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Coleoptera: Staphylinidae

Megarthrus affinis Miller, 1852. Known from western, central and southern Europe, northern part of Africa and Siberia (Horion 1963). Mentioned from Moravia by Boháč (1982); omitted in the Check-list (Boháč 1993a). Correction of the Check-list.

Olophrum austriacum Scheerpeltz, 1929. Known from southern parts of Bavaria and Austria (valley of Danube) (Horion 1963). Mentioned from southern Moravia by Nohel (1969); omitted in the Check-list (Boháč 1993a). Correction of the Check-list.

Olophrum fuscum (Gravenhorst, 1806). Bohemia or., Hradec Králové – Plachta (5861), 22.iv.1997, 1 ♂, in reed detritus, J. Matějíček lgt. and coll., J. Boháč det. Distribution: northern and central Europe, Ireland, Caucasus (Horion 1963). From the Czech Republic known only from Moravia (Boháč 1993a). New species for Bohemia.

Bledius (Astycops) subterraneus Erichson, 1839. Moravia mer., Čejč (7067), 14.viii.1995, 1 ♂, muddy shore of a pond, J. Matějíček lgt. and coll., J. Boháč det. Probably distributed throughout the Palaearctic region (Horion 1963). Known from Bohemia (Boháč 1993b). New species for Moravia.

Sunius (Sunius) fallax (Lokay, 1919). Moravia mer., Ladná (7167), 13.viii.1995; 1 ♂, 1 ♀, under straw, J. Matějíček lgt., det. and coll., J. Boháč revid.; Moravia mer., Mílovice (7166), 2.iv.2000, 1 ♂, in decaying maize, J. Matějíček lgt., det. and coll., J. Boháč revid. Distributed in south-eastern Europe, reaching south-eastern parts of central Europe (Horion 1965, Boháč 1985). Known from Slovakia (Boháč 1985, Boháč 1993c). New species for the Czech Republic.

Leptacinus ops Coiffait, 1956. Moravia mer., Čejč (7067), 14.viii.1995, 1 ♂, in decaying matter in an ensilage pit, J. Matějíček lgt. and coll., J. Boháč det. Distribution: western and central Europe (Horion 1965). Lohse (1964) regarded the presence of this species in the Central Europe as doubtful. Coiffait (1972) reported the species from south-eastern France, central Europe, Morocco and southern Russia (Odessa). Mentioned from Bohemia in the Check-list (Janák 1993). New species for Moravia.

Erichsonius subopacus (Hochhuth, 1851). Moravia mer., Čejč (7067), 23.iv.1985, 1 ♂, 3 ♀ ♀, on muddy shores of a pond, J. Matějíček lgt., det. and coll., J. Boháč revid.; Moravia mer., Sedlec (7266), 6.v.1995, 1♂ 4 ♀ ♀, on muddy shores of a drain running to the Nesyt pond, J. Matějíček lgt., det. and coll., J. Boháč revid. Distribution: southern France, central Europe, Balkan Peninsula, Asia Minor, Caucasus, Armenia (Coiffait 1974). Mentioned from Bohemia in the Check-list (Smetana 1993). New species for Moravia.

Philonthus (Philonthus) confinis (A. Strand, 1941). Moravia bor., Karlov pod Pradědem (5969), 14.vi.1997, 1 ♂, in decaying grass on a stream shore, J. Matějíček lgt., det. and coll., J. Boháč revid. Distribution: probably distributed throughout the Palaearctic region, but only few data on its distribution are available; often confused with very similar species from the *Philonthus varians* Paykull, 1789 group – examination of genitalia is needed (Coiffait

1974). Known from Slovakia (Smetana 1993). Recorded from Bohemia (Jelínek & Voda 1999). New species for Moravia.

Platydracus flavopunctatus (Latreille, 1804). Moravia mer., Sedlec (7266), 6.v.1995, 1 ♂, under a stone on a field margin, J. Matějíček lgt., det. and coll., J. Boháč revid. Distribution: southern Europe and southern parts of central Europe, Turkey (Horion 1965, Coiffait 1974). Known from Slovakia (Smetana 1958, 1993). New species for the Czech Republic.

Sepedophilus bipustulatus (Gravenhorst, 1802). Moravia mer., Břeclav (7267), 16.vi.1973, 1 ♂, J. Prouza lgt., J. Boháč det., coll. J. Matějíček; Moravia mer., Svatý Štěpán (6974), 1 ♂, 10.vii.1993, P. Průdek lgt., J. Boháč det., coll. J. Matějíček. Widely distributed in the Palaearctic region (Horion 1967). In the Czech Republic known from Bohemia (Boháč 1993c). New species for Moravia.

Ischnosoma splendidum (Gravenhorst, 1806). The species was classified by many authors in the past in the subgenus *Ischnosoma* Stephens, 1832 of the genus *Mycetoporus* Mannerheim, 1831. Widely distributed in Europe, Great Britain, Palaearctic Asia, India and North America (Kocian 1997). Mentioned from Bohemia and Moravia by previous authors (Rambousek 1911, Fleischer 1927, Horion 1967); omitted in the Check-list (Boháč 1993d). Correction of the Check-list.

Deubelia picina (Aubé, 1850). Bohemia or., Hradec Králové – Plachta (5861a), 26.x.1999, 1 ♂, 9.iii.1997, 3 ♀ ♀, all specimens were collected by sifting reed detritus at the shore of the Jáma pond, J. Matějíček lgt. and coll., J. Boháč det.; Bohemia mer., Hluboká nad Vltavou (6952), 17.vii.1997, 1 ♀, J. Matějíček lgt. and coll., J. Boháč det. Widely distributed in central Europe and southern parts of Scandinavia. Mentioned by Horion (1967) and Likovský (1993) from Moravia. New species for Bohemia.

BOHÁČ J. 1982: Nové a zajímavé nálezy drabčíkovitých 2. (New and interesting findings of staphylinid beetles 2). *Zprávy Čs. Společ. Entomol. ČSAV*, 18: 65-82 (in Czech, English abstr.). – BOHÁČ J. 1985: Review of the subfamily Paederinae (Coleoptera, Staphylinidae) of Czechoslovakia. *Acta Entomol. Bohemoslov.*, 82: 431-467. – BOHÁČ J. 1993a: Staphylinidae: Omaliinae, pp. 40-42. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – BOHÁČ J. 1993b: Staphylinidae: Oxytelinae, pp. 42-44. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – BOHÁČ J. 1993c: Staphylinidae: Paederinae, pp. 45-47. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – BOHÁČ J. 1993d: Staphylinidae: Tachyporinae, pp. 50-52. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – COIFFAIT H. 1972: Coléoptères Staphylinidae de la région paléarctique occidentale. I. Généralités. Sous-familles: Xantholininae et Leptotyphlinae. *Nouv. Rev. Entomol.*, Suppl. 2, Fasc. 2: 1-651. – COIFFAIT H. 1974: Coléoptères Staphylinidae de la région paléarctique occidentale. II. Sous-famille Staphylininae. Tribus Philonthini et Staphylinini. *Nouv. Rev. Entomol.*, Suppl. 2, Fasc. 3: 1-583. – FLEISCHER A. 1927-1930: *Přehled brouků fauny Československé republiky.* [*Review of beetles of Czechoslovak Republic*]. Moravské museum zemské, Brno, 485 pp (in Czech). – HORION A. 1963: *Faunistik der Mitteleuropäischen Käfer, Bd 9. Staphylinidae 1. Teil (Micropeplinae bis Euaesthethinae).* Ph. C. W. Schmidt Verlag Überlingen-Bodensee, 412 pp. – HORION A. 1965: *Faunistik der Mitteleuropäischen Käfer, Bd 10. Staphylinidae 2. Teil (Paederinae bis Staphylininae).* Ph. C. W. Schmidt Verlag, Überlingen-Bodensee, 335 pp. – HORION A. 1967: *Faunistik der Mitteleuropäischen Käfer. Bd. 11. Staphylinidae. 3. Teil (Habrocerinae bis Aleocharinae, ohne subtribus Athetae).* Ph. C. W. Schmidt Verlag, Überlingen-Bodensee, 419 pp. – JANÁK J. 1993: Staphylinidae: Xantholininae, p. 47. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – JELÍNEK J. & VODA J. 1999: Drabčíci Orlických hor a Podorlicka (Coleoptera, čeleď Staphylinidae) podčeledi Staphylininae, tribu Philonthini. [Staphylinid beetles of the subfamily Staphylininae, tribus Philonthini from the Orlické hory Mts. and their foothills]. *Orlické Hory a Podorlicko*, 9: 32-44 (in Czech). – KOCIAN M. 1997: A revision of western Palaearctic species of the genus Ischnosoma Stephens (Coleoptera, Staphylinidae: Tachyporinae). *Acta Universitatis Carolinae, Biologica*, 40: 241-299. – LIKOVSKÝ Z. 1993: Staphylinidae: Aleocharinae, pp. 52-62. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých

brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – LOHSE G. A. 1964: Staphylinidae I (Micropeplinae bis Tachyporinae). In: FREUDE H., HARDE K.W., LOHSE G.A. (eds.): *Die Käfer Mitteleuropas. Band 4*. Goecke & Evers, Krefeld, 264 pp. – NOHEL P. 1969: Příspěvek k poznání Coleopter jižní Moravy I. A contribution to the knowledge of the Coleoptera in southern Moravia I. *Acta Rer. Natur. Mus. Nat. Slov.* (Bratislava), 15: 39-41 (in Czech and English). – RAMBOUSEK F. J. 1911: Čeští zástupci rodu Mycetoporus Mannh. (Coleopt. Staphylinidae). [Czech species of the genus Mycetoporus Mannh.]. *Zprávy Přírodovědného Klubu v Praze*, 41: 1-9 (in Czech). – SMETANA A. 1958: *Drabčíkovití – Staphylinidae I. Staphylininae* [*The rove beetles – Staphylinidae I. Staphylininae*]. *Fauna ČSR 12*. NČSAV, Praha, 437 pp (in Czech, German and Russian abstr.). – SMETANA A. 1993: Staphylinidae: Staphylininae, pp. 47-50. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech).

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