
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 255

Lepidoptera:**Tineidae**

Nemapogon inconditella (Lucas, 1956). Bohemia centr., Únětice, Údolí Únětického potoka Nature Reserve (5852), 27.vii.1972, 1 ♀ (genitalia examined), J. Skyva leg. et coll., J. Šumpich det. The first record from Bohemia (environs of Praha; Petersen 1969) was based on a very old collection and did not contain further details. Vávra (2004) reported a recent record from Praha, again without details. Local in southern Moravia (Moravian thermophyticum; Elsner & Elsner 1985, Elsner et al. 1998, Laštůvka & Marek 2002, Šumpich 2007). The first detailed record from Bohemia.

Gracillariidae

Sauterina hofmanniella (Schleich, 1867). Bohemia centr., Praha – Radotín, Slavičí údolí valley (6052), 19.vi.1983, 1 ♂ (genitalia examined), J. Skyva leg. et coll., J. Šumpich det. Only two very old records from Praha (localities Prokop and Chuchle, O. Nickerl leg.) were published from Bohemia by Sterneck & Zimmermann (1933) and only one old specimen collected by F. Zimmermann in the Milovický les forest is known from Moravia (Zimmermann & Skala 1947). Occurrence in Bohemia confirmed.

Gelechiidae

Monochroa suffusella (Douglas, 1850). Moravia mer., Oleksovice (7063), 17.vii.2007, 1 ♂ (genitalia examined), J. Šumpich leg., det. et coll. A single record from the Czech Republic comes from wetlands in North Bohemia (Vávra et al. 1996). Known from central, northern, and parts of western continental Europe and the British Isles (Karsholt 2007). The Moravian record originates from a stand of tall sedges in a littoral zone of a pond, which corresponds to published ecological data (Elsner et al. 1999). New species for Moravia.

Tortricidae

Lobesia virulenta Bae & Komai, 1991. Bohemia centr., Praha, Prokopské údolí National Nature Reserve (5952), 21.v.1990, 1 ♂ (genitalia examined), J. Skyva leg. et coll., J. Šumpich det. Moravia mer., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec hill (6863), 18.v.2000, 1 ♀ (genitalia examined), J. Šumpich leg., det. et coll. The species was overlooked in the past and its occurrence in the Czech Republic has been confirmed by recent records and historical specimens (Krampl 2007). Krampl (2007) also summarized available data on its distribution, especially in Europe. The Moravian specimen was collected in a deciduous forest together with the common *Lobesia reliquana* (Hübner, 1825). New species for Moravia.