

# 2023 UF/IFAS Annual Report of Peer-reviewed Journal Articles

## – EndNote Basic Tutorials

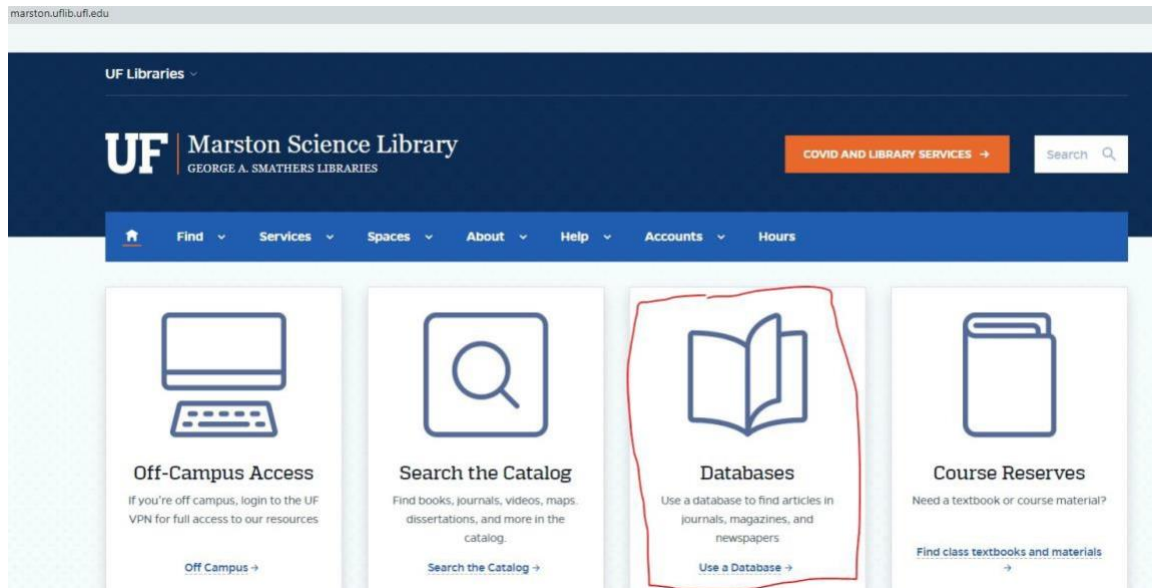
### Importing references from *Web of Science*

(NOTE: Off-campus must connect to VPN before accessing UF Library electronic resources)

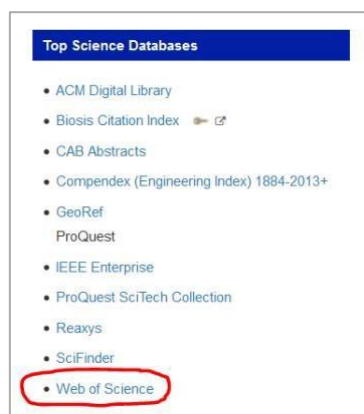
1. Log into EndNote Basic Account (<https://access.clarivate.com/login?app=endnote> )

### Access *Web of Science*

2. Open Marston Science Library home page (<https://marston.uflib.ufl.edu/>)
3. Select “Databases”



4. Select *Web of Science*



5. *Web of Science* search interface displays
6. Enter search terms and settings
  - a. Search in: Web of Science Core Collection (default). Editions (All) (default).
  - b. Basic Search (default)
    - i. Type the first words of the article's title and select “Title” as search type

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Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS    AUTHORS    CITED REFERENCES

Title ▾ Crowdsourced Identification of Potential Target Genes ✕

Publication Date ▾ 2021-01-01 to 2021-12-31

+ Add row    Advanced Search

✕ Clear    Search

-OR-

ii. Faculty name and select "Author" as search type

Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS    AUTHORS    CITED REFERENCES

Author ▾ Jain, RG ✕

Publication Date ▾ 2021-01-01 to 2021-12-31

+ Add row    Advanced Search

✕ Clear    Search

- c. Add a date range- select "Add date range"
  - i. Publication Date>Custom - 2021-01-01 to 2021-12-31 -or-
  - ii. Year to date
    - 1. Optional, if searching during 2021
    - 2. Do not use if searching in 2022
- d. Click "Search"
- e. List of results displays

1 **Crowdsourced Identification of Potential Target Genes** for CTV Induced Gene Silencing for Controlling the Citrus Greening Vector *Diaphorina citri*

Ramos, JE; Jain, RG; (...); Shatters, RG  
Apr 9 2021 | FRONTIERS IN PHYSIOLOGY 12

90 References

Enriched Cited References

Citrus Greening or Huanglongbing (HLB) is a disease of citrus, causing high reduction in citrus production and is transmitted by the Asian citrus psyllid *Diaphorina citri* Kuwayama vectoring a phloem-limited bacterium *Candidatus Liberibacter* sp. We report research results using crowdsourcing challenge strategy identifying potential gene targets in *D. citri* tr ... [Show more](#)

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Title Search results

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- 3 Crowdsourced Identification of Potential Target Genes for CTV Induced Gene Silencing for Controlling the Citrus Greening Vector Diaphorina citri

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90  
References

[Related records](#)

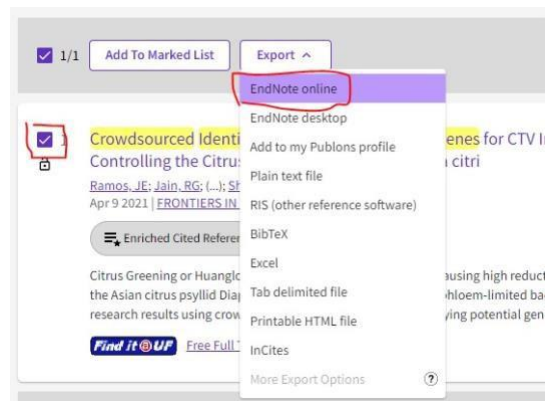
Author Search results

- f. Search terms are highlighted in results

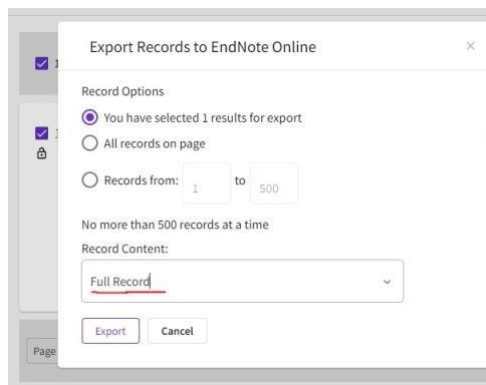
### 7. Export references out of *Web of Science* and into EndNote Basic.

- a. Confirm and select the correct reference(s)
- b. Click “Export”
- c. Select “EndNote Online” (aka: EndNote Basic)

- i. This will become the ‘default destination’ for the duration of the *Web of Science* session



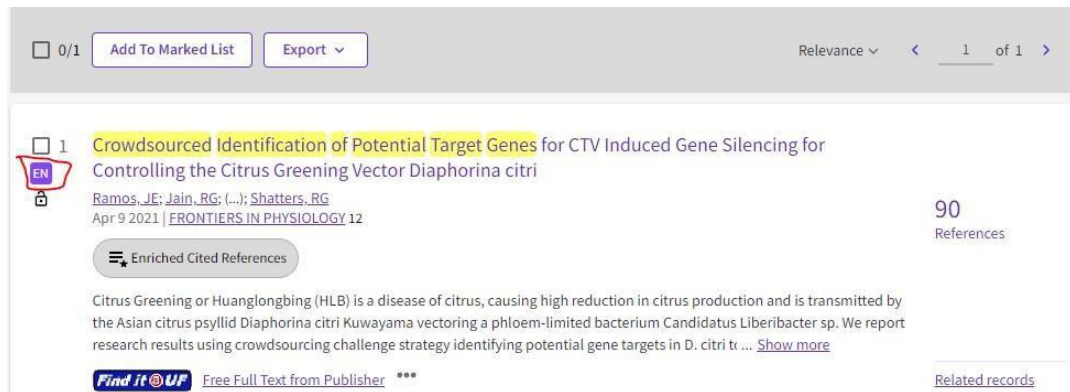
- d. “Export Records ...” window displays
  - i. Select “Full Record” from “Record Content” drop down menu



- e. Click “Export”
  - i. EndNote Basic account **must** be open for export to be successful
- f. The icon "EN" indicates the reference(s) have been successfully exported into EndNote Basic

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These steps are repeated until all references are exported into EndNote Basic.

References are exported into the “Unfiled” group in EndNote Basic

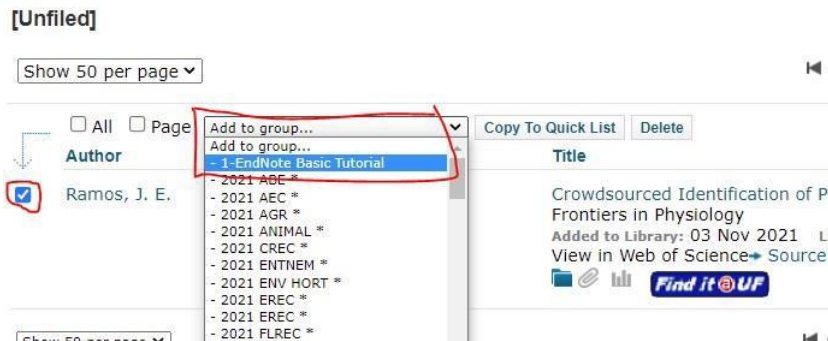
### Access EndNote Basic

8. Select “My References”
9. Select “Unfiled”



10. Change “Sort by:” to “Added to Library – newest to oldest”
  - a. The most recently exported references will appear at the top of the group list
    - i. This is very helpful when there are a lot of references in “Unfiled”

11. Move reference(s) from “Unfiled” by clicking the box for the reference(s) and selecting the desired group from the "Add to group..." dropdown



- a. The reference is moved from “Unfiled” to the selected group
  - i. “Unfiled” decrements by the number of references moved

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- ii. The number of references in the group increments by the number of references moved

12. Click on the group name to see the references now listed in the group

The screenshot shows the EndNote software interface. On the left is a sidebar with a 'Quick Search' section containing a search box and a dropdown menu set to 'All My References'. Below this is the 'My References' section, which includes 'All My References (28446)', '[Unfiled] (0)', 'Quick List (0)', 'Trash (0)', and 'My Groups'. Under 'My Groups', the group '1-EndNote Basic Tutorial (8)' is highlighted with a red underline. The main window is titled '1-EndNote Basic Tutorial' and features a 'Show 50 per page' dropdown. Below the title bar are buttons for 'All', 'Page', 'Add to group...', 'Copy To Quick List', 'Delete', and 'Remove from'. A table of references is displayed with columns for 'Author', 'Year', and 'Title'. The first visible reference is by Ramos, J. E. (2021) titled 'Crowdsourced Identification Frontiers in Physiology'. The second reference is partially visible, showing 'Singerman, A.' (2021) titled 'Early Performance of Selecte'. A 'Find it @ UF' logo is visible at the bottom right of the reference list.