kopce Hády), v jednom případě mezi kořeny turanu ročního (*Erigeron annuus* (L.) Pers.), ve druhém přímo v lodyze (těsně nad kořenovým krčkem) omanu hnidáku (*Inula conyzae* (Griesselich) Meikle), který dosud nebyl jako živná rostlina tohoto brouka znám. Na stejné lokalitě byl nalezen i druh *Lixus punctiventris* Boheman, 1836, poprvé zjištěný na hořčíku jestřábníkovitém (*Picris hieracioides* L.). V okolí Jestřabic bylo zjištěno silné napadení této rostliny (uvnitř báze stonků nalezeny larvy, kukly i imaga) příbuzným druhem *Lixus angustus* (Herbst, 1795). U obou druhů je stručně popsán larvální vývoj, včetně popisu chodeb a umístění kukelní komůrky.

Published June 30, 2005

Klapalekiana, **41**: 69-70, 2005
ISSN 1210-6100

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Coleoptera: Curculionidae

Anthonomus* (*Anthonomidius*) *rubripes Gyllenhal, 1836. Moravia mer.: Podyjí National Park: Popice (7162), 30.v.1996, 1 spec., K. Rébl lgt. et coll., R. Stejskal det.; Havraníky – Havranické vřesoviště heath (7162), 10.v.2003, 1 spec.; Konice (7162), 26.iv.2004, 1 spec.; Hnanice – near a former military building (7162), 5.v.2004, 1 spec., all V. Křivan lgt., det. et coll.; Znojmo – Načeratický kopec hill, former military area (7162), 270 m, 18.viii.2003, 1 ♀; 19.viii.2003, 1 ♀; 2.v.2004, many specs. observed (6 specs. collected), all R. Stejskal lgt., det. et coll. Collected by sweeping or beating from host plants (*Potentilla argentea* L.). Distribution: Slovakia (Roubal 1941, Havelka 1965, Holecová 1995), Austria, Hungary, Romania, Bulgaria, southern Italy, Macedonia, Turkey, Armenia, Caucasus, southern Russia (Dieckmann 1988, Abbazzi et al. 1994). Based on literature records, the species was also published from the former Czechoslovakia (Strejček 1993), however, without specification of particular region. The first reliable records from the Czech Republic.

Ceutorhynchus scrobicollis Neresheimer et Wagner, 1924. Moravia mer.: Vranov nad Dyjí (7160), 13.v.1994, 1 ♀, J. Krátký lgt., det. et coll.; Brno – Sadová (6865), 30.iii.1998, 3 ♀♀ on *Alliaria petiolata* (M. Bieb.) Cavara et Grande, R. Stejskal lgt., det. et coll., S. Benedikt revid. Distribution: Germany, former Czechoslovakia, Hungary, western Ukraine (Dieckmann 1972). In the Czech Republic known from Bohemia, from Moravia given with question mark (Strejček 1993). Occurrence in Moravia confirmed.

Cionus ganglbaueri Wingelmüller, 1914. Moravia mer., Podyjí National Park: Popice (7162), 15.ix.1997, 2 ♀♀, R. Stejskal lgt., det. et coll., S. Benedikt revid.; Havraníky (7162), 29.ix.2001, 2 ♀♀, R. Stejskal lgt., det. et coll. The specimens were beaten from *Verbascum* sp. Distribution: central Europe and neighbouring regions, and Transsylvania (Freude et al. 1983). In the Czech Republic known from Bohemia, occurrence in Moravia regarded as possible by Strejček (1993). Occurrence in Moravia confirmed.

Pissodes validirostris (C. R. Sahlberg, 1834). Moravia mer., Podyjí National Park: Kraví hora hill (7162), 11.v.1996, 1 spec.; 21.v.1997, 1 spec.; both R. Stejskal lgt., det. et coll., S. Benedikt revid. The specimens were beaten from *Pinus nigra* Arnold. Distribution: northern Europe (including England), Germany, Poland, former Czechoslovakia, Austria, Italy, and Bulgaria (Smreczyński 1972, Freude et al. 1983, Abbazzi et al. 1994). According to Freude et al. (1983) a rare species with insufficiently known distribution. In the Czech Republic known from Bohemia, occurrence in Moravia was regarded as possible by Strejček (1993). Occurrence in Moravia confirmed.

This research was partially supported by GA ČR (Grant Agency of the Czech Republic), grant number 526/03/H036.

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