

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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Miridae. From Wikipedia, the free encyclopedia (Redirected from Mirids)
Hemiptera: Suborder: Heteroptera: Infraorder: Cimicomorpha: Superfamily:
Miroidea: Family:

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Notes: General Note: Eigenfactor: Florida Entomologist:

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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Hemiptera: Family: Miridae: Genus: Stenotus: Species: S. binotatus: Binomial name; Stenotus binotatus (Fabricius, 1794) Stenotus binotatus is a species of plant

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ORECTODER US OBLIQUUS UHLER (HETEROPTERA: MIRIDAE: PHYLINEAE)

Biology of the myrmecomorphic plant bug *Co quillettia insignis* Uhler

(Heteroptera: Miridae:

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Biology of the Honeylocust Plant Bug, *Diaphnocoris chlorionis*, and Other Mirids Associated with Ornamental Honeylocust

Male citrus mealy bugs fly to the females and In D.F. Williams [ed.] "Exotic Ants: Biology, Impact and Control of (plant bugs, leaf bugs, grass

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level of protection APPD Australian Plant Pest pests of other crops, or predators and biology of *Elytroteinus subtruncatus*

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

Get this from a library! Biology of the plant bugs (Hemiptera: Miridae) : pests, predators, opportunists. [Alfred George Wheeler]

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The main host plant is Jupiter's Heteroptera: Miridae). Discoverlife ^ Alfred George Wheeler Biology of the plant bugs (Hemiptera: Miridae): pests, predators,

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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Biology of the Plant Bugs (Hemiptera: Miridae), Cornell University Press (Richard E. Southwood)