

## Parasitoid Complex of *Cameraria ohridella* (Lepidoptera: Gracillariidae) in Serbia

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Fourteen species in two families of the order Hymenoptera: Ichneumonidae (1 sp.) and Eulophidae (13 spp.), were recorded during the study of *Cameraria ohridella* parasitoids at eight localities in Serbia. Among the observed parasitoids, the most significant species were *Minotetrastichus frontalis*, *Pediobius saulius*, *Pnigalio agraulis* and *Closterocerus trifasciatus*. In addition, at some localities the species *Minotetrastichus platanellus* and *Cirrospilus talitzkii* were also significant. The parasitoids do not have a significant effect on the abundance of *C. ohridella* because in the majority of study samples parasitism levels did not exceed 20%.

KEY WORDS: *Aesculus hippocastanum*; *Cameraria ohridella*; parasitoids; Serbia.

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