

1 CURRENT SEARCH CRITERIA

Quickly view your current search selections and update your search results by removing selected items.

2 LIMITERS

Refine a search without navigating away from the results page.

3 FACETS

Filter search results by source type, related subjects and more.

4 SEARCH HISTORY

View and combine past search terms and set up alerts to be notified of new articles. Search History is located directly above the results list and can be expanded and viewed in conjunction with the current results list.

5 SORT RESULTS

Sort results by relevance, date, author or source.

6 CREATE A MY EBSCOHOST ACCOUNT

Create a personal account to download *EBSCO eBooks™*, store your favorite articles to a personal folder, and set your user preferences. EBSCO never asks you for more than your name and email address.

7 PREVIEW AND ADD TO FOLDER

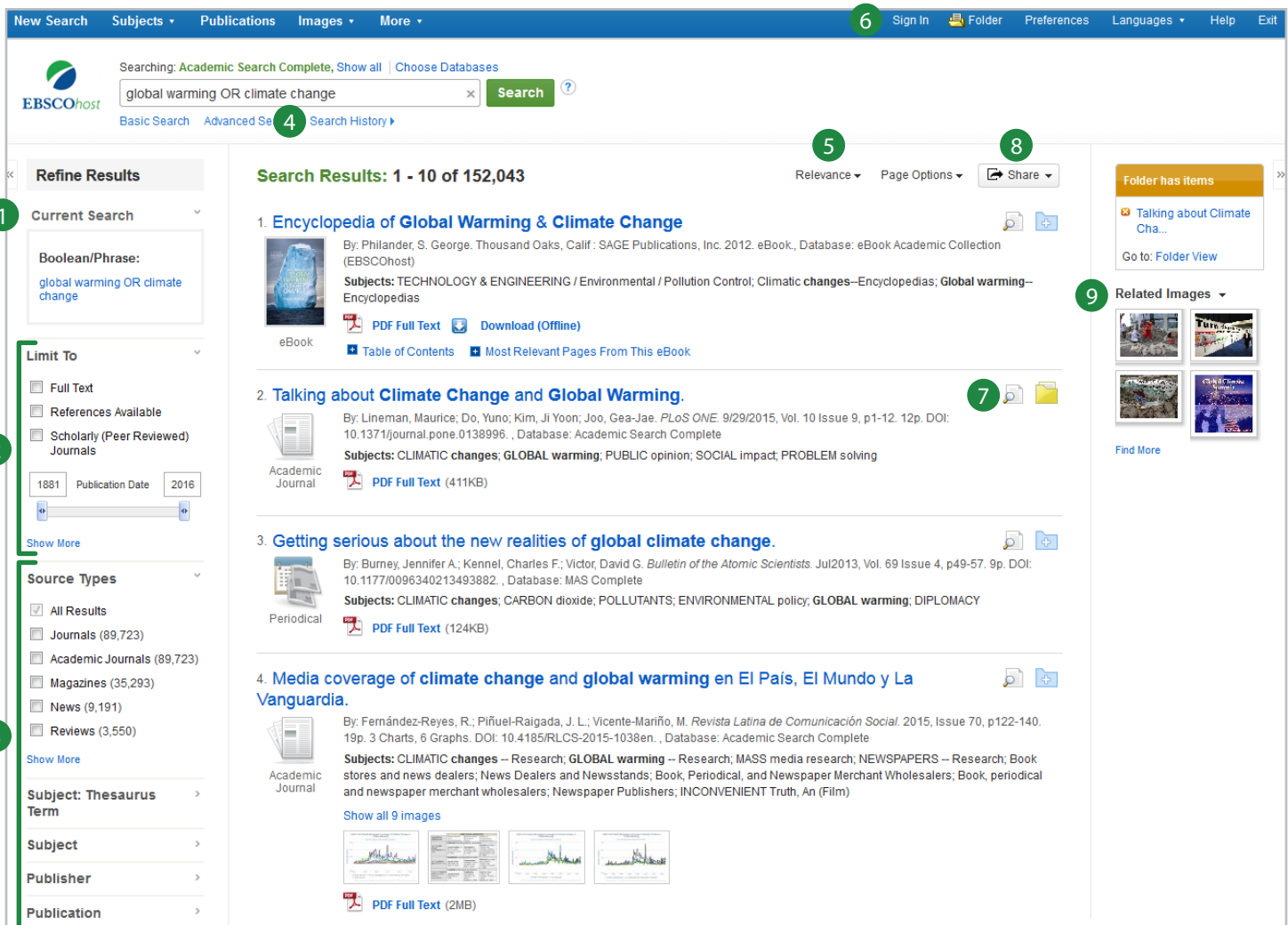
Click on icons to preview or add a record to your folder without leaving the results page. Items added to your personal folder appear in the right column.

8 SHARE

View alerting, linking and bookmarking options from this menu.

9 RELATED IMAGES

Preview thumbnail images from full-text articles and EBSCO's Image Collection.



The screenshot displays the EBSCOhost search interface. At the top, there's a navigation bar with 'New Search', 'Subjects', 'Publications', 'Images', and 'More'. A search bar contains the query 'global warming OR climate change' with a 'Search' button. Below the search bar, there are options for 'Basic Search', 'Advanced Search', and 'Search History'. The main content area shows 'Search Results: 1 - 10 of 152,043'. The first result is 'Encyclopedia of Global Warming & Climate Change' by Philander, S. George. The second is 'Talking about Climate Change and Global Warming' by Lineman, Maurice. The third is 'Getting serious about the new realities of global climate change' by Burney, Jennifer A. The fourth is 'Media coverage of climate change and global warming en El País, El Mundo y La Vanguardia' by Fernández-Reyes, R. On the right side, there's a 'Folder has items' section with 'Talking about Climate Cha...' and a 'Related Images' section with several thumbnails. The interface is annotated with numbered callouts 1 through 9 pointing to specific features.

For more information, ask your librarian or view the **EBSCOhost User Guide**.

Viewing the Detailed Record

The screenshot shows the EBSCOhost search results page. At the top, there is a navigation bar with links for 'New Search', 'Subject Terms', 'Publications', 'Images', and 'More'. On the right side of the navigation bar are links for 'Sign In', 'Folder', 'Preferences', 'Languages', 'Help', and 'Exit'. Below the navigation bar, the search bar contains the text 'climate change and polar bears and food' and a 'Search' button. To the left of the search bar is the EBSCOhost logo. Below the search bar are links for 'Basic Search', 'Advanced Search', and 'Search History'. The main content area is titled 'New Food for Polar Bears.' and includes the following information: Source: Earth Island Journal. Winter2016, Vol. 30 Issue 4, p12-12. 3/4p. 1 Color Photograph. Document Type: Article. Subject Terms: *POLAR bear -- Food, *POLAR bear, *RESEARCH, *EFFECT of climate on polar bears, *GEESE, *CARIBOU. NAICS/Industry Codes: 112390 Other Poultry Production, 112399 All other poultry production, 311615 Poultry Processing. People: GORMEZANO, Linda, ROCKWELL, Robert. Abstract: The article discusses research conducted by research associates Robert Rockwell and Linda Gormezano which found that polar bears might consume terrestrial food sources like snow geese, eggs and caribou to prevent starvation as annual ice breakup due to climate change is expected to separate them from their sea-ice hunting grounds and their key prey, seals. The research was based on observations on one polar bear population along the western Hudson Bay. Full Text Word Count: 390. ISSN: 1041-0406. On the left side of the page, there are three links: 'Detailed Record', 'HTML Full Text', and 'PDF Full Text (328KB)'. A 'Find Similar Results using SmartText Searching.' button is also present. On the right side, there is a 'Tools' menu with various options: 'Add to folder', 'Print', 'E-mail', 'Save', 'Cite', 'Export', 'Create Note', 'Permalink', 'Share', 'Listen', and 'Translate'. Three numbered callouts (1, 2, and 3) are placed on the page to highlight specific features: 1 points to the full text links, 2 points to the subject terms, and 3 points to the tools menu.

1 FULL TEXT LINKS

The complete article is available in HTML, PDF, or both.

2 SUBJECT TERMS

Click a subject term for a new list of results.

3 TOOLS MENU

Add to Folder to store the record in the My EBSCOhost folder in order to print/save/email multiple references at once.

Print the reference.

Email the reference – if EBSCOhost provides the full text for the article, the full text will be attached to the email.

Save the reference.

Cite the source in various referencing styles including APA, Harvard and MLA.

Export the reference to a bibliographic management solution such as EndNote, RefWorks or Zotero.

Create a Note about the reference to store in the My EBSCOhost folder.

Retrieve a **Permalink** to the reference. This is a persistent URL you can embed in an email or a web page or save to your bookmarks.

Listen to HTML articles using EBSCO's Text-to-Speech feature.

Bookmark or share the reference using a wide range of tools including Facebook, Twitter and Blogger.

My EBSCOhost Personal Folder

Store your login credentials here:

My EBSCOhost Username: _____

Password: _____