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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 225

Lepidoptera:

Nepticulidae

Bohemannia quadrimaculella (Boheman, 1851). Moravia occ., Ketkovice, Údolí Oslavy a Chvojnice Nature Reserve, Ketkovický hrad locality (6863), 10.vii.2002, at light (8W actinic trap) on a rocky slope, 1 ♀, J. Šumpich leg. et coll., A. Laštůvka det. Very local species, hitherto known only from a few countries in Europe; also in Japan (Laštůvka & Laštůvka 1997). In neighbouring countries recorded only in Austria (Huemer & Tarmann 1993) and Germany (Gaedike & Heinicke 1999). Caterpillars probably develop in buds of *Alnus glutinosa* (Johansson et al. 1990, Laštůvka & Laštůvka 1997) but details of the biology are not known. New species for the Czech Republic.

Ectoedemia reichli Z. Laštůvka et A. Laštůvka, 1998. Moravia occ., Ketkovice, Údolí Oslavy a Chvojnice Nature Reserve, Ketkovický hrad locality (6863), 27.vii.2005, 1 ♂ (genitalia examined), J. Šumpich leg. et coll., A. Laštůvka det.; Moravia centr., Čelechovice na Hané, Kosíř Hill (6468), 4.viii.2004, 1 ♀, 7.viii.2004, 1 ♀, 30.vii.2005, 1 ♀, all A. Laštůvka leg., det. et coll. This species was described from Greece on the basis of one male, hitherto without detailed knowledge of bionomy (Laštůvka & Laštůvka 1998), several other males were subsequently collected in Greece (Z. Laštůvka, pers. comm.) and southern Croatia (E. J. van Nieukerken, pers. comm.). New species for the Czech Republic and for Central Europe.

Depressariidae

Depressaria cervicella Herrich-Schäffer, 1854. Bohemia centr., Praha, Prokopské údolí Nature Reserve (5952), 5.iii.1973, 1 spec., P. Číla leg., det. et coll. Very rare depressariid moth; in Europe known only from Spain, Italy, the former Yugoslavia, and in Central Europe from Austria, Hungary and the Czech Republic (Hannemann 1996). Only two previous records are known from the Czech Republic: in Bohemia, one very old Nickerl's record from Praha (locality 'Prokop', Sterneck & Zimmermann 1933), and in Moravia one unconfirmed record from Mohelno (Povolný & Gregor 1946). Its bionomy is unknown, the description of larva and host-plant mentioned by Klimesch (1953) actually belongs to *Depressaria zelleri* Staudinger, 1879 (Lvovsky 2001). The present record from the Prokopské údolí Nature Reserve is the first confirmation of its occurrence in this area after approximately 100 years and the most recent finding from the Czech Republic.

Coleophoridae

Coleophora ptarmicia Walsingham, 1910. Bohemia bor., Litoměřice, Radobýl Nature Reserve (5450), 2.vii.2005, 1 ♂ (genitalia examined), M. Žemlička leg. et coll., A. Laštůvka det. The only one previous record from Bohemia (one larval case on *Achillea millefolium*) was

from the same locality in 1932 (Sterneck & Zimmermann, 1933). This 1932 record belongs to the type series of *Coleophora zimmermanni* Rebel, 1937, described from Radobýl hill (now within Radobýl Nature Reserve) by Rebel (1937) and later synonymized with *C. ptarmicia* by Toll (1962). In Europe also known from France, Italy, Sicily, Austria, Hungary, Slovakia, Croatia, Baltic countries and Russia (Karsholt & van Nieukerken 2007). Occurrence in Bohemia confirmed.

Coleophora dentiferella Toll, 1952. Moravia mer., Dolní Morava Biosphere Reserve, Pavlov, Děvín – Kotel – Soutěska National Nature Reserve, Děvín locality (7165), 27.v.2005, 1 spec., 13.vi.2005, 12 spec. (genitalia of 1 ♂ and 1 ♀ examined), J. Šumpich leg. et coll., J. Marek det. et coll. (2 spec.). Little known species with European distribution, recorded only in Italy, Austria, Hungary and former Yugoslavia (Baldizzone 1996), and recently also in Slovakia (Baldizzone & Nel 2004). New species for the Czech Republic.

Amphisbatidae

Pseudatemelia latipennella (Jäckh, 1959). Bohemia bor., Litoměřice, Radobýl Nature Reserve (5450), 22.v.2005, 1 ♂, M. Žemlička leg. et coll., J. Liška det.; Bohemia centr., Praha – Radotín, Radotínské údolí Nature Reserve (6052), 8.v.2007, 1 ♂, 9.v.2007, 2 ♂♂, J. Liška leg., det. et coll. Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 19.v.2004, 1 spec., J. Šumpich leg., det. et coll. In Europe distributed in Austria, Germany, Slovakia, France, Luxembourg, Belgium, the Netherlands and Denmark (Lvovsky 2007). In the Czech Republic previously known only from southern Moravia; several specimens were collected in mixed forests near the river Dyje in 1993 (Laštůvka et al. 1994). We present one additional record from south-western Moravia. Probably a more widely distributed but overlooked species. Additional data from Moravia; new species for Bohemia.

Gelechiidae

Caryocolum marmoreum (Haworth, 1828). Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 17.v.2000, 1 spec., J. Šumpich leg., det. et coll.; Moravia mer., Vevčice (7062), 17.v.1996, 1 ♂ ex larva, V. Elsner leg., G. Elsner det. et coll. Recorded throughout Central Europe except Slovakia (Huemer 1996). In Moravia only one old record from Lednice in southern Moravia (Zimmermann 1922, Skala 1936); in Bohemia several records from different regions, all from the beginning of the 20th century (Sterneck & Zimmermann 1933). Occurrence in the Czech Republic confirmed.

Caryocolum blandelloides Karsholt, 1981. Bohemia bor., Litoměřice, Radobýl Nature Reserve (5450), 7.vii.2003, 1 ♂ (genitalia examined), M. Žemlička leg., det. et coll. Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 19.vii.2004, 1 ♂ (genitalia examined), J. Šumpich leg., det. et coll. Described from Denmark and found in all countries in northern Europe. Recorded also from Spain, Corsica, Sardinia, Italy and Great Britain (Huemer 1988, 1996); in Central Europe known from Austria (Huemer 1987), Slovakia (Tokár et al. 1999), Germany (Gaedike & Heinicke 1999), Poland (Buszko et al. 2000) and recently also from Moravia in the Czech Republic (Liška et al. 2001). We report a further record from south-western Moravia. Additional data from Moravia; new species for Bohemia.

Elachistidae

Elachista compsa Traugott-Olsen, 1974. Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 17.v.2000, 1 spec., J. Šumpich leg. et coll., J. Liška det. Known from central and northern Europe, in neighbouring countries absent in Slovakia (Parenti 1996). In the Czech Republic recorded for the first time from western Bohemia in 1997 (Novák et al. 1997). New species for Moravia.

Elachista elegans Frey, 1859. Bohemia or., Staré Ransko, Ransko National Nature Reserve (6361), 28.vii.2005, 4 spec., 2.viii.2005, 1 spec., at light in undergrowth of mixed forest, 650 m a.s.l., J. Šumpich leg. et coll., J. Liška det. et coll. (3 spec.). The species was common at the locality as more than 10 specimens were observed during both excursions. Known from central and northern Europe and Baltic countries (Parenti 1996); recorded in all neighbouring countries and recently also in Poland (Buszko et al. 2000). In the Czech Republic only old records from Bohemia (Sterneck & Zimmermann 1933). Occurrence in the Czech Republic confirmed.

Tortricidae

Aethes rutilana (Hübner, 1817). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), 30.v.1999, 1 spec., J. Šumpich leg., det. et coll. Widely distributed in Europe (Razowski 2002) but rather local and rare. In the Czech Republic very rare, until now only known from old records: the occurrence in Bohemia was mentioned by Sterneck & Zimmermann (1933) and Vlach (1936); in Moravia only by Zimmermann & Skala (1947). The species is associated with xerothermic slopes and forested hillsides. The caterpillars feed on *Juniperus communis* (cf. Razowski 2002). Occurrence in the Czech Republic confirmed.

Eucosmomorpha albersana (Hübner, 1813). Bohemia or.: Nasavrky – Libáň (6160), 27.v.2005, 1 spec., J. Šumpich leg., det. et coll.; Ještětice (5763), 6.v.2002, 1 spec., Kvasiny (5763), 25.v.2003, 1 spec., M. Rotter leg., det. et coll.; Bohemia occ., Ošelín u Stříbra (6243), 12.vi.1991, 1 ♂, 16.vi.1995, 1 ♂, J. Liška leg., det. et coll.; Bohemia bor.: Raná hill near Louny (5548), 5.vi.1997, 1 ♂, J. Liška leg., det. et coll.; Louny env., Blšanský chlum hill (5649), 293 m a.s.l., 2 ♂♂, 3.v.2005, G. Elsner leg., det. et coll.; Bohemia centr.: Zdice – Samohelka (6049), 11.v.1988, 1 ♂; Svatý Jan pod Skalou (6050), 24.v.2003, 1 ♂, all J. Liška leg., det. et coll. Widely distributed in Europe, absent in the Iberian peninsula (Aarvik 2007). Several old records from Bohemia, the last from 1925, were published by Sterneck & Zimmermann (1933). One record without detailed data was mentioned also by Rotter (2002). In Moravia the species occurs in deciduous forests at several localities (Skala 1912-1913, Elsner et al. 1997, Laštůvka & Marek 2002). Occurrence in Bohemia confirmed.

Dichrorampha podoliensis (Toll, 1942). Bohemia centr.: Zdice – Samohelka (6049), 3.vi.1989, 2 ♂♂; Srbsko (6050), 5.vi.1995, 2 ♂♂; Svatý Jan pod Skalou – U kříže (6050), 19.v.2003, 2 ♂♂; Svatý Jan pod Skalou (6050), 5.vi.2005, 2 ♂♂, 1 ♀; Dobřichovice – Karlík (6051), 20.v.2001, 1 ♂; Radotín – Cikánka (6052), 13.vi.1996, 1 ♂, all J. Liška leg., det. et coll.; Roblín (6051), 3.vii.1975, 1 ♂, G. Elsner leg., det. et coll. Moravia mer., National Park Podyjí, Podmolí, Šobes locality (7161), 17.v.2002, 2 ♂♂ (genitalia of 1 ♂ examined), J. Šumpich leg., det. et coll.; Moravia or., Velká nad Veličkou (7171), 1 ♂, 19.vi.1993, G. Elsner leg., det. et coll. Described from Ukraine (Toll 1942), later recorded in various places in Slovakia

(Reiprich 1977, Krampl et al. 1988), Hungary (Szabóky et al. 2002), Germany (Gaedike & Heinicke 1999), and recently also in Romania (Aarvik 2007). In the Czech Republic previously known only from Bohemia; the first specimen was collected in the Bohemian Karst in 1986 (Krampl et al. 1988). Its ecology is unknown; the Moravian biotope is a steep rocky steppe; the Bohemian localities are xerothermic steppes in the warmest areas of the country. Additional data from Bohemia; new species for Moravia.

Pterophoridae

Capperia fusca (Hofmann, 1898). Bohemia occ., Koryta near Klatovy (6645), 1.vii.1993, 1 ♂ (genitalia examined), P. Heřman leg. et coll., J. Skyva det. Distributed in Western and Central Europe (Gielis 1996). In the Czech Republic previously recorded only in Moravia (Marek & Skyva 1985). New species for Bohemia.

Platyptilia farfarellus (Zeller, 1867). Moravia mer.: Nedašova Lhota (6874), 23.ix.1978, 1 ♂ (genitalia examined), G. Elsner leg., coll. J. Skyva; Ujčov near Tišnov (6563), 14.ix.1982, 1 ♂ (genitalia examined), V. Renner leg. et coll.; Střížov near Jihlava (6660), 10.ix.1995, 1 ♂ (genitalia examined), J. Šumpich leg. et coll.; all J. Skyva det. The species occurs in Europe, Asia Minor and Japan (Gielis 1996). In central Europe known from all neighbouring countries (Bigot & Picard 1996). In the Czech Republic found for the first time in central Bohemia in 1999 (Liška et al. 2001). New species for Moravia.

Noctuidae

Grammodes stolida (Fabricius, 1775). Bohemia or., Nasavrky – Libáň (6160), 11.ix.2005, 1 ♂, J. Šumpich leg., det. et coll.; Lovčice, Bludy Nature Reserve (5858), south-facing xerothermic slope above the Žehuňský rybník pond, 220 m a.s.l., at light, 20.ix.2003, 1 ♂, M. Mikát leg., det. et coll. The only previous record from Bohemia (Písek, 20.ix.1963) was published by Levý (1967). In Moravia two records are known, from Hodonín in 1966 (Králíček et al. 1970) and from Ostroh in 1969 (Jakeš & Marek 1975). Confirmed occurrence of this occasional migrant in the Czech Republic.

Xanthia gilvago (Dennis et Schiffermüller, 1775). Bohemia centr.: Kolín (5957), 16.ix.1951, 1 spec., V. Štěrba leg., P. Číla det. et coll.; Vestec near Praha (6052), 2.x.1976, 1 spec., P. Číla leg., det. et coll. Moravia mer., Moravian Karst, Brno, Hády locality (6765), 17.ix.1952, 1 spec., V. Kubín leg., det. et coll. Known from most European countries (Fibiger & Skule 2007). In Bohemia several records from early 20th century (Sterneck 1929), in Moravia distributed in parts of the south, but very local and rare (Laštůvka et al. 1993). We present an additional Moravian record, the first for the Moravian Karst whose lepidopteran fauna has been studied in detail (cf. Laštůvka & Marek 2002). The records from central Bohemia are the only data from Bohemia since 1950.

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