

Biological control of water hyacinth - the weevils *Neochetina bruchi* and *N. eichhorniae* : biologies, host ranges, and rearing, releasing and monitoring techniques for biological control of *Eichhornia crassipes*

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Morfología de *Neochetina eichhorniae* (Warner) (Coleoptera: Curculionidae)

Descriptions are underway with USDA and Italian taxonomists of *Drosophila suzukii* parasitoids *Asobara* spp.

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Of 330 juvenile Lygus bugs that were collected and reared in the laboratory, parasitic wasps emerged from 3% June and 5% July. New pest management strategies will also benefit grape growers in the Eastern U.

Eichhornia crassipes (water hyacinth)

Conduct foreign exploration and ecological studies in native range of pest.

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Chemical ecology studies will be used to identify the role of plant semiochemicals in host plant location and aggregation for GWSS and its egg parasitoids. This project was terminated on June 21, 2010, and replaced with project 6204-22000-021-00D.

Adaptability of two weevils (*Neochetina bruchi* and *Neochetina eichhorniae*) with potential to control water hyacinth in the Rift Valley of Ethiopia

We now intend to release weevils used in Australia, which have a proven track record, in future attempts to control S.

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