

# EBSCO Discovery Service™

*Transitioning to the New UI*



# This summer, Indiana's libraries will be transitioned to the new user interface (UI) for EBSCO Discovery Service (EDS).

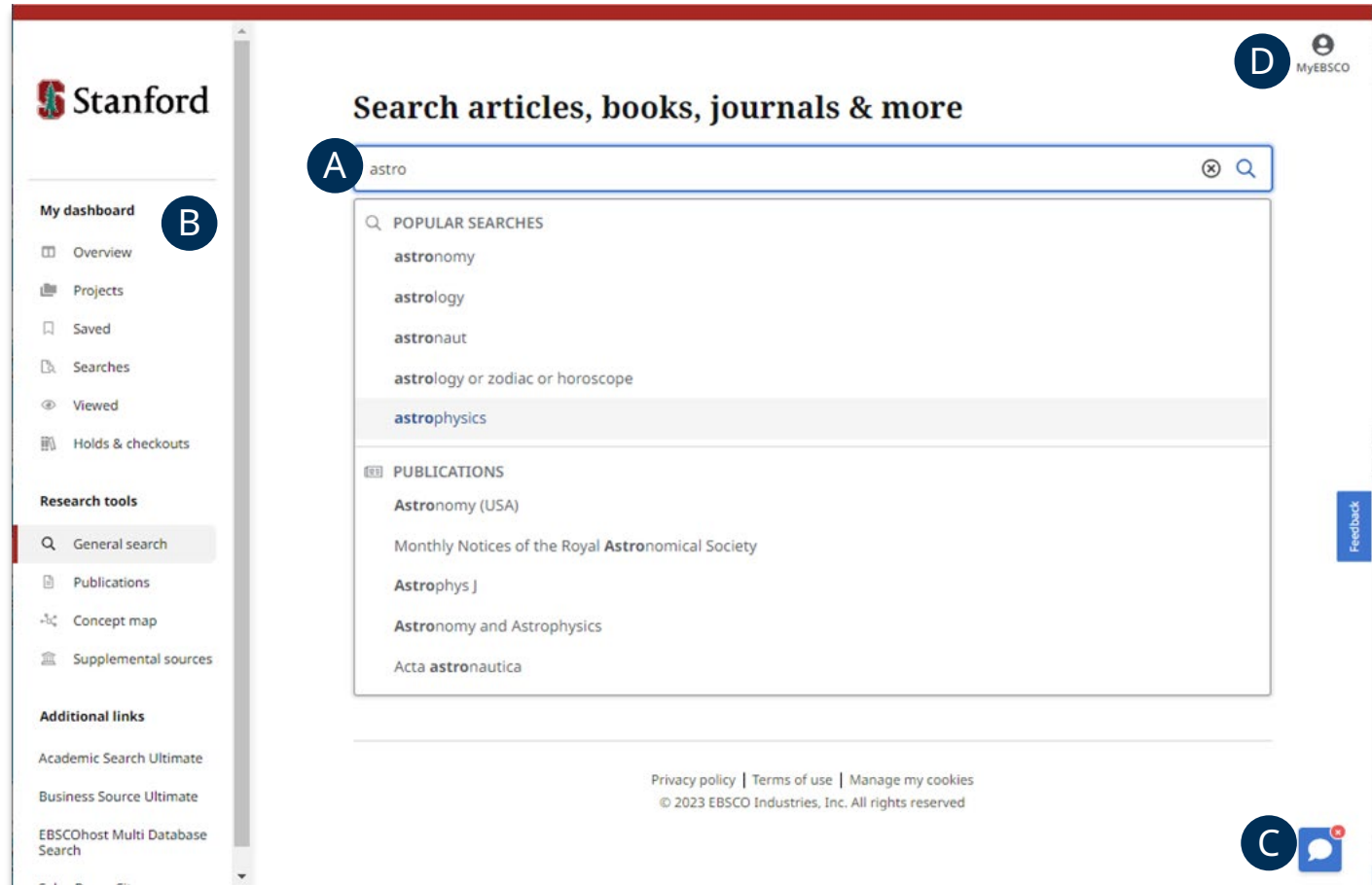
New personalized dashboards, modern result lists, enhanced displays, greater citing and sharing options, enhanced detailed record and viewer experiences are high-level examples of some of the many improvements that are coming to your library.



What is the new layout?

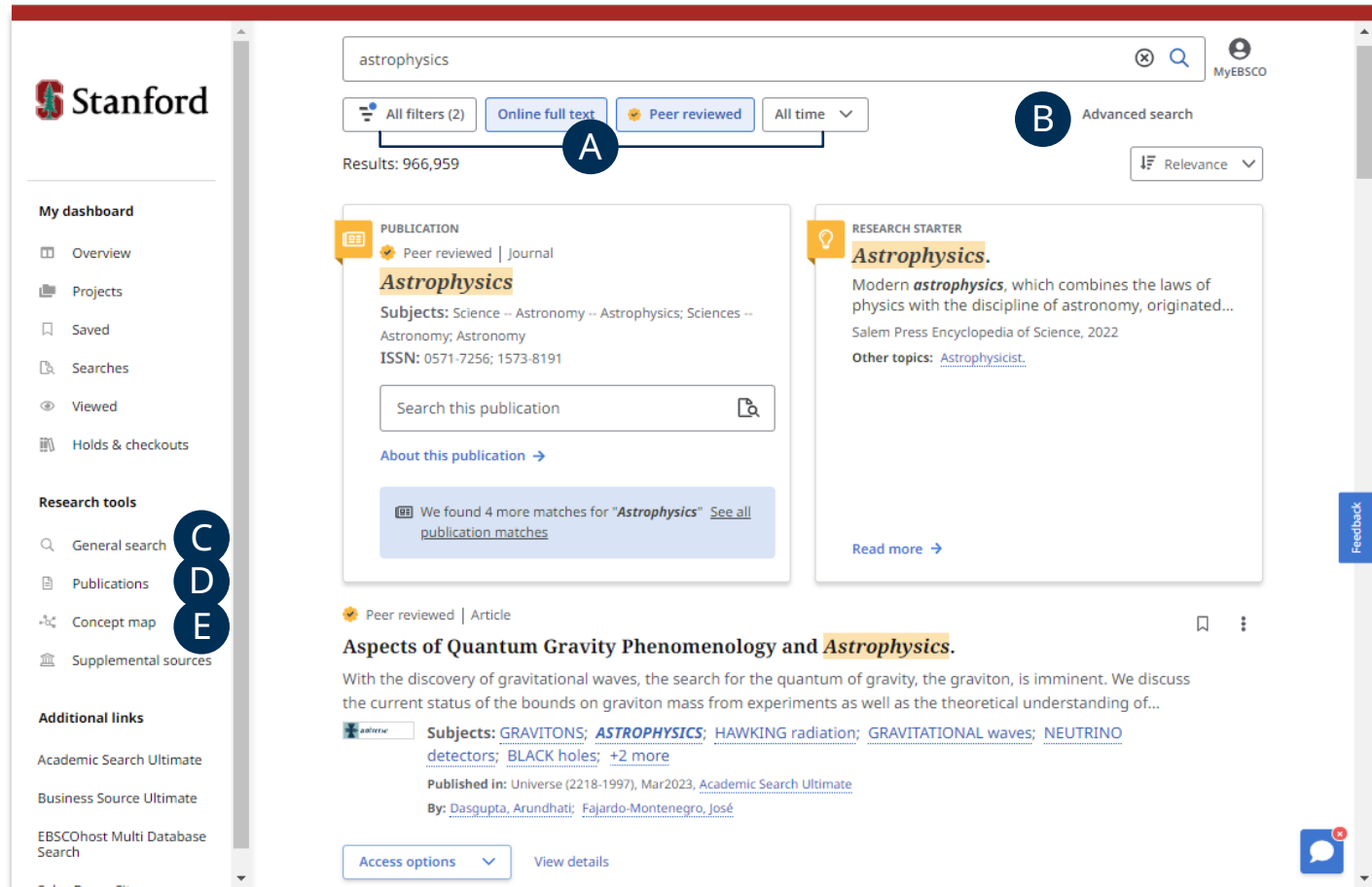
# Start Page

- A Search Box:** Search topics, keywords and more, or use the popular search and publication suggestions to help complete your searches.
- B Dashboard:** See searches and projects you created, items you liked and folders to keep them in.
- C Chat with a Librarian:** Reach out to a librarian for assistance.
- D Account Profile:** Create a personal account to enable saving your favorite articles to the dashboard. Also, set your user preferences.



# Results List Screen

- A Quick Filters:** Quickly fine-tune your results. Select from commonly used filters or choose “All filters” for more options.
- B Advanced Search:** Click to enter structured searches with multiple terms, Boolean operators and field codes.
- C General Search:** Clicking here returns you to this initial start screen.
- D Publications:** Browse by alphabet, database, and hierarchical subject, or use the search box to quickly locate publications.
- E Concept Map:** Click to see a visual representation of subjects and concepts related to your search so you can discover relationships that may not be readily visible in the results list.



# Results List Screen (cont'd)

**F Sort By:** Arrange results by relevance or by date.

**G Publication Placard:** If there is an exact match for a publication, it will be shown in a placard at the top of the results list.

**H Research Starter Placard:** These links to citable, authoritative summary articles can help start your research journey.

**I Save and Tools Menu:** Click the bookmark icon to save a resource to your Saved Items list, or click the three-dot menu to cite, add to a project, share or download full text.

**J Access Options:** Click to retrieve the item or select a version of the item if multiple full text options are available.

The screenshot displays the EBSCO Results List Screen for the search term "astrophysics". The interface includes a left sidebar with navigation options like "My dashboard", "Research tools", and "Additional links". The main content area shows search results for "astrophysics" with filters for "All filters (2)", "Online full text", "Peer reviewed", and "All time". The results count is 966,959. A "Sort By" dropdown menu is set to "Relevance".

Two prominent placards are visible at the top of the results list:

- Publication Placard (G):** Titled "Astrophysics", it is a peer-reviewed journal. It lists subjects: "Science -- Astronomy -- Astrophysics; Sciences -- Astronomy; Astronomy" and ISSN: "0571-7256; 1573-8191". It includes a search bar and a link to "About this publication".
- Research Starter Placard (H):** Titled "Astrophysics", it provides a summary of modern astrophysics, combining physics and astronomy. It cites the "Salem Press Encyclopedia of Science, 2022" and lists other topics: "Astrophysicist".

Below these placards, a result for "Aspects of Quantum Gravity Phenomenology and Astrophysics" is shown. It is a peer-reviewed article. The abstract discusses the search for the quantum of gravity, the graviton. The subjects listed are "GRAVITONS; ASTROPHYSICS; HAWKING radiation; GRAVITATIONAL waves; NEUTRINO detectors; BLACK holes; +2 more". It was published in "Universe (2218-1997), Mar2023, Academic Search Ultimate" by "Dasgupta, Arundhati; Fajardo-Montenegro, José".

At the bottom of the result card, there is an "Access options" dropdown menu (J) and a "View details" link. A "Save and Tools Menu" (I) is located in the top right corner of the result card, featuring a bookmark icon and a three-dot menu.

# Detailed Record Page

- A Save:** Click to add to your saved items list.
- B Cite:** Click to copy a citation of the article in a variety of formats.
- C Add to Project:** Click to add the article to a project in your dashboard.
- D Share:** Click to share the article.
- E Download:** Click to download the full text or a CSV file containing the article's citation information.

The screenshot displays the 'Detailed Record Page' for an article in the Stanford Academic Search Ultimate database. The page is divided into a left sidebar and a main content area.

**Left Sidebar:**

- Stanford** logo at the top.
- My dashboard** section with links: Overview, Projects, Saved, Searches, Viewed, Holds & checkouts.
- Research tools** section with links: General search, Publications, Concept map, Supplemental sources.
- Additional links** section with links: Academic Search Ultimate, Business Source Ultimate, EBSCOhost Multi Database Search.

**Main Content Area:**

- Search bar at the top with the text 'astrophysics'.
- Navigation icons: Results, Home, Citations, Projects, Saved, Downloads.
- Article title: **Aspects of Quantum Gravity Phenomenology and Astrophysics.**
- Metadata: Published in: Universe (2218-1997), Mar2023, Academic Search Ultimate; By: Dasgupta, Arundhati; Fajardo-Montenegro, José.
- Buttons: Access options (dropdown), Download.
- Additional information** section with the following details:
  - Title:** Aspects of Quantum Gravity Phenomenology and Astrophysics.
  - Authors:** Dasgupta, Arundhati<sup>1</sup> (AUTHOR) [arundhati.dasgupta@uleth.ca](mailto:arundhati.dasgupta@uleth.ca); Fajardo-Montenegro, José<sup>1,2</sup> (AUTHOR).
  - Source:** Universe (2218-1997), Mar2023, Vol. 9 Issue 3, p128. 24p.
  - Document Type:** Article.
  - Subject Terms:** (Section header, no content visible).

On the right side of the main content area, there is a vertical 'Feedback' button and a chat icon at the bottom right.



# Dashboard

- A Projects:** Click to collect and organize items into research project folders.
- B Saved Items:** See all of your saved items in one place.
- C Recent Searches:** See your recent search history.
- D Viewed Items:** See recent viewed items.
- E Holds & Checkouts:** See all holds & checkouts in one place.

My dashboard

Welcome back  
Organize your research projects and save materials to your custom dashboard.

**A** Projects (2) [See all →](#)

Project	
<b>Climate Change</b> ⌚ Due date 6/15/2023	<b>Agricultural Research</b> ⌚ Due date 6/30/2023
<a href="#">+ New project</a>	

**B** Saved (5) [See all →](#)

Article	
<b>Aspects of Quantum Gravity Phenomenology and Astrophysics.</b> ⌚ 1:59 PM	<a href="#">Bookmark</a> <a href="#">More</a>
<b>Interview</b> <b>A Gilded Age.</b> ⌚ 7/13/2022, 1:10 PM	<a href="#">Bookmark</a> <a href="#">More</a>

**C** Searches (9) [See all →](#)

Search	
<b>astrophysics</b> ⌚ 1:56 PM 2 filters	<a href="#">Bookmark</a> <a href="#">More</a>

**D** Viewed (4) [See all →](#)

Article	
<b>Aspects of Quantum Gravity Phenomenology and Astrophysics.</b> <b>Published in:</b> Universe (2218-1997), Academic Search Ultimate <b>By:</b> Dasgupta, Arundhati; Fajardo-Montenegro, José ⌚ 1:59 PM	<a href="#">Bookmark</a> <a href="#">More</a>

**E** Holds & checkouts (0)

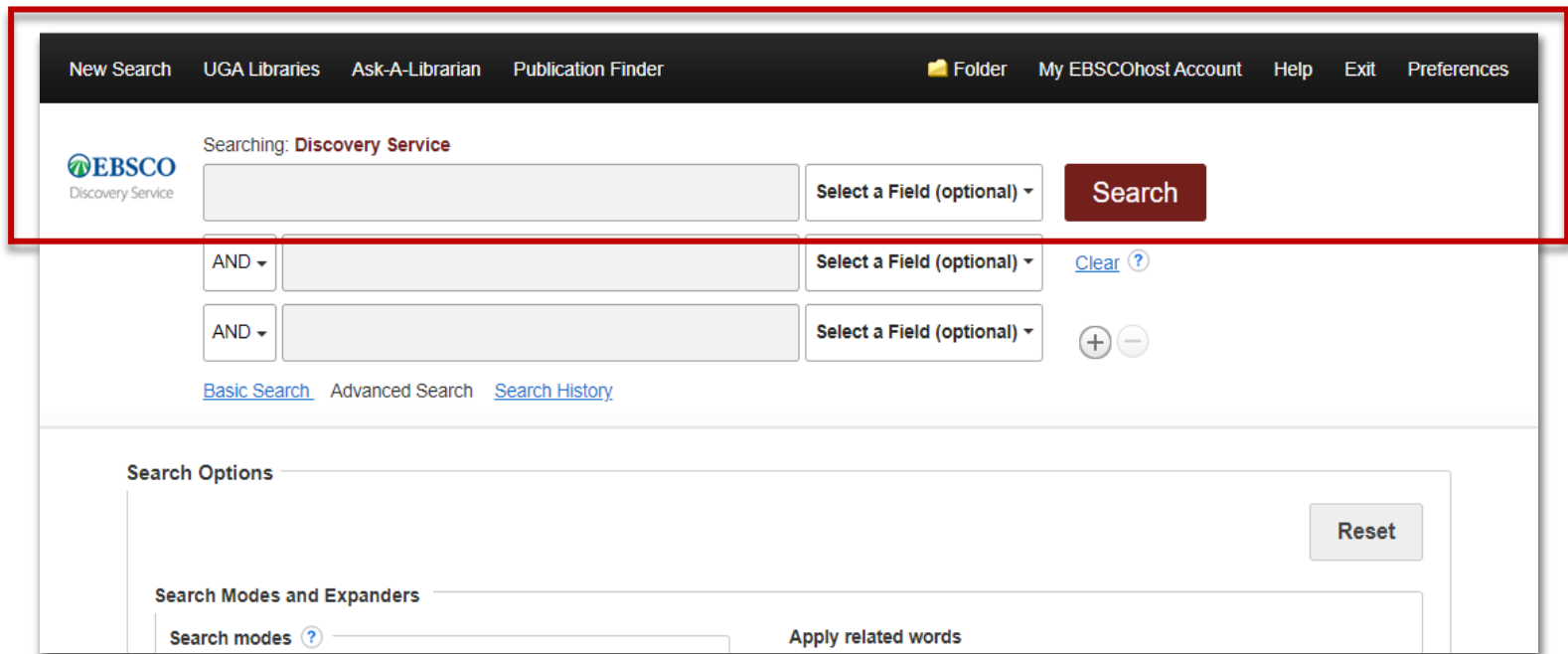


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What are the key changes  
in the research workflow?

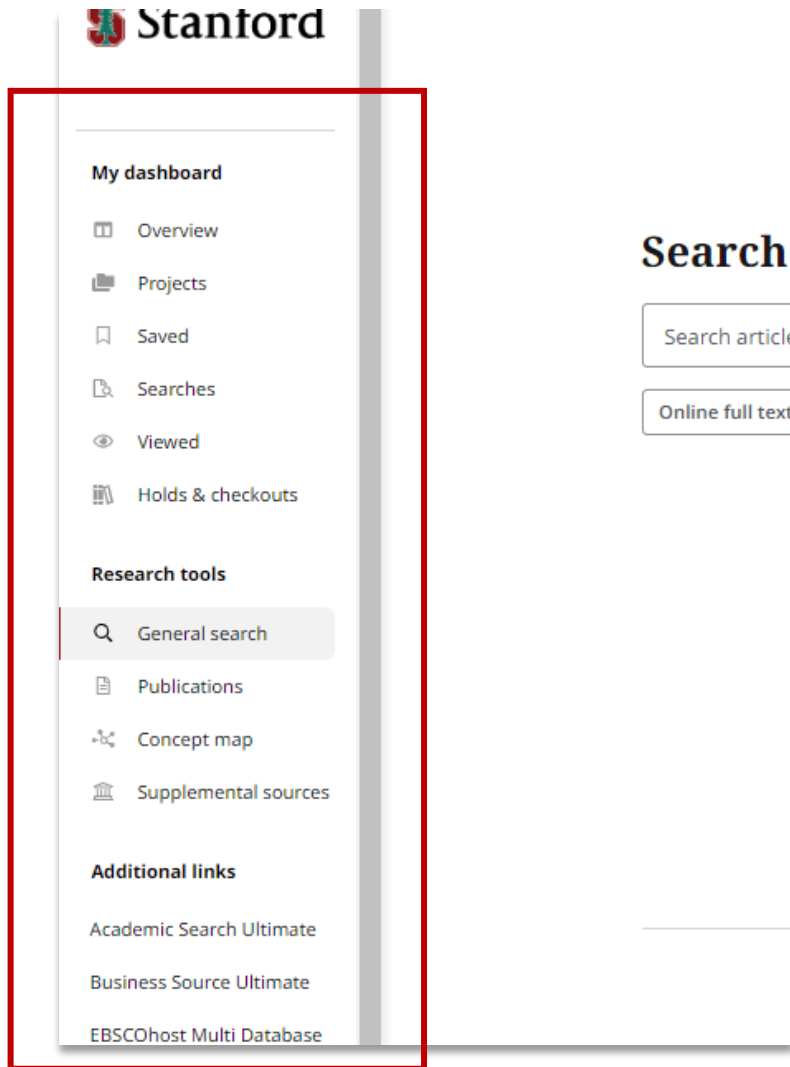
# Main Navigation: Classic UI

In the Classic UI, your main navigation was conducted through the universal toolbar at the top of the interface. This toolbar included custom links, a link to your personal account and folder, as well as access to help and preferences.



The screenshot displays the EBSCO Discovery Service Classic UI search interface. A red rectangular box highlights the top navigation area, which includes a dark toolbar with the following links: "New Search", "UGA Libraries", "Ask-A-Librarian", "Publication Finder", "Folder" (with a folder icon), "My EBSCOhost Account", "Help", "Exit", and "Preferences". Below the toolbar, the main search area features the EBSCO logo and the text "Searching: Discovery Service". It contains three search input fields, each with a "Select a Field (optional)" dropdown menu and a "Search" button. The first search field is highlighted by the red box. Below the search fields, there are links for "Basic Search", "Advanced Search", and "Search History". At the bottom, there is a "Search Options" section with a "Reset" button and a "Search Modes and Expanders" section with a "Search modes" dropdown and an "Apply related words" button.

# Main Navigation: New UI



Many of these options have now moved to the sidebar on the left of the New UI. This includes supplemental research tools (Publication Finder, new Concept Map, Supplemental Sources), and additional custom links, as well as access to your personal folder, which is now called your “**dashboard**” (see page 18).

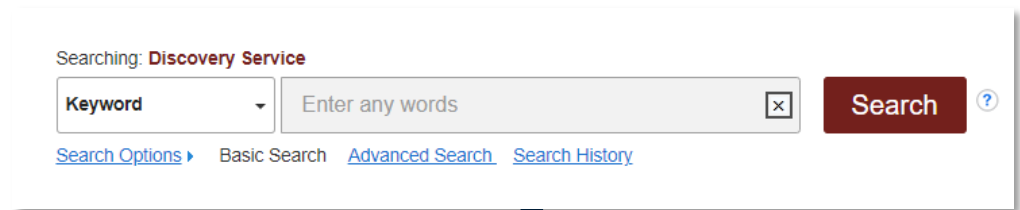
Signing in or out and setting general preferences are still conducted in the top right of the screen through your account icon.



# Basic Searching: Classic vs. New UI

Basic searching still mirrors the familiar user experience encountered with search engines across the web. The Basic search option in the New UI offers quick access to key filters below the search bar. These include:

- Online full text – limit to results with online full text.
- At my library – limit to records available through your library, including print resources.
- Peer reviewed – limit to only peer-reviewed articles. Note: this “peer reviewed” icon appears throughout results to help you quickly identify peer-reviewed content.
- Published date – limit to records from the Past 12 months, Past 5 years, Past 10 years or from All Time.



Searching: **Discovery Service**

Keyword

[Search Options](#) ▶ Basic Search [Advanced Search](#) [Search History](#)

*Classic UI Basic search*



**Search articles, books, journals & more**

[Advanced search](#)

*New UI Basic search*

# Advanced Searching: Classic vs. New UI

Advanced searching still offers various pre-search limiting options and Boolean-linked indexed field searching. Simply click the Boolean operator in the search field to cycle through options.

The Classic UI Advanced search interface is a complex form. At the top, it says "Searching: Discovery Service". Below this is a search bar with a "Search" button. To the right of the search bar is a dropdown menu labeled "Select a Field (optional)". Below the search bar are three rows of Boolean operators (AND, OR, NOT) and field selection dropdowns. A "Clear" link is also present. Below the search bar are links for "Basic Search", "Advanced Search", and "Search History". The main section is titled "Search Options" and contains a "Reset" button. Under "Search Modes and Expanders", there are radio buttons for "Boolean/Phrase", "Find all my search terms" (selected), "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 includes checkboxes for "Full Text", "Author", "Title", and "Available in Library Collection". It also has fields for "Peer Reviewed", "Published Date" (with start and end month/year dropdowns), "Publication", and "Language" (with a dropdown menu).

*Classic UI Advanced search*

The New UI Advanced search interface is a modal window titled "Advanced search" with a close button (X). It features a search bar and a dropdown menu labeled "All fields". Below the search bar are three rows of Boolean operators (AND, OR, NOT) and field selection dropdowns. A "+ Add fields" button is also present. At the bottom right are "Cancel" and "Search" buttons. The "Search options" section includes checkboxes for "Online full text", "At my library", "Peer reviewed", and "Catalog only". It also has a "Date Range" section with radio buttons for "All time" (selected) and "Past 12 months".

*New UI Advanced search*

# Results: Classic UI

In the Classic UI, search results appeared in a list that was navigated by page number. At the top of the list, you could view the number of search results and access different sorting and page options. To the left of the results list were the available filters for your results, which could be selected one at a time.

For each record within the results list, you could view article metadata and access full-text options as available. You could also quickly save an article to your folder via the folder icon.

The screenshot displays the EBSCO Classic UI search results page. At the top, navigation links include 'UGA Libraries', 'Ask-A-Librarian', and 'Publication Finder'. On the right, there are links for 'Folder' and 'My EBSCOhost Account'. The search bar shows 'Searching: Discovery Service' with a keyword 'climate change AND population health' and a 'Search' button. Below the search bar are links for 'Basic Search', 'Advanced Search', and 'Search History'. The results section shows 'Search Results: 1 - 20 of 67,617' with sorting options for 'Relevance', 'Page Options', and 'Share'. On the left, a sidebar contains filters such as 'Search', 'Any search', 'Change AND popu', 'rs', 'valent', 'viewed', 'in Library', 'n', 'To: 2024', 'Publication Date', 'es', 'its', 'ic Journals', and 'ic Resources'. The main results area lists two items:

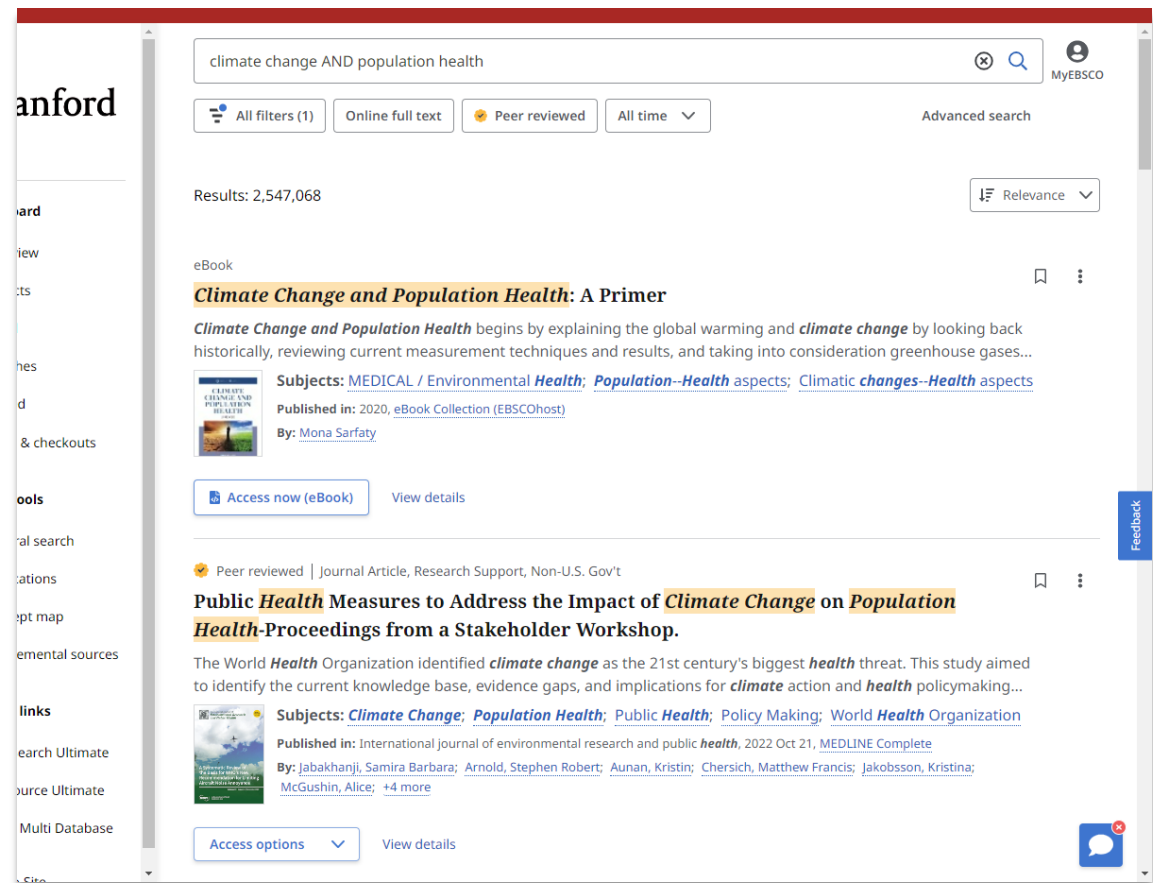
- 1. Public Health Measures to Address the Impact of Climate Change on Population Health-Proceedings from a Stakeholder Workshop.**  
(English) ; Abstract available. By: Jabakhanji SB; Arnold SR; Aunan K; Chersich MF; Jakobsson K; McGushin A; Kelly I; Roche N; Stauffer A; Stanistreet D, International journal of environmental research and public health [Int J Environ Res Public Health], ISSN: 1660-4601, 2022 Oct 21; Vol. 19 (20); Publisher: MDPI; PMID: 36294243, Database: MEDLINE Complete PubMed  
The World Health Organization identified climate change as the 21st century's biggest health threat. This study aimed to identify the current knowledge base, evidence gaps, and implications for climate...  
**Subjects:** Climate Change; Population Health; Public Health; Policy Making; World Health Organization  
HTML Full Text PDF Full Text
- 2. Exploring the Relationship between Climate Change and Antimicrobial-resistant Bacteria: To What Extent Does This Present a Current and Long-term Threat to Population Health?**  
By: Allel, Kasim. International Journal of Climate Change: Impacts & Responses. Jun2021, Vol. 13 Issue 1, p27-37. 11p. DOI: 10.18848/1835-7156/CGP/v13i01/27-37. , Database: Environment Complete  
Climate change and antimicrobial-resistant bacteria (AMR) have been studied as two separate problems affecting population health. Mortality attributable to AMR could reach up to 10 million people...  
**Subjects:** Climate change; Bacteria; Global warming; Microbial growth; Population health  
PDF Full Text (3.8MB)

# Results: New UI

The results list in the New UI is infinitely scrollable, rather than navigated by page. The number of results and sorting options are still located at the top of the list, and full text access options are still located at the bottom of each result.

Filters are now located below the search bar (see page 16).

The New UI offers quick access to tools from the results list, including the ability to save, cite, add to a project, share or download full text.



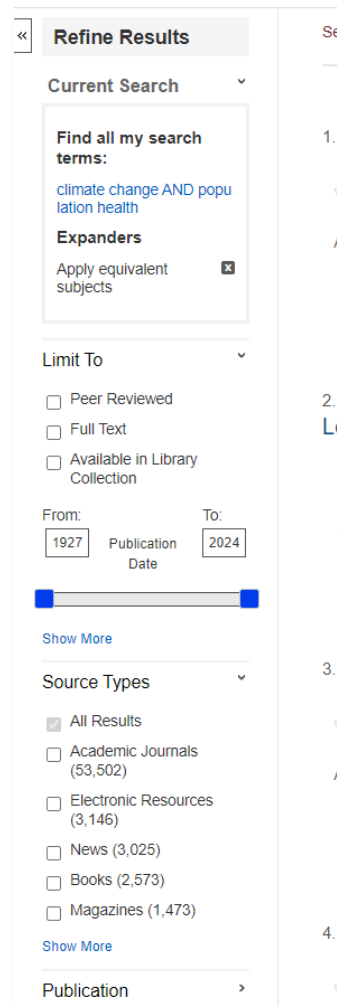


# Filters: Classic vs. New UI

While filters were located on the left side of the interface in the Classic UI, the full list of filters in the New UI is accessed by selecting the **“All filters”** button beneath the search bar.

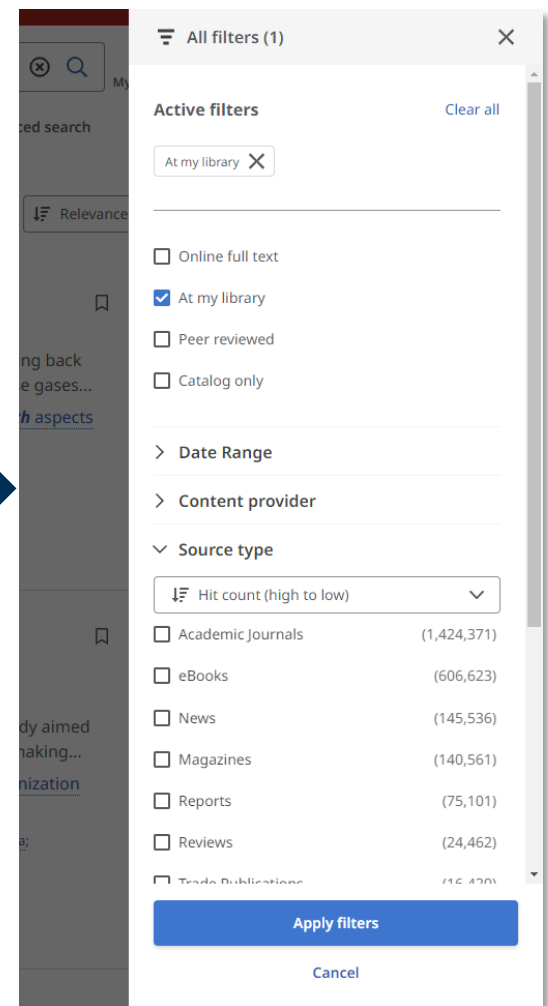
With the filters menu open, you can select your desired filters and hit **“Apply filters”** to apply them all at once, rather than reloading results each time a new filter is selected.

Filters can now be sorted alphabetically or by hit count.



The Classic UI filters panel is titled "Refine Results" and is located on the left side of the interface. It contains several sections: "Current Search" with a dropdown menu, "Find all my search terms:" showing "climate change AND population health", "Expanders" with a checkbox for "Apply equivalent subjects", "Limit To" with checkboxes for "Peer Reviewed", "Full Text", and "Available in Library Collection", a date range selector with "From: 1927" and "To: 2024", a "Show More" link, "Source Types" with checkboxes for "All Results", "Academic Journals (53,502)", "Electronic Resources (3,146)", "News (3,025)", "Books (2,573)", and "Magazines (1,473)", another "Show More" link, and a "Publication" dropdown.

*Classic UI filters*



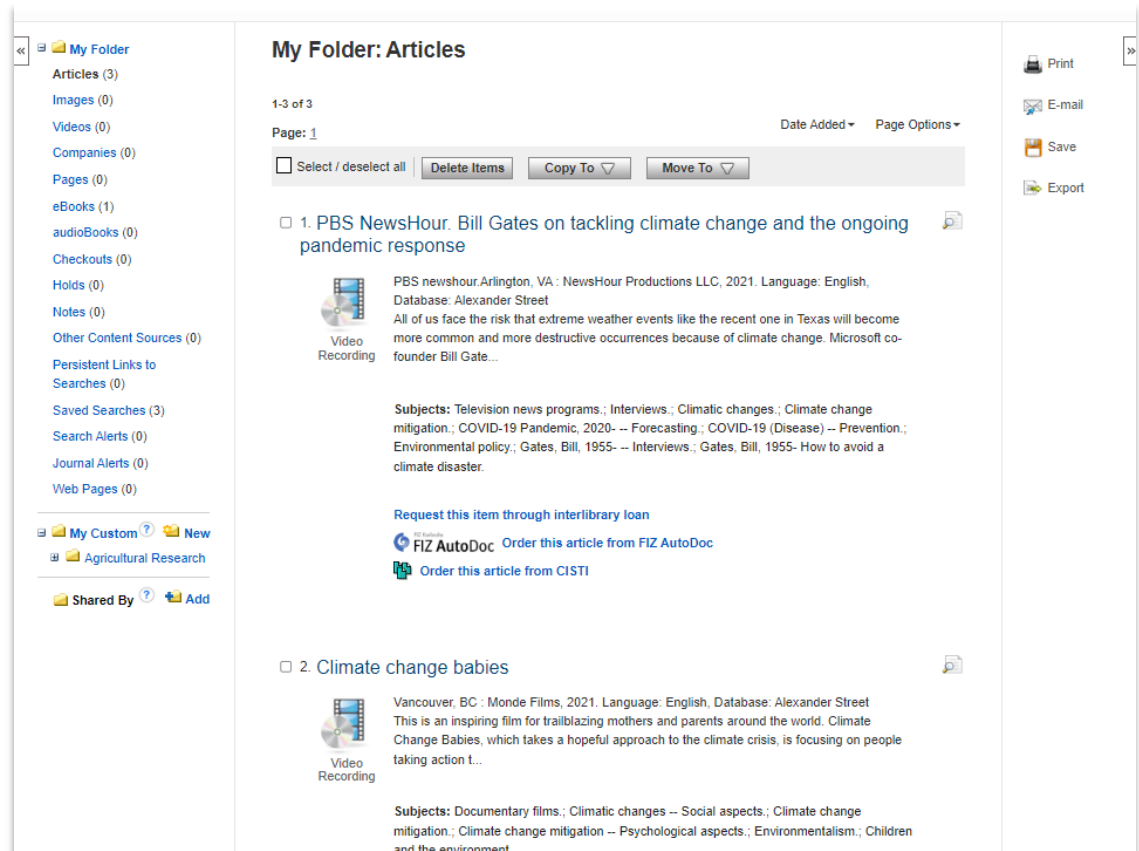
The New UI filters panel is titled "All filters (1)" and is located on the right side of the interface. It contains several sections: "Active filters" with a "Clear all" link and a filter "At my library" with a close button, "Online full text" checkbox, "At my library" checkbox (checked), "Peer reviewed" checkbox, "Catalog only" checkbox, "Date Range" dropdown, "Content provider" dropdown, "Source type" dropdown with "Hit count (high to low)" selected, a list of source types with hit counts: "Academic Journals (1,424,371)", "eBooks (606,623)", "News (145,536)", "Magazines (140,561)", "Reports (75,101)", "Reviews (24,462)", and "Trade Publications (16,420)", an "Apply filters" button, and a "Cancel" button.

*New UI filters*

# Personal Account: Classic UI

In the Classic UI, your personal account was accessed through the top toolbar, and included folders where you could save and organize your research.

To group resources for a particular purpose, you could create custom folders in your “My Custom” list.



# Personal Account: New UI

In the New UI, your saved items and other account activity are located in your “**dashboard**,” which is accessed on the left side of the interface. Instead of using custom folders as you did in the Classic UI, you can group resources by creating “**projects**,” which can include additional detail such as a due date and description to help keep you on track.

Your dashboard also lists your recently conducted searches and viewed articles, as well as any holds or checkouts you have. A snapshot of this information is available for quick viewing on a single page from the “**Overview**” option, and more information for each section can be viewed by selecting the “**See all**” option in the top right corner.

## My dashboard

Welcome back

Organize your research projects and save materials to your custom dashboard.



### Projects (2)

[See all](#)

Project  
**Climate Change**  
⌚ Due date 6/15/2023

Project  
**Agricultural Research**  
⌚ Due date 6/30/2023

New project

### Saved (5)

[See all](#)

Article  
**Aspects of Quantum Gravity Phenomenology and Astrophysics.**  
⌚ 1:59 PM

Interview  
**A Gilded Age.**  
⌚ 7/13/2022, 1:10 PM

### Searches (9)

[See all](#)

Search  
**astrophysics**  
⌚ 1:56 PM 2 filters

### Viewed (4)

[See all](#)

Article  
**Aspects of Quantum Gravity Phenomenology and Astrophysics.**  
Published in: Universe (2218-1997), Academic Search Ultimate  
By: Dasgupta, Arundhati; Fajardo-Montenegro, José  
⌚ 1:59 PM

### Holds & checkouts (0)

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What other resources are  
available for me?

## Spread the word to your staff and patrons:

### Guides & Promotional Resources

- [Features and Functions Handout](#) – This handout reviews the locations of various functions in the New UI.
- [Takeaway Guide](#) – This tri-fold guide presents an overview of research with EDS, as well as the location of key functions on the new interface.
- [New EDS Tutorial \(5 min\)](#) – This quick video tutorial outlines key features in the New UI.

# EBSCO

Thank you