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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC - 41

Diptera: Dolichopodidae

Neurigona abdominalis (Fallén, 1823). Bohemia bor.: Duchcov - 2 km E (5348), willow shrubs, 240 m, 29.v.1993, 1 ♂, Barták leg., Olejníček det. et coll. Distribution: The species is known from Northern and Western Europe from Great Britain to Finland. First record for Bohemia as well as for the Czech Republic.

Diaphorus nigricans Meigen, 1824. Moravia bor.: Beskydy Mts., Muřinkový vrch (6477), peat-bog, 950 m, 24.vii.1990, 1 ♂, Barták leg., Olejníček det. et coll. Distribution: Widely distributed species recorded from all the Palaearct as well as from Nearctic and Neotropical regions. In the Czech Republic known from Bohemia, new species for the fauna of Moravia.

Rhaphium discigerum Stenhammar, 1851. Bohemia centr.: Milčice (5855), near pond, 200 m, 13.v.1988, 2 ♂♂; Praha 4 - Háje (6052), damp meadow, 250 m, 1.v.1991, 1 ♂; all Barták leg., Olejníček det. et coll. Distribution: Europe, except for the West and South-west. First record for Bohemia as well as for the Czech Republic.

Rhaphium patulum (Raddatz, 1873). Bohemia centr.: Kunice (6054),garden, sweeping vegetation, 130 m, 14.x.1984, 1 ♂, Barták leg., Olejníček det. et coll. Distribution: Northern half of Palaearctis, from Great Britain to Far East (Baikal). New species for the fauna of Bohemia as well as for the Czech Republic.

Argyra atriceps Loew, 1857. Bohemia centr.: Roztoky - Tiché údolí (5852), mixed forest, 250 m, 22.vi.1985, 1 ♂, Barták leg., Olejníček det. et coll. Distribution: Central and Eastern Europe. Previously recorded from Moravia and Slovakia (Olejníček, 1987), new species for the fauna of Bohemia.

Nematoproctus praesectus Loew, 1869. Moravia bor.: Třinec (6377), near river, 320 m, 28.vii.1984, 2 ♀♀; Hrádek ve Slezsku (6478), edge of forest, 350 m, 5.viii. 1985, 1 ♀; all Barták leg., Olejníček det. et coll. Distribution: The species was described from Slovakia and it is known from great part of Europe, except for the South-West and North-West. Previously recorded from Bohemia, new for Moravia.

Campsicnemus picticornis (Zetterstedt, 1843). Bohemia bor.: Budyně nad Ohří (5550), 3 km N., pond in wood, 190 m, 26.vii.1987, 3 ♂♂ 1 ♀; Bohemia centr: Praha 8 - Ládví (5852), near pond, 300 m, 3.viii.1987, 1 ♂, Milčice (5855), near pond, 200 m, 17.vi.1988, 1 ♂; all Barták leg., Olejníček det. et coll. Distribution: Northern half of Palaearct from Great Britain to Kamchatka. In Bohemia recorded for the first time.

Campsicnemus pumilio (Zetterstedt, 1843). Bohemia or.: Březhrad(5860), 24.iii.1990, 1 ♂, Zeman leg., Olejníček det et coll. Distribution: Northern half of Europe, Russia incl. its Assian territories. New species for the fauna of Bohemia as well as for the Czech Republic.

Chrysotimus flaviventris (Von Roser, 1840). Bohemia centr.: Kunice env. (6054), sweeping vegetation, 430 m, 21.vii.1984, 1 ♂; Bohemia bor.: Duchcov - 4 km E (5348), oak wood, 275 m, 16.vii.1992, 4 ♀♀; all Barták leg., Olejníček det. et coll. Distribution: Northern half of Europe, first record for Bohemia.

Micromorphus albipes (Zetterstedt, 1843).Bohemia bor.: Duchcov - 4 km E (5348), willow shurbs, 240 m, 16.vi.1993, 1 ♂; ibid. 8.vii.1992, 2 ♀♀, ibid. 29.v.1993, 1 ♀; Bílina (5448), damp birch wood, 250 m, 2 ♀♀; Moravia bor.: Třinec (6377), Jahodná, damp meadow, 400 m, 18.vii.1988, 1 ♂; all Barták leg., Olejníček det. et coll. Distribution: The species is widely distributed through all the Palaearctis. New genus and species for the fauna of Bohemia and Moravia.

Lamprochromus moraviensis Negrobov et Tshalaja, 1988. Moravia mer.: Valtice (7266), Nesyt, edges of the pond, 3.vi.1973, 2 ♂♂; Valtice (7266), windbreak, damp, 13.vi.1971, 1 ♂; all Olejníček leg. det. et coll. Distribution: The species was described based on the 1 ♂ holotype collected by v. Roder in Southern Moravia, 1984, without nearer data (Negrobov and Tshalaja, 1988). Our material represent the second finding as well as the first recordwith precise locality.

Lamprochromus strobli Parent, 1925. Moravia occ.: Jevíčko (6366), banks of a brook, 22.vi.1971, 1 ♂; Moravia mer.: Valtice (7266), leafy forest, 22.vii.1975, 6 ♂♂ 4♀♀; all Olejníček leg. det. et coll. Distribution: Europe except for the Northest and Southest parts, from Great Britain to Bulgaria. First record for Moravia as well as for the Czech Republic.

Syntormon aulicus (Meigen, 1824). Bohemia centr.: Praha 8 - Troja (5852), near Vltava river, 200 m, 8.ix.1985, 1 ♀; Mnichovice - Božkov (6054), near pond, 350 m, 1.vii.1984, 1 ♀; all leg. Barták, det. et coll. Olejníček. Distribution: Most probably all the Europe, Northern Africa, Turkey. The species is more known under generic name *Eutarsus*. First record for the fauna of Bohemia.

Syntormon sulcipes (Meigen, 1824). Moravia bor.: Beskydy Mts., Muřinkový vrch (6477), peat-bog, 950 m, 24.vii.1990, 2 ♂♂, Barták leg., Olejníček det. et coll. Distribution: Europe, except for the extreme South and North, from Great Britain to Russia. First record for the fauna of Moravia.

Dolichopus tanythrix Loew, 1869. Moravia bor.: Beskydy Mts., Muřinkový vrch (6477), peat-bog, 950 m, 24.vii.1990, 1 ♂, Barták leg. , Olejníček det. et coll. Distribution: The species was described based on the material from Bohemia and it is known from higher localities from Europe, except for extreme West and East,from Sweden to Italy. New species for the fauna of Moravia.

Hercostomus blankaartensis Pollet, 1990. Moravia mer.: Lednice (71-7266), 4.vi.1975, 3 ♂♂, Rozkošný leg., Olejníček det. et coll. Distribution: Pollet, describing the species records material from Belgium, France, the Netherlands and Hungary. New species for the fauna of Moravia as well as for the Czech Republic.

Hercostomus plagiatus (Loew, 1857). Bohemia centr.: Milčice, (5955), near pond, 200 m, 17.vi.1988, 2 ♂♂, Barták leg., Olejníček det. et coll. Distribution: Europe, except for the North, Northern Africa. From the territory of Bohemia is recorded for the first time.

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