

### **Efficacy Research for Nursery BMP's (11/28/2018)**

This research was supported in part by various companies, the Floriculture and Nursery Research Initiative and USDA Farm Bill.

[LSOSBORN@UFL.EDU](mailto:LSOSBORN@UFL.EDU) & [Cindy.McKenzie@ARS.USDA.GOV](mailto:Cindy.McKenzie@ARS.USDA.GOV)

#### **WHITEFLIES**

Effect of Foliar Application of Afidopyropen on *Bemisia tabaci* and *Amblyseius swirskii*, 2018 <https://academic.oup.com/amt/article/43/1/tsy071/5049470?searchresult=1>

Impact of Pymetrozine on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2017  
<https://academic.oup.com/amt/article/42/1/tsx129/4706289>

Effect of Drench Application of Flupyradifurone on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2017  
<https://academic.oup.com/amt/article/42/1/tsx131/4706293?searchresult=1>

Efficacy of Foliar Application of Flupyradifurone on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2017  
<https://academic.oup.com/amt/article/42/1/tsx132/4706291?searchresult=1>

Efficacy of *Eretmocerus eremicus* and Flupyradifurone on *Bemisia tabaci* (MED whitefly), 2017  
<https://academic.oup.com/amt/article/42/1/tsx128/4670917?searchresult=1>

Efficacy of *Eretmocerus eremicus* and cyantraniliprole on *Bemisia tabaci* (MED whitefly), 2017  
<https://academic.oup.com/amt/article/42/1/tsx116/4386912?searchresult=1>

Effect of Foliar Application of Xxpire on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2016  
<https://academic.oup.com/amt/article/42/1/tsx077/3859973?searchresult=1>

Effect of Foliar Application of Pymetrozine on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2016  
<https://academic.oup.com/amt/article/42/1/tsx054/3805538?searchresult=1>

Impact of Drench Application of Cyantraniliprole on *Bemisia Tabaci* (MED Whitefly) and *Amblyseius Swirskii*, 2016  
<https://academic.oup.com/amt/article/42/1/tsx056/3805541?searchresult=1>

Effect of *Eretmocerus eremicus* and Soil Application of Cyantraniliprole on *Bemisia tabaci* (MED Whitefly), 2016  
<https://academic.oup.com/amt/article/42/1/tsw145/3064072?searchresult=1>

Effect of Foliar Application of Pyriproxyfen on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2016

<https://academic.oup.com/amt/article/41/1/tsw135/2764827?searchresult=1>

Effect of Soil Application of Cyantraniliprole on *Bemisia tabaci* (MED Whitefly) and *Amblyseius swirskii*, 2016

<https://academic.oup.com/amt/article/41/1/tsw136/2764829?searchresult=1>

Effect of Dinotefuran on *Bemisia tabaci* and *Amblyseius swirskii*, 2016

<https://academic.oup.com/amt/article/41/1/tsw100/2658099?searchresult=1>

Control of Rugose Spiraling Whitefly Using Biological Insecticides, 2014:

<https://doi.org/10.1093/amt/tsv180>

Effect of Buprofezin and Isaria fumosorosea Against Rugose Spiraling Whitefly,

2015: <https://doi.org/10.1093/amt/tsw099>

## **THRIPS**

CONTROL OF SCIRTOTHRIPS DORSALIS WITH FOLIAR INSECTICIDES, 2011

<https://doi.org/10.4182/amt.2014.E24>

Curative Control of Scirtothrips dorsalis (Thysanoptera: Thripidae) with Biological Insecticides,

2011: <https://doi.org/10.1093/amt/tsv068>

Preventive Control of Scirtothrips dorsalis (Thysanoptera: Thripidae) with Biological

Insecticides, 2011: <https://doi.org/10.1093/amt/tsv069>

Control of Scirtothrips dorsalis (Thysanoptera: Thripidae) with Foliar Insecticides,

2011: <https://doi.org/10.1093/amt/tsv070>

Soil-applied Insecticidal Control of Scirtothrips dorsalis (Thysanoptera: Thripidae) in Pepper,

2011: <https://doi.org/10.1093/amt/tsv071>

Control of Frankliniella occidentalis with Foliar Insecticides,

2014: <https://doi.org/10.1093/amt/tsv182>

## **PREDATORS**

Effect of Selective Foliar Insecticides on Amblyseius swirskii (Acari: Phytoseiidae),

2014: <https://doi.org/10.1093/amt/tsv179>