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Hymenopteran parasitoids (*Hymenoptera: Aphidiidae*) of cereal aphids (*Sternorrhyncha: Aphidoidea*) in winter wheat crops in Slovakia

Ján Praslička, Shoki Al Dobai, Jozef Huszár

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During 1997–1999, occurrence of hymenopteran parasitoids of cereal aphids was observed in different localities in Slovakia. Altogether, seven species of aphid parasitoids were recorded. The total numbers of particular species over the last three years were as follows: *Aphidius uzbekistanicus* (160 individuals – 42.4%), *Aphidius ervi* (83 individuals – 22.0%), *Aphidius rhopalosiphii* (66 individuals – 17.5%), *Ephedrus plagiator* (40 individuals – 10.6%), *Praon volucre* (26 individuals – 6.9%), *P. gallicum* (1 individual – 0.3%), and *Aphidius picipes* (1 individual – 0.2%). The abundance of the parasitoids in each year was: 185 individuals (49.1%) in 1999, 122 individuals (32.4%) in 1998, and 70 individuals (18.6%) in 1997.

Keywords:

winter wheat; cereal aphid; parasitoids

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