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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* Sicard (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
- Released at 2005



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