P22 - Calcaterra, L., Varone, L. and Briano, J. - Parasitoid complex attacking fire ants (*Solenopsis* spp.) in southern South America

E-mail: trapisonda@tutopia.com

*South American Biological Control Laboratory, ARS-USDA, Bolivar 1559, (B1686EFA) Hurlingham, Buenos Aires, Argentina.*

The occurrence of three parasitoids against invasive fire ants was surveyed mainly in Argentina. At least 16 species were found: *Pseudacteon* flies (14), *Orasema* wasps (1-3), and *Caenocholax* strepsipterans (1-2). Flies were widely distributed, wasps common, and strepsipterans only detected near the Paraná and Paraguay rivers junction. A new *Pseudacteon* species was discovered. *Caenocholax fenyesi* and *Orasema xanthopus* were recorded for the first time parasitizing *Solenopsis invicta* in Argentina.

*Notes:*