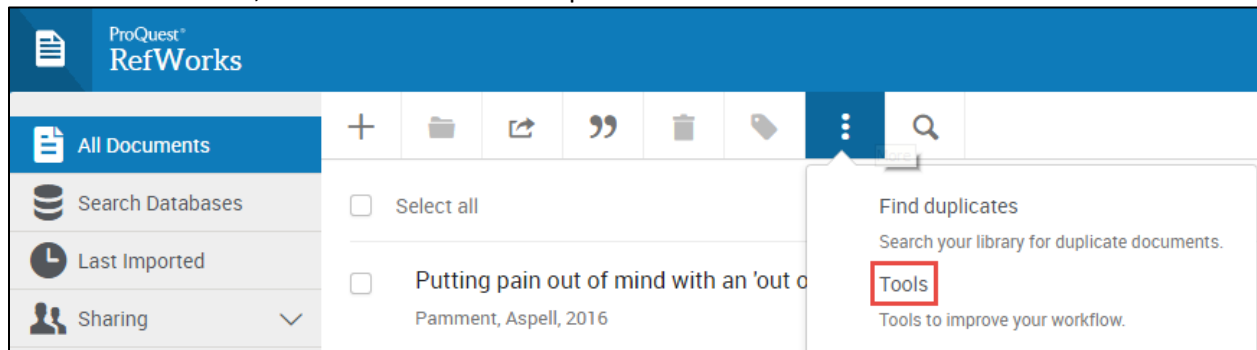


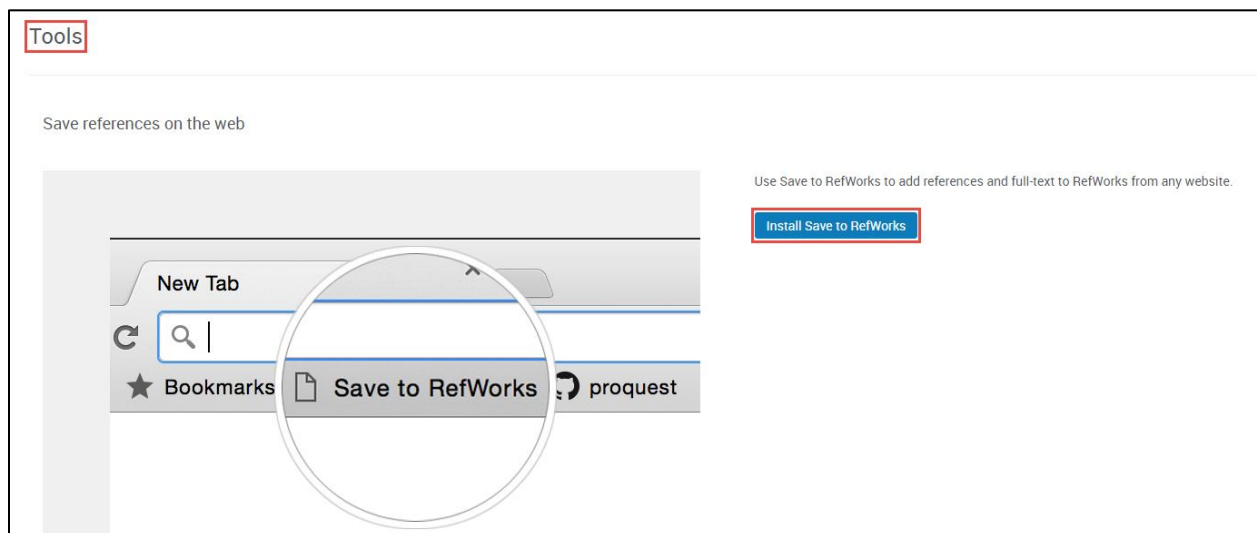
PubMed Export to the New RefWorks

Method A: utilization of the **Save to RefWorks** button. Installation:

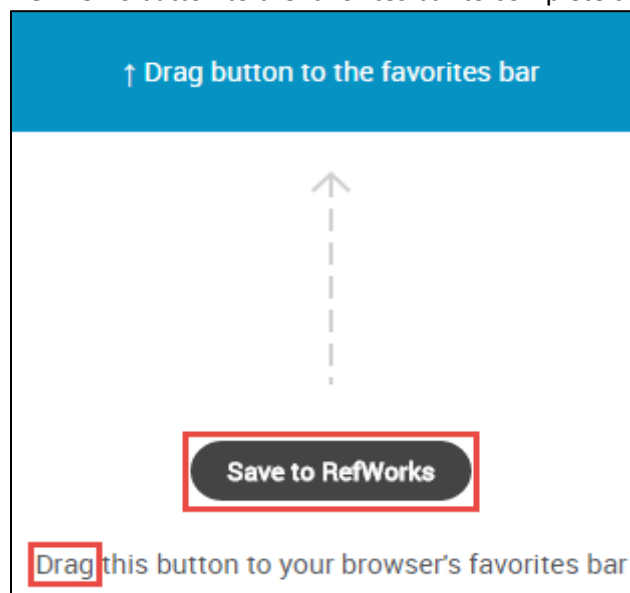
1. Ensure that the browser's favorites bar is displayed
2. In RefWorks, select **Tools** from the drop-down menu:



3. Select the blue **Install Save to RefWorks**:



4. **Drag the Save to RefWorks** button to the favorites bar to complete the installation:



Note: In addition to PubMed, **Save to RefWorks** is designed to import from a multitude of resources.

5. PubMed import:

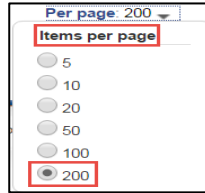
- Complete a search: the example below is for fibromyalgia
- Initiate the import by selecting **Save to RefWorks** located from the browser's favorites bar
- Select all** 20 items on page or place a check to the left of each reference (3 selected below)
- Select the blue **Save to RefWorks (3)** button located beneath the reference list on the right

The screenshot shows a PubMed search for 'fibromyalgia'. The search results list several articles, with the first three selected. A ProQuest RefWorks sidebar is open on the right, showing the 'Select all' option and three checked items: 'EAN guidelines on central neurostimulation therapy in chronic pain conditions', 'Putting pain out of mind with an 'out of body' illusion', and 'Efficacy of rehabilitation with Tai Ji Quan in an Italian cohort of patients with Fibromyalgia Syndrome'. A blue button labeled 'Save to RefWorks (3)' is positioned below the sidebar.

6. Import is complete:

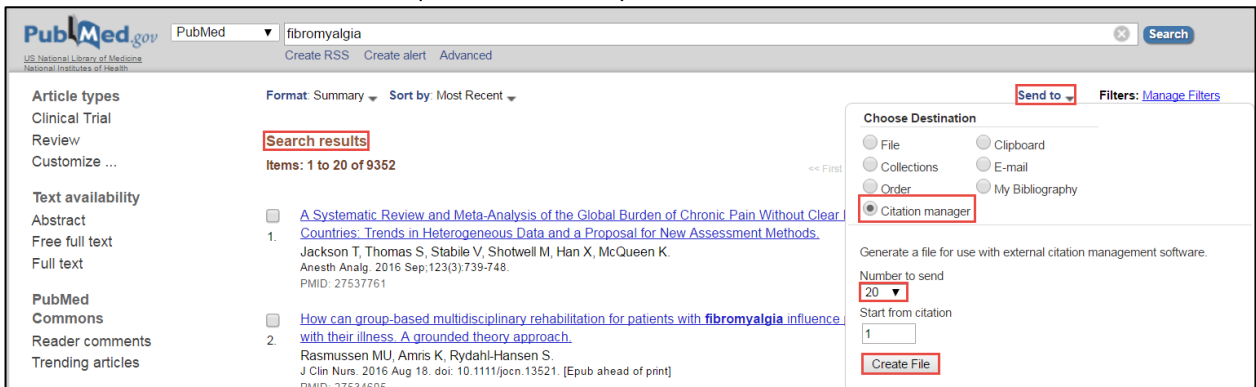
The screenshot shows the ProQuest RefWorks interface. At the top, it says 'ProQuest® RefWorks'. Below that, a red-bordered box contains the text '3 references saved to RefWorks'. Underneath, it says 'Nice work!'. At the bottom, there are two buttons: a blue button labeled 'View in RefWorks' and a grey button labeled 'Close sidebar'.

Note: PubMed provides an option to designate the number of **Items per page** (maximum of 200), which is useful for exporting larger batches of references. The drop-down menu is located at the bottom of the search results page:

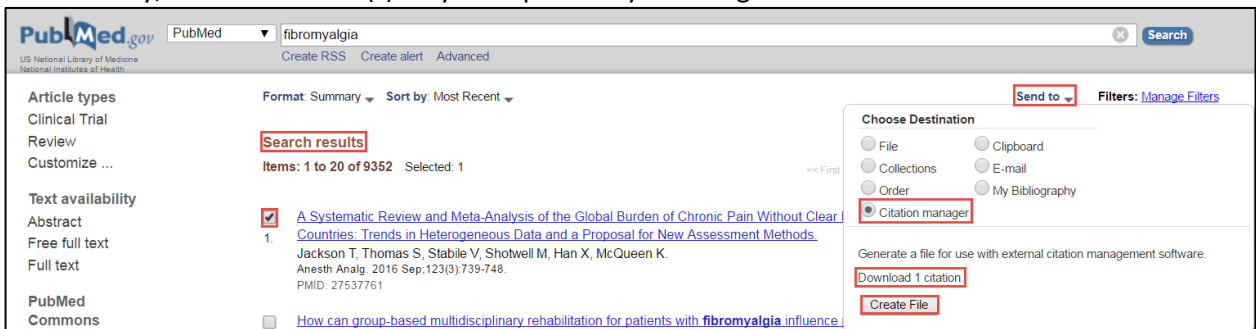


Method B: indirect import

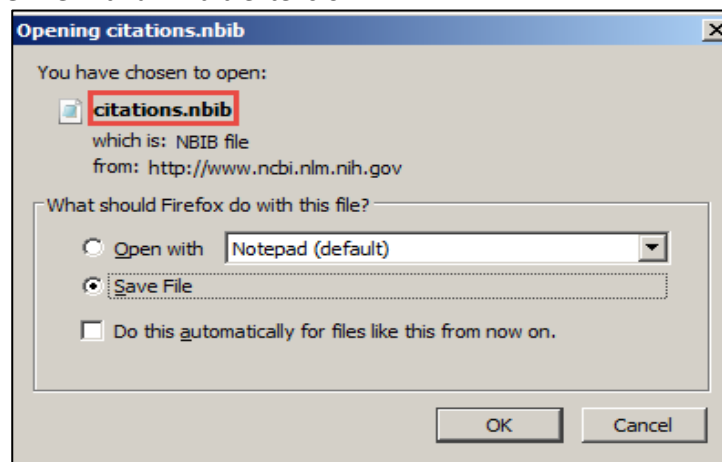
1. Complete a PubMed search
2. Select **Send to** and then **Citation manager** from the resultant drop-down menu on the **Search results** page
3. Choose the **Number to send** (maximum is 200) and select the **Create File** button



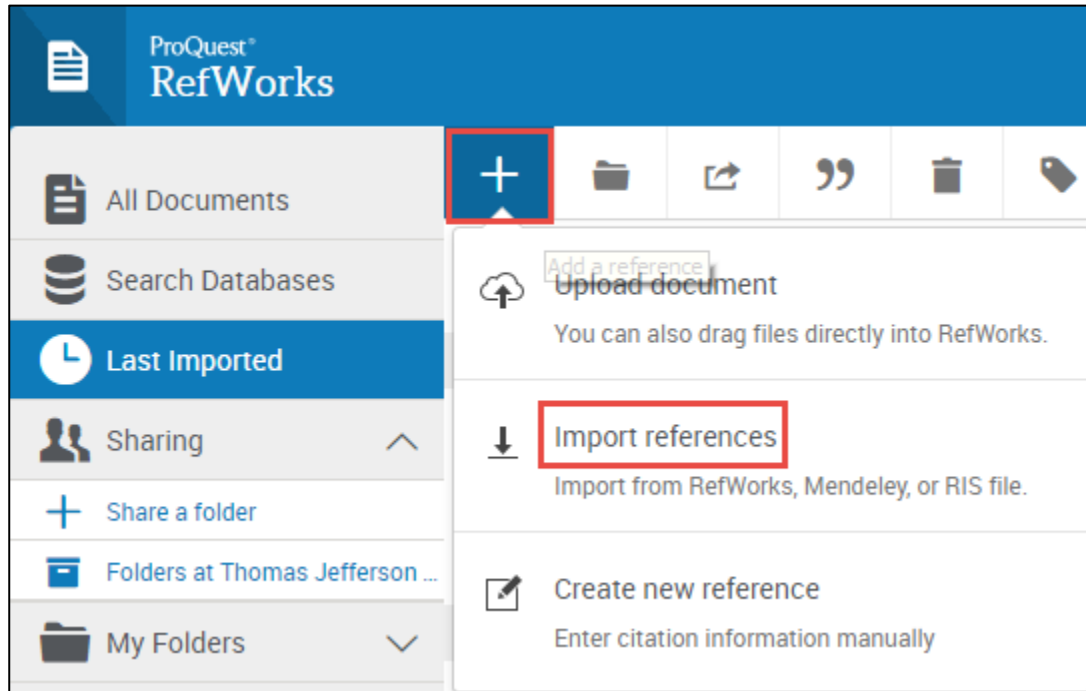
Alternatively, selected citation(s) may be exported by checking the box to the left of the reference:



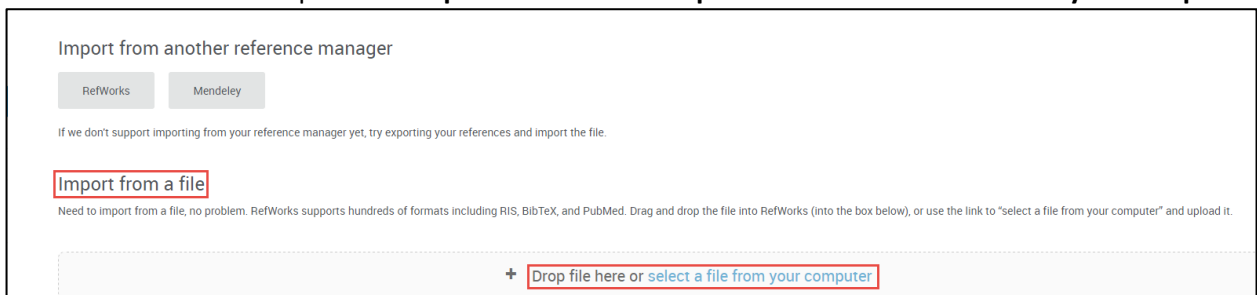
4. Select **OK** to **Save File** with an **.nbib** extension:



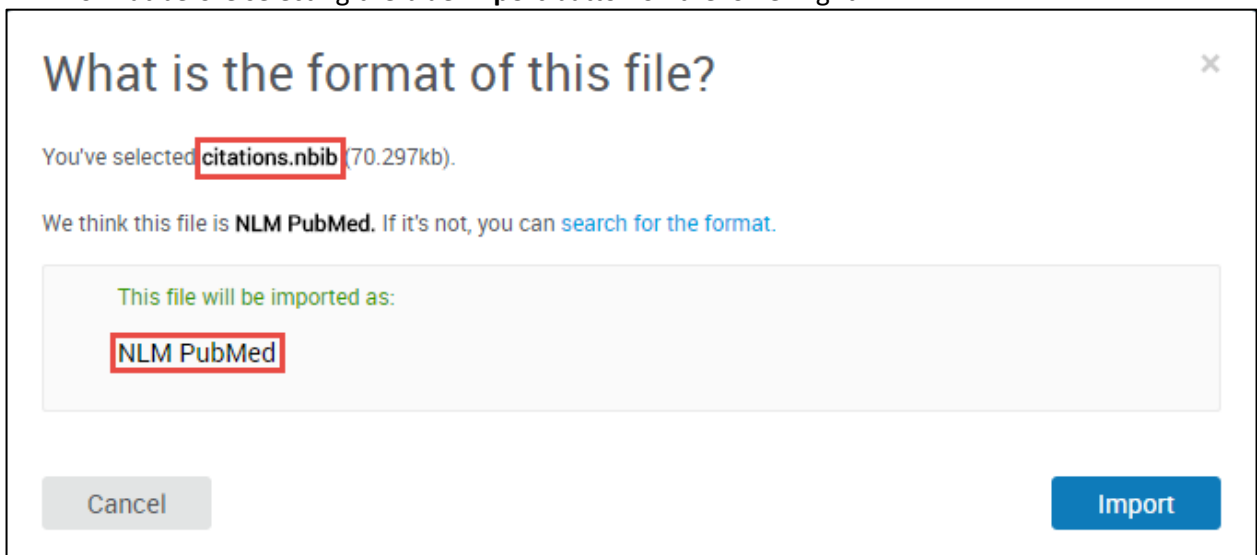
5. Select the **+ Add a reference** button in RefWorks to display the drop-down menu to **Import references**:



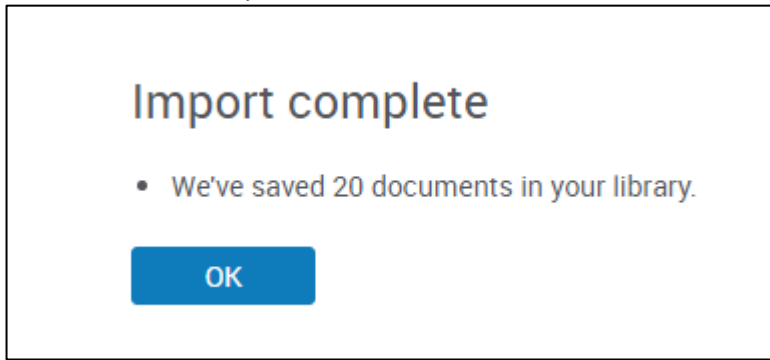
6. Select one of two options to **Import from a file - Drop file here or select a file from your computer**:



7. Choosing either method will display a prompt for confirming the **NLM PubMed file (citations.nbib)** format before selecting the blue **Import** button on the lower right:



8. Process is complete:



Questions?

Scott Memorial Library librarians:

asklibrarian@jefferson.edu

215.503.6994

RefWorks customer support:

Mon-Fri

(8am -9pm EST)

refworks.support@proquest.com

+1.800-521-0600 ext. 74440

Or

+1.734-997-4440