



## RefWorks: Importing search results from PubMed

To access PubMed: <http://uclibs.org/PID/17708>

To import search results from **PubMed** into **RefWorks**:

### In PubMed:

1. On the search results screen, use the checkboxes to select the citations you'd like to import into RefWorks, and then click on the **Display Settings** menu.

NCBI Resources How To  
PubMed.gov PubMed leukocyte telomere aging  
US National Library of Medicine National Institutes of Health RSS Save search Limits Advanced  
Display Settings Summary, 20 per page, Sorted by Recently Added  
Results: 1 to 20 of 383 Selected: 2  
 [Telomere/Telomerase System: A New Target of Statins Pleiotropic Effect?](#)  
1. Olivieri F, Mazzanti I, Abbatecola AM, Recchioni R, Marcheselli F, Procopio AD, Antonicelli R. Curr Vasc Pharmacol. 2011 Oct 21. [Epub ahead of print]  
PMID: 22022767 [PubMed - as supplied by publisher]  
[Related citations](#)  
 [Leukocyte telomere length and physical ability among Danish Twins age 70+](#)  
2. Bendix L, Gade MM, Staun PW, Kimura M, Jeune B, Hjelmberg JV, Aviv A, Christensen K. Mech Ageing Dev. 2011 Oct 12. [Epub ahead of print]  
PMID: 22019938 [PubMed - as supplied by publisher]  
[Related citations](#)

2. On the Display Settings menu, choose Format: **MEDLINE** and then click **Apply**:

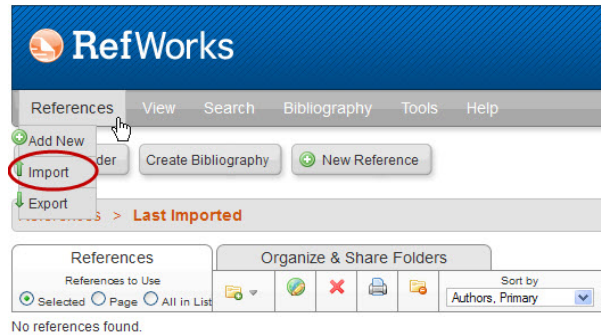
NCBI Resources How To  
PubMed.gov PubMed leukocyte telomere aging  
US National Library of Medicine National Institutes of Health RSS Save search Limits Advanced  
Display Settings Summary, 20 per page, Sorted by Recently Added  
Format Items per page Sort by  
 Summary  5  Recently Added  
 Summary (text)  10  Pub Date  
 Abstract  20  First Author  
 Abstract (text)  50  Last Author  
 MEDLINE  100  Journal  
 XML  200  Title  
 PMID List

3. Your selected citations will be displayed in the MEDLINE format. Use the edit menu of your browser to **select all**, and then **copy** all the text:

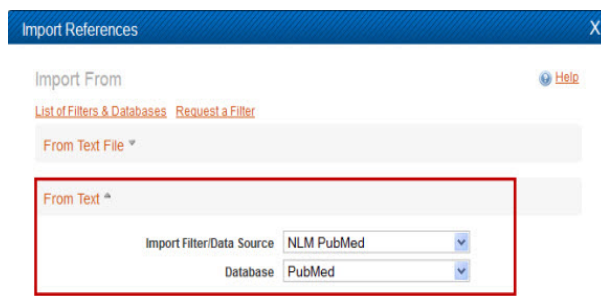
```
PMID- 22022767  
OWN - NLM  
STAT- Publisher  
DA - 20111025  
IS - 1875-6212 (Electronic)  
IS - 1570-1611 (Linking)  
DP - 2011 Oct 21  
TI - Telomere/Telomerase System: A New Target of Statins Pleiotropic Effect?  
AB - Statins are well established drugs for primary and secondary prevention of coronary artery disease (CAD). Despite the well-known ability of statins to lower
```

## In RefWorks:

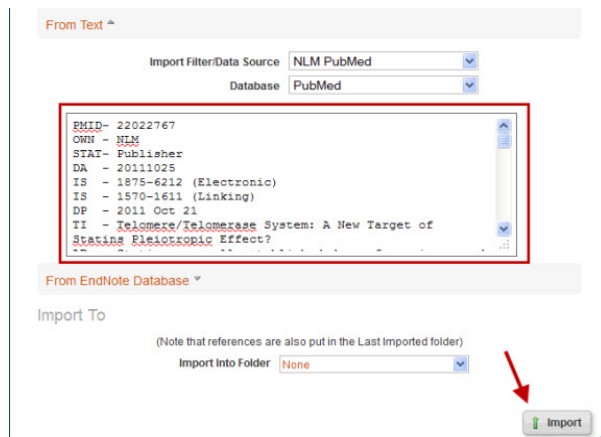
1. In a new browser tab, open the RefWorks Login page (<https://www.refworks.com/Refworks/login.asp>) and enter your user name and password. New users may sign up for an account from a link on this page.
2. Choose **References > Import** from the menu directly under the RefWorks logo:



3. Under **Import From Text**, select Import Filter/Data Source: **NLM PubMed** and Database: **PubMed**:



4. Paste the text you copied into the text box and click the **Import** button:



5. When it appears, click the **View Last Imported Folder** button to see your imported citations.