



A Review of CINAHL with Full Text: What's New in EBSCOhost for NHS Wales

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Session Outline

1. EBSCOhost UI v Classic
2. Advanced Searching
3. Managing Results
4. Live Demo
5. Upcoming enhancements
6. Training & Support

Objectives

Compare the key differences between the New and Classic EBSCOhost interfaces when accessing *CINAHL with Full Text*

Use **Advanced Search** to perform keyword and subject searches

View, save and download results and searches using Results List page

Store, organise, and retrieve search results efficiently, using Projects

Find **information** to support end users in transitioning to the new interface

How is the new EBSCOhost different from what I have today?

We have reimagined the new EBSCOhost experience and user interface (UI) based on customer feedback, usage data, user research and usability studies.

The redesigned UI presents users with new, intuitive ways to refine, save and share search results.

For more information: [General FAQs about the New EBSCOhost](#)

New UI Accessibility Features

Responsive interfaces for use on different sized devices

Simplified design to **reduce cognitive load**

Auto Suggest and Auto Correct

Easy to access quick filters

Accessible eBook formats EPUB and Digital Rights Management free (DRM-free)

Headings and landmarks for **screen reader navigation**

Descriptive text for images/non-text

Transcripts for videos

Skip links

Text-to-speech on HTML & PDF full-text articles, including **MP3 download**

Accessible product features



Text-to-Speech

Text-to-speech functionality on HTML full-text articles



Transcripts

Transcripts for videos and audiobooks



Alternate Text

Descriptive page titles and alternate text for meaningful images



ARIA Landmarks

ARIA landmarks to assist users with screen readers



Keyboard Access

Keyboard-only navigation



EPUB & DRM-free eBooks

Many titles available DRM-free and in EPUB format



EBSCO's New URL Structure

Link Configuration using Opaque IDs (OPID's)

Alphanumeric string pointing to exact *profile* with built-in authentication

Authentication controlled in *Preferred Authentication* area of EBSCOadmin

OPID holds the site/group/profile/authentication settings

Browser address bar URL for any page for new UI is now a permalink!

Examples

OPID – <https://research.ebsco.com/c/{OPID}>

OPID -- [https://research.ebsco.com/c/{OPID}/?db=\[databasecode\]](https://research.ebsco.com/c/{OPID}/?db=[databasecode])

All CINAHL Limiters available + new “Location of Practice”

Limit your results

- Full Text
- References Available
- Abstract Available
- English Language
- Peer Reviewed
- Research Article
- Exclude Pre-CINAHL
- Search Only Pre-CINAHL
- Exclude MEDLINE records
- CE Module
- Evidence-Based Practice

Location of Practice

- All
- Africa
- Americas
- Asia
- Atlantic islands
- Australia
- Canada

- Africa
- Americas
- Asia
- Atlantic Islands
- Australia
- Canada
- East Asia
- Europe
- Indian Ocean Islands
- Middle East
- Pacific Islands
- Scandinavia
- South America
- Spain
- United Kingdom
- United States

PICO(T) Search in the New UI

Population	What individual or group are we interested in studying?
Intervention	What is the intervention or treatment being considered?
Comparison	What other interventions are being considered?
Outcome	What do we anticipate as an outcome ?
Time or Type of Study	How long will it take to reach the desired outcome? What types of studies are needed?

PICOT guided search

Enter keywords below, and add your query to the advanced search page, where you can also modify filters, search modes, and more to refine your results. Learn more at [EBSCO Connect](#).

P - Population, problem or patient
e.g. elderly patients with diabetes

I - Intervention
e.g. new medication

C - Comparison (recommended)
e.g. placebo OR current treatment

O - Outcome (optional)
e.g. improved blood sugar control

T - Time or type (optional)
e.g. lifespan

[Clear all](#) [Cancel](#) [Add to search](#)

Recent Enhancements



October 2025 Release: Advanced Search Results List - New

New UX Design of the Results Page that includes:

- A. 3+ search boxes maintained from Advanced Search
- B. Search History & Combine Searches – newly redesigned workspace
- C. Results contain additional metadata: vol number, issue number, page numbers, and the total page count (length)

New EBSCO Configuration Setting:
Libraries enable this for their own profiles; instructions will be provided on Connect

The screenshot displays the EBSCOhost Advanced Search Results List interface. On the left is a navigation sidebar with sections: My dashboard (Projects, Saved, Recent activity, Holds & checkouts, Alerts), Research tools (New search, EBSCO Connect, Publications, Subjects), and Additional resources (Library hours, Upcoming events, Department directory, Ask a librarian). The main search area at the top shows 'Searching: All databases (3)' and three search boxes. The first box contains 'S2 OR S3'. Below the search boxes are 'Add row' and 'Delete row' buttons, and a 'Search' button. A 'Search history' section is visible below. The results list shows three items with columns for ID, Search, Search options, and Results. The first two items are 'S3 High blood pressure' and 'S2 MH Hypertension', both with 113,242 results. The third item is 'S1 In patients with hypertension does telemonitoring blood pressure compared to in-person monitoring affect blood pressure control within one year', also with 113,242 results. Below the results list are filter buttons: 'All filters', 'Online full text', 'Peer reviewed', 'All time', and 'Source type'. The results count is 'Results: 113,242' and the display options are 'Show: 25' and 'Relevance'. The bottom of the screenshot shows a detailed view of the first result, 'Impact of Self-Monitoring of Blood Pressure on Processes of Hypertension Care and Long-Term Blood Pressure Control', by Bryant, Kelsey B., from the Journal of the American Heart Association, 2020.

*October 2025 Release Advanced Search Results List - New

Search History & Combine Searches Workspace

- A. Improved button designs
- B. S# (displays all searches)
- C. Applied parameters
- D. Hit Counts
- E. Databases
- F. Actions menu
- G. Synchronized with My Dashboard/Recent Activity

The screenshot displays the EBSCOhost Advanced Search Results List interface. On the left is a navigation sidebar with sections: 'My dashboard' (Projects, Saved, Recent activity, Holds & checkouts, Alerts), 'Research tools' (New search, EBSCO Connect, Publications, Subjects), and 'Additional resources' (Library hours, Upcoming events, Department directory, Ask a librarian). The main area shows a search workspace with three search rows, each with a search box, a field selector (set to 'All fields'), and a dropdown menu. Below the search rows are 'Add row' and 'Delete row' buttons, a 'Clear all' button, and a 'Search' button. A 'Search history' section is visible below. A table below the search workspace shows a list of search results with columns for ID, Search, Search options, and Results. The table contains 10 rows of search results, each with a checkbox, an ID number, a search query, search options, and a hit count.

ID #	Search	Search options	Results
<input type="checkbox"/> 528	551 AND 574	Proximity; Apply equivalent subjects; English; 03/15/2021 - 06/23/2025	76
<input type="checkbox"/> 527	MH "Ovary/SU"	Proximity; Apply equivalent subjects	3,108
<input type="checkbox"/> 526	MM "Ovary"	Proximity; Apply equivalent subjects	40,121
<input type="checkbox"/> 525	MH "Uterus/SU"	Proximity; Apply equivalent subjects	5,783
<input type="checkbox"/> 524	MM "Uterus"	Proximity; Apply equivalent subjects	43,204
<input type="checkbox"/> 523	XB (endometriosis) OR CI (endometriosis)	Proximity; Apply equivalent subjects	41,069
<input type="checkbox"/> 522	XB (endomet* N5 ablation) OR CI (endomet* N5 ablation)	Proximity; Apply equivalent subjects	2,292
<input type="checkbox"/> 521	XB (myomectom* OR fibroid* OR fibriectom*) OR CI (myomectom* OR fibroid* OR fibriectom*)	Proximity; Apply equivalent subjects	17,806
<input type="checkbox"/> 520	XB ((uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*) N3 (excis* OR resect* OR remov* OR ablat* OR extirpat* OR exsect*)) OR CI ((uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*) N3 (excis* OR resect* OR remov* OR ablat* OR extirpat* OR exsect*))	Proximity; Apply equivalent subjects	12,007
<input type="checkbox"/> 519	XB (ovariectom* OR oophorectom* OR oophorotom* OR ovarirotom* OR	Proximity; Apply equivalent subjects	54,139

EBSCO Experience Manager / EBSCO Configuration Settings

Select which Results Page layout you want for Advanced Search users: **Standard** or **Advanced**

EEM Path: EEM > EBSCO Configuration >
Researcher: Search > Advanced Search
Results Page

- This setting appears directly below the Default search landing page setting.

Recommendation: For best experience, set **Advanced Search** as the default landing page when using the Advanced Search Results Page layout .

Default search landing page 🌐

Configuration for default search landing page experience

Default Custom

Search landing page default

Advanced ▾

Advanced search results page 🌐

Choose the layout of the results page for searches run from the Advanced search page in EBSCOhost. Learn more on [EBSCO Connect](#).

Default Custom

Advanced search results page default

Advanced ▾

April 2026 Release: Suggest Subject Terms

Advanced Search page

Search articles, books, journals & more

Searching: CINAHL with Full Text Basic search PICOT

ovary	⊗	All fields	∨
AND ∨		All fields	∨
AND ∨		All fields	∨

⊕ Add row | ⊖ Delete row | Suggest subject terms  Clear all Suggest terms

- Available from Advanced Search Page and Advanced Results Page
- Honours existing EBSCOadmin settings for Advanced Search (show/hide; default = on/off)
- When selected, the "Search" button temporarily changes to "Suggest terms"

EBSCO Connect:

- [How do I use the Suggest Subject Terms feature in EBSCOhost?](#)
- [How do I enable the Suggest Subject Terms feature in EBSCOadmin?](#)

April 2026 Release: Suggest Subject Terms

Searching: CINAHL with Full Text Basic search PICOT

MH "Ovary" All fields

AND All fields

AND All fields

Add row | Delete row | Suggest subject terms Clear all **Search**

Filters Search options Publications **CINAHL Headings**

ovary OR Add to search

Relevancy ranked Term begins with

Term	Major Concept	Explode
<input type="checkbox"/> Ovary	<input type="checkbox"/>	<input type="checkbox"/> ^

A reproductive organ found in females in which ova are formed and progesterone and estrogen are produced. OVARIAN FOLLICLE also available.

Select all subheadings

Abnormalities/AB Injuries/IN Radiography/RA

After subject terms are added to the search box, the button changes back from "Suggest terms" to "Search"

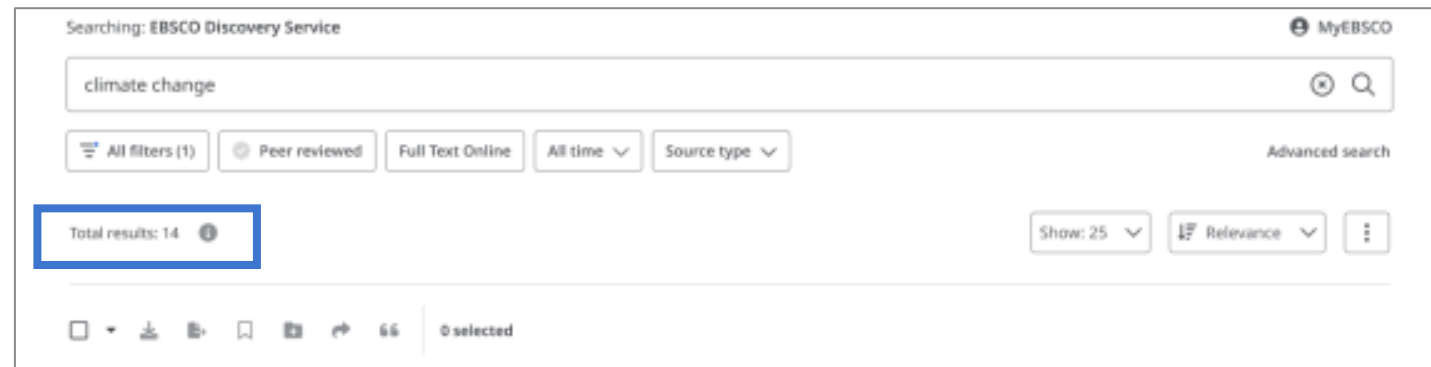
April 2026 Release

Hit Count Updates

When searching multiple databases at once, hit counts will display in the following two ways:

1. **Total Results** – Always displays the total records at the top of the results list; this includes duplicate records that are found in multiple databases.
 - **Note:** This number is never replaced by the final deduplicated hit count
2. **Unique Results** – Only displays at the very end of the results list; this is the final deduplicated hit count, i.e. the number of records that are left after all duplicate records are removed. This number is only available after a user has reached the end of the results list.
 - **Note:** Some records may look identical, but differences in key metadata fields prevent them from being deduplicated.

At the Top of Page: Total Results (includes duplicates)



At the End of Results: Unique Results (duplicates removed)



May 2026 Release Search History Improvements

A. Expanded Bulk Action Toolbar

- Download
- Save
- Add to Project
- Delete – select all to clear search history

B. View Results without incurring a new S#

C. Save icon on individual S#'s

The screenshot displays the EBSCOhost MEDLINE Ultimate search interface. At the top, there are navigation menus for 'Browse', 'Research tools', and 'Additional resources', along with language and user account options. The main search area includes a search box with the term 'ovary' and three filter dropdowns, all set to 'All fields'. Below the search area is a toolbar with 'Add row', 'Delete row', and 'Suggest subject terms' options, and 'Clear all' and 'Search' buttons.

The 'Search history' section is highlighted with a blue box and labeled 'A'. It contains a toolbar with icons for bulk actions (download, save, add to project, delete) and a '0 selected' indicator.

Below the toolbar are options to 'Combine individual searches using boolean operatoric' with 'Combine with AND' and 'Combine with OR' buttons.

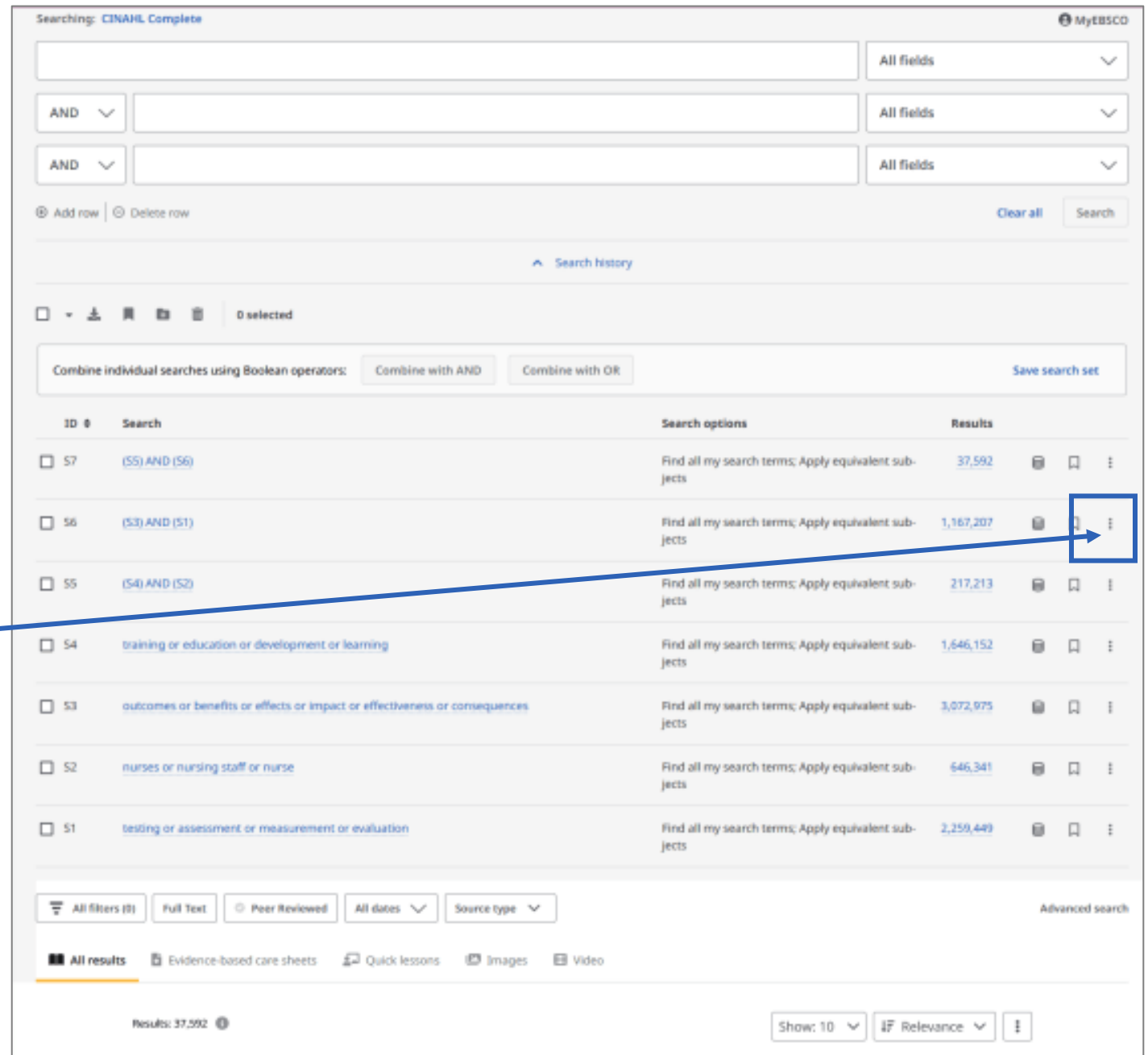
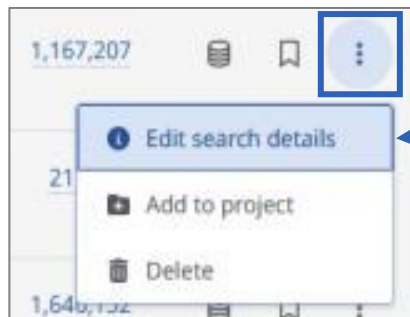
The search history table has columns for 'ID', 'Search', 'Search options', 'Results', and a column for actions. The 'Results' column is highlighted with a blue box and labeled 'B'. The action column is highlighted with a blue box and labeled 'C'. The table contains the following data:

ID	Search	Search options	Results	Actions
S25	MH "Uterus/SU"	Proximity; Apply equivalent subjects	5,783	[Bulk Action Icons] [Save Icon]
S24	MM "Uterus"	Proximity; Apply equivalent subjects	43,204	[Bulk Action Icons] [Save Icon]
S23	XB (endometriosis) OR CI (endometriosis)	Proximity; Apply equivalent subjects	41,069	[Bulk Action Icons] [Save Icon]
S22	XB (endomet* N5 ablation) OR CI (endomet* N5 ablation)	Proximity; Apply equivalent subjects	2,292	[Bulk Action Icons] [Save Icon]
S21	XB (myomectom* OR fibroid* OR fibriectom*) OR CI (myomectom* OR fibroid* OR fibriectom*)	Proximity; Apply equivalent subjects	17,806	[Bulk Action Icons] [Save Icon]
S20	XB (uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*) N3 (excl* OR resect* OR remov* OR ablat* OR extirpat* OR exsect*) OR CI (uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*) N3 (excl* OR resect* OR remov* OR ablat* OR extirpat* OR exsect*)	Proximity; Apply equivalent subjects	12,007	[Bulk Action Icons] [Save Icon]
S19	XB (ovariectom* OR oophorectom* OR oophorotom* OR ovariectom* OR ovariectom* OR ovarotom* OR salpingectom* OR salpingo-oophorectom* OR salpingo-oophorectom* OR tubectom* OR annexectom* OR adnexectom*) OR CI (ovariectom* OR oophorectom* OR oophorotom* OR ovariectom* OR ovariectom* OR ovarotom* OR salpingectom* OR salpingo-oophorectom* OR salpingo-oophorectom* OR tubectom* OR annexectom* OR adnexectom*)	Proximity; Apply equivalent subjects	54,139	[Bulk Action Icons] [Save Icon]
S18	XB (trachelectom* OR cervicectom*) OR CI (trachelectom* OR cervicectom*)	Proximity; Apply equivalent subjects	1,248	[Bulk Action Icons] [Save Icon]

April 2026 Release

Editing Combined Searches

In addition to being able to edit single searches, users are now able to edit **Combined Searches** – searches made up of 2 or more subqueries



The screenshot shows the EBSCO search interface. At the top, there is a search bar with the text 'Searching: CINAHL Complete' and a 'MyEBSCO' logo. Below the search bar are three rows of search criteria, each with a search box and a dropdown menu set to 'All fields'. There are 'Add row' and 'Delete row' buttons, along with 'Clear all' and 'Search' buttons. A 'Search History' link is visible. Below this is a section for 'Combine individual searches using Boolean operators' with 'Combine with AND' and 'Combine with OR' buttons, and a 'Save search set' button. The main part of the interface is a table of search results. The table has columns for 'ID #', 'Search', 'Search options', and 'Results'. The results are listed in descending order of result count. A three-dot menu icon is highlighted with a blue box on the right side of the table, with an arrow pointing to the close-up image on the left.

ID #	Search	Search options	Results
57	(S5) AND (S6)	Find all my search terms; Apply equivalent subjects	37,592
56	(S3) AND (S1)	Find all my search terms; Apply equivalent subjects	1,167,207
55	(S4) AND (S2)	Find all my search terms; Apply equivalent subjects	217,213
54	training or education or development or learning	Find all my search terms; Apply equivalent subjects	1,646,152
53	outcomes or benefits or effects or impact or effectiveness or consequences	Find all my search terms; Apply equivalent subjects	3,072,975
52	nurses or nursing staff or nurse	Find all my search terms; Apply equivalent subjects	646,341
51	testing or assessment or measurement or evaluation	Find all my search terms; Apply equivalent subjects	2,259,449

At the bottom of the interface, there are filter buttons for 'All filters (8)', 'Full Text', 'Peer Reviewed', 'All dates', and 'Source type'. There is also an 'Advanced search' link. At the very bottom, there is a 'Results: 37,592' indicator, a 'Show: 10' dropdown, and a 'Relevance' dropdown.

EBSCO Connect:

- [Combining searches in your Search History in the New EBSCO User Interfaces](#)
- [Editing a Combined Search](#)

Live Demo - Features



EBSCO Support Materials

[The New EBSCOhost Interface - Advanced Search](#)

[Using PICOT Search in EBSCO Discovery Service and EBSCOhost](#)

[Advanced Searching with CINAHL® Subject Headings](#)

[How do I create a proximity search?](#)

[Editing Searches in the New EBSCO User Interfaces](#) **NEW!**

[How are Hit Counts Calculated when Searching Across Multiple Databases?](#) **NEW!**

And there's more...coming soon!



July 2026 Release: Search Sets

The screenshot shows the EBSCOhost search interface. At the top, there are navigation links for 'Browse', 'Research tools', and 'Additional resources'. Below this is the search area with three rows of search boxes and dropdown menus for 'All fields'. A 'Search' button is visible. Below the search area is a 'Search history' section with a 'Save search set' button highlighted by a red box. The search history table below contains the following data:

ID	Search	Search options	Results
S25	MH "Uterus/SU"	Proximity: Apply equivalent subjects	5,783
S24	MM "Uterus"	Proximity: Apply equivalent subjects	43,204
S23	XI [endometriosis] OR CI [endometriosis]	Proximity: Apply equivalent subjects	41,069
S22	XI [endomet* NS ablati*] OR CI [endomet* NS ablati*]	Proximity: Apply equivalent subjects	2,292
S21	XI [myometom* OR fibroid* OR fibriectom*] OR CI [myometom* OR fibroid* OR fibriectom*]	Proximity: Apply equivalent subjects	17,806
S20	XI [uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*] N3 [excis* OR resect* OR remov* OR ablat* OR extirpat* OR esect*] OR CI [uterus OR uterin* OR womb OR ovar* OR fallopian OR oviduct*] N3 [excis* OR resect* OR remov* OR ablat* OR extirpat* OR esect*]	Proximity: Apply equivalent subjects	12,007
S19	XI [ovariectom* OR oophorectom* OR oopharotom* OR ovariostom* OR ovariectom* OR ovarostom* OR salpingectom* OR salpingo-oophorectom* OR salpingoophorectom* OR tubectom* OR annexectom* OR adnexectom*] OR CI [ovariectom* OR oophorectom* OR oopharotom* OR ovariostom* OR ovariectom* OR ovarostom* OR salpingectom* OR salpingo-oophorectom* OR salpingoophorectom* OR tubectom* OR annexectom* OR adnexectom*]	Proximity: Apply equivalent subjects	54,139
S18	XI [brachelectom* OR cervicectom*] OR CI [brachelectom* OR cervicectom*]	Proximity: Apply equivalent subjects	1,248

The 'Save search set' dialog box is shown. It contains the following fields and buttons:

- Name:** A text input field containing the text "What is the clinical and cost effectiveness of robot-assisted su...".
- Description (optional):** A larger text input field.
- Buttons:** "Cancel" and "Save" buttons.

Save search history as a "Search Set"

New button to "Save search set" - this saves all searches within Search History as 1 set (up to 200 searches)

July 2026 Release: Search Sets

"**Search Set**" is a saved Search History from 1 browser session (a set of searches, saved together)

New tab added to Dashboard / Saved

- A. Lists of Search Sets will be located under a new tab called "Search sets" in MyEBSCO Saved area
- B. Ability to sort by creation date, and alphabetically
- C. Names and Descriptions can be edited from the list of Search Sets
- D. Search Sets can be deleted

The screenshot displays the EBSCOhost interface. At the top, the EBSCOhost logo is visible along with navigation links for 'Browse', 'Research tools', and 'Additional resources'. The user is logged in as 'MyEBSCO'. The main content area shows the 'Saved' section with a sub-tab for 'Search sets'. Below this, there is a list of search sets, each with a unique ID, a title, and a 'Saved' date. A dropdown menu is open, showing sorting options: 'Newest', 'Oldest', 'Name (A-Z)', and 'Name (Z-A)'. A modal window titled 'Edit search set' is open, showing the details of a selected search set, including its name and description. The modal has 'Cancel' and 'Save' buttons at the bottom.

ID	Title	Saved
65	What is the clinical and cost effectiveness of robot-assisted surgery for benign gynaecological conditions compared to standard care?	10/22/25
64	In women diagnosed with endometriosis, does laparoscopic surgery improve chronic pelvic pain and quality of life compared to medical management alone?	10/22/25
63	For pregnant women considering or continuing duloxetine, what is the safety profile with respect to adverse pregnancy outcomes?	10/22/25
62	In women with stress urinary incontinence, is pelvic floor muscle training more effective than no intervention for improving symptoms?	10/22/25
61	What interventions are effective in reducing postpartum hemorrhage in low-resource settings?	10/22/25

Edit search set

26 items

Name: What is the clinical and cost effectiveness of robot-assisted su... 43/255

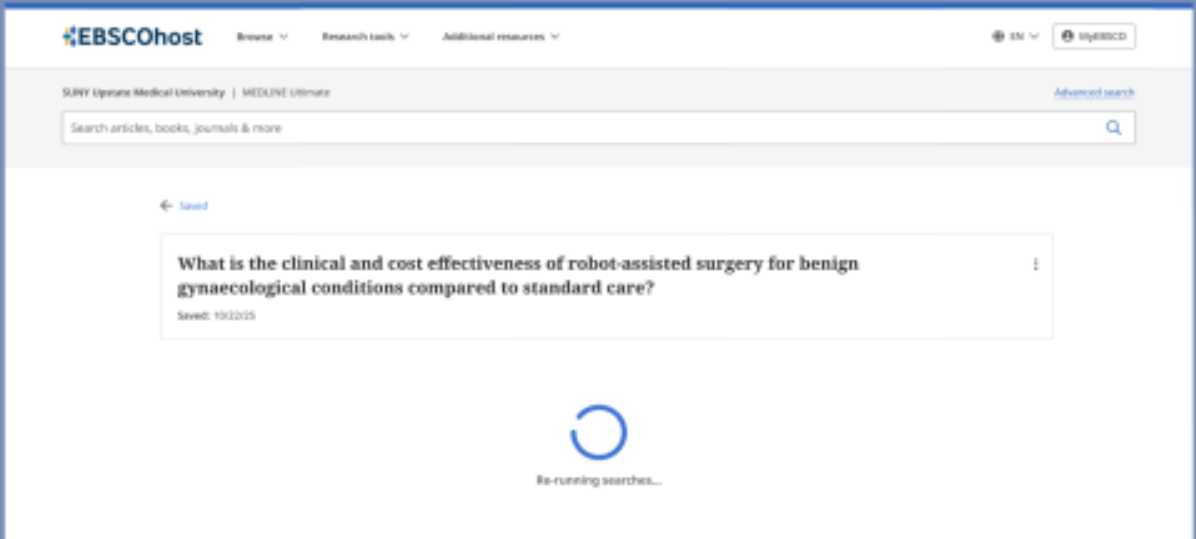
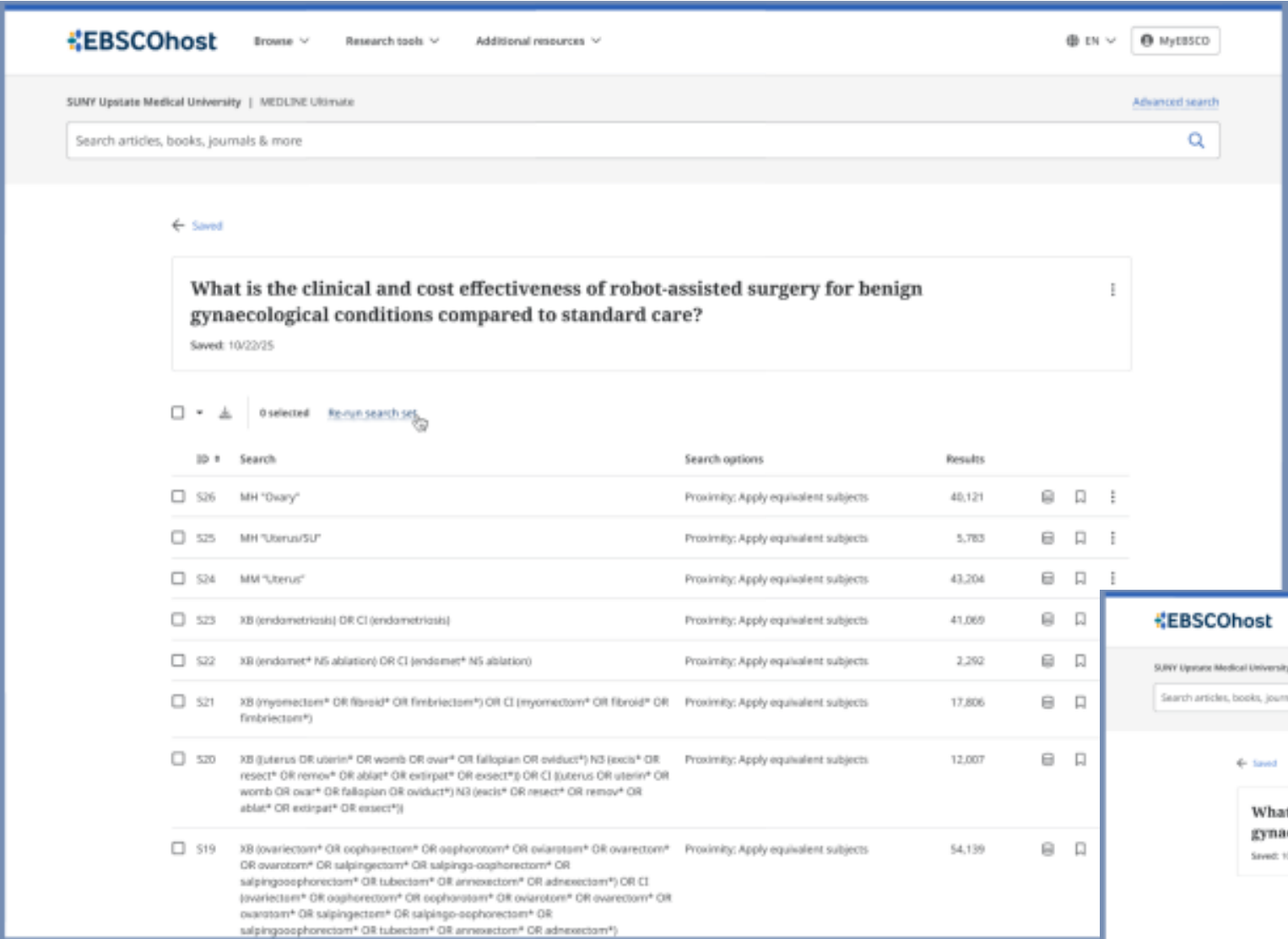
Description (optional): 0/500

Cancel Save

July 2026 Release: Search Sets

Re-run Search Sets

- A. Ability to re-run the entire search set, keeping the S# order intact
- B. Long Search Sets will have some latency – TBD through testing



We are **improving** the user experience

Making it **easier to locate** post-search filters and interface language options

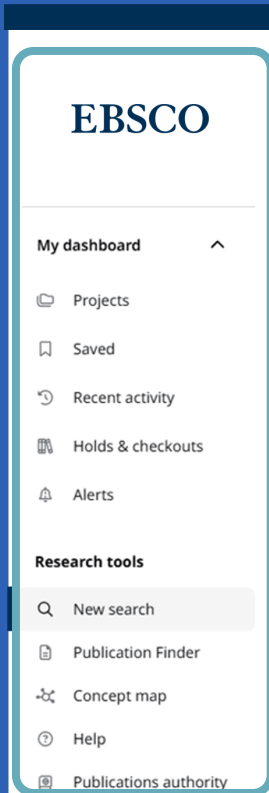
Increasing capacity for additional custom links to share additional valuable resources

Streamlining personal account features for **more efficient research**

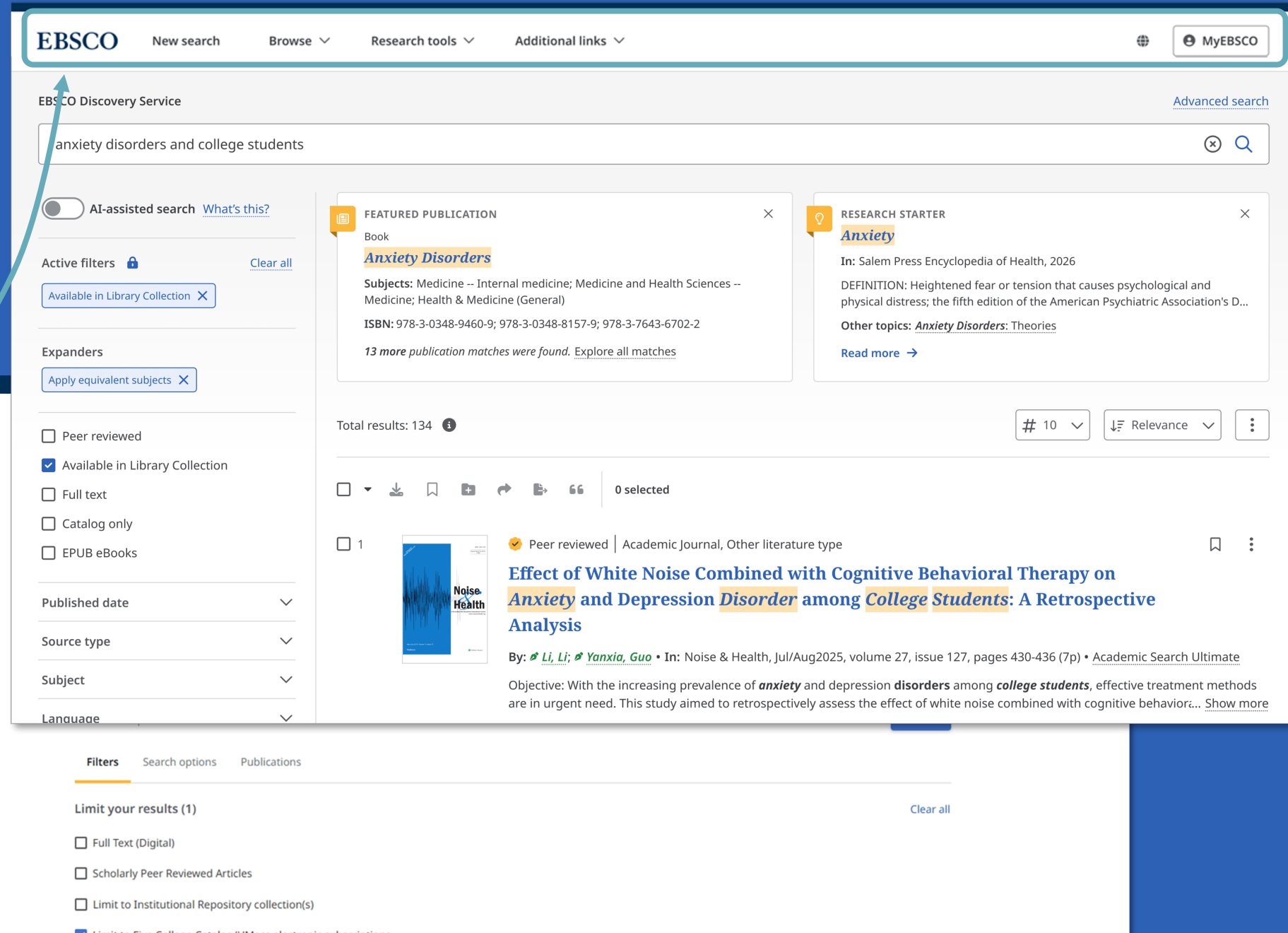
Tightening results page design for immediate record visibility

Re-introducing **paginated search results** for a cleaner, easier experience

Left-hand navigation will move to the top of the page



The sidebar contains the EBSCO logo at the top. Below it is a 'My dashboard' section with a list of items: Projects, Saved, Recent activity, Holds & checkouts, and Alerts. Underneath is a 'Research tools' section with a list of items: New search, Publication Finder, Concept map, Help, and Publications authority.



The main page shows the EBSCO Discovery Service interface. At the top, there is a search bar with the query 'anxiety disorders and college students'. Below the search bar are several filters and expanders. The 'Active filters' section includes 'Available in Library Collection'. The 'Expanders' section includes 'Apply equivalent subjects'. The 'Filters' section includes 'Peer reviewed', 'Available in Library Collection', 'Full text', 'Catalog only', and 'EPUB eBooks'. The 'Published date', 'Source type', 'Subject', and 'Language' filters are also present. The search results show a total of 134 results. A featured publication is highlighted: 'Anxiety Disorders' by Salem Press Encyclopedia of Health, 2026. A research starter is also shown: 'Anxiety' with a definition and other topics. The main search results list includes a publication titled 'Effect of White Noise Combined with Cognitive Behavioral Therapy on Anxiety and Depression Disorder among College Students: A Retrospective Analysis' by Li, Li; Yanxia, Guo. The objective of the study is to assess the effect of white noise combined with cognitive behavior...

Navigation items will be regrouped

New navigation menus are dynamic based on subscriptions

“Additional links” will soon support up to 10 custom links (coming Q1)

The image shows three separate panels representing navigation menus. The first panel, titled 'Browse', contains a list of items: 'Publications', 'Subjects', 'CINAHL headings', and 'MEDLINE -- MeSH 2025'. The second panel, titled 'Research tools', contains a list of items with external link icons: 'Supplemental sources', 'Publication Finder', 'Concept map', 'EBSCO Connect', and 'Resource hub'. The third panel, titled 'Additional links', contains a list of items with external link icons: 'Ask-a-librarian', 'Hours & location', 'Services', 'Learning & resources', and 'Upcoming events'.

The image shows a language selector interface. At the top, it says 'Preferred languages' with a dropdown menu currently set to 'English' and 'Français' listed next to it. Below this, there is a section titled 'Other languages' which lists various languages in a grid format. The languages listed include: Bahasa Indonesia, Čeština, Dansk, Deutsch, Español, Hrvatski, Italiano, Magyar, Nederlands, Norsk, Polski, Português (Brasil), Português (Portugal), Română, Slovenčina, Slovenski, Suomi, Svenska, Tiếng Việt, Türkçe, Ελληνικά, Русский, العربية, العربية, 한국어, 日本語, 简体中文, and 繁體中文.

Language selector will be available from top navigation

The image shows the top navigation bar of the EBSCO Discovery Service. On the left is the 'EBSCO' logo. To its right is a 'New search' button. Further right are three navigation menus: 'Browse', 'Research tools', and 'Additional links', each with a dropdown arrow. On the far right of the navigation bar is a language selector icon (a globe) and a 'MyEBSCO' button. Below the navigation bar is the search bar area, which includes the text 'EBSCO Discovery Service' on the left, a search input field containing the text 'anxiety disorders and college students', and an 'Advanced search' link on the right. The search input field also contains a clear button (an 'x' in a circle) and a search button (a magnifying glass icon).

Dashboard will move to MyEBSCO

Dashboard features will be listed alongside other personalization options

Authenticated view

The authenticated view shows a personalized dashboard for user Clark. At the top right is a user profile icon and the name "Clark". The main content area is titled "Welcome back, Clark!" and lists several menu items: "Projects", "Saved", "Recent activity", "Holds & checkouts", "Alerts", "My preferences", and "Manage your account". At the bottom of this list is a blue button labeled "Sign out of MyEBSCO".

Unauthenticated view

The unauthenticated view shows a dashboard for a user who is not logged in. At the top right is a "MyEBSCO" button. The main content area is titled "Hello, researcher!" and lists menu items: "Projects", "Saved", "Recent activity", "Holds & checkouts", "Alerts", and "My preferences". Below this is a section titled "MyEBSCO account benefits" with a list of features: "Create projects", "Download eBooks", "Save your research", and "Sync to the mobile app". To the right of this list is an illustration of a person using a laptop. At the bottom of this section are two blue buttons: "Create an account" and "Sign in to MyEBSCO".

The screenshot shows the EBSCO Discovery Service homepage. The top navigation bar includes the EBSCO logo, "New search", "Browse", "Research tools", and "Additional links". On the right side of the navigation bar is a globe icon and a "MyEBSCO" button, which is highlighted with a red box. Below the navigation bar is the "EBSCO Discovery Service" header, with "Advanced search" on the right. The main search area contains a search bar with the text "anxiety disorders and college students" and a search icon.

EBSCO

My dashboard

- Projects
- Saved
- Recent activity
- Holds & checkouts
- Alerts

Research tools

- New search
- Publication Finder
- Concept map
- Help
- Publications authority

anxiety disorders and college students

All filters (0) Peer Reviewed Full Text All dates Source type

Natural Language Search

Results: 1,040,919

Show: 10 Relevance

0 selected

PUBLICATION

Book

Anxiety Disorders

Subjects: Medicine -- Internal medicine; Health & Medicine (General); ISBN: 978-3-0348-9460-9; 978-3-0348-8157-9; 978-3-7643-6702-2

About this publication

RESEARCH STARTER

EBSCO

New search Browse Research tools Additional links

EBSCO Discovery Service

anxiety disorders and college students

AI-assisted search

Active filters

Available in Library Collection

Expanders

FEATURED PUBLICATION

Book

Anxiety Disorders

Subjects: Medicine -- Internal medicine; Medicine and Health Sciences -- Medicine; Health & Medicine (General)

ISBN: 978-3-0348-9460-9; 978-3-0348-8157-9; 978-3-7643-6702-2

13 more publication matches were found. Explore all matches

RESEARCH STARTER

Book

Anxiety

In: Salem Press Encyclopedia of Health, 2026

DEFINITION: Heightened fear or tension that causes psychological and physical distress; the fifth edition of the American Psychiatric Association's D...

Other topic: **Anxiety Disorders: Theories**

Read more

Total results: 134

Show: 10 Relevance

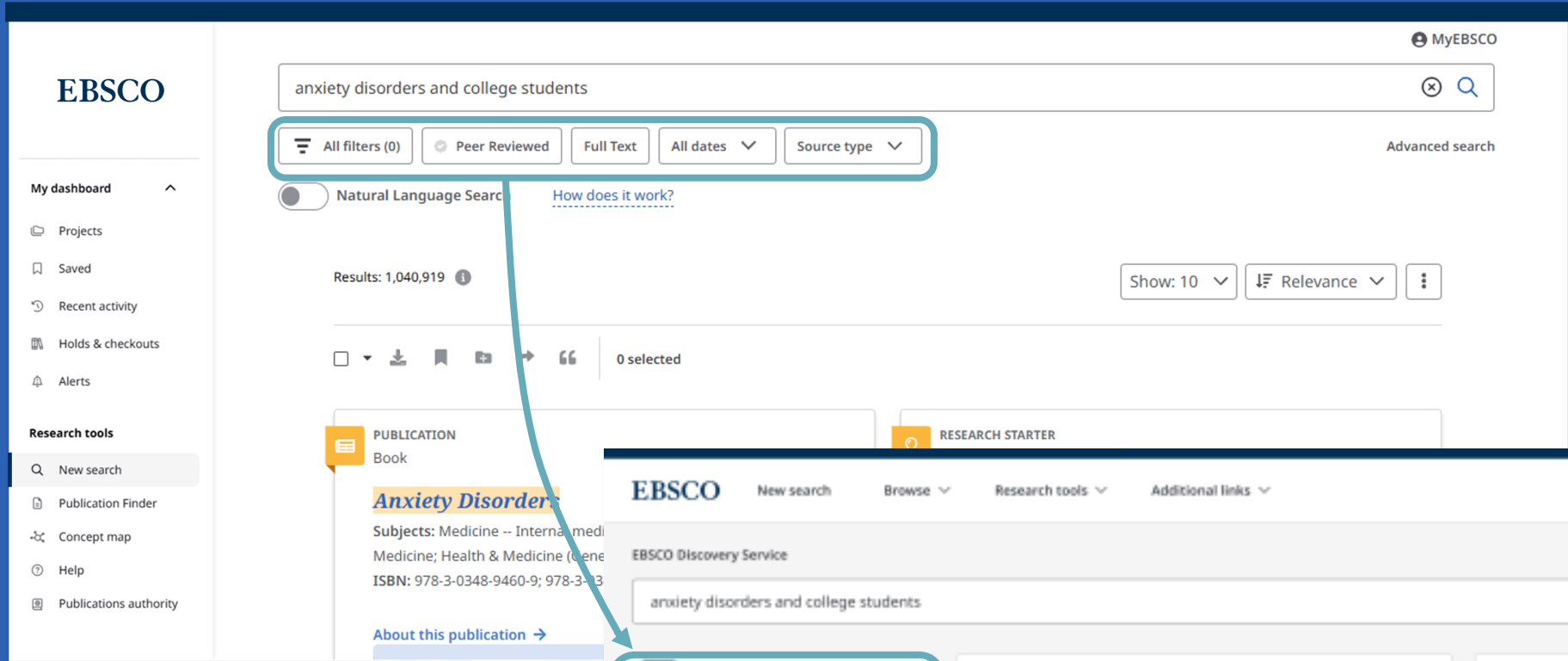
0 selected

Peer reviewed | Academic journal, Other literature type

Effect of White Noise Combined with Cognitive Behavioral Therapy on Anxiety and Depression Disorder among College Students: A Retrospective Analysis

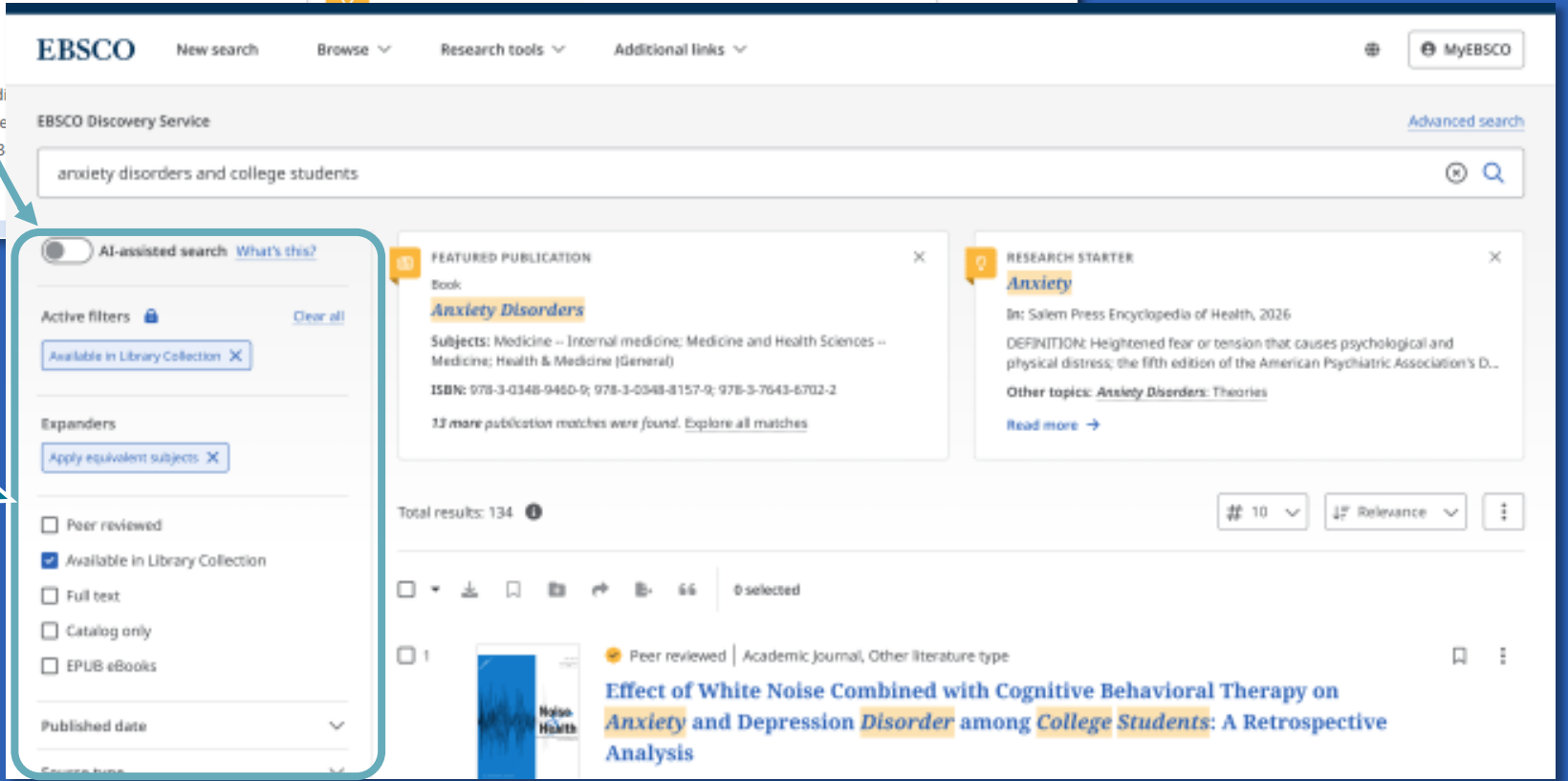
New design helps users reach results faster by freeing up additional space

Design of search area will be adjusted



Left-hand filter panel will be available

Filter panel can be configured to default open by library administrators



Results list
will be
paginated

Projects
Saved
Recent activity
Holds & checkouts
Alerts

Research tools
New search
Publication Finder
Concept map
Supplemental sources
Help
Publications authority

Access options More like this

10

Peer reviewed | Academic Journal

Machine learning predictive models to guide prevention and intervention allocation for anxiety and depressive disorders among college students

By: [Yusen Zhai](#); [Yixin Zhang](#); Zhicong Chu; +9 more • In: Journal of Counseling & Development, 20241021, volume 103, pages 110-125 (16p) • OpenAIRE

College student mental health has been a critical concern for professional counselors. Anxiety and depressive disorders have become increasingly prevalent over the past decade. Utilizing machine learning, a subset of artificial intelligence... [Show more](#)

Access options Cited by 24 More like this

Show more results

Paginated results allow users to quickly jump in results list

Climate Change; POLITICAL SCIENCE / Public Policy / Energy Policy; +2 more

Access options Cited by 9 More like this

10

Peer reviewed | Academic Journal

Machine learning predictive models to guide prevention and intervention allocation for anxiety and depressive disorders among college students

By: [Zhai, Yusen](#); [Zhang, Yixin](#); [Chu, Zhicong](#); +9 more • In: Journal of Counseling & Development (John Wiley & Sons, Inc.), Jan2025, volume 103, issue 1, pages 110-125 (16p) • Academic Search Ultimate

College student mental health has been a critical concern for professional counselors. Anxiety and depressive disorders have become increasingly prevalent over the past decade. Utilizing machine learning, a subset of artificial intelligence (AI), we developo... [Show more](#)

Subjects: Prevention of mental depression; Mental depression risk factors; Prediction models; Receiver operating characteristic curves; +16 more

Access options Cited by 24 More like this AI insights

< 1 2 3 4 5 6 7 8 9 10 >

What is **not changing**

Advanced search results page functionality remains in place, including guided style search boxes, search history, and sticky toolbar

Dashboard options and functionality are not changing — just their placement in the navigation

Any configurations you have made to your profiles are not affected, including custom limiters, CustomLinks, placards, default settings, logos, etc.

Information, Resources and Training



How can I access my classic user interfaces MyEBSCO data from EBSCO's new user interfaces?

Apr 15, 2026 Knowledge

EBSCO customers migrating to the new user interfaces (New UI) see a new User Dashboard that replaces classic system folders and custom folders. The new User Dashboard, built with modern user interface design practices, differs from Classic. To learn more about using the Dashboard, *please see*: [Dashboard in the new User Interfaces](#).

This article provides instructions to help you access your research from the Classic interfaces (EBSCO Discovery Service, all EBSCOhost interfaces, and Explora) after your institution's EBSCO products have migrated to the new user interfaces.

The screenshot displays the EBSCOhost interface. At the top, there is a navigation bar with options like 'New Search', 'Subjects', 'Publications', 'Company Information', 'Images', and 'More'. Below this, the 'EBSCOhost' logo is visible, along with a 'My Folder' breadcrumb and a '+ Back' link. A red arrow points to the 'My Folder' link in the left sidebar. The main content area shows 'My Folder: Articles' with a list of items. The first item is an article titled 'An Empirical Study of Information Technology Capabilities to Enable Value Chain Activities and Interfaces' by Chou, Yeh-Chun, Shao, Benjamin B. M., published in Information Systems Frontiers, Aug2023, Vol. 25 Issue 4, p1033-1047. The article abstract discusses information technology (IT) as a critical resource and asset for a firm's internal operations and external interactions with outside stakeholders. The interface also shows options for 'HTML Full Text' and 'PDF Full Text (1009KB)'. On the right side, there are utility icons for 'Print', 'E-mail', 'Save as File', and 'Export'.

https://connect.ebsco.com/s/article/How-can-I-access-my-classic-user-interfaces-MyEBSCO-data-from-EBSCO's-new-user-interfaces?language=en_US

How can I download the data from MyEBSCO custom folders in the classic EBSCO interfaces?

🕒 Apr 15, 2026 Knowledge

On average, less than 1% of Classic interface users created “Custom Folders” to organize their research. In the new EBSCO user interfaces, “Projects” have replaced Custom Folders and are available to users now. To learn more, *please see: [Creating Projects in the New EBSCO Interfaces](#)*.

EBSCO will not be migrating custom folder content but provides users a way to retrieve this content and re-create on New UI, as defined below. This functionality is currently available on the new EBSCO Discovery Service and EBSCOhost interfaces.

Instructions to access your data after migrating to the new user interfaces:

1. Sign into the new EBSCO Discovery Service or new EBSCOhost interface with your MyEBSCO account.
2. Click **Projects** under the left-hand Dashboard navigation bar

Note: If the dashboard is set to collapsed by default, click the arrow to expand it.

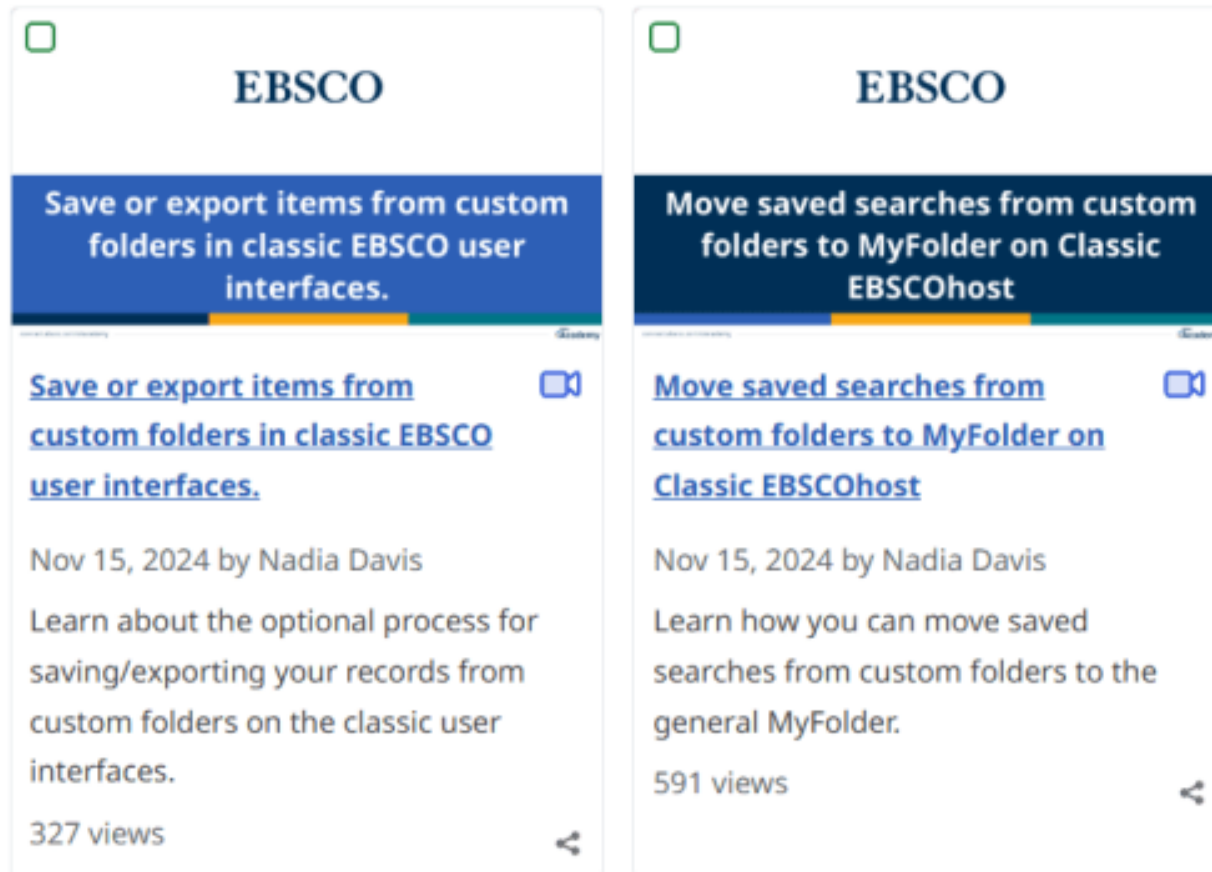


3. On the Projects screen, click the **Get report** button to begin the creation of the Excel file for your content.

Note that all folders are tied to a user profile and your institution’s Customer ID through which you are accessing. If you have custom folders in a different group or profile, you will need to access and download those separately.

https://connect.ebsco.com/s/article/How-can-I-download-the-data-from-MyEBSCO-custom-folders-in-the-classic-EBSCO-interfaces?language=en_US

Saving / exporting Items & Moving Searches



To view go to:

[Save or export items from custom folders in Classic EBSCO user interfaces](#) (4 minutes duration)

[Move saved searches from custom folders to MyFolder on Classic EBSCOhost](#) (5 minutes duration)

Helpful Resources

New User Interface

[The New EBSCOhost Interface - Quick Start Guide](#)

[The New EBSCOhost - Frequently Asked Questions](#)

CINAHL

[Using the CINAHL/MeSH Subject Headings Feature in the New EBSCOhost Interface - Tutorial](#)

[MyEBSCO and the Dashboard in the New EBSCO User Interfaces - Tutorial](#)



Help Site & Case Portal

<http://connect.ebsco.com>



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Hello Richard - How can we help?



Language



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EBSCO Connect

Promotional Materials



Training Videos

Access videos, including tutorials and webinar recordings hosted on the EBSCO UK YouTube channel.



Training Sessions

To book online, instructor-led sessions on MS Teams via Calendly.



Support Information

For FAQs, tutorials, user guides and more.

Dyna AI for DynaMed



Introducing Dyna AI for DynaMed, a generative artificial intelligence capability that surfaces the information clinicians need at the point of care faster than ever.

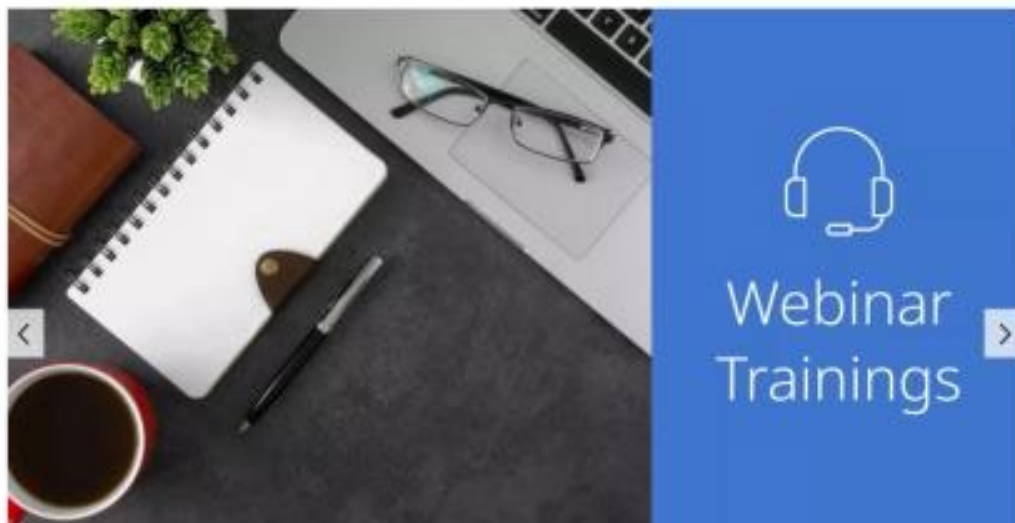
EBSCO Health Notes

EBM Focus: A Primary Care Perspective on the Recent ACC/AHA Dyslipidemia Guideline
EBM Focus | 2026-05-28 20:00:00

Understanding Tourette Syndrome: Clinical Context, Lived Experience
EBM Focus | 2026-05-26 19:00:00

Would You Rather
EBM Focus | 2026-05-21 19:00:00

EBM Focus: Top Takeaways From the Updated ACC/AHA Guideline on the Management of Dyslipidemia
EBM Focus | 2026-05-20 19:00:00



Webinar Trainings

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[International Support Resources](#)

[Forgot your Password?](#)

[Tutorials on EBSCO Interfaces](#)

News

[EBSCO Adopts Radium LCP for eBooks - Learn more](#)

[Coming Soon: Navigation Updates for EBSCO Interfaces](#)

[Product Help Updates for May 2026](#)

[Release Notes](#)

Back to Roadmaps

Research Platforms Roadmap

This roadmap provides an overview of the features and functionality completed and coming soon to EBSCO research platforms including EBSCO Discovery Service, EBSCOhost, Explora, EBSCO Mobile, and EBSCO eBooks. Product roadmaps are subject to change.

<https://about.ebsco.com/roadmaps/research-platforms>

Sort by -Select-

Clear All Filters EBSCOhost

Coming Soon Released

Search Coming Soon

Showing 1 - 10 of 11

Consistent Bulk Actions Toolbar Design

June 2026

The bulk actions toolbar will display consistently across the results pages and various Dashboard pages, except where specific deviations are warranted. (Note: Bulk Actions are not available to Guest Users.)

EBSCO Discovery Service EBSCOhost Explora
COMING SOON
Dashboard Enhancements Search Enhancements
Results Page
Last Updated: 20 January 2026

Bulk Actions for Search History Enhancements on the Advanced Results Page

June 2026

The search history area of the advanced results page will include a bulk actions toolbar and the ability to save individual searches; it will also provide the ability to view results of searches without incurring a new \$# (duplicating it in search history). Personalized users will also have the ability to save their entire search history as one "search set" that can be viewed and re-run later in future browser sessions.

EBSCOhost
COMING SOON
Dashboard Enhancements Search Enhancements
Last Updated: 17 February 2026

Search Sets for Systematic Reviews (PRISMA "Search Strategies")

June 2026

Advanced results page users will have the ability to save their entire search history as one "search set" when logged into their MyEBSCO account. A new "search sets" tab will display under "Saved" that will list all saved search sets, which can be sorted alphabetically and by date. Each individual search set will display as a read-only version of the same detailed table view from search history on the advanced results page, with the ability to save and delete individual sets and download the entire search set (in PRISMA search strategy). Users will be able to re-run the entire search set to

EBSCOhost
COMING SOON
Dashboard Enhancements Search Enhancements
Last Updated: 23 January 2026

Filters

- EBSCOhost (11)
- EBSCO Discovery Service (10)
- EBSCO Platforms (3)
- Explora (3)
- EBSCO eBooks (1)
- Full Text Finder (1)

Release Date

- June 2026 (5)
- July 2026 (4)
- September 2026 (1)
- October 2026 (1)

Category

- Dashboard Enhancements (5)
- Search Enhancements (4)
- Results Page (3)
- AI (3)
- Globalization & Localization (1)
- Accessibility (1)
- Customization (1)



Thank you!

rcrookes@ebSCO.com

<https://connect.ebSCO.com/>

