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Coleoptera: Ptinidae:

Anobiinae

Anobium hederae Ihssen, 1949. Moravia mer., Lukov-Nový Hrádek (7161), 12.vii.1998, 1 ♂, T. Sitek leg. and coll., J. Vávra det.; ditto, 12.vii.1998 (larvae), 30 spec., reared from branches of *Hedera helix*, T. Sitek and J.Vávra leg., P. Zahradník and J. Vávra det., coll. T. Sitek, J. Vávra and P. Zahradník. Species widespread throughout southern Europe, reaching the Caucasus (Georgia) in the east. In central Europe reported from Austria, Czech Republic, Germany and Switzerland (Zahradník 2007a). Listing for the Czech Republic in Catalogue of Palaearctic Coleoptera by Zahradník (2007a) based on the above mentioned record. First concrete record from the Czech Republic.

Dorcatominae

Stagetus pilula (Aubé, 1861). Moravia mer., Břeclav env., Pohansko-Pajdavé kúty forest (7367), 22.–29.v.2007, 2 ♂♂, 1 ♀, in flight interception traps in a floodplain forest, J. Schlaghamerský leg., J. Vávra det., coll. J. Schlaghamerský, J. Vávra and P. Zahradník. Species distributed in southern, south-eastern and central Europe, also known from North Africa and West Asia (Zahradník 2007b). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland and Slovakia (Zahradník 2007b). In the Czech Republic recorded from Skryje in central Bohemia by Bílý & Jelínek (1983). New species for Moravia.

Ernobiinae

Ernobius kiesenwetteri Schilsky, 1898. Moravia bor., Ostrava env., Krásné Pole (6174), 29.vii.2005, 1 ♂, at UV-light in suburb near a mixed forest, J. Vávra leg. and coll., J. Vávra and P. Zahradník det. European species also known from Asian part of Turkey. In central Europe reported from Austria, Czech Republic, Hungary, Poland and Switzerland (Zahradník 2007c), also one old record from Germany (Köhler & Klausnitzer 1998). In the Czech Republic only one old record from Moravia from the environs of Brno by Fleischer (1930). In the Check-list of Czechoslovak beetles, Zahradník (1993) does not list this species due to the absence of a voucher specimen in Fleischer's collection, but mentions in the introduction that its occurrence in the Czech Republic is probable. First confirmed record for the Czech Republic.

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