

Turkish Journal of Zoology

Turkish Journal

of


Zoology

The Female Genital Structure of the Bruchidius (Coleoptera, Bruchidae) Species and Their Systematical Importance

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Abstract: In this study, the female genital organ structure of thirteen species' from the genus Bruchidius were examined regarding also with the detailed studies with the figures of the tergum VIII th and sternit IX th which also includes the VIII th sternal fork, spiculum ventrale and coxite, spermatheca and bursa copulatrix the systematical differances between these parts were discussed at the species level.

 [Keywords](#)
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Key Words: Bruchidae, Bruchidius, Female Genitalia



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Turk. J. Zool., **23**, (1999), 503-512.

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