

## Exporting from GeoScienceWorld into RefWorks

Conduct your search:

JOURNAL ARTICLE

Magma accumulation beneath Santorini volcano, Greece, from P-wave tomography ✔

Journal: *Geology*

Publisher: Geological Society of America

Published: 09 December 2019

*Geology* (2020) 48 (3): 231–235.

DOI: <https://doi.org/10.1130/G47127.1>

FIGURES | [View All \(4\)](#)

The screenshot shows a journal article page with several figures. A callout box with an orange border and arrow points to the 'Add to Citation Manager' button, which is also circled in orange. The button is located below the figures and above the 'Abstract' and 'PDF' buttons.

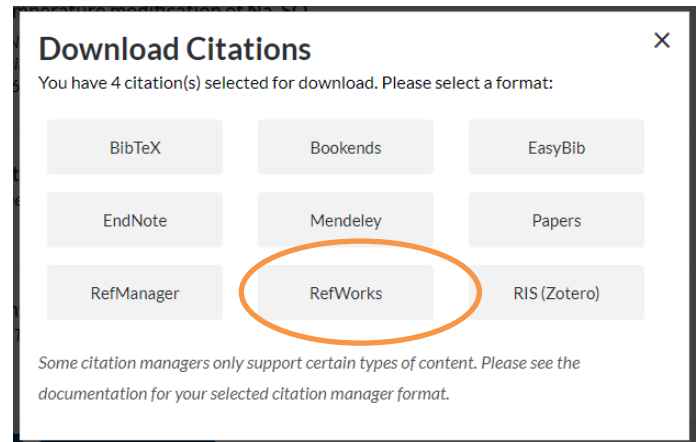
To select items for export:  
Click on **Add to Citation Manager** for any items you want to export to RefWorks.

After you have selected your items – go to the **Citation Manager** link option at the top of the page.

The screenshot shows the Citation Manager interface. The top navigation bar has a dark background with white text. The 'Citation Manager' link is circled in orange. Below the navigation bar, there is a list of selected citations. At the bottom of the list, there are buttons for 'Select All / None', 'Remove Selected', and 'Download Selected'.

Select the items (or all of them) that you want to export.  
  
Then click on **Download selected**

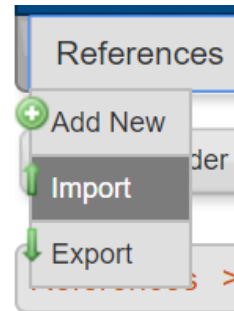
Choose the RefWorks option from these download options.



A txt file will be downloaded. Save this file, you need to import this file into RefWorks:

## Legacy RefWorks:

- Login to your Legacy RefWorks account.
- Under the **References** menu – select **Import**



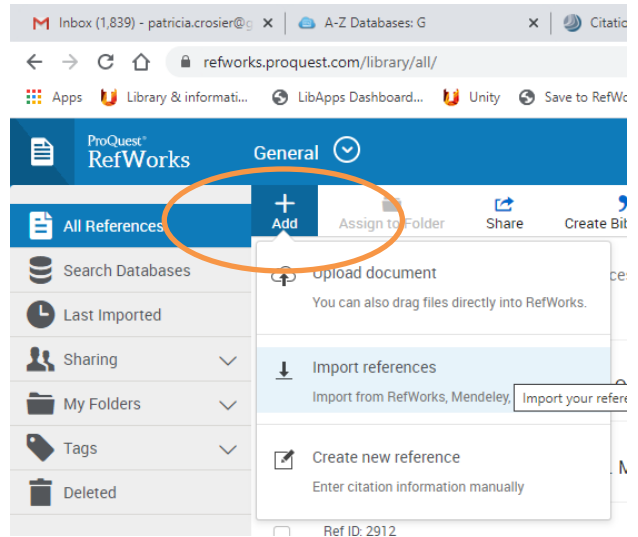
- Select the following options:

The 'Import References' dialog box is shown. It has a blue header with the title 'Import References' and a close button. Below the header, there are links for 'Request a Filter', 'List of Filters & Databases', and 'Help'. The main area is titled 'Import From' and has three expandable sections: 'From Text File' (expanded), 'From Text', and 'From EndNote Database'. Under 'From Text File', there are four fields: 'Import Filter/Data Source' (set to 'RefWorks Tagged Format'), 'Database' (set to 'Tagged Format'), 'Select Text File' (with a 'Choose file' button and a file name 'citations-202...5T170214.txt'), and 'Encoding' (set to 'UTF-8'). A note below these fields says 'Specify only if you specifically set the encoding when saving the text file; otherwise leave it as'. The 'Import To' section is below, with a note '(Note that references are also put in the Last Imported folder)' and an 'Import Into Folder' dropdown set to 'None'. At the bottom right is an 'Import' button with a green arrow icon. A callout box on the right side of the dialog contains the following text: 'Import Filter – Refworks Tagged Format', 'Database – Tagged Format', 'Select the file you have just downloaded', and 'Then click on Import'. An orange oval highlights the 'Import Filter/Data Source' and 'Database' fields in the original image.

- Your references should be imported into your RefWorks account.

## New RefWorks:

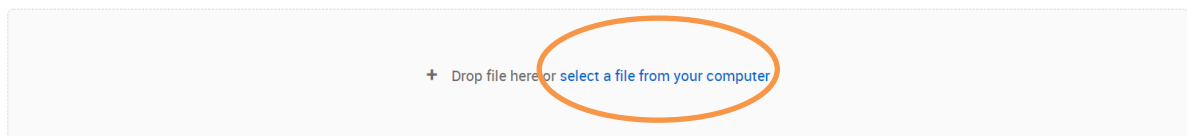
- Login to your New RefWorks account
- Click on the **+ Add** option and select **Import references**



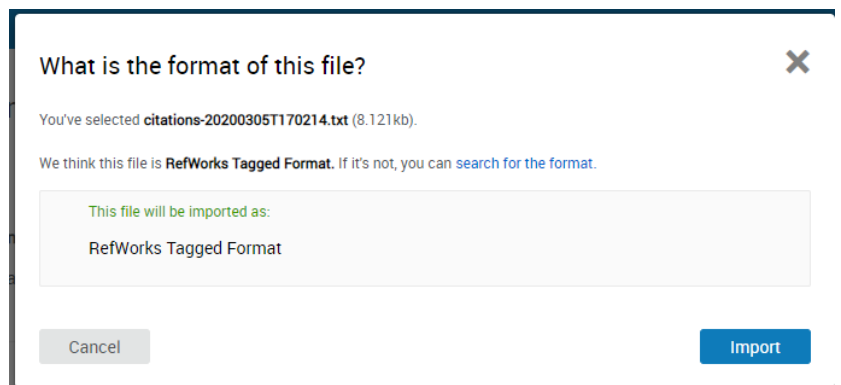
- Click on the select a file from your computer and select the file that you have just downloaded

### Import from a file

Need to import from a file, no problem. RefWorks supports hundreds of formats including RIS, BibTeX, and PubMed. Drag and drop the file into RefWorks (into the box below), or use the link to "select a file from your computer" and upload it.



- The system will try and recognise the file type. In this case **RefWorks Tagged Format** will work.
- Click on **Import**.



- Your references should be imported into you RefWorks account.