
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 339

Coleoptera: Tenebrionidae: Alleculinae

Mycetochara pygmaea (L. Redtenbacher, 1874). Bohemia mer., Prášíly (6846), v.1989, 1 spec., Z. Mráček lgt., V. Novák det. et coll. Distributed in southern Europe and the Balkan Peninsula, known from Bosnia and Herzegovina, Croatia, Italy, Romania, Russia, Serbia and Montenegro, Slovenia, Caucasus (Novák & Pettersson 2008), in central Europe recorded from Austria, Czech Republic, Hungary, Poland and Slovakia (Novák 2008). The first record from the Czech Republic, from Moravia, was published by Nohel (1976). New species for Bohemia.

Mycetochara quadrimaculata (Latreille, 1804). Bohemia centr., Příbram env., Jablonná (6350), 18.v.1997, 1 spec., S. Urban (Příbram) lgt. et coll., V. Novák det. Widely distributed in southern Europe, known from Bosnia and Herzegovina, Croatia, France, Greece, Italy, Romania, Russia, Serbia and Montenegro, Turkey, Ukraine (Novák & Pettersson 2008), in central Europe recorded from Austria, Czech Republic, Hungary and Slovakia (Novák 2008). The first record from the Czech Republic, from Moravia was published by Hruška & Vávra (1988). New species for Bohemia.

Podonta nigrita (Fabricius, 1794). Bohemia bor., Mimoň (5354), without date, 1 spec., K. Mikvas lgt., coll. Vlastivědné muzeum Česká Lípa; Bohemia centr., Borek (5753), 23.viii.1959, 1 spec., Z. Černý lgt., coll. V. Novák; Bohemia or., Pardubice – airport (5960), 6.vii.1998, 1 spec., T. Popelka (Hradec Králové) lgt. et coll.; Bohemia mer., Vyšenské kopce hills (7151), without date, 1 spec., J. Havelka lgt., coll. Vlastivědné muzeum Nymburk. All specimens V. Novák det. Widely distributed in southern Europe and the Balkan Peninsula, known from Bosnia and Herzegovina, Bulgaria, Croatia, Greece, Italy, Romania, Russia, Serbia and Montenegro, Turkey (European and Asian Territory), Ukraine, Caucasus (Novák & Pettersson 2008), in central Europe recorded from Austria, Czech Republic, Hungary, Poland and Slovakia (Novák 2008). The first record from the Czech Republic, from Moravia, was published without precise data by Jelínek (1993). New species for Bohemia.

Omophlus proteus proteus Kirsch, 1869. Bohemia bor., Oblík hill (5548), 31.v.1957, 1 spec., J. Mařan lgt.; Bohemia centr., Lány (5849), 1.vi.1924, 1 spec., unknown collector; Bohemia mer., Hluboká nad Vltavou (6952), 27.vi.1984, 1 spec., S. Bílý lgt.; all specimens V. Novák det. and coll. Národní muzeum, Praha. Widely distributed in southern Europe and the Balkan Peninsula, known from Bulgaria, Greece, Italy, Romania, Russia (South European Territory), Serbia and Montenegro, Turkey (European and Asian Territory), Ukraine, Caucasus, Iran, Syria, Turkmenistan (Novák & Pettersson 2008), in central Europe reported from Austria, Czech Republic, Hungary and Slovakia (Novák 2008). The first record from the Czech Republic, from Moravia, was published without precise data by Jelínek (1993). New species for Bohemia.

Hrušká M. & Vávra J. 1988: Faunistic records from Czechoslovakia. Coleoptera. Alleculidae. *Acta Entomologica Bohemoslovaca* **85**: 396. – Jelínek J. 1993: Alleculidae. Pp. 116–117. In: Jelínek J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana Supplementum* 1: 3–172 (in Czech and English). – Noheľ P. 1976: Nové a zajímavé nálezy brouků na Těšínsku, Frýdecku a v Beskydách. [New and interesting findings of beetles on the Těšín and Frýdek regions and in the Beskydy Mts.]. Pp. 582–605. In: Čepelák B. & Grobelný A. (eds): *Studie o Těšínsku (interní tisk)*. Vlastivědný ústav okresu Karviná, Český Těšín, 624 pp. (in Czech). – Novák V. 2008: Coleoptera: Tenebrionidae. *Folia Heyrovskyana, Series B* **8**: 1–24. – Novák V. & Pettersson R. 2008: Alleculinae. Pp. 319–339. In: Löbl I. & Smetanová A. (eds): *Catalogue of Palaearctic Coleoptera, Volume 5 – Tenebrionoidea*. Apollo Books, Stenstrup, 670 pp.

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