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Coleoptera: Curculionidae

Minyops carinatus (Linnaeus, 1767). Moravia mer.: Vranov nad Dyjí – Vranov dam (7060), 350 m, v.1997, 1 spec., on a road leading along the dam shore, T. Petržela lgt.et coll., R. Stejskal det.; Čejč (7067), ca 220 m, 8.v.1998, 1 spec., in a burrow on xerothermic grassland, J. Bezděk lgt., R. Stejskal det. et coll.; Moravia or., Prakšice near Uherský Brod (6971), 12.iv.1992, 1 spec., K. Resl lgt., S. Benedikt det. et coll. Published from the Czech Republic (Strejček 1993), but no findings dated after about 1950 have been published (J. Strejček, pers. comm.). At present this weevil apparently belongs to vanishing species and may be even endangered by extinction in the territory of the Czech Republic. Recent occurrence confirmed in the Czech Republic.

Otiorhynchus (Tournieria) crataegi Germar, 1824. Moravia mer.: Ječmeniště near Dyjákovičky (7262), 250 m, 22.ix.2001, 2 spec., sifting under shrubs (*Cornus sanguinea*, *Syringa vulgaris*); Načeratický kopec hill near Znojmo (7162), 270 m, 28.x.2001, 1 spec., under leaves of *Verbascum* sp., all R. Stejskal lgt., det. et coll. I have collected this species at night in large numbers on shrubs ca 5 km south of Ječmeniště in Austria (Haugsdorf env.) in 1999-2001. This allochthone species is usually found in residential areas (Strejček 2001). Occurrence in natural habitats is very interesting and may prove a gradual adaptation of this species. Distribution: originally known from Romania, former Yugoslavia, Italy; as allochthone species also from Austria and Germany (Freude et al. 1981). In the Czech Republic known from Bohemia (Strejček 1993, 2001). New species for Moravia.

Psallidium maxillosum (Fabricius, 1792). Moravia mer.: Ječmeniště near Dyjákovičky (7262), 250 m, 7.iv.1994, 1 spec., 13.v.1998, 1 spec., 27.vi.2001, 1 spec., M. Škorpík lgt. et coll., R. Stejskal det.; 4.iv.1999, 1 spec, 1.v.1999, 1 spec., 7.iv.2000, 1 spec., 12.v.2001, more specimens observed; Znojmo - east (7162), 28.iv.2002, 1 spec., R. Stejskal lgt., det., observ. et coll. Found on roads, fields and under stones. Published from Bohemia (Havelka 1944) and Moravia (Strejček 1993), but not observed for a long time. In my opinion this weevil also belongs to endangered beetle species of the Czech Republic. Recent occurrence confirmed in the Czech Republic.

Sitona (Charagmus) gressorius (Fabricius, 1792). Moravia mer., Nedvědice env. (6564), ca. 550 m, 16.vi.2001, 11 spec., forest margin, on *Lupinus polyphyllus*, R. Stejskal lgt., det. et coll. Known from Bohemia (Strejček 1993) and Slovakia (Holecová 1996); occurrence in Moravia is possible according to Strejček (1993). First exact record from Moravia.

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FREUDE H., HARDE K. W. & LOHSE G. A. (eds.) 1981: *Die Käfer Mitteleuropas. Bd. 10: Bruchidae – Curculionidae*. Goecke & Evers, Krefeld. 310 pp. – HAVELKA J. 1944: Psalidium maxillosum F., nové pro Čechy. (Psalidium maxillosum F., neues für Böhmen. (Col., Curcul.)). *Čas Čes. Společ. Entomol.*, 41: 140 (in Czech, German summary). – HOLECOVÁ M. 1996: A specimen of Sitona gressorius (Coleoptera, Curculionidae, Brachyderinae) collected in Slovakia. *Biologia* (Bratislava), 51: 556. – STREJČEK J. 1993:

Curculionidae, pp. 135-152. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – STREJČEK J. 2001: *Katalog brouků (Coleoptera) Prahy. Sv. 2. Anthribidae, Curculionidae.* (*Catalogue of beetles (Coleoptera) from Prague. Vol. 2. Anthribidae, Curculionidae.*). Praha, 138 pp (in Czech, English and German abstr.).

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