



How to Cross-search Gale Resources

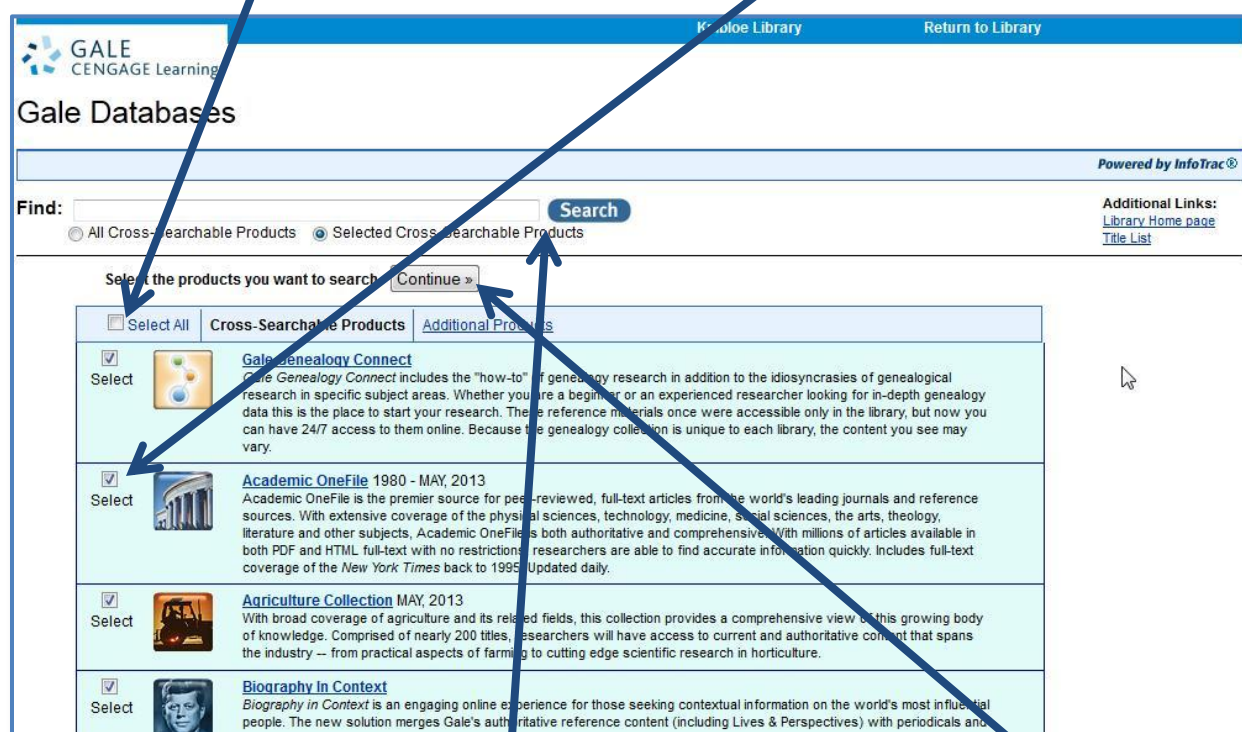
Tip Sheet

Many Gale resources are cross-searchable using our powerful platform, [PowerSearch](#). The Gale PowerSearch platform offers comprehensive access to authoritative reference, periodical and primary source information -- "giving more power to the user." This document will provide instruction on how to cross-search. For more information on searching *PowerSearch* and using Gale resources that use the *PowerSearch* platform, visit the Help menu or use the individual product's tip sheet found at <http://www.gale.cengage.com/training>.

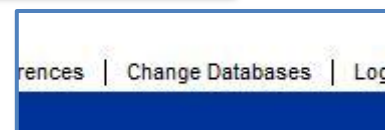
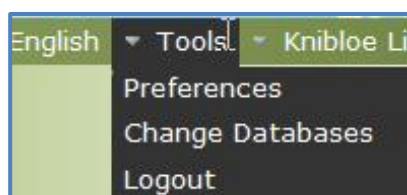
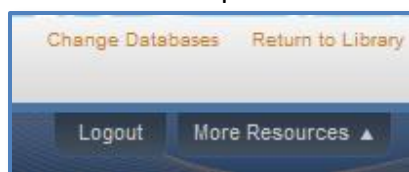
The **Gale Common Menu** displays all Gale resources available for cross-searching. The menu is divided into two sections:

- the top portion displays the resources available for cross-searching
- the bottom portion of the menu lists "stand-alone" resources that must be searched individually

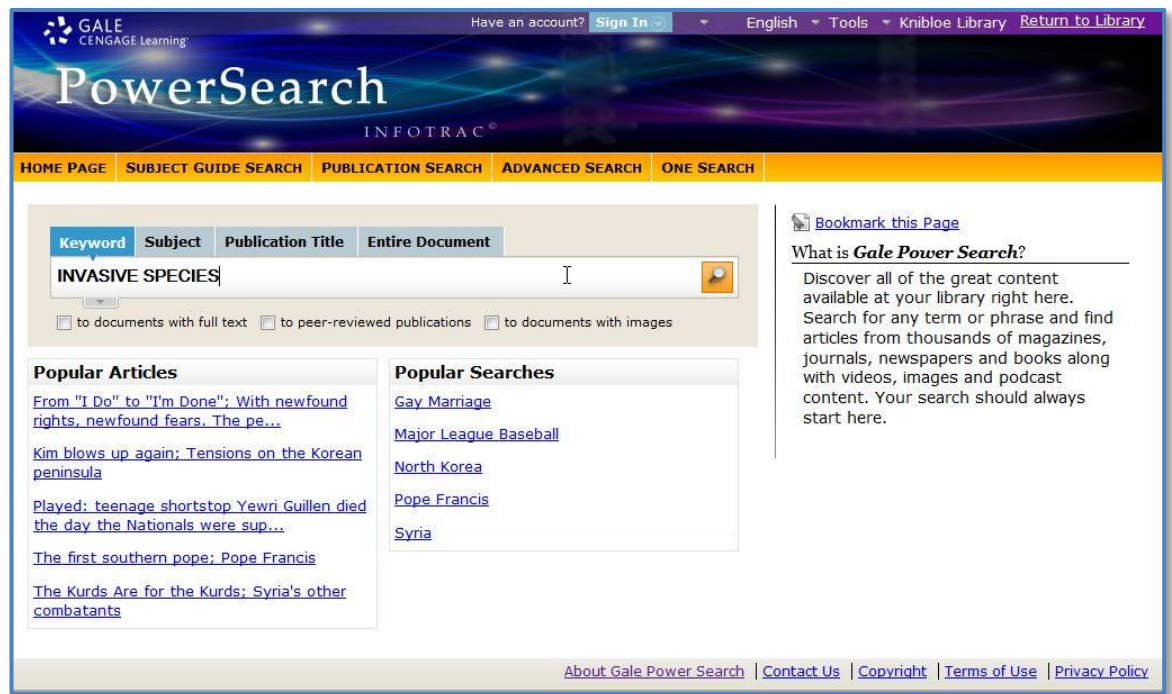
In the top portion of the common menu, click the checkbox to select the resources you want to cross-search. Notice there's a **Select All** checkbox as well to save you clicks.



You can then enter a search in the **Search Box** at the top of the menu or click the **Continue** button, which leads to the **PowerSearch Home Page**. Your library may provide direct access to each resource individually so you may not see the Gale Common Menu. Most resources provide a link to it in the database banner. Here are a few examples:



The *PowerSearch* Home Page offers a simple search; enter your search terms and all resources you selected will be searched. Note: Your library may have chosen another search path (Subject, Publication Title, Entire Document, Subject Guide, or Advanced) as its default. All search paths will cross-search your selected resources.



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3. [Laboratory competition hierarchies between potentially invasive rusty crayfish \(*Orconectes rusticus*\) and native crayfishes of conservation concern](#). Karen Szela and William L. Perry. [The American Midland Naturalist](#). 169.2 (Apr. 2013) p345. Word Count: 3050. Reading Level (Lexile): 1300.

Introduced crayfishes represent a serious threat to the endangered aquatic fauna of North America and Europe. We used small-scale competition assay experiments to examine competitive hierarchies in the laboratory between ...
 From *General OneFile*.

[Full-text with Graphics](#) [PDF page\(s\)](#)

☐
4. [Wells, Robert E.: Can We Share the World with Tigers?](#). Paula M. Cairo. [The Horn Book Guide](#). 24.1 (Spring 2013) p130. Word Count: 75. Reading Level (Lexile): 1400.

Wells, Robert E. Can We Share the World with Tigers? 32 pp. Whitman ISBN 978-0-8075-1055-1 \$16.99 (5) K-3 Wells of Knowledge Science series
 Beginning with a discussion about Bengal tiger preservation, the narrative then ...
 From *Academic OneFile*.

[Full-text](#) [PDF page\(s\)](#)

Your search results will give the database name that provides each result.

For more instruction, please refer to *PowerSearch's* Help file and/or Search Tips at <http://www.gale.cengage.com/training>.