

Tagging in HERO

Tagging in HERO is the way by which references are organized into groups. These groups can start at a higher level and have infinite lower level tags. The tagging hierarchy can be viewed from a project page and from individual records.

Adding your project to HERO

Project pages are visible via [LitBrowser](#). Request a project page be created for your chemical or pollutant. Do that by visiting the [Project Setup](#) link and filling out the form.

- This is where you will define the tags needed for your project
- Note that this is the page you will also come back to if you ever want to add additional tags (“modify project” instead of “new project”)

Examples of tags

We can look to the [Arsenic](#) project page for some good examples of tags used: *Cancer, Non-Cancer, Types of Studies, Route of Exposure, Location*. You might also choose to include tags to mark which databases the references came from, such as: *PubMed, Web of Science, Toxnet, etc.*

Tagging when importing your own references

When [importing your own references](#), you will select which tags you want the references tagged with.

Import References

Import your references into HERO. Enter list of PubMed IDs, DOIs, or other supported IDs using this self-serve form.

Description: (optional)

Ticket ID: (optional)

PDF Options:

- ☒ **Subscribed** - PDFs for journals that EPA subscribes to
- ☐ **All** - PDFs not subscribed to will be obtained by TeamHERO
- ☐ **None** - PDFs can be requested after input

Tags:

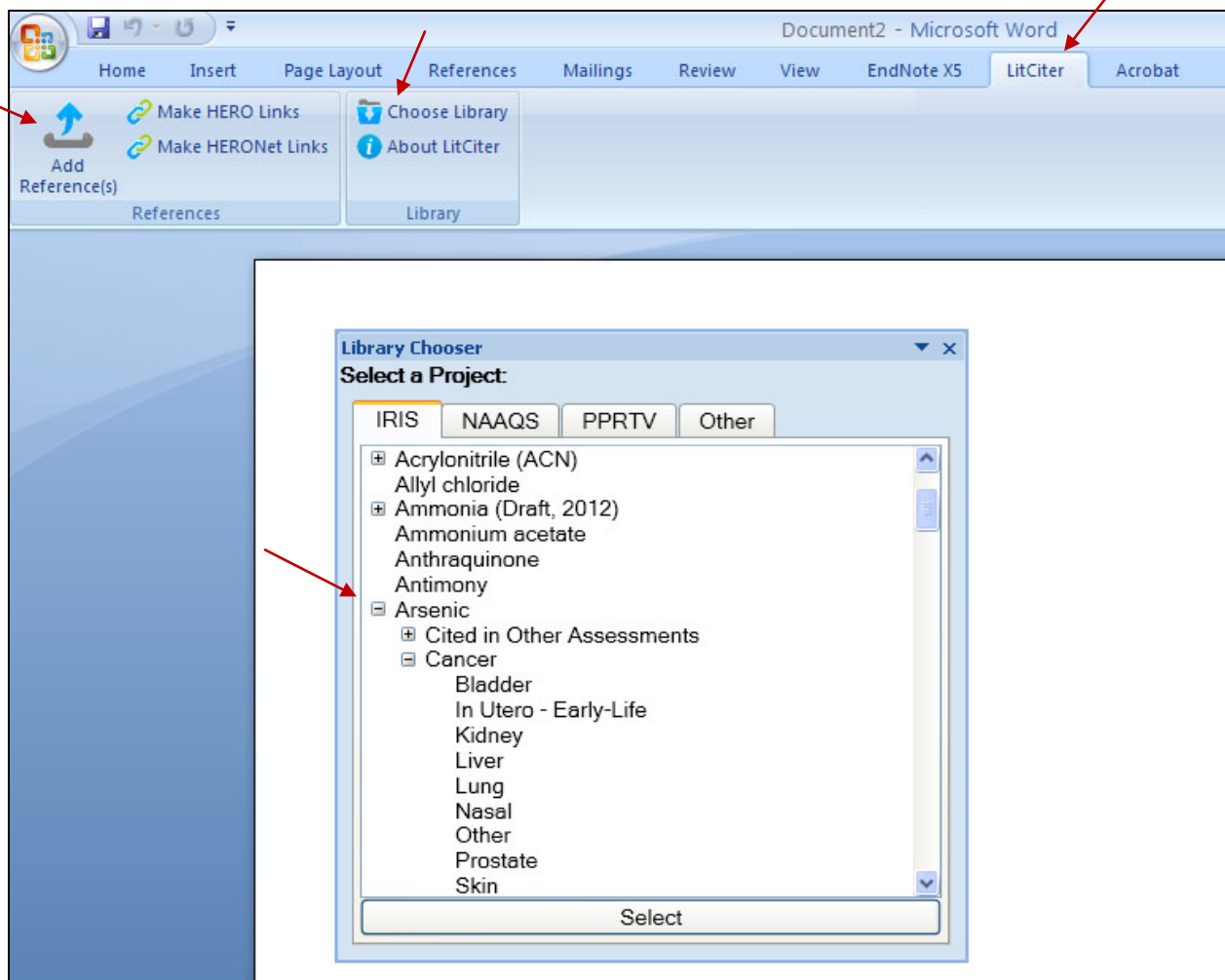
- ☐ Acenaphthene 83-32-9
- + ☐ Acetaldehyde 75-07-0
- ☐ Acetophenone 98-86-2
- ☐ Acetyl chloride 75-36-5
- ☐ Acrolein 107-02-8
- ☐ Acrylamide 79-06-1
- + ☐ Acrylonitrile (ACN) 107-13-1
- ☐ Allyl chloride 107-05-1
- + ☐ Ammonia (Draft, 2012)
- ☐ Ammonium acetate 631-61-8
- ☐ Anthraquinone 84-65-1
- ☐ Antimony 7440-36-0
- ☐ Arsenic 7440-38-2
- + ☐ Cited in Other Assessments
- + ☐ Cancer
- + ☐ Non-Cancer
- + ☐ Types of Studies
- + ☐ Route of Exposure
- + ☐ Duration of Exposure
- + ☐ Location

Tagging with LitCiter

From within Microsoft Word

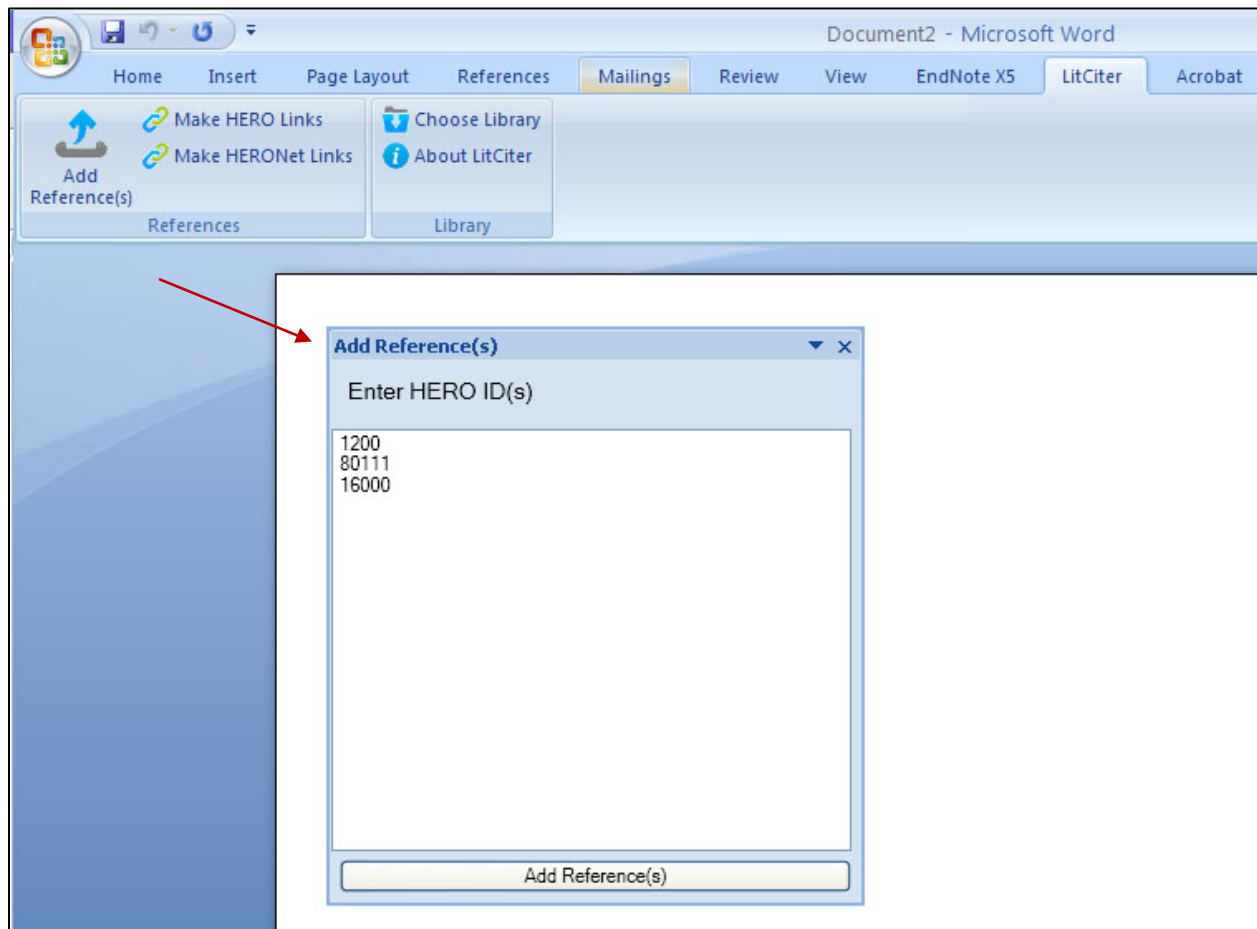
Tagging can be done directly from Word during the LitCiting process. Opening a library from here downloads references directly from HERO. Tagging in this manner can only be done to references that already exist within HERO.

- Choose the LitCiter tab
- Select a library (you can choose the higher level or lower level tags – example: *Arsenic* or just the *Cancer* tag under Arsenic to avoid opening the entire library)
- Click the Add References button
- Enter a list of HERO ID's to be tagged and click Add References



Tagging with LitCiter

From within Microsoft Word, cont.



Tagging with LitTagger

From within EndNote

After you have selected a library from the LitCiter tab in Word, you can also tag your references directly from EndNote. This only works with libraries that have been directly opened from HERO via LitCiter, therefore already exist within HERO.

- Select 1 or more references you want to tag
- Go to Tools → Tag References
- You will be prompted to login, then select your library(ies)

