

2020* UF/IFAS Annual Report of Peer-reviewed Journal Articles – Demonstrating UF Affiliation & UF/IFAS Unit Affiliation

All publications referenced in the annual report **must contain confirmation of University of Florida affiliation**. Publications that do not include UF in the author's byline will be excluded. Please refer to the two examples below:

Reference:

Cicero, J. M., Fisher, T. W., Qureshi, J. A., Stansly, P. A. & Brown, J. K. (2017). Colonization and intrusive invasion of potato psyllid by '*Candidatus Liberibacter solanacearum*'. *Phytopathology*, 107(1), 36-49. doi: <https://doi.org/10.1094/PHTO-03-16-0149-R>

Example 1: The current address of the first author Joseph M. Cicero is University of Florida, Entomology and Nematology, but his *institutional affiliation* is with the School of Plant Sciences, University of Arizona. The reference would be **excluded** from the UF/IFAS ENTNEM unit list.

Phytopathology • 2017 • 107:36-49 • <http://dx.doi.org/10.1094/PHTO-03-16-0149-R>

Disease Control and Pest Management

**Colonization and Intrusive Invasion of Potato Psyllid
by '*Candidatus Liberibacter solanacearum*'**

Joseph M. Cicero, Tonja W. Fisher, Jawwad A. Qureshi, Philip A. Stansly, and Judith K. Brown

First, second, and fifth authors: School of Plant Sciences, 303 Forbes Bld., University of Arizona, Tucson 85721; and third and fourth authors: Southwest Florida Research & Education Center, University of Florida IFAS, 2685 State Road 29 North, Immokalee 34142.
Current address of J. M. Cicero: University of Florida, Entomology and Nematology, 1881 Natural Area Dr., Steinmetz Hall, Gainesville 32611.
Accepted for publication 25 July 2016.

Example 2: The institutional affiliation for both Jawwad A. Qureshi and Philip A. Stansly is Southwest Florida Research and Education Center, University of Florida, IFAS. The reference would be **included** one time in the UF/IFAS SWFREC unit list.

Phytopathology • 2017 • 107:36-49 • <http://dx.doi.org/10.1094/PHTO-03-16-0149-R>

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