

2020* UF/IFAS Annual Report of Peer-reviewed Journal Articles – Creating References

Publication data is the information describing an individual journal article and is formatted as a **Reference**.

- I. Each **reference** must include the following data:
 - A. Author(s)
 - i. All authors in the order in which they appear in the author information of the journal article
 - B. Year Published as “format of record”
 - i. Must occur during reporting year of Annual Report
 - C. Article Title
 - i. *As published* in “format of record”
 - D. Journal Title
 - i. The official title of the journal – no abbreviations
 - E. Volume Number
 - i. Must be greater than zero
 - F. Issue Number
 - i. Must be greater than zero
 - ii. May use **N.a.** if not provided by publisher
 - G. Page Numbers or Article Number
 - i. Article Number is accepted if article “format of record” is digital
 - H. Digital Object Identifier (DOI)
 - i. Does not determine “format of record”

- II. Examples:
 - A. Spreadsheet

Author(s)	Year	Article Title	<i>Journal Title</i>	Volume	Issue	Pages/ Article Number	DOI
Chu, C., Hoffmann, M., Braswell, W. E. & Pelz- Stelinski, K. S.	2019	Genetic variation and potential coinfection of <i>Wolbachia</i> among widespread Asian citrus psyllid (<i>Diaphorina citri</i> Kuwayama) populations.	<i>Insect Science</i>	26	N.a.	671-682	10.1111/1744-7917.12566

B. Citation

Chu, C., Hoffmann, M., Braswell, W. E. & Pelz-Stelinski, K. S. (2019), Genetic variation and potential coinfection of *Wolbachia* among widespread Asian citrus psyllid (*Diaphorina citri* Kuwayama) populations. *Insect Science*, 26: 671-682. doi:10.1111/1744-7917.12566

C. Data in Table

Author(s)	Chu, C., Hoffmann, M., Braswell, W. E. & Pelz-Stelinski, K. S.
Year Published	2019
Article Title	Genetic variation and potential coinfection of <i>Wolbachia</i> among widespread Asian citrus psyllid (<i>Diaphorina citri</i> Kuwayama) populations.
Journal Title	<i>Insect Science</i>
Volume	26
Issue	N.a.
Pages/Article Number	671-682
DOI	10.1111/1744-7917.12566

D. EndNote Reference

- a. Data should be imported from Web of Science or other online resource
 - i. Information on importing is available [here](#)
- b. Do not 'copy & paste' data into fields in EndNote

III. Incomplete references may be returned to the Unit for revision

- A. Incomplete references will not be submitted to the UF/IFAS Office of Research for inclusion in the annual report

*This document was originally created in 2019, and the examples show 2019 articles. Please be sure to only report papers published in final form in 2020.