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In the case of D. aberiae, we have recently demonstrated that it is able to encapsulate the eggs of three generalist parasitoids of mealybugs: Acerophagus angustifrons (Gahan), Anagyrus sp. near pseudococci (Girault), and Leptomastix algerica Trjapitzin (Hymenoptera: Encyrtidae) (Tena et al. 2017). However, the behavioral defenses of this new citrus pest against parasitoids have not been described.

Defensive behaviors of the new mealybug citrus pest ...
The yellow delta trap baited with female mealybug lure used to monitor the pest status of vine mealybug can also be used to monitor the presence of parasitoids in vineyards. This avoids two sets of traps to work with, becomes more economical and reduces logistical problems, as only one set of traps will have to be sent to experts for counting and identification.

Monitoring vine mealybug and its parasitoids - Wineland
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All parasitoid colonies were reared in the laboratory under the same physical conditions as the mealybugs with a 10% honey solution provided on cotton balls as food for the parasitoid adults. We found a total of 11 native ant species on the university campus, with T. melanocephalum the most abundant species 41 .