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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 166

Coleoptera: Staphylinidae

Scaphidiinae

Scaphisoma obenbergeri Löbl, 1963. Bohemia or., Janovičky (5364), 800 m a.s.l., 3.vi.2000, 2 ♂♂, by sifting of debris and rests of fungi in mixed forest, J. Matějíček lgt. and coll., J. Boháč det. Widely distributed in central Europe and southern parts of Scandinavia (Freude 1971). Mentioned from Slovakia (Jelínek 1993). New species for the Czech Republic.

Olisthaerinae

Olisthaerus substriatus (Paykull, 1790). Bohemia mer., Šumava Mts., Boubín Mt. (6648), 1300 m a.s.l., 23.vi.2002, 1 ♂, 2 ♀♀, under the bark of laying spruce trunk, J. Matějíček lgt., det. and coll., J. Boháč revid. Boreal species with the centrum of distribution in north Europe and north part of North America. Distribution: North Europe and North Asia, central Europe (Alps, Carpathians), Crimea and Altai, North America (New Anglia, New York, Alaska, across Canada reaching to Quebec) (Smetana 1958, Horion 1963, Boháč 1972, Hlaváč 1998, Newton et al. 2001). Known from the Šumava Mts. (Boubín Mt.) and Beskydy Mts. (Lysá hora Mt.) in the Czech Republic (Smetana 1958, Horion 1963, Boháč & Matějíček 2002). These data origin mainly from the end of 19th and the beginning of 20th century. The last finding of this species from the Boubín Mt. is from the 60th years of the last century (Boháč & Matějíček 2002). The present data confirm the overliving of this rare species in the Czech Republic after forty years.

Pseudopsinae

Pseudopsis sulcata Newman, 1834. Bohemia mer., Šumava Mts., Albrechtec by Zdíkov (6948), 1000 m a.s.l., 23.iii.2002, 1 ♂, 2 ♀♀, sifted in the debris of mixed forest, J. Matějíček lgt. and det., J. Boháč revid., coll. J. Matějíček and J. Boháč. The species is known from Europe, Russia, Turkey, Algeria, Tunisia and Morocco (Herman 2001c). The unique old finding is known from Bohemia (Fleischer 1927-1930). Second record of species and the confirmation of the occurrence in the Czech Republic after Fleischer (1927-1930).

Pselaphinae

Bythinus acutangulus Reitter, 1878. Bohemia occ., Skláře (6042), 2.iv.1999, 1 ♂, sifted in the deciduous forest by the pond, J. Strejček lgt., R. Rous det., coll. J. Matějíček. The species is distributed in southeastern Europe and Balkan (Horion 1949). Mentioned from the Slovakia in the Check-list (Rous 1993). New species for Bohemia.

Oxytelinae

Carpelimus lindrothi (Palm, 1943). Bohemia mer.: Chotýčany (6953), 15.ix.1974, 1 ♂, 2 ♀♀, the shore of stream, V. Karas lgt. and coll., J. Boháč det.; Veselí nad Lužnicí (6854), 18.vii.1957, 21.v.1962, 2 ♀♀, the shore of Nežárka river, V. Karas lgt. and coll., J. Boháč det.; Kolence (6954), 14.vi.1966, 1 ♂, the shore of Nežárka river, V. Karas lgt. and coll., J. Boháč det. The species is distributed in the Europe and Russia (Herman 2001b). Mentioned from Bohemia and Moravia by Smetana (1966); omitted in the Check-list (Boháč 1993a). Correction of the Check-list and publication of additional records.

Bledius* (*Astycops*) *fossor Heer, 1839. Bohemia mer.: Chotýčany (6953), 15.viii.1974, 1 ♂, sifted in the deciduous forest by the pond, V. Karas lgt. and coll., J. Boháč det.; Drahov near Veselí nad Lužnicí (6854), 2.vii.1987, 1 ♂, the shore of Lužnice river, V. Karas lgt. and coll., J. Boháč det. The species is distributed in the Europe, north Africa, Russia, Turkey, Lebanon, Syria, Iran and Mongolia (Herman 2001b). Mentioned from Moravia in the Check-list (Boháč 1993a). New species for Bohemia.

Steninae

Stenus* (*Nestus*) *horioni Puthz, 1971. Bohemia centr., Praha-Netluky (5953), 22.vii.1992, 1 ♂ on the shore of the pond, J. Strejček lgt., L. Hromádka det., coll. J. Matějíček. The species is known from the central Europe (Switzerland, Hungary, Austria), Balkan Peninsula and Turkey (Herman 2001c). Mentioned from Slovakia in the Check-list (Hromádka 1993). New species for the Czech Republic.

Paederinae

Lathrobium* (s. str.) *furcatum Czwalina, 1888. Moravia mer., Lednice (7266), 18.v.2001, 2 ♂♂, shores of the the Mlýnský pond, J. Matějíček lgt. and det., J. Boháč revid., coll. J. Matějíček and J. Boháč. The species is distributed in southeastern Europe, in the Caucasus and Transcaucasus (Boháč 1986). Mentioned from Slovakia in the Check-list (Boháč 1993b). New species for Moravia.

Staphylininae

Ocypus bharicus (J. Müller, 1926). Bohemia mer., Černá v Pošumaví (7250), 15.viii.1997, 1 ♂, J. Matějíček lgt. and coll., J. Boháč det.; Bohemia or., Svojanov u Poličky (6364), 17.v.1997, 1 ♂, T. Staněk lgt., J. Boháč det., coll. J. Matějíček; both specimens in pitfall traps. The species was described from the Rumania and later found in Bulgaria, Hungary, Austria and former Czechoslovakia (Herman 2001d). The species was often confused with very similar species *Ocypus tenebricosus* (Gravenhorst, 1846). It is widely distributed in warm regions of Slovakia and southern Moravia (Smetana 1958; Havelka 1964; Dvořák 1965, 1967; Boháč 1972, 1982). The species penetrates along great rivers to the north parts of central Europe, e.g. to the Bohemia (Boháč 1982). Recorded from the eastern Bohemia (vicinity of Litomyšl) by Smetana (1958); omitted in the Check-list (Smetana 1993). Correction of the Check-list and additional records from Bohemia.

Gabrius suffragani Joy, 1913. Bohemia mer., National Nature Reserve Ruda by Horusice (6853), 31.v.1985, 1 ♂, sifting of peat bog, V. Karas lgt. and coll., J. Boháč det. Distributed in southern Europe, Asia Minor and Caucasus (Coiffait 1974). From Moravia recorded by Smetana (1966) and Nohel (1969). Krásenský (2000) omitted these previous records and published the species as a new for the Czech Republic from Moravia. New species for Bohemia.

Tachyporinae

Mycetoporus longulus Mannerheim, 1830. Bohemia centr., Týřov (6048), 10.v.1980, 1 ♂, sifting of litter in deciduous forest, J. Strejček lgt., J. Boháč det., coll. J. Matějíček; Bohemia mer., Veselí nad Lužnicí (6854), 23.iv.1954, 1 ♂, sifting of moss, V. Karas lgt. and coll., J. Boháč det. Distributed in Europe and Russia and known from Turkey (Herman 2001a). From the Czech Republic recorded for the first time from Bohemia by Smetana (1964); omitted in the Check-list (Boháč 1993c). Correction of the Check-list and publication of additional records.

Mycetoporus piceolus Rey, 1883. Bohemia mer., Veselí nad Lužnicí (6854), 22.ix.1990, 1 ♂, sifted in birch forest, V. Karas lgt. and coll., J. Boháč det. The species is distributed in the Europe (Herman 2001a). Mentioned from Moravia and Slovakia in the Check-list (Boháč 1993c). New species for Bohemia.

Bryophacis rugipennis (Pandellé, 1869). Bohemia mer.: Jihlávka (6757), 29.iv.1978, 1 ♂, sifted in alder forest, V. Karas lgt. and coll., J. Boháč det; Dráchov (6754), 13.ii.1977, 2 ♀♀, in nests of *Formica rufa* Linnaeus, 1758, V. Karas lgt. and coll., J. Boháč det.; Veselí nad Lužnicí (6854), 8.ix.1987, 1 ♂, sifting of decaying wood in birch forest, V. Karas lgt. and coll., J. Boháč det. The species was classified by many authors in the past (Lohse 1964) in the subgenus *Bryophacis* Reitter, 1909 of the genus *Bryoporus* Kraatz, 1857. Distributed in the Europe, Russia and Georgia (Herman 2001a). Recorded from Bohemia by Boháč (1982); omitted in the Check-list (Boháč 1993c). Correction of the Check-list and publication of additional records.

Aleocharinae

Gyrophaena* (s. str.) *transversalis Strand, 1939. Bohemia mer., Český Krumlov (7151), 19.v.1974, 1 ♂, on fungi growing on the birch stem, V. Karas lgt. and coll., J. Boháč det. Distributed in the central Europe (Benick 1974). Known from Slovakia (Likovský 1993). New species for the Czech Republic.

Acrotona* (*Strigota*) *sylvicola (Kraatz, 1856). Bohemia mer.: Veselí nad Lužnicí (6854), 23.iii.1952, 2 ♂♂, 1 ♀♀, 30.v.1965, 1 ♂, 2 ♀♀, 16.vi.1975, 1 ♂, 2 ♀♀, 17.xi.1978, 2 ♂♂, 3 ♀♀; Kolence (6954), 14.v.1966, 2 ♀♀; Hluboká nad Vltavou (6952), 17.ix.1958, 2 ♀♀; all specimens V. Karas lgt., J. Boháč det., coll. V. Karas and J. Boháč. Distributed in the central Europe (Benick 1974). Known from Moravia and Slovakia (Likovský 1993). New species for Bohemia.

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Coleoptera: Carabidae

Epaphius rivularis (Gyllenhal, 1810). Moravia mer. occ., 1 km east of Klatovec, National Nature Reserve Zhejral (6757), 680 m a.s.l., 4.vi.-6.viii.2002, 1 ♂, in pitfall trap, J. Kaláb lgt., det. et coll. The trap was set in a peat-bog with solitary single trees and bushes (*Alnus* sp., *Betula* sp., *Juniperus* sp., *Picea* sp., *Pinus* sp., *Salix* sp.) on the unshaded northern shore of the Zhejral pond. Euro-Siberian species; from the Czech Republic so far known only from Bohemia (Bašta et al. 2002), where it is rare and locally distributed in wet habitats from lowland to mountain zones. New species for Moravia.

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