

Additional Records and Corrections on the Oscinellinae Fauna (Diptera: Chloropidae) of Bulgaria

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Abstract: The changes in the species composition of the subfamily Oscinellinae are an object of this publication. Two genera (*Gampsocera* and *Gaurax*) and 10 species new to the Oscinellinae fauna of Bulgaria are reported: *Gampsocera numerate*, *Gaurax fascipes*, *Rhodesiella fedtschenkoi*, *Elachiptera scrobiculata*, *Dicraeus fennicus*, *Incertella kerteszi*, *Oscinella alopecurin*, *O. angularis*, *O. phlei*, and *Rhopalopterum femoralis*. The species *Rhodesiella fedtschenkoi* is new to the European fauna. Other 4 genera (*Siphonella*, *Hapleginella*, *Arcuator* and *Sabroskyina*) and 9 species published from 1985 to now are confirmed: *Elachiptera agricola*, *E. brevipennis*, *E. diastema*, *Lipara pulitasis*, *Trachysiphonella pygmaea*, *Siphonella oscinina*, *Incertella zuercheri*, *Hapleginella laevifrons* and *Lasiambia brevibuca*. The species *Aphanotrigonum fasciellum* is excluded from the list of the Bulgarian Oscinellinae at present. Thus the number of the species of Subfamily Oscinellinae arises from 64 to 83, and number of genera – respectively from 19 to 25.

Key words: Oscinellinae, new faunistic data, localities, new species and genera to Bulgaria