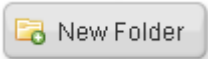


RefWorks Citation Manager

RefWorks is a citation management software that can help you to collect and organize references. When you find references in databases, you can send or export them to RefWorks. Later you can quickly prepare a reference list/bibliography using RefWorks.

Create a RefWorks account

If you have not already created your own account in RefWorks, here's how to do it. Start at the library's website: <http://libraries.dal.ca>

- Scroll down to the "Research" header, and then click on the word "RefWorks".
- Click on "Log in to Refworks".
- Then click on "Sign up for a new Account".
- Enter your Dalhousie email address, create a login name & password and complete the forms.
- In future, you will login to RefWorks by entering your Login Name and Password.
- Next, create a folder within RefWorks. Click on "New Folder" and name the folder (eg. test). 
- Next: On the RefWorks top menu bar, click on "Bibliography", then on "Output Style Manager".
- You can specify style guides that you want to use regularly as "favorites". For example: Confirm that the right-hand "Favorites" box includes the words: "Council of Science Editors – CSE 8th, Name-Year Sequence". If it is not present in Favorites, find it in the left-hand List box, highlight it, and use the arrow to move it to Favorites. Exit the Output Style Manager.

Biological Abstracts database

- Start at the library's website.
- Below the words "Search Library Resources", click on the "Databases" tab.
- In the search box, type in: Biological Abstracts and press Enter.
- Click on Biological Abstracts to reach the search screen.

SEARCH TIPS

- Use the word AND to separate different concepts. eg. foraging AND bats
- Use the word OR to separate search words that are synonyms. eg. bats OR Chiroptera
- Use quotation marks around phrases. eg. "social foraging"
- Use the asterisk (star *) to retrieve all variations of a word.
- e.g. forag* will retrieve items that include the word "foraging" or "forager" or "forages".

Sample search and Export to Refworks

Search Biological Abstracts® My Tools

Welcome to the new We

Basic Search

"social forag*" Topic

AND bats Topic Search

+ Add Another Field | Reset Form

On Results screen, select references by clicking on the checkboxes to the left of each item.

Then save, send or export the references to RefWorks

You searched for: TOPIC: ("social forag*") AND TOPIC: (bat*) ...More

Create Alert

Refine Results

Search within results for

Major Concepts

- BEHAVIOR (4)
- TERRESTRIAL ECOLOGY (2)
- EVOLUTION AND ADAPTATION (2)

1. Group size, survival and social foraging in bats

By: Gager, Yann; Gime, BMC Ecology Volume 2016

2. Bats Aggregate to Improve Prey Search but Might Be Impaired when Their Density Becomes Too High

By: Cvikel, Noam; Berg, Katya Egert; Levin, Eran; et al. Current Biology Volume: 25 Issue: 2 Pages: 206-211 Published: JAN 19 2015

Save to EndNote online

Save to EndNote desktop

Save to ResearcherID - I wrote these

Save to Other File Formats

Save to RefWorks

Add to Marked List

If you have not already logged into RefWorks, you will be prompted to do so. Then you will see a pop-up screen – the RefWorks “Last Imported” screen. Click to “View Last Imported Folder”.

The references are now within the “Last Imported Folder”. You will need to move them out of this folder and into one of your named folders. Otherwise, the next time you do an import, these references will disappear.

On the RefWorks screen, select “All in List”. Then click on the yellow Folder icon and select a folder in which to store the references.

RefWorks Dalhousie University Welcome, Michelle Paon.

References View Search Bibliography Tools Help

Search Your Database

New Folder Create Bibliography New Reference

References > Last Imported

References Organize & Share Folders

References to Use

Selected Page All in List

Sort by Authors, Primary

Change View Standard View

Ref ID 4877 Journal Article Reference 1 of 2

Authors Cvikel, Noam; Berg, Katya Egert; Levin, Eran; Hurme, Edward; Borisov, Ivalio; Boonman, Arjan; Amichai, Eran; Yovel, Yossi

Title Bats Aggregate to Improve Prey Search but Might Be Impaired when Their Density Becomes Too High

Source Current Biology, 2015, 25, 2, 206-211

Folders Last Imported

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Webinars

Folders

- My List
- Not In Folder (2235)
- Last Imported (2)
- A_HistoryMarineScience
- a_Integrated_Svc_Writing
- a_leisure_hfx (11)

In order to create a bibliography from the references in a folder:

Select the folder from the panel on the right.

Click on the Create Bibliography button.

Create Bibliography

Then select a style (eg. CSE, 8th edition).