

使用教學



New Search Curriculum Standards





Enter any words to find books, journals and more

Search

Demonstration Customer

Advanced Search Search History



Arts and Literature



"The Color Purple" by Alice Walker

"Go Tell It on the Mountain" by James Baldwin

Biography



Barack Obama Martin Luther King, Jr.

Ella Baker

More

Business and Careers



Free Trade Resume Writing Web Developer

Моге

Current Events

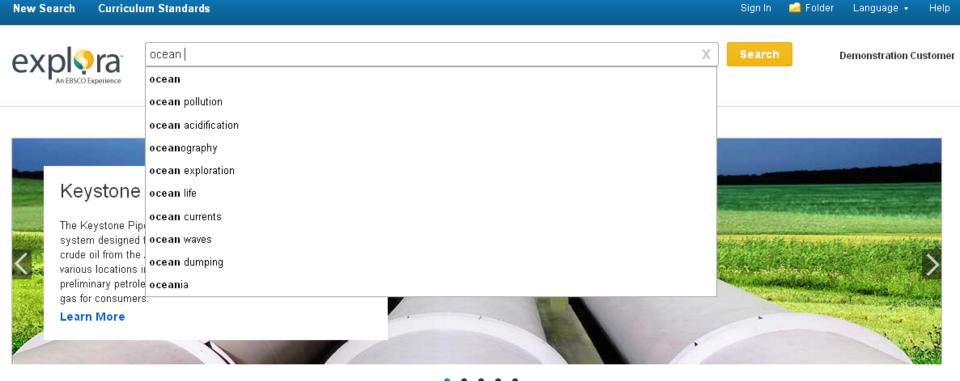


Republican Party Police Brutality

Influenza

Моге

歡迎透過 Explora 平台使用 Middle Online Package 國際中小學資料庫,Explora 是專為學校與公共圖書館的 使用者設計的介面,在接下來的投影片中,我們將介紹 Explora 平台上的基本功能。







"The Color Purple" by Alice Walker

"Go Tell It on the Mountain" by James Baldwin

Biography



Barack Obama

Martin Luther King, Jr.

Ella Baker

Моге

Business and Careers



Free Trade Resume Writing Web Developer

More

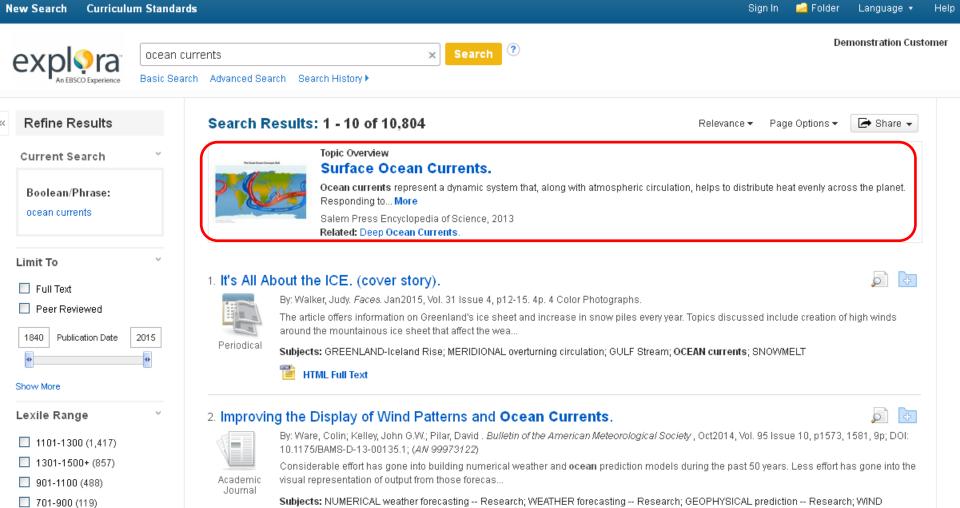
Current Events



Republican Party
Police Brutality
Influenza

Моге

這是 Explora 的首頁,上方的搜尋框可以輸入您要查找的關鍵字,系統有提供自動提示關鍵字的功能,您可以從下方的選單選取合適的關鍵字,或是將關鍵字輸入完後,按搜尋鍵 (Search)



包含來自 Topic Overview 的文章,都會顯示在搜尋結果的頁面,Topic Overview 可以提供您對該主題的背景知識的基本了解,文章中的一些重點關鍵字,也對你進一步的搜尋資料庫會有幫助,點擊文章的篇名或 More 以便閱讀文章。

forecasting -- Research; OCEAN currents -- Research

PDF Full Text (1.8MB)

401-700 (41)

0-400 (15)



HTML Full Text

Find Similar Results using SmartText Searching.





currents follow patterns much like a

conveyor belt. The warm surface

water follows the red conveyor belt

and the cold deep water follows the

Overview The "heat

The "heat budget" of Earth results in a temperature range that makes life on the planet possible. Ocean currents play a vital role in the heat budget. These currents are major determinants of climates and strongly influence the distribution of marine life. Ocean currents must be studied in relation to other aspects of the environment with which they interact. The currents are, for example, closely associated with atmospheric circulation, because the planetary winds are the prime movers of the currents. The friction of the wind blowing over the ocean surface began the slow, shallow movement of surface waters that eventually became a global circulation of immense volumes of seawater. There are also deeper ocean currents that are much slower moving and are difficult to monitor, whose significance, therefore, is less well understood. In part, the deep currents derive from the physical fact that water is continuous in structure, such that water moved from one location must be replaced by water from a different location. The deep currents, however, are primarily caused by thermohaline circulation, driven by slight differences in seawater densities resulting from differences in temperature and salinities. The shallow, wind driven currents—the ones affecting the surface waters—although they may be hundreds of

blue. © EBSCO seawater

工具列,您可以列印、用email寄送文章、或取得引用文章的資訊。

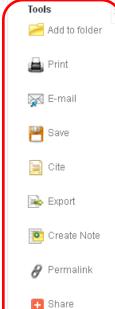
meters deep, are effectively independent of such deep ocean currents.

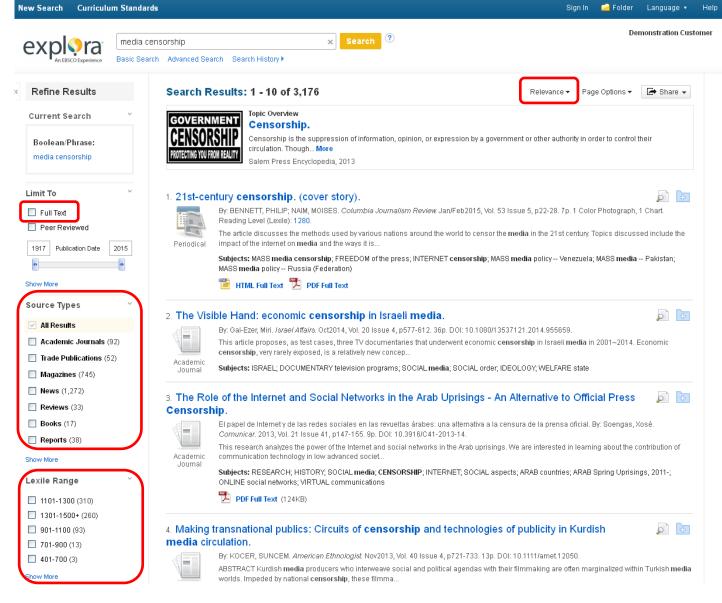
The most significant features of ocean currents are their geographic locations and their directions of flow. It is helpful to recognize overall patterns. There are large-circulation gyres in each of the major ocean basins, discernible as an apparent overall circular movement of surface waters. These gyres, or gyrals, move clockwise in the Northern Hemisphere and counterclockwise in the Southern Hemisphere.

在閱讀文章的頁面當中,系統針對HTML Full Text還提供翻譯與朗讀的功能(Text-to-Speech),右手邊的

The North Central Atlantic Gyre, for example, located east of the United States, is one of the best known and most studied. The Florida

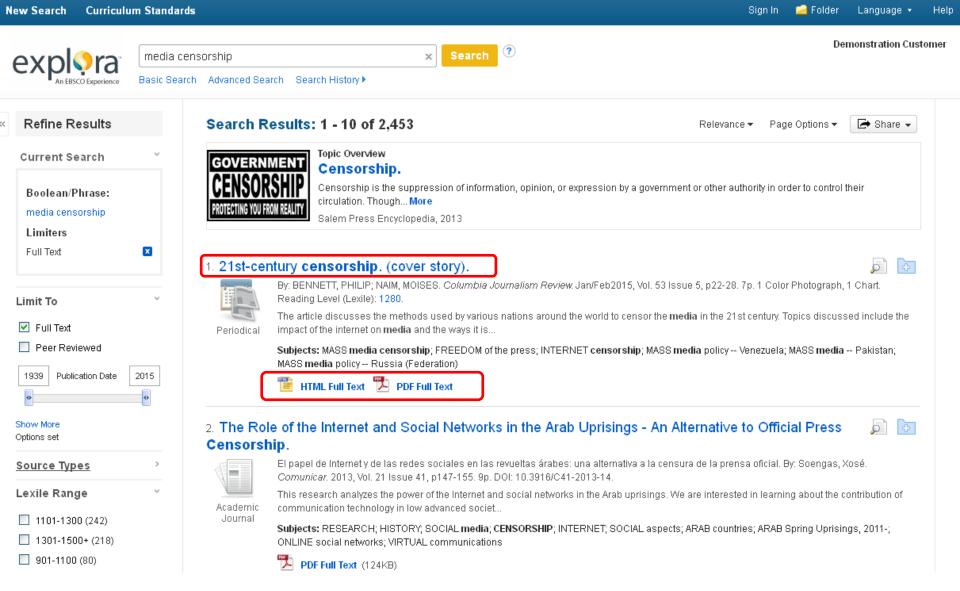
Topic Overview 文章中出現的超連結,也可以將您連結到 Topic Overview 中其他的相關文章。



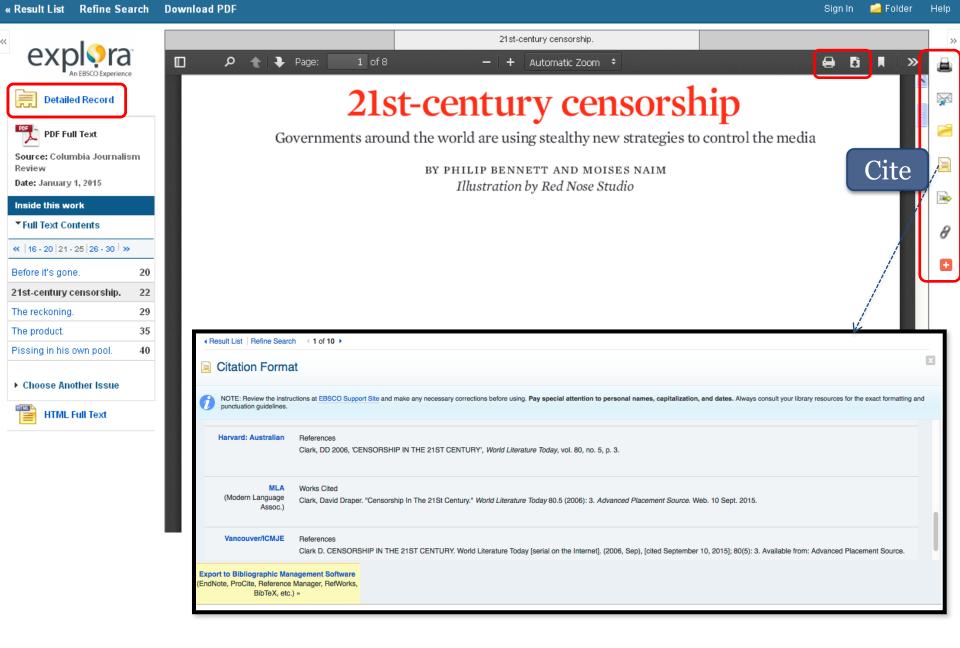


系統中的預設值,會將搜尋結果按照相關性來排序,您也可以選擇按照出版日期排序。

左手邊的篩選工具,可以幫助您篩選出您需要的文章,如選擇 Full Text (全文),可以限定搜尋結果頁面,都是有全文的文章,除此之外,Source Type (資料類型)也可以篩選 Books, Magazines, News, or Primary Source Documents等不同文獻的內容,Lexile Range (適用APS資料庫)可以選擇合適你蘭斯分級的文章。



點擊PDF Full Text 或是HTML Full Text 以閱讀文章,或是點擊文章的標題,可以進入詳細頁面。



在 PDF Full Text 的閱讀頁面中,左方的的工具列可以使用 Print, E-mail, Cite, Export,或是添加文章到資料夾的功能,該篇全文可以下載或是寄送到自己的email信箱中,點擊Cite圖示,可以取得MLA等不同Citation的寫法。

Help

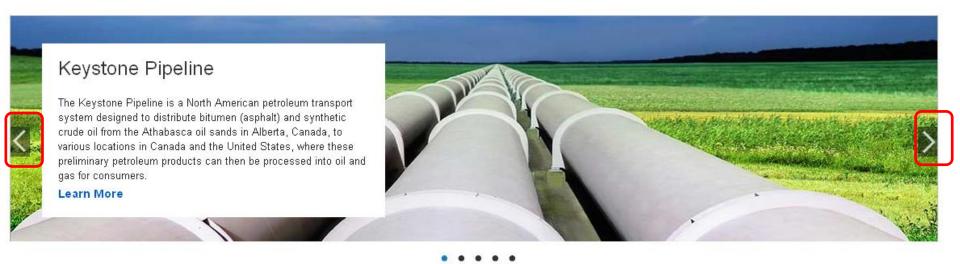


Enter any words to find books, journals and more

Search

Demonstration Customer

Advanced Search Search History



Arts and Literature



"The Color Purple" by Alice Walker

"Go Tell It on the Mountain" by James Baldwin

Biography



Barack Obama Martin Luther King, Jr.

Ella Baker

More

Business and Careers



Free Trade Resume Writing

Web Developer

Моге

Current Events



Republican Party Police Brutality

Influenza

Моге

在 Explora 的首頁中上方,您會發現有很多主題搭配相關的圖示,這些主題會定期更新,點擊圖中 Learn More 連結,可以看到相關的主題與搜尋結果,點擊左右的箭頭,可以看前後不同的主題。

Arts and Literature



"The Color Purple" by Alice Walker

"Go Tell It on the Mountain" by James Baldwin

"I Know Why the Caged Bird Sings" by Maya Angelou

More

Biography



Barack Obama

Martin Luther King, Jr.

Ella Baker

More

Business and Careers



Free Trade

Resume Writing

Web Developer

More

Current Events



Republican Party

Police Brutality

Influenza

Моге

Geography and Culture



Paris, France

Ecclesiastical State

Saudi Arabia

Моге

Health



Sleep Apnea

Dementias

Attention Deficit
Hyperactivity Disorder
(ADHD)

Моге

History and Social Science



Dred Scott v. Sandford

l Have a Dream Speech

Civil Rights Act of 1964

Моге

Science and Math



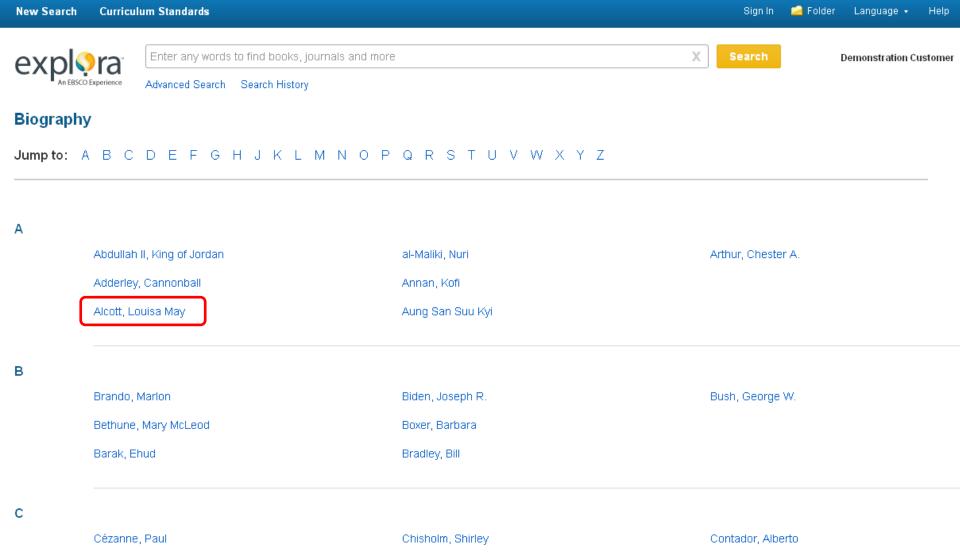
Big Bang Theory

Fantasy Sports Leagues and Mathematics

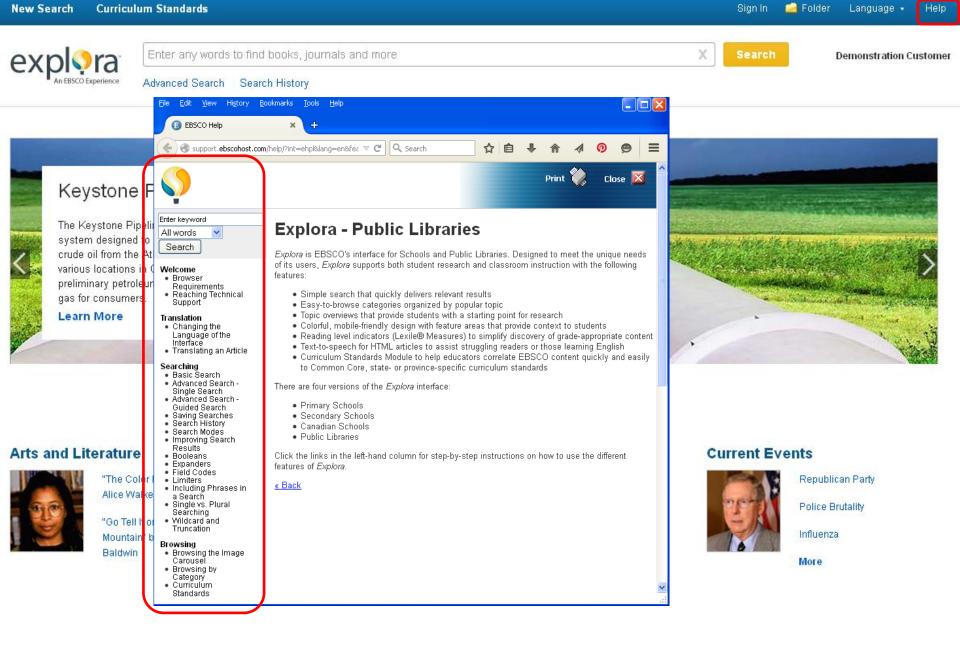
Weather and Weather Patterns

Моге

在主圖下方,會有不同的學科與相關研究主題,點擊任一個主題,系統會自動搜索相關文章,或點擊每個學 科底下的 More 連結,可以看到該學科底下完整的主題列表。



這是詳細列表的畫面,按照A到Z的方式排列,點擊上方的字母可以到不同字母開頭的主題中瀏覽,點擊主題名稱,系統會搜尋相關的文章,這邊所列的所有主題均來自 Topic Overview。



如果想要返回Explora首頁,請點擊 Explora 圖示,點右上方的 Help 連結,可以取得系統操作的基本介紹。



For more information, visit the EBSCO Support Site http://support.ebsco.com