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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC - 19

Lepidoptera:

Tineidae

Haplotinea ditella (Pierce & Metcalfe, 1938). Moravia bor. or., Frýdek-Místek (6376), 310 m a.s.l., 7.viii.1989, 1 ♀, at light, J. Sitek leg., det. (genitalia examined) et coll. The species is distributed in Europe, eastwards to central Asia, in the territory of the Czech Republic published for the first time from central and northern Bohemia (Petersen 1965). New species for Moravia.

Archinemapogon nigralbellus (Zeller, 1839). Moravia bor. or.: Beskydy Mts, Dolní Lomná-Mionší (6477), 780 m a.s.l., 5.vii.1993, 1 ♂; Dolní Bečva-Horní Rozpité (6575), 700 m a.s.l., 14.viii.1993, 1 ♀; both at light, J. Sitek leg., det. et coll. Known from western, central and northeastern Europe, southwards to north of Spain and Slovenia, recorded from all neighbouring countries (Hannemann 1977, Leraut 1980, Reiprich 1988), from southern Bohemia published recently by Liška in Laštůvka et al. (1992). New species for Moravia.

Gelechiidae

Caryocolum albifasciella (Toll, 1936). Moravia bor. or., Beskydy Mts, Smrk Mt. (6576), 900 m a.s.l., 26.viii.1990, 2 ♂♂, at light, J. Sitek leg., det. (genitalia examined) et coll. Known from many countries of Europe. New species for the Czech Republic.

Telephila schmidtiella (Heyden, 1848). Moravia bor. or., Nový Jičín-Kojetín, Svinec hill (6473), 460 m a.s.l., 18.vii.1993, 1 ♂; 30.vii.1993, 1 ♂; 3.viii.1993, 1 ♀; all at light, J. Sitek leg., det. (male genitalia examined) et coll. Known from England, western, southern, central and southeastern Europe and Estonia (Leraut 1980, Piskunov 1981), in the Czech Republic recorded from central Bohemia by Nickerl (1908), recently confirmed by Vávra in Laštůvka et al. (1994). New species for Moravia.

Pyralidae

Aporodes floralis (Hübner, 1796). Moravia bor. or.: Frýdek-Místek (6376), 310 m a.s.l., 11.vii.1993, 1 ♂; 4.viii.1993, 1 ♀; Hodoňovice (6376), 400 m a.s.l., 16.viii.1993, 1 ♀; all at light, J. Sitek leg., det. (male genitalia examined) et coll. The species is widespread in southern Europe, northern Africa, Asia Minor, central Asia, Iran, Afghanistan and north of India (Martin 1986). It enlarges its grounds northwards probably only in some of the years, when it is recorded in central Europe. In the former Czechoslovakia is known from more localities in Slovakia (Hrubý 1964), from Bohemia published only unconfirmed date "Böhmen" by Heinemann in Sterneck & Zimmermann (1933). New species for Moravia and the first reliable data for the Czech Republic.

HANNEMANN H. J. 1977: *Kleinschmetterlinge oder Microlepidoptera III.* VEB G. Fischer, Jena, 276 pp. - HRUBÝ K. 1964: *Prodromus Lepidopterorum Slovaciae.* SAV, Bratislava, 962 pp. (in Slovak and Latin). - LAŠTŮVKA Z. et al. 1992: *Acta Entomol. Bohemoslov.*, 89 : 466-472. - LAŠTŮVKA Z. et al. 1994: *Klapalekiana,* 30: 197-206. - LERAUT P. 1980: *Alexanor & Bull. Soc. Entomol. Fr. (Paris), Suppl.* : 1-334. - MARTIN M. O. 1986: Pyraustidae, pp. 340-429. In: MEDVEDÈV G. S. (ed.): *Opredělitěl nasekomych jevropejskoj časti SSSR. Tom 4. Češujekrylyje. 3. čast. [Keys to the Identification of Insects of the European Part of the USSR. 4. Lepidoptera. Part 3.].* Nauka, Leningrad, 504 pp. (in Russian). - NICKERL O. 1908: *Die Motten Böhmens.* Verl. der Ges. für Physiokratie, Prag, 161 pp. - PETERSEN G. 1965: *Acta Faun. Entomol. Mus. Nat. Pragae,* 11: 165-194. - PISKUNOV V. I. 1981: Gelechiidae, pp. 659-748. In: MEDVEDÈV G. S. (ed.): *Opredělitěl nasekomych jevropejskoj časti SSSR. Tom 4. Češujekrylyje. 2. čast. [Keys to the Identification of Insects of the European Part of the USSR. 4. Lepidoptera. Part 2.].* Nauka, Leningrad, 788 pp. (in Russian). - REIPRICH A. 1988: *Entomol. Zprav. (Ostrava),* 18: 77-91. - STERNECK J. & ZIMMERMANN F. 1933: *Prodromus der Schmetterlingsfauna Böhmens. II. Microlepidoptera.* Selbstverlag, Karlsbad, 168 pp.

Jan SITEK, Hasičská 3031,
CZ-738 01 Frýdek-Místek, Czech Republic