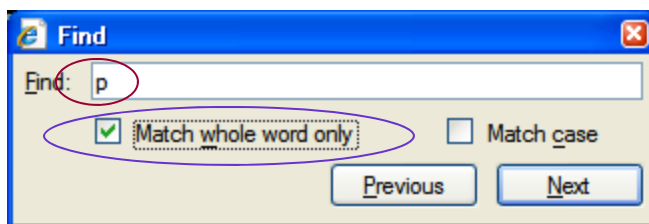




- Begin at the RBC Library web page: www.rbc.edu/library.
- Select **Articles** listed under **Find Items**.
- Select **General** listed under **Choose databases by subject**.
- Next, scroll down just a bit and select **All EBSCO's Databases**. (Note: If you're off-campus, you will be prompted to login. Your user name and password is the same as the one for Blackboard.)
- Select **ALL** and click on **Continue** to proceed.
- From the search screen, limit your search by checking the **Full Text** box as well as the **Scholarly (Peer Reviewed) Journals** box. In the search box, enter something like this...
 - *media violence and method* and results*
 - *body image and method* and results*
 - *teen pregnancy and method* and results*
 - *binge drinking and method* and results*

Once you have selected an article, there is an easy way to scan for p value equations.

HTML Full Text—Click <Ctrl><F> or select **Edit | Find on this Page** to open the find box. Type in the letter **p**. Check the option to **Match whole word only** to get the letter **p** by itself rather than every time the letter **p** appears in the document! Click on **Next** to begin searching.



PDF **Full Text** (Find option will only work if article is available in text rather than image format.)—Enter **p** in the search box. Click on the down arrow and select **Whole Words Only**. Press <enter> to search.

