



# Biological Control of the Cycad Aulacaspis Scale



Fadang (*Cycas micronesica*) was recently one of the most dominant species in Guam and Rota's forests. The major loss of fadang and continued estimated annual rate of decline (8%) are partially due to the Cycad Aulacaspis Scale (*Aulacaspis yasumatsui*). Dr. Ronald D. Cave (Indian River Research & Education Center, University of Florida – IFAS) will present some of his research and the potential of scale biological control for the protection of the fadang.

**Tues Mar 8, 2022**  
**10AM-Noon ChST**

Join Zoom Meeting:

[https://us02web.zoom.us/j/89683425298?  
pwd=aTRpTIhpTUZ4Nm9qZFAxeHdjaVBkUT  
09](https://us02web.zoom.us/j/89683425298?pwd=aTRpTIhpTUZ4Nm9qZFAxeHdjaVBkUT09)

Meeting ID: 896 8342 5298

Passcode: 934395

Please contact Toni Mizerek, FWS for more information:  
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Photo: F.W. Howard, University of Florida, Bugwood.org