

NOTE: First Record of the Eucalyptus Gall Wasp *Ophelimus maskelli* and Its Parasitoid, *Closterocerus chamaeleon*, in Turkey

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The Eucalyptus gall wasp *Ophelimus maskelli* (Ashmead) (Hymenoptera: Chalcidoidea: Eulophidae: Ophelimiini) and its introduced parasitoid *Closterocerus chamaeleon* (Hymenoptera: Chalcidoidea: Eulophidae: Entedoninae) are recorded for the first time in the Mediterranean and Aegean Regions of Turkey. Some morphological characters of adult and larva of *O. maskelli* and larva of *C. chamaeleon* are described and illustrated. Distributions of the two wasps collected in Turkey are given. Results indicate that the biological control agent, *C. chamaeleon*, has spread over 1,300 km in the 16 months since its initial release.

KEY WORDS: Biological control; *Closterocerus chamaeleon*; eucalyptus; *Ophelimus maskelli*.

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