

Psychodidae (Diptera) of the Orlické hory Protected Landscape Area and neighbouring areas with descriptions of two new species from the Czech Republic

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Abstract. Two new species of moth flies (Diptera: Psychodidae) of the genera *Parajungiella* Vaillant, 1972, and *Clytocerus* Eaton, 1904, *Parajungiella bohdanecensis* sp. nov. and *Clytocerus (Boreoclytocerus) splendidus* sp. nov., are described from the Czech Republic and all important male diagnostic characters are figured. Altogether 29 genera and 66 species of moth flies (mainly Psychodinae, with only one genus and three species of Sycoracinae) are recorded from 145 localities in the Orlické hory Mts. and adjacent areas of eastern Bohemia and north-western Moravia. Distribution of some species and the conservation value of moth flies for the Orlické hory Protected Landscape Area is discussed. *Clytocerus (Boreoclytocerus) longicorniculatus* Krek, 1987, is recorded as new for the Czech Republic, based on specimens from southern Bohemia. The number of species of moth flies known to occur in Bohemia, Moravia and the Czech Republic rise to 130, 124 and 151, respectively.

Key words. Diptera, Psychodidae, *Parajungiella*, *Clytocerus*, taxonomy, faunistics, new species, new records, Czech Republic, Bohemia, Moravia

Introduction

The Psychodidae of the Czech Republic are still rather poorly known. In particular, data on non-pherbotomine moth flies from eastern Bohemia have been scattered in various papers and never summarized. New faunistic records and new taxa from the Orlické hory Mts. and their foothills were reported in a number of papers: *Tinearia alternata* (Say, 1824) and *T. lativentris* (Berdén, 1952) in JEŽEK (1977); *Logima albipennis* (Zetterstedt, 1850) and *L. zetterstedti* Ježek, 1983 in JEŽEK (1983a); *Threticus lucifugus* (Walker, 1856) in JEŽEK (1985b); *Chodopsycha lobata* (Tonnoir, 1940), *Psycho grisea* (Tonnoir, 1922), *Psychoda phalaenoides* (Linnaeus, 1758), *Psychodocha gemina* (Eaton, 1904), and *Psychomora trinodulosa* (Tonnoir, 1922) in