიაზე, განვითარებაზე ქვეყნებზე, სიღარიბის დაძლევაზე და სხვ.
დეტალური აღწერა | წვდომა უნივერსიტეტიდან | წვდომა უნივერსიტეტის მიღმა | გამამკვლავი | ტრენინგები | დახმარება

The Basic Search Form

The screenshot shows the ProQuest Research Library search page. At the top, there is a teal header with the ProQuest logo and navigation icons. Below the header, the page title is "ProQuest Research Library". The search bar is prominently displayed, with a search button on the right. Below the search bar, there are filters for "Full text", "Peer reviewed", and "Scholarly journals". The page is divided into several sections: a main content area on the left, a vertical image strip in the middle, and a right-hand sidebar with additional information and search tips.

ProQuest Research Library

Basic Search | **Advanced Search** | Publications | About

You are searching all fields except full text

Full text Peer reviewed Scholarly journals [Advanced search](#) [Search tips](#)

ProQuest Research Library

ProQuest Research Library provides one-stop access to thousands of full-text periodicals from one of the broadest, most inclusive general reference databases ProQuest has to offer. Search from a highly-respected, diversified mix of scholarly journals, professional and trade publications, and magazines covering over 150 subjects and topics, in all instances.

You have access to:

- ProQuest Research Library: Business
- ProQuest Research Library: Health & Medicine
- ProQuest Research Library: History
- ProQuest Research Library: Literature & Language
- ProQuest Research Library: Science & Technology
- ProQuest Research Library: Social Sciences
- ProQuest Research Library: The Arts

[More information](#)

[View title list](#)

Subject coverage

- Multidisciplinary

Also part of

ProQuest Research Library can also be searched as part of:

- [ProQuest Central](#)

Want to Learn More?

Try one of these options:

- Find out more about our [new design](#).
- Search the online [Help](#).
- Discover answers to common questions at ProQuest's [Product Support Center](#).
- [Contact Support](#) if you need further assistance.

Search tip

By default, we will look for documents with all the terms entered.

Use "quotation marks" to search for exact phrases. Separate terms with OR to find any of the words entered.

Research Support Suite

Researchers, learn about the latest opportunities and enjoy instant access to our research services by selecting any of these great products now:

- [Papers Invited](#)
- [COS Funding Opportunities](#)
- [COS Scholar Universe](#)

Basic Search Tips



- Search across all **ProQuest** platform databases with the Basic Search. To search for an exact phrase, use "**quotation marks**" around your search.
- When running a search, the search default is set to **Anywhere**. **Anywhere** searches the full bibliographic record (all indexed fields) including the ProQuest full text. Checking the **Full text** limit will restrict your search to only search and retrieve records containing full text from ProQuest.
- Checking the **Peer reviewed** limit will restrict your search to only search and retrieve records that are indexed in peer reviewed journals. Peer reviewed journals are a subset of scholarly journals and are defined as journals that undergo a review process where other experts (peers) in the field review the work before it is published in the journal. Peer reviewed journals are also commonly known as refereed journals.
- Checking the **Scholarly journals** limit will restrict your search to only search and retrieve records that are indexed in scholarly journals. Scholarly journals are journals that are intended for an academically oriented audience.

The Advanced Search Form

The screenshot displays the ProQuest Advanced Search interface. At the top, the ProQuest logo is visible on the left, and navigation icons (home, user, help) are on the right. Below the logo, the text "All databases" and "ProQuest Research Library" are shown, along with links for "Basic Search", "Advanced Search", "Publications", and "About".

The main search area is titled "Advanced Search" and includes sub-links for "Thesaurus", "Field codes", and "Search tips". It features two search input fields, each followed by an "in" label and a dropdown menu set to "Anywhere". A "Limit to:" section includes checkboxes for "Full text", "Peer reviewed", and "Scholarly journals". A "Publication date:" dropdown is set to "All dates".

Below the main search area is a "More search options" section with three columns of filters: "Source type", "Document type", and "Language". Each column has a "Select all" checkbox and a list of categories with checkboxes. The "Sort results by:" dropdown is set to "Relevance", and the "Items per page:" dropdown is set to "20". A "Duplications:" section has a checkbox for "Include duplicate documents".

Numbered callouts (1-6) highlight specific features: 1 points to the search input field; 2 points to the "Peer reviewed" checkbox; 3 points to the "Publication date" dropdown; 4 points to the "More search options" section; 5 points to the "Sort results by" dropdown; and 6 points to the "Thesaurus" link.

Buttons for "Search" and "Clear form" are located at the bottom right of the search area.

Advanced Search Tips



- **1. Advanced Search**
- When running a search, the search default is set to **Anywhere**. **Anywhere** searches the full bibliographic record (all indexed fields) including the ProQuest full text.
- **2. Limit to: Full text, Peer reviewed, Scholarly journals**
- **Full text, Peer reviewed, and Scholarly journals** are the first limits that appear in the Advanced Search.
- Checking the **Full text** limit will restrict your search to only search and retrieve records containing full text from ProQuest.
- **3. Publication Date**
- The **Publication Date** defaults to search all dates. Other options include Last 7 days, Last 30 days.
- **4. More Search Options**
- The **Source type** limit refers to the publication type. All are unchecked by default and if you leave them as such when you run your search, all source types will be included in your search.
- The **Document type** limit is used to refer to the format of the full-text. This includes articles, blogs, books, company profiles, industry reports, market research, and many others.
- The **Language** limit is used to restrict your search to documents published in one or more languages.
- **5. Display Options**
- The **Sort results by** menu controls the sort order of the records that appear in the results page. Sort by relevance, date (oldest first), or date (most recent first).
- **6. Thesaurus**
- The **ProQuest Thesaurus** is used to index the subject field in many **ProQuest** databases. The **thesaurus** allows you to find subject terms to narrow or broaden your search.

Command Line Search

The screenshot shows the ProQuest Command Line Search interface. At the top, the ProQuest logo is in the header. Below it, the page title is "ProQuest Research Library" with navigation links for "Basic Search", "Advanced Search", "Publications", and "About". The main heading is "Command Line Search".

Callout 1 points to the large search input box. Callout 2 points to the "Limit to:" section, which includes checkboxes for "Full text", "Peer reviewed", and "Scholarly journals", and a "Publication date" dropdown menu. Callout 3 points to the "Display options:" section, which includes a "Sort results by:" dropdown menu and an "Items per page:" dropdown menu. Callout 4 points to the "Sort results by:" dropdown menu. Callout 5 points to the "Search Tools" sidebar, which includes links for "Thesaurus", "Look up terms", "Field codes", and "Tips".

Instructions for the search box: "Enter your search in the box below, using command line syntax. For example, TI(nursing) and AU(smith). You are searching all fields except full text." Below the search box are "Search" and "Clear form" buttons.

At the bottom of the page, there is an "Include duplicate documents" checkbox and another "Search" and "Clear form" button.

Command Line Search Tips



- **1. Add Search Fields**
- Click on **Add search fields** to display the **Operators** and **Search fields** pull-down menus.
- **2. Limit to: Full text, Peer reviewed, Scholarly journals**
- **Full text, Peer reviewed, and Scholarly journals** are the search limits that are available in the Command Line Search.
- Checking the **Full text** limit will restrict your search to only search and retrieve records containing full text from ProQuest.
- Checking the **Peer reviewed** limit will restrict your search to only search and retrieve records that are indexed in peer reviewed journals.
- Checking the **Scholarly journals** limit will restrict your search to only search and retrieve records that are indexed in scholarly journals.
- **3. Publication Date**
- The **Publication Date** defaults to search all dates.
- **4. Display Options**
- The **Sort results by** menu controls the sort order of the records that appear in the results page.
- **5. Thesaurus**
- The **ProQuest Thesaurus** is used to index the subject field in many **ProQuest** databases.. The **thesaurus** allows you to find subject terms to narrow or broaden your search.

Publication Search

The screenshot shows the ProQuest Publication Search interface. At the top, there is a teal header with the ProQuest logo and navigation icons. Below the header, the text "All databases" is visible. The main section is titled "ProQuest Research Library" and includes links for "Basic Search", "Advanced Search", "Publications", and "About". The "Publication Search" section features a search input field (callout 1), a dropdown menu set to "In subject", and a "Search" button. Below the search field is a "Look up subjects" link. On the left, a "Narrow publications list" (callout 3) is expanded to show "Source type" filters: Scholarly Journals (4480), Trade Journals (949), Magazines (872), Reports (127), and Newspapers (74). The main results area (callout 2) displays "6,625 publications" and a navigation bar with "View summary" and "View title only" options. A "Full text only" filter with a "Go" button is also present. The results list includes:

- 1. 20 Century British History (with a graduation cap icon). Coverage (any format): Mar 2002 (Vol. 13, no. 1) - 2009 (Vol. 20, no. 2). Publisher: Oxford Publishing Limited(England). ISSN: 0955-2359. Place of publication: Oxford.
- 2. 33 Charts [33 Charts - BLOG] (with a globe icon). Full text available (with a document icon). Full text coverage: Dec 12, 2009 - present. Coverage (any format): Dec 12, 2009 - present. Publisher: Newstex. Place of publication: Chatham.

Publication Record



ProQuest

All databases

ProQuest Research Library

Basic Search | Advanced Search | Publications | About

[← Back to publication search](#)

Publication Information

[Set up alert](#) [Create RSS feed](#) **4**

Clinical Psychology and Psychotherapy

5

Latest available issue: Jul-Aug 2015, Vol. 22 (4)

Coverage (any format): Jan/Feb 2004 (Vol. 11, no. 1) - present [Show format availability](#)

ISSN: 1063-3995

Language: English

Subjects: Medical Sciences-Psychiatry And Neurology , Psychology

[Show all ▾](#)

Search within this publication: **6**

[Search](#)

[Advanced Search](#)

Browse specific issues

7

The list is currently ordered by most recent issue first. [View oldest issue first](#)

▣ 2015

[Jul-Aug 2015, Vol. 22 \(4\)](#) | [May-Jun 2015, Vol. 22 \(3\)](#) | [Mar-Apr 2015, Vol. 22 \(2\)](#) | [Jan-Feb 2015, Vol. 22 \(1\)](#)

▣ 2014

▣ 2013

▣ 2012

▣ 2011

▣ 2010

▣ 2009

▣ 2008

▣ 2007

▣ 2006

▣ 2005

▣ 2004

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Publication Search Tips



- **1. Publication Search**
- Search for a Publication using the pull-down menu to choose to search In the title, Title begins with, In publication summary, and In subject.
- **2. Publication List View**
- Choose to view Publication search results in the **View summary** format or the **View title only** format.
- **3. Narrow Publications List**
- Use the **Narrow publications list** to help refine your results. Narrow by Source type, Publication subject, Language, Database, and Publisher.
- **4. Set up alert or Create RSS Feed**
- **5. Publication Information**
- From the publication results page, select a publication title to view the **publication information**. The
- **6. Search Within This Publication**
- **7. Browse Specific Issues**
- From the publication information record you can also **browse** the available issues by selecting a year and then click a link for an issue to view the published articles within that issue.

დიდი მადლობა, რომ სარგებლობთ ჩვენი ბიბლიოთეკით

