

# **Biology Of The Plant Bugs (Hemiptera: Miridae): Pests, Predators, Opportunists (Cornell Series In Arthropod Biology) By Alfred G. Wheeler**

**By Alfred G. Wheeler**

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HOW TO KNOW THE TRUE BUGS. Pictured Key Nature Series Florida Hemiptera is that of H. G present on species of several additional plant families). Wheeler

Eur. J. Entomol. 99 (4): 528, 2002 | 10.14411/eje.2002.069. BOOK REVIEW: Wheeler A.G. Jr: *Biology of the Plant Bugs (Hemiptera: Miridae)*. P. TYS

Miridae. From Wikipedia, the free encyclopedia (Redirected from Mirids)  
Hemiptera: Suborder: Heteroptera: Infraorder: Cimicomorpha: Superfamily:  
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Hemiptera: Family: Miridae: Genus: *Stenotus*: Species: *S. binotatus*: Binomial name; *Stenotus binotatus* (Fabricius, 1794) *Stenotus binotatus* is a species of plant

8.50 in 08 72 oz 01 01 *Biology of the Plant Bugs (Hemiptera: Miridae) Pests, Opportunists 1 A01* Alfred G. Wheeler *Biology of the Plant Bugs* will serve as

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Notes: General Note: Eigenfactor: Florida Entomologist:  
*Biology of the Plant Bugs (Hemiptera: Miridae) Pests, Predators, Opportunists.*  
Alfred G. Wheeler.

*Bed Bug Biology . Parasites.* A parasite is an animal or plant that lives in or on another living animal or plant.

(Insecta) True Bugs, Cicadas, Hoppers, Aphids and Allies Biology of the plant bugs (Hemiptera: Miridae): pests, predators, opportunists.

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Plant bugs Miridae, the largest family of the Heteroptera, or true bugs are globally important pests of crops such as alfalfa, apple, cocoa, cotton, sorghum, and tea.

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Abstract: Because of the importance of the tarnished plant bug, *Lygus lineolaris* (P. de B.), as a pest of the seed of birdsfoot, trefoil, *Lotus corniculatus* L

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