BOOTH LIBRARY AND THE GRADUATE STUDENT ADVISORY COUNCIL PRESENT:

THESIS RESEARCH 101

Workshop 2: Managing your references with citation management software

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Eastern Illinois University
WHAT IS CITATION MANAGEMENT SOFTWARE?

- Organize
- Cite
- Collaborate
- Network & Discover
WHY USE CITATION MANAGEMENT SOFTWARE?

- Time savings
- Ease of use
- Share with classmates, colleagues
WHAT PLATFORMS ARE AVAILABLE?

www.zotero.org

www.mendeley.com
**WHAT DOES THE INTERFACE LOOK LIKE?**

**www.mendeley.com**
WHAT DOES THE INTERFACE LOOK LIKE?
Organize
Cite
Collaborate
Network & Discover
Select a file or folder to add from your computer

Watch a folder

Add reference by manually entering details

Import from another reference manager, or BibTeX

ADD DOCUMENTS

www.mendeley.com
Add records to your library from the collective library of Mendeley users

ADD DOCUMENTS
Use column headings to order your references

Mark entries read or unread

Entries with attached PDFs can be opened with the PDF Reader

Star items to mark them as favorites

MANAGE YOUR LIBRARY
CREATE FOLDERS

References not added to a folder will appear as ‘unsorted’ or ‘unfiled’

Use ‘Create Folder’ or ‘New Collection’ to enter a new folder name
Search references and the full text of PDFs.

Click on a specific folder to search within it.

Add tags to papers in your library that share a common theme.

Filter by My Tags, Author, Author Keywords, or Publication.
New Horizons

The New Horizons mission received approval in November 2001; its objective was to send a spacecraft to Pluto — the only unexplored planet still recognized as a planet at that time in the solar system. Previous missions intended to reach Pluto — including Pluto Fast Flyby and Pluto Kuiper Express — had been cancelled, but after a thorough new profile selection process, NASA committed to launching New Horizons as part of its New Frontiers program.

Due to the distances involved, New Horizons would have to cover nearly three billion miles to reach its orbiting target. It was designed to have as little mass as possible, but would be launched using the huge Atlas V expendable launch vehicle, which is capable of launching the spacecraft to the minimum energy required for the craft.

When the mission launched on 19 January 2006, the probe left Earth on a solar system escape trajectory with a speed of 37,000 mph. It crossed the Moon’s orbit just eight hours and thirty-five minutes after lift-off, and reached 78 days later. The probe gained a gravity boost from the gas giant Jupiter to accelerate past 91,000 mph, and over eight years to travel to its objective. New Horizons is expected to make its closest approach of Pluto on July 14, 2015.

Phoning Home

Communicating with a probe three billion miles from Earth poses a number of challenges for the New Horizons team. Luckily, they can rely on NASA’s Deep Space Network.
Organize
Cite
Collaborate
Network & Discover
INSTALL THE CITATION PLUGIN
Epiphyte abundance was measured following the methodology of Wolf et al.

Wolf

Authors: Martin Wolf

Ithaca S-R US faculty survey 2015

Christine Wolf; AB Rod; R C Schonfeld - 2016

Authors: Christine Wolf, Alisa B Rod, Roger C Schonfeld

Methods to Analyse the Spatial Structure of Plant Communities

Paul Braun, H Balzer, W Kohler - 1996 - RM-3TR-277; Spatial Accuracy Assessment in Na

Authors: Paul Braun, Harco Balzer, Wolfgang Kohler

A protocol for sampling vascular epiphyte richness and abundance


Authors: Jan H. D. Wolf, S. Robert Gratzel, Nathali M. Neckawi

Taking np with invasiveness in alien plants: where do we stand?

Peltigera aphthosa 

Authors: Jan H. D. Wolf, S. Robert Gratzel, Nathali M. Neckawi

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Epiphyte abundance was measured following the methodology of Wolf et al. [2009].

Literature Cited

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Collaborate

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Share your work with other researchers

Promote your work & interests to a global audience

Receive personal stats on how your work is used

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CONSULTATIONS AVAILABLE

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- 217.581.6072 -- Booth Library reference desk

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