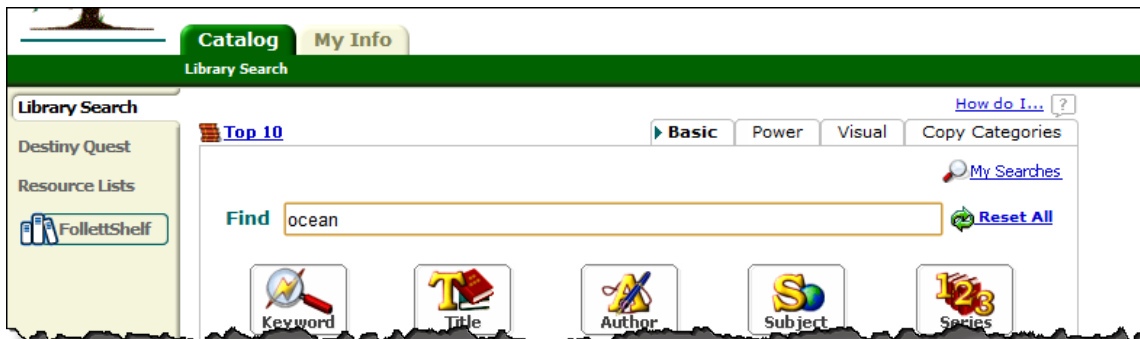


## Searching For and Accessing Follett eBooks in Destiny Classic

You can search for Follett eBooks in the same way you search for other library materials. To use a Basic or Power search to search for eBooks:

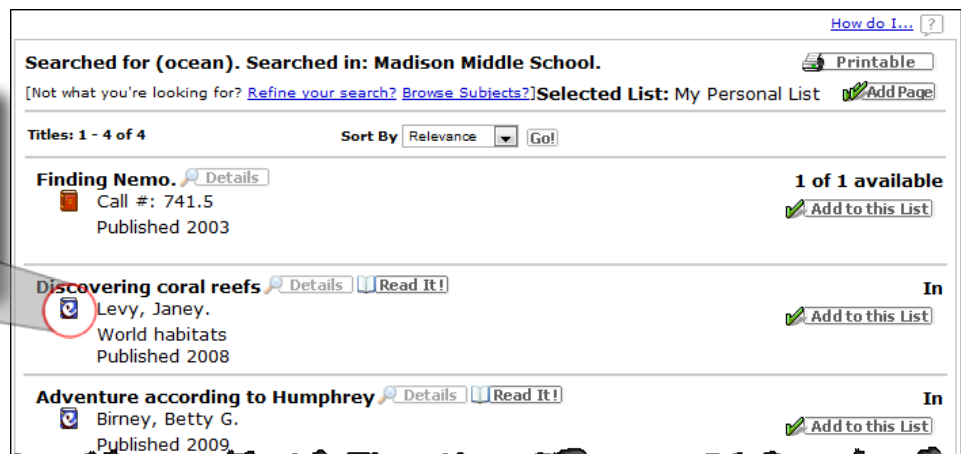
1. Navigate to the **Library Search** screen.
2. Enter a search term in the **Find** field.
3. Select any limiters to narrow your search.
  - To limit your search to eBooks, select **Electronic Book (eBook)** from the **Material Type** drop-down list.
  - To search for all types of materials, including eBooks, select **Any Type** from the **Material Type** drop-down list.
4. Select one of the following search buttons to begin your search: **Keyword**, **Title**, **Author**, **Subject**, or **Series**.



After performing a search, Follett eBooks display on the **Titles** subtab of the Search Results screen.

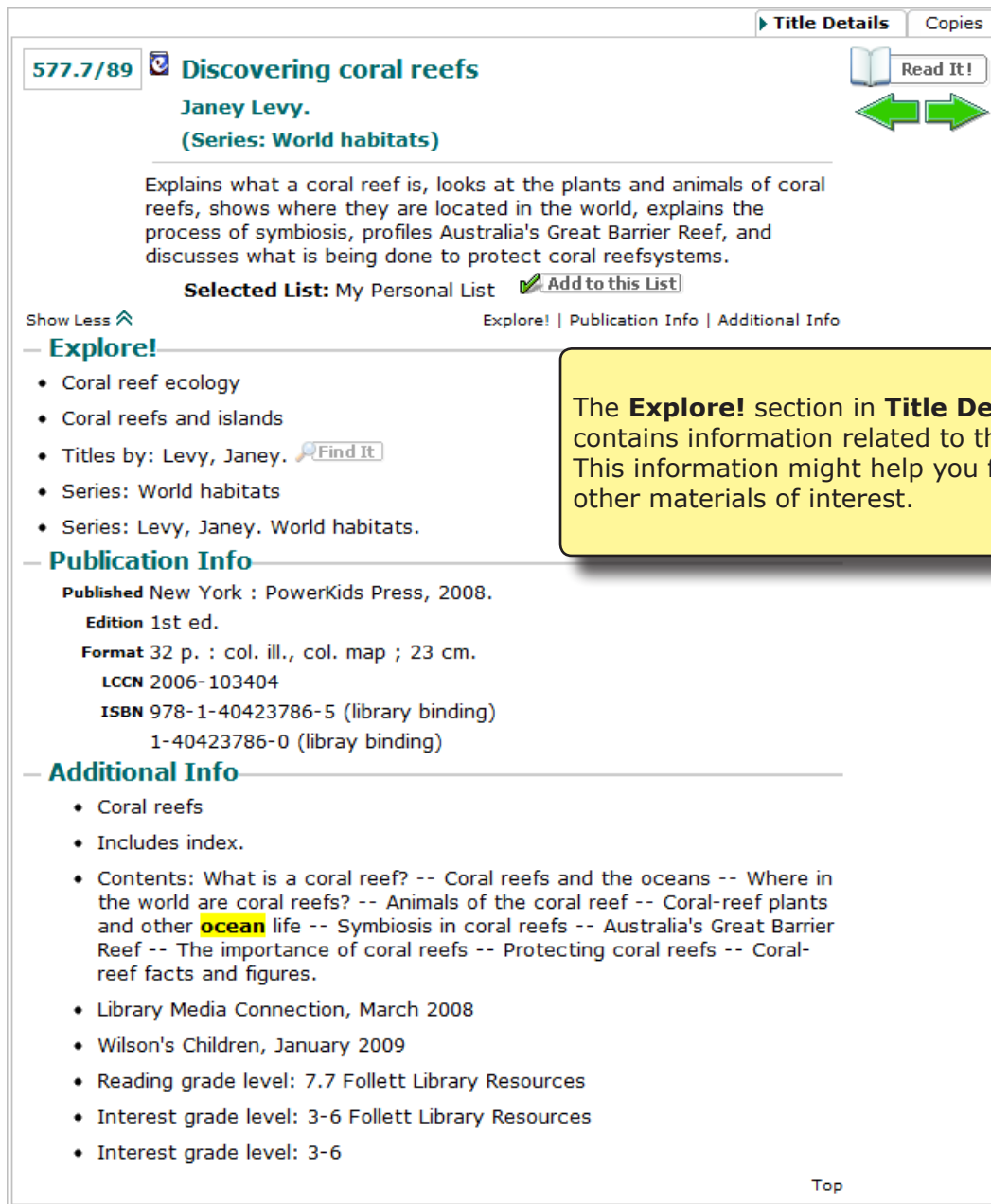
In a search results list, Follett eBooks display two buttons: **Details** and **Read It!**.

The **eBook** icon indicates that the Material Type is an eBook.





## Searching For and Accessing Follett EBooks in Destiny Classic


Clicking the **Details** button takes you to the **Title Details** screen in Destiny. The **Title Details** screen displays extensive information about the title as well as related information and resources.




**Title Details** Copies


577.7/89  **Discovering coral reefs**   
**Janey Levy.**  
**(Series: World habitats)**

Explains what a coral reef is, looks at the plants and animals of coral reefs, shows where they are located in the world, explains the process of symbiosis, profiles Australia's Great Barrier Reef, and discusses what is being done to protect coral reefsystems.

**Selected List:** My Personal List 

Show Less  Explore! | Publication Info | Additional Info

**Explore!**

- Coral reef ecology
- Coral reefs and islands
- Titles by: Levy, Janey. 
- Series: World habitats
- Series: Levy, Janey. World habitats.

**Publication Info**

**Published** New York : PowerKids Press, 2008.  
**Edition** 1st ed.  
**Format** 32 p. : col. ill., col. map ; 23 cm.  
**LCCN** 2006-103404  
**ISBN** 978-1-40423786-5 (library binding)  
1-40423786-0 (libray binding)

**Additional Info**

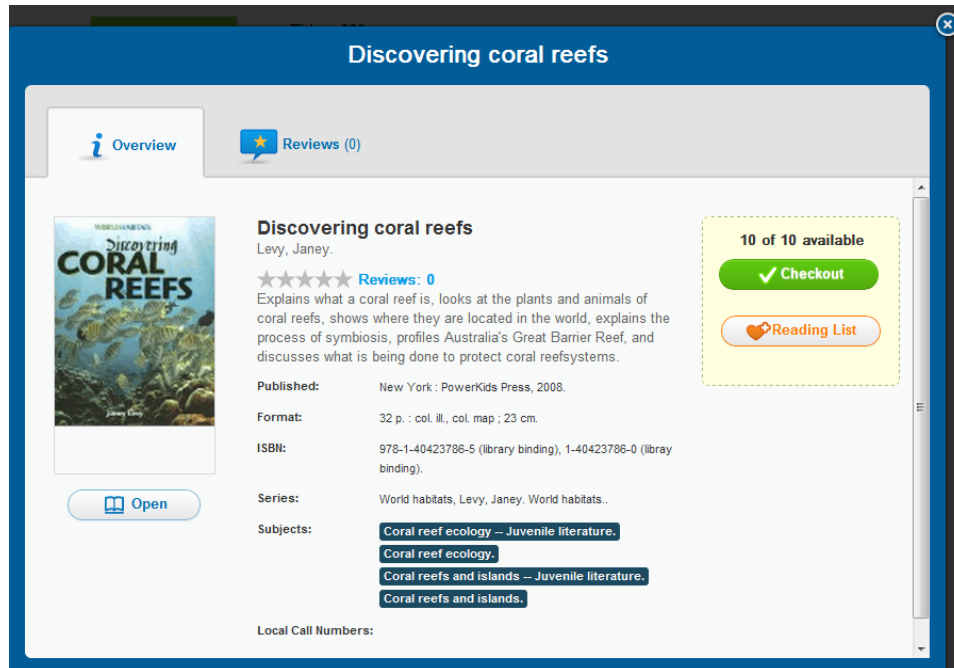
- Coral reefs
- Includes index.
- Contents: What is a coral reef? -- Coral reefs and the oceans -- Where in the world are coral reefs? -- Animals of the coral reef -- Coral-reef plants and other **ocean** life -- Symbiosis in coral reefs -- Australia's Great Barrier Reef -- The importance of coral reefs -- Protecting coral reefs -- Coral-reef facts and figures.
- Library Media Connection, March 2008
- Wilson's Children, January 2009
- Reading grade level: 7.7 Follett Library Resources
- Interest grade level: 3-6 Follett Library Resources
- Interest grade level: 3-6

Top

The **Explore!** section in **Title Details** contains information related to the title. This information might help you find other materials of interest.

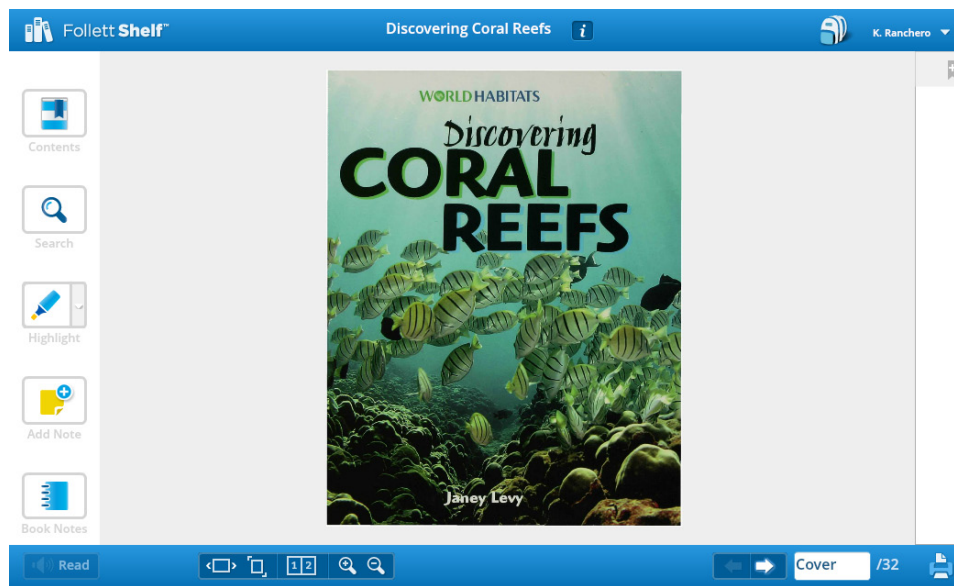
## Searching For and Accessing Follett eBooks in Destiny Classic

Clicking the **Read It!** button from the search results list or from the Destiny **Title Details** screen takes you to the FollettShelf **Title Details** screen, where you can open or check out the eBook.



After clicking the **Read It!** button, you have two options for accessing the book:

- You can click the **Open** button to preview or read the book online. You might choose this option if you need the book only for short-term use (e.g., research, previewing a title). You have exclusive use of the eBook as long as you use it actively. If there is no activity for 15 minutes or you close the book, it becomes available to other patrons.



## Searching For and Accessing Follett eBooks in Destiny Classic

- Click the **Checkout** option to access eBooks for an extended period anywhere you have access to Destiny. You have exclusive use of the eBook for the duration of the loan period or until you return it. If you do not return the book, it is automatically checked in at the end of the loan period.

The screenshot displays the Follett Shelf interface for the eBook 'Discovering Coral Reefs' by Janey Levy. The page is titled 'Discovering coral reefs' and features an 'Overview' tab. A green callout box states 'You've checked out...' with the title 'Discovering coral reefs' and the due date '9/22/2012'. To the right, a yellow callout box indicates '10 of 10 available' and contains a green 'Checkout' button and an orange 'Reading List' button. The book's metadata is visible, including the publisher (PowerKids Press, 2008), format (32 p., col. ill., col. map; 23 cm.), ISBNs, and subjects (Coral reef ecology -- Juvenile literature, Coral reef ecology). An 'Open' button is located at the bottom left of the book details.

Once you check out an eBook, click the **Open** button to read it right away, or you can access it later from the **My Info** tab in Destiny or the **Bookbag** icon in FollettShelf.