

tapering, the third palpal segment has a much smaller sensory pit, the wing is not so deeply infuscated, the macrotrichia are much finer and not so setiform, and the spermathecae are smaller and less unequal. In the male genitalia the aedeagus of *testudinialis* has the distal process much less tapering, but with almost parallel sides near the tip.

We are honored to dedicate this distinctive Florida species to Dr. Roland F. Hussey, in memory of his distinguished and dedicated career as a systematic entomologist at the University of Florida.

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