
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 202

Lepidoptera:

Psychidae

Eumasia parietariella (Heydenreich, 1851). Moravia mer., Čížov, Hardeggská vyhlídka (7161), 1 ♀, 21.vii.1995, V. Elsner leg. et coll., G. Elsner det.; Moravia occ., Ketkovice (6863), Údolí Oslavy a Chvojnice Nature Reserve, Ketkovický hrad, 10.vii.2002, 1 ♂, 27.vii.2005, 2 spec. (not sexed), J. Šumpich leg., det. et coll. From the Czech Republic reliably known only from Bohemia (Sterneck & Zimmermann 1933); one doubtful record available from Moravia (cf. Laštůvka et al. 1993). The first reliable record from Moravia.

Bucculatricidae

Bucculatrix humiliella Herrich-Schäffer, 1855. Bohemia centr., Brdatka Nature Reserve near Křivoklát (5949), 8.ix.2005, 1 ♂, G. Elsner leg., det. et coll. Very scarce species, known only from a handful of European countries including Germany, Poland and Slovakia (Karsholt & Nieukerken 2004). Its taxonomic status was clarified by Mey (1999). New species for the Czech Republic.

Yponomeutidae

Zelleria hepariella Stainton, 1849. Bohemia bor., Litoměřice, Radobýl Nature Reserve (5450), 30.vii.2004, 1 ♂, 11.xi.2004, 1 ♂, M. Žemlička leg. et coll., J. Šumpich det.; Bohemia centr., Křivoklátsko Biosphere Reserve, Skryje, Týřov National Nature Reserve, Týřovické skály (6048), 31.viii.2005, 1 ♀, J. Liška leg., det. et coll. Known from most European countries (Agassiz & Friese 1996) including all neighbouring ones; only old data are known from Poland (Baraniak 2000). New species for the Czech Republic.

Argyresthia glaucinella Zeller, 1839. Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 10.vi.2002, 2 spec., 17.vi.2003, 1 spec., 25.vi.2005, 1 spec., J. Šumpich leg. et coll., J. Liška det. Widely distributed in Europe, in central Europe recorded in all neighbouring countries except Slovakia (Agassiz & Friese 1996). In the Czech Republic only one older record known from Bohemia (Zimmermann 1943). New species for Moravia.

Acrolepiidae

Digitivalva perlepidella (Stainton, 1849). Moravia occ., Švařec, Švařec National Nature Reserve (6464), 3.ix.2004, 1 ♂, I. Dvořák leg. et coll., J. Šumpich det. Very local species with core distribution in central Europe, known also from France, Great Britain and the Netherlands

(Gaedike 1996). Recently recorded also in Hungary, Romania, Croatia, Bulgaria and Switzerland (Gaedike 2005). For the Czech Republic known from only one old finding from Tišnov in Moravia (Skala & Zavřel 1945); confirmation of the occurrence after more than 50 years.

Depressariidae

Depressaria silesiaca Heinemann, 1870. Moravia bor., Jeseníky Mts., Malá Morávka (5969), 23.4.1983, 1 ♀ (genitalia examined), J. Marek leg., det. et coll. From the Czech Republic known only two specimens collected near Samšín near Pacov and on Stražiště Hill in 1983 (Vávra 1989) and in 1998 (Šumpich 2001), respectively; both localities are in the Bohemian part of the Bohemian-Moravian Highlands. This species occurs only in Europe, above all in central and northern parts but is also known from Great Britain and Romania (Hannemann 1996). New species for Moravia.

Oecophoridae

Aplota nigricans (Zeller, 1852). Bohemia or., Vojslavice (6457), 1.vii.1999, 1 ♂, G. Elsner leg., det. et coll. Locality characteristics (except for the altitude) and collection circumstances correspond well to Burmann's (1988) observation, namely that the moth flew after sunset around rotten wood, resembling somewhat concurrently flying males of *Platytes cerusellus* (Denis et Schiffermüller, 1775). *Aplota nigricans* occurs locally from southern Finland to central Europe (Hannemann, 1997) to Macedonia, Romania, northern Italy and southern France (Tokár et al. 2005). The latter study mentioned the above record without giving the detailed data. Only one record of this species is available from Moravia (Elsner et al. 1996); these are the first complete data on its occurrence in Bohemia.

Scythrididae

Scythris picaepennis (Haworth, 1828). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), 1945 (without detailed data), 7 ♂♂, 7 ♀♀, D. Povolný leg., J. Liška det., coll. Moravian Museum in Brno. In the Czech Republic known only from Bohemia (Sterneck & Zimmermann 1933), where it occurs locally. The specimens from Moravia deposited in the Moravian Museum in Brno were collected by D. Povolný in 1940s. They were not labelled first; locality labels were added later by O. Jakeš in cooperation with D. Povolný. New species for Moravia.

Scythris braschiella (Hofmann, 1898). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), viii.1943, 1 ♀, F. Gregor leg., 1945 (without detailed data; locality labels added later as in *S. picaepennis*), 2 ♂♂, 4 ♀♀, D. Povolný leg., J. Liška det.; both coll. Moravian Museum in Brno. Probably an overlooked species, known so far only from Germany and Greece (Bengtsson 1997). New species for the Czech Republic.

Lecithoceridae

Lecithocera nigra (Duponchel, 1836). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), 10.vii.1957, 1 ♀, F. Gregor leg., J. Šumpich det., J. Liška

revid., coll. Moravian Museum in Brno. Thermophilic species known from most southern European countries (Gozmány 1996), the nearest findings come from Pohranice and Medovarce in Slovakia (Reiprich & Okáli 1989). New species for the Czech Republic.

Gelechiidae

Monochroa servella (Zeller, 1839). Bohemia bor., Litoměřice, Radobýl Nature Reserve (5450), 24.v.2003, 1 ♂ (genitalia examined), M. Žemlička leg. et coll., J. Šumpich det., J. Liška et G. Elsner revid. Widely distributed in Europe; a single record from the Czech Republic was published from Velká nad Veličkou in Moravia (Elsner et al. 1998, 1999). New species for Bohemia.

Eulamprotes ochricapilla (Rebel, 1903). Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec (6863), 13.vii.2001, 1 ♂ (genitalia examined), J. Šumpich leg. et coll., G. Elsner det.; Bohemia centr., Štěchovice, Kobylí dráha (6152), 21.viii.2005, 1 ♂, 24.viii.2005, 2 ♀♀, all J. Liška leg., det. et coll., 26.viii.2005, 1 ♂, 1 ♀, G. Elsner leg., det. et coll. Rare species with very little published faunistic data. The species was described by Rebel (1903) from northern Italy (south Tirol), the second known European locality is Kmeťovce in Slovakia (Reiprich & Okáli 1989). Sterneck & Zimmermann (1933) reported one specimen of *E. libertinella* (Zeller, 1872) from Zbraslavice near Čáslav in Bohemia – this record was not repeated later and was regarded as uncertain in the recent checklist of the Lepidoptera of Bohemia (Novák et al. 1997); the specimen appears to have been lost. It is possible that this old report of *E. libertinella* in fact represents *E. ochricapilla* as *E. libertinella* is a mountain species, in central Europe recorded only in the Alps (cf. Elsner et al. 1999), while the historical specimen was reported from a lowland habitat. New species for the Czech Republic.

Microcraspedus inustellus (Zeller, 1847). Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 15.viii.2004, 1 ♀ (genitalia examined, identified sensu Elsner et al. (1999: Table 69, Fig. 231), J. Šumpich leg., det. et coll.; Moravia mer., Dolní Morava Biosphere Reserve, Pavlov, Děvín – Kotel – Soutěska National Nature Reserve (7165), 13.vi.2005, 4 ♂♂, 19.vi.2005, 1 ♂, 4 ♀♀, 23.vi.2005, 1 ♂, 28.vi.2005, 2 ♂♂, 1 ♀, J. Šumpich leg., det. et coll. Only one record from Moravia is available: southern Moravia, Pouzdřany, 1951, D. Povolný leg. (Laštůvka et al. 1993). The specimens from Kladeruby are morphologically identical with *M. inustellus* from Slovakia (cf. Elsner et al. 1999: Plate 19, Fig. 231a), while those from Pavlov are morphologically identical with *M. inustellus* from Hungary (cf. Elsner et al. 1999: Plate 19, Fig. 231). They were also compared with Klimesch's material from Hungary deposited in the Zoologische Staatssammlung in Munich (Germany). Only two old records from Mikulášovice (Sterneck & Zimmermann 1933) and Hradec Králové (Komárek 1951) are available from Bohemia. The species was recorded in all neighbouring countries (Povolný 1996). However, it seems that some European populations are rather morphologically different and *Microcraspedus* Janse, 1958 and closely related genera require revision. Confirmed occurrence in the Czech Republic.

Syncopacma captivella (Herrich-Schäffer, 1854). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), 1945 (without detailed data; locality labels added later as in *Scythris picaepennis*, see above), 1 ♂ (genitalia examined), Povolný leg., J. Šumpich det., coll. Moravian Museum in Brno, 2.vi.1998, 1 ♂, J. Skyva leg., G. Elsner det., coll. J. Liška, 27.v.1998, 1 spec., 5.vi.2002, 3 spec., 18.vi.2002, 1 spec., 17.vi.2004, 1 spec., 24.vi.2004,

1 ♀ (genitalia examined), 6.viii.2004, 1 ♂, all J. Šumpich leg., det. et coll. Thermophilic species associated with grasslands or forest-steppe biotopes in central Europe. Published from the Czech Republic by Laštůvka & Marek (2002), with reference to specimens collected in Hády in the Moravský kras Landscape Protected Area by D. Povolný in 1946; not known from Bohemia (Novák et al. 1997). Occurrence of this species in Moravia is confirmed and the first complete data on the occurrence in the Czech Republic are given.

Tortricidae

Rhyacionia hafneri (Rebel, 1937). Bohemia centr., Vonoklasy (6051), 29.v.2005, 1 ♀, J. Liška leg., det. et coll. For a long time considered a form of *R. pinivorana* (Lienig et Zeller, 1846) but recently revalidated (Huemer 2003). Known distribution of this species is localized in central Europe and the Balkan Peninsula. However, only few records are available: Croatia (Rebel 1937), Slovenia (Huemer 2003), Bulgaria, Hungary and the Czech Republic, where it is known only from Moravia (Jaroš & Liška 2005). New species for Bohemia.

Urodidae

Wockia asperipunctella (Bruand, 1851). Bohemia occ., Rokycany (6247), 4.vii.2004, 1 ♂, G. Elsner leg., det. et coll. In central Europe known from all neighbouring countries (Buszko 1996); in the Czech Republic recorded only from Moravia (Laštůvka 1998). New species for Bohemia.

Epermeniidae

Epermenia falciformis (Haworth, 1828). Moravia mer., Klátovec, Rusko (6757), 30.vii.2003, 1 ♂ (genitalia examined), J. Šumpich leg., det. et coll. In Europe known only from central Europe, Great Britain and the Benelux countries (Gaedike 1996). In the Czech Republic recorded in western Bohemia in 1991 for the first time (Novák et al. 1997). New species for Moravia.

Pyralidae

Phycita meliella (Mann, 1864). Moravia mer., Lanžhot – Soutok (7367), 11.vii.2005, 1 ♀, J. Šumpich leg., det. et coll. Thermophilic species, widely distributed in the Balkans and known also from Italy (Speidel 1996); in central Europe recorded only in Slovakia (Laštůvka 1998) and Hungary (Szabóky et al. 2002). New species for the Czech Republic.

Ephestia unicolorella Staudinger, 1881. Moravia mer.: National Park Podyjí, Čížov, Hardegská vyhlídka (7161), 26.vi.2002, 1 ♂ (genitalia examined); Kobylí – Zázmoníky (7066), 19.viii.2004, 1 ♀ (genitalia examined); both J. Liška leg., det. et coll. In central Europe known from Austria (Huemer & Tarmann 1993) and Slovakia (Slamka 1995). Only one old Bohemian record available from the Czech Republic (cf. Roesler 1973). New species for Moravia.

Noctuidae

Callopistria juvenina (Stoll, 1782). Moravia occ., Kladeruby nad Oslavou, Údolí Oslavy a Chvojnice Nature Reserve, Vlčí kopec locality (6863), 10.ix.2005, 1 spec. (not sexed), J. Šumpich

leg., det. et coll. Widely distributed European species, in central Europe occurring in all neighbouring countries (Nowacki & Fibiger 1996). In the Czech Republic recently collected in the eastern parts of Bohemia (Maršík & Mikát 1997); only older findings available from Moravia, the last being from Salaš in the Chřibý hills in 1954 (Elsner & Titz 1976). Confirmed occurrence in Moravia.

Apamea oblonga (Haworth, 1809). Moravia occ., Mohelno, Mohelenská hadcová step National Nature Reserve (6863), 2.viii.2004, 1 ♀, J. Liška leg., det. et coll., Moravia occ.: Ketkovice (6863), Údolí Oslavy a Chvojnice Nature Reserve, Ketkovický hrad, 27.vii.2005, 1 ♀, J. Šumpich leg., det. et coll.; Pálovice near Jemnice (6959), 6.-7.viii.2004, 1 spec., T. Dobrovský leg., det. et coll. Recorded from most European countries including all neighbouring ones (Nowacki & Fibiger 1996). In the Czech Republic occurring in central and northern parts and in the past also in western Bohemia (Sterneck 1929); from Moravia recorded only several times (Skala 1912-1913, 1931), the last record being from Uherské Hradiště in 1942 (Elsner & Titz 1976). The species is very local and rare in central Europe (see Tokár et al. (1996) for Slovakian data), and apparently decreasing in Bohemia. Confirmed occurrence in Moravia.

Arctiidae

Utetheisa pulchella (Linnaeus, 1758). Moravia mer., National Park Podyjí, Podmolí – Šobes (7161), 3.xi.2004, 1 ♂, M. Dvořák leg., det. et coll. Migrant species with stable distribution in southern Europe; in the Czech Republic recorded only several times in the past. More records known from Bohemia from the beginning of 20th century (Sterneck 1929); from Moravia published only by Skala (1912-1913, 1931). One unpublished old specimen from southern Bohemia (labelled as 'Jižní Čechy / Vodňany') is deposited at the Moravian Museum in Brno. The first record from the Czech Republic after 80 years.

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