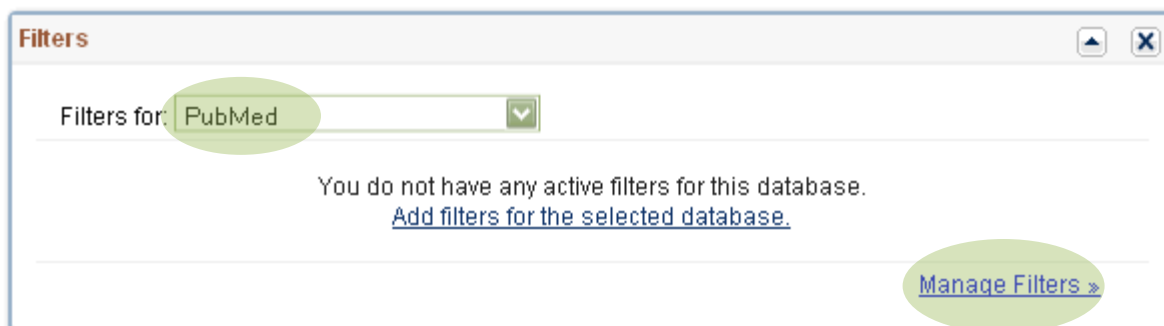


**My NCBI** is a tool that allows you to customize PubMed. After registering to set up a user name and password, you can use My NCBI to save your searches, set up e-mail alerts, and use **filters** to group your search results by areas of interest. You can have up to 15 active filters.

One of the most useful features in My NCBI is the **Libraries** filter. This filter allows you to customize your PubMed search results to show articles with full text available through the USC School of Medicine Library.

### Setting up a Libraries filter

After signing in, go to the **Filters** portlet on the **My NCBI** homepage and choose **PubMed** from the list of databases. Next, click the **Manage Filters** link.



On the **Filters** page, click **Link Out** under **Browse/Search for PubMed Filters**; enter “University of South Carolina School of Medicine” in the filter search box and click **Search**.

#### Browse/Search for PubMed Filters

**Select category:**

Popular  LinkOut  Properties  Links

**Search with terms (optional):**

University of South Carolina Scho

Check the boxes under the “Filter” and “Link Icon” columns.

**Browse/Search for PubMed Filters**

**Select category:**

Popular  LinkOut  Properties  Links

**Search with terms (optional):**

University of South Carolina Scho

Active	Name		Description
Filter	Link Icon		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	University of South Carolina School of Medicine Library ( <a href="#">website</a> )	

Once you’ve made these selections, you’ll see your filtered results on the right side of the PubMed search results page every time you search PubMed. Please note that your filter selections are in effect only when you are signed in to My NCBI.

PubMed

Create RSS Create alert Advanced Help

Summary ▾ 20 per page ▾ Sort by Most Recent ▾

Send to: ▾ All (185)

University of South Carolina School of Medicine Library (37)

**Search results**

Items: 1 to 20 of 185 << First < Prev Page 1 of 10 Next > Last >>

[Manage Filters](#)