

Gadallah, Nevin S., Ghouniemy, A. A., **Abd-Elgayed, A. A.** and Mahmoud, Hagar M. (2014): Parasitoid fauna of Egypt on clover, *Trifolium alexandrinum* L. (Hymenoptera: Chalcidoidea), Entomofouna, 33: 29-48.

الملخص الانجليزي :

A total of 23 species of Chalcidoidea in 20 genera and 5 families (Chalcididae, Eulophidae, Eurytomidae, Pteromalidae and Torymidae) were collected from the fields of Egyptian clover (*Trifolium alexandrinum* LINNAEUS) in Egypt. Five species represent new records for the Egyptian fauna, *Hockeria unicolor* WALKER and *Antrocephalus mitys* (WALKER) (Chalcididae), *Notoglyptus scutellaris* DODD & GIRAULT and *Homoporus fulviventris* (WALKER) (Pteromalidae), and *Eurytoma rosae* NEES (Eurytomidae). A simplified key is given to identify the 20 chalcid genera and known distribution and hosts are summerized for all the collected species