

Genus **Lasius** Fabricius  
**Lasius** spp.

Kaiser 1986: The nematode *Pheromermis villosa* Kaiser is a parasitoid of adult sexuals of *L. flavus* (Fabricius) and *L. niger* (Linnaeus). The larvae are infected "orally by means of oligochaetes," but development of the parasitoid begins with pupation.

Genus **Formica** Linnaeus

Dlusskii 1967. Five instars. Drawings on p. 11: head (inaccurate); very young larva; internal anatomy.

**Formica** spp.

Garnett et al. 1985:617. "*Microdon* larvae appeared to feed exclusively upon cocoon occupants."

Tribe Plagiolepidini

Genus **Anoplolepis** Santschi  
**Anoplolepis custodiens** (F. Smith)

Henning 1987:264. The larvae of the lycaenid butterfly *Thestor dicksoni* Riley and *T. bastus* Wallengren feed on the ant brood.

Tribe Brachymyrmecini

Genus **Paratrechina** Motschulsky  
**Paratrechina flaviceps** (F. Smith)

Ichinose 1987. Four instars and sexual larvae are described. "Larvae of all instars and adult workers are found throughout the year" in Japan.

Tribe Camponotini

Genus **Camponotus** Mayr  
**Camponotus aethiops** Latreille

Suzzoni et al. 1987. The five instars of the larval stage may be recognized by the diameter of the spiracles.

**Camponotus floridanus** (Buckley)

Schauff and Boucek 1987. The new eulophid *Alachua floridensis* is parasitoid on this ant.

**Camponotus sebosus** [?]

Henning 1987:262. The larvae of the lycaenid butterfly *Lepidochrysops ignota* (Trimen) feed on the larvae and pupae.