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## BIOLOGICAL AND ECOLOGICAL STUDIES ON THE OLIGOPHAGOUS LADYBIRD SERANGIUM PARCESETOSUM SICARD (COLEOPTERA: COCCINELLIDAE) AS AN EFFICIENT PREDATOR OF THE COTTON WHITEFLY BEMISIA TABACI (GENN.) (HOMOPTERA: ALEYRODIDAE)

Firas Al-Zyoud

Biological and ecological studies on the oligophagous ladybird Serangium parcesetosum Sicako (Coleoptera Coccinellidae) as an efficient predator of the cotton whitefly Bemisia tabaci (GENN.) (Homoptera: Aleyrodidae)

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Cuvillier Verlag Mrz 2005, 2005. Taschenbuch. Book Condition: Neu. 207x147x7 mm. Neuware - The current research aimed to study the biology of the little known, in the literature, whiteflies predator, Serangium parcesetosum SICARD (Col., Coccinellidae) at low and high temperatures for the biological control of Bemisia tabaci (GENN.) (Hom., Aleyrodidae) in the laboratory. The prey consumption as well as the prey consumption preferences by S. parcesetosum was also determined. Further experiments were devoted to record the egg-laying behavior of the...

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- Authored by Firas Al-Zyoud
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