
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 342

Coleoptera:**Histeridae:**

Onthophilus affinis L. Redtenbacher, 1849. Moravia mer.: Lednice-Nový Dvůr (7266), 14.x.2000, 2 spec., R. Fornůšek leg., L. Šulák det., J. Vávra revid., coll. V. Sommer (Sušice); Lednice (7166), 30.viii.2003, 1 spec., sifted from compost in the castle park, M. Zýka (Rakovník) leg. and coll., L. Šulák det. Widespread throughout southern Europe, known also from Asia (Israel, Syria and Turkey) (Mazur 2004). In central Europe reported from Austria, Hungary (Mazur 2004) and Slovakia (Olexa 1993). In the Czech Republic, recorded from Bohemia: Tábor by Labler & Roubal (1933), but it was omitted by Olexa (1993) in the Checklist of Czechoslovak beetles. New species for Moravia.

Gnathoncus disjunctus suturifer Reitter, 1896. Bohemia centr.: Milešov env., Trhovky (6451), 10.iv.1998, 3 spec., individually collected probably near entrances of burrows of *Spermophilus citellus*, S. Urban leg., J. Vávra det., coll. S. Urban (Příbram) and J. Vávra. Species known from central and eastern Europe, reaching Mongolia in the east (Mazur 2004). In central Europe reported from the Czech Republic (Olexa 1993), Austria, Hungary and Slovakia (Mazur 2004). In the Czech Republic recorded from Moravia (Pouzďřany, Čejč) by Gottwald (1975). New species for Bohemia.

Staphylinidae: Oxytelinae:

Carpelimus erichsoni (Sharp, 1871). Moravia bor.: Proskovice (6275), 23.viii.2009, 1 ♀, on river bank at junction of Ondřejnice and Odra rivers, M. Mantič leg. and coll., G. Makranczy det.; Polanka nad Odrou (6275), 8.viii.2010, 5 ♂♂, M. Mantič leg., det. and coll., G. Makranczy revid.; same locality, 4.v.2011, 1 ♂, in alluvium of Odra river, M. Mantič leg., det. and coll. Moravia mer.: Podmolí-Šobes (7161), 27.vi.2009, 1 ♂, near Dyje river, J. Vávra leg. and coll., M. Mantič det. Species distributed through Europe and North Africa (Algeria). In Europe known from Albania, Austria, Belgium, Bulgaria, Croatia, Italy, the Netherlands, Russia: South European Territory, and former Yugoslavia (Smetana 2004c). New species for the Czech Republic.

Staphylinidae: Staphylininae:

Philonthus ohizumi Dvořák, 1958. Moravia mer. or.: Hrubá Vrbka (7170), 8.ii.2009, 1 ♂, T. Sitek leg. and coll., L. Hromádka det.; same locality, 11.iv.2009, 1 ♂, M. Mantič leg., det. and coll.; same locality, 3.iv.2010, 1 ♂, J. Vávra leg., det. and coll. All specimens were sifted from compost (mixed with straw from animal stalls, and horse, rabbit and sheep dung) at field on the edge of the village. Species described from Japan and reported also from South Korea (Smetana 2004d). New adventive species for the Czech Republic and Europe.

Staphylinidae: Tachyporinae:

Coproporus immigrans Schülke, 2007. Moravia bor.: Ostrava-Slezská Ostrava (6175), 7.iv.2011, 15 spec., taken individually in soil among warm, wet gravel, close to fissures with hot emissions of vapor from inside the still-burning abandoned Ema coal slag heap, and also sifted from plant detritus and moss close to the fissures, J. Vávra leg. and det., coll. J. Vávra and P. Štourač (Praha); Ostrava-Radvanice (6176), 11.xii.2011, 6 spec.; same locality, 17.xii.2011, 7 spec.; same locality, 20.xii.2011, 14 spec., all specimens sifted from plant detritus around fissures with emissions of hot vapor from inside the burning heap, on the abandoned Hedvika coal slag heap, M. Mantič leg., det. and coll. Species known from Australia, from where it was probably imported into Europe (Schülke 2007). In Europe described from Denmark, Germany, Norway and Sweden (Schülke 2007), and recorded also from Austria (Schatz 2006), Belgium (Struyve 2011), Great Britain (Denton 2012, Sage 2012) and the Netherlands (Vorst 2011). New adventive species for the Czech Republic.

Tachinus sibiricus Sharp, 1888. Moravia bor.: Moravskoslezské Beskydy mts., Staré Hamry (6576), 8.x.2009, 1 spec., sifted from old fungi near Velký potok brook, L. Koloničný (Ostrava) leg. and coll., M. Schülke det. Species distributed in eastern part of Asia and Europe; in Europe recorded only from Austria, Russia: Central European Territory and Slovenia (Smetana 2004a, Schülke 2011). In the Czech Republic reported without precise data by Schülke (2011), based on the above mentioned record. First concrete record for the Czech Republic.

Staphylinidae: Aleocharinae:

Gyrophana bihamata C. G. Thomson, 1867. Moravia bor.: Ostrava-Svinov env., Rezavka Nature Reserve (6275), 1.i.2013, 1 ♂, sifted in floodplain forest; Štramberk (6474), 3.x.2002, 1 ♂, sifted in mixed forest on Kotouč hill, both specimens M. Mantič leg., det. and coll. Moravia mer.: Lednice (7166), 1.vii.2007, 2 ♂♂, on fungi in park, M. Mantič leg., det. and coll.; Radějov-Mlýnky (7170), 10.ix.2011, 5 ♂♂, on fungi in mixed forest in Měsíční údolí valley, J. Vávra leg., det. and coll. Eurosiberian species known also from Caucasus and North Africa (Smetana 2004b). In the Czech Republic reported only from Bohemia (Likovský 1993). New species for Moravia.

Staphylinidae: Scydmaeninae:

Euthiconus conicicollis (Fairmaire et Laboulbène, 1854). Moravia bor.: Hukvaldy (6375), 21.ii.1998, 1 spec., sifted at base of a tree in game reserve, M. Mantič leg., det. and coll. European species, in central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Vít 2004). In the Czech Republic reported from Bohemia by Rous (1993). New species for Moravia.

Elateridae:

Sericus clarus Gurjeva, 1972. Bohemia bor.: “Gabel” [= Jablonné v Podještědí] (5254), [without date], 1 ♂, near Lemberk castle, Dr. Rodt leg.; “Niemes” [= Mimoň] (5354), [without

date and collector's name], 1 ♂; Malá Skála (5357), [without date], 1 ♀, J. Obenberger leg.; Turnov (5456), 25.v.1909, 1 ♂, [without collector's name]; Štětí env., Předonín (5551–5552), 3.v.1977, 1 ♂, 1 ♀, [without collector's name], all specimens J. Vávra det., coll. National Museum, Praha (NMPC). Bohemia occ.: Karlovy Vary (5743), [without date], 1 ♀, J. Kafka leg., J. Vávra det., coll. Moravian Museum, Brno (coll. Jagemann) (MMBC); Stod (6344–6345), [without date], 2 ♀♀, Thurnherr leg., J. Vávra det., coll. MMBC (coll. Matoušek). Bohemia centr.: Bílichov (5749), [without date], 1 ♂, Procházka leg.; Kralupy nad Vltavou (5751), v.1933, 1 ♀, [without collector's name]; Roztoky (5852), 29.v.1944, 1 ♂, O. Kavan leg., all specimens J. Vávra det., coll. NMPC; Praha-Troja (5852), 13.iv.1990, 1 ♂, under stone on steppe, P. Štourač leg., det. and coll., J. Vávra revid.; Nehvizdy (5854), 22.viii.1969, 1 ♂, S. Bílý leg., J. Vávra det., coll. V. Dušánek (Zábřeh); Jirny (5854), [without date], 1 ♂, Labler leg., J. Vávra det., coll. NMPC; Poříčany (5855), 30.v.1922, 1 ♂, Rambousek leg., J. Vávra det., coll. NMPC; Rakovník (5848–5948), 28.iv.1934, 1 ♂, J. Tichý leg., J. Vávra det., coll. MMBC (coll. Matoušek); same locality, 5.v.1934, 1 ♂, J. Tichý leg., J. Vávra det., coll. MMBC (coll. Jagemann); “Nová Huť” [= Nižbor] (5949–5950), 12.vii.1932, 1 ♂, [without collector's name], J. Vávra det., coll. V. Kubáň (Šlapanice); Praha-Krč (5952), 6.iv.1907, 1 ♂, J. Černý leg.; Praha-Velká Chuchle (5952), 15.v.1911, 1 ♂, at *Crataegus* sp., Holík leg.; Řevnice (6051), 25.v.1913, 1 ♂, [without collector's name]; Dobřichovice (6051), [without date], 1 ♂, 1 ♀, Dr. Rodt leg., all specimens J. Vávra det., coll. NMPC; Praha-Radotín (6052), 6.v.1907, 1 ♀, Holík leg., J. Vávra det., coll. MMBC; Vrané nad Vltavou (6052), 25.v.1915, 2 ♂♂, Rambousek leg.; Praha-Zbraslav env., Závist (6052), 12.vi.1905, 1 ♂, J. Černý leg.; same locality, [without date], 1 ♂, J. Obenberger leg.; Příbram (6349–6350), [without date], 1 ♂, Šípek leg., all specimens J. Vávra det., coll. NMPC. Bohemia or.: Hradec Králové (5860–5861), 4.v.1988, 2 ♂♂, 1 ♀, J. Mertlík (Opatovice nad Labem) leg. and coll., T. Sitek det.; same data, 1 ♀, J. Mertlík leg., J. Vávra det., coll. Z. Kraus (Mikulovice u Znojma); Čermná nad Orlicí (5962), 1.v.1988, 1 ♂, J. Mertlík leg. and coll., T. Sitek det.; Sloupnice (6063–6064), [without date and collector's name], 1 ♀; Golčův Jeníkov (6158), 16.vi.1944, 1 ♀, O. Kavan leg., both specimens J. Vávra det., coll. NMPC. Bohemia mer.: Český Krumlov env., Klet' mt. (7151), 1.vi.1905, 1 ♀, [without collector's name], J. Vávra det., coll. NMPC; Suchdol nad Lužnicí env., Bor (7154), 21.vi.1980, 2 ♂♂, V. Kubáň leg., J. Vávra det., coll. V. Kubáň and Museum of Natural History, Karlsruhe; same locality, 5.v.1990, 1 ♂, beaten from branches of *Pinus* sp. on moor, J. Vávra leg., det. and coll. Moravia bor.: Bohuslavice (6074), 4.v.1996, 1 ♂, 2 ♀♀, M. Mantič leg. and coll., T. Sitek det.; “M. Ostrau” [= Moravská Ostrava] (6175), [without date and collector's name], 1 ♂, 1 ♀, J. Vávra det., coll. MMBC (coll. Zoufal); Ostrava-Poruba (6175), 26.iii.1982, 1 ♂, 1 ♀, M. Mantič leg. and coll., J. Vávra det.; Horní Domaslavice (6376), 9.v.1994, 1 ♀, T. Sitek leg., det. and coll.; Moravskoslezské Beskydy mts., Staré Hamry (6576), 550 m a. s. l., 3.v.1986, 7 ♂♂, 2 ♀♀, T. Sitek leg., det. and coll.; Moravskoslezské Beskydy mts., Bílý Kříž (6577), 800 m a. s. l., 11.v.1986, 2 ♂♂; same locality, 3.vi.1990, 1 ♀; same locality, 14.v.1994, 4 ♂♂, all specimens T. Sitek leg., det. and coll.; same locality, 9.v.1993, 6 ♂♂, M. Mantič leg. and coll., T. Sitek det. Moravia occ.: Tři Studně (6362), 11.vi.1987, 1 ♂, beaten from flowers of *Sorbus aucuparia*, J. Vávra leg., det. and coll. Moravia centr.: Prostějov (6568), 12.v.1936, 1 ♀, B. Kouřil leg., J. Vávra det., coll. MMBC; same locality, [without date], 1 ♂, V. Zoufal leg., J. Vávra det., coll. MMBC (coll. Zoufal). Moravia mer.: Brno-Medlánky (6765), 16.v.1920, 1 ♂, [without collector's name], J. Vávra det., coll. MMBC (coll. Nekolný); Brno-Bystrc env., Mniší hora hill (6765), iv.1937,

1 ♂, Dr. Herčík leg., J. Vávra det., coll. MMBC (coll. Herčík); Brno-Řečkovice (6765), [without date], 2 ♂♂; Střelice (6864–6865), [without date], 1 ♂, all specimens R. Formánek leg., J. Vávra det., coll. MMBC (coll. Formánek); Hostim (6961), [without date], 1 ♂, A. Senz leg., J. Vávra det., coll. Museum of South-Eastern Moravia, Zlín; Bzenec (7069), 22.ix.1985, 1 ♂, K. Orszulik (Frýdek-Místek) leg. and coll., T. Sitek det.; same locality, 29.xii.1988, 1 ♀, P. Čechovský leg., J. Vávra det., coll. Museum of Natural History, Karlsruhe; same locality, 8.v.2002, 1 ♂, J. Tomčík (Ostrava) leg. and coll., T. Sitek det.; Bzenec-Přívov (7069), 11.x.2011, 1 ♀, under moss in Pinetum, O. Konvička (Zlín) leg. and coll., T. Sitek det.; Znojmo env., Kraví hora hill (7162), 20.v.1989, 1 ♀; Znojmo (7162), 25.v.–6.vi.1993, 1 ♀, both specimens Z. Kraus leg. and coll., J. Vávra det.; Znojmo env., Popice (7162), 30.iv.1983, 1 ♂, I. Jeniš (Náklo) leg. and coll., J. Vávra det. Moravia or.: Rajnochovice (6572–6573), [without date and collector's name], 1 ♀, J. Vávra det., coll. NMPC; Zlín (6771–6772), v.1941, 1 ♂; same locality, vi.1941, 1 ♂; Slušovice (6772), [without date], 1 ♀; Fryšták env., Lukov (6772), [without date], 1 ♀; Uherské Hradiště (6970), [without date], 2 ♀♀, all specimens L. Krejčárek leg., J. Vávra det., coll. Museum of South-Eastern Moravia, Zlín. Species described from Siberia (Russia: Irkutsk district) by Gurjeva (1972). In Europe known from Austria, Czech Republic, Germany, France, Italy, Slovakia and Switzerland (Cate 2007, Platia 2010), and also from Poland and Russia: Crimea (J. Vávra, unpublished records). From the Czech Republic reported by Laibner (2000), but without precise data. Most morphological characters used in identification keys by Gurjeva (1974) and Laibner (2000) do not precisely separate *Sericus clarus* and *S. brunneus* (Linnaeus, 1758) and can lead to misidentifications. The most reliable character to separate the two species is punctuation in elytral rows, best visible at the base of the elytron close to the humerus. In *S. clarus*, the punctures are clearly visible and deep; in *S. brunneus*, elytral rows are almost glabrous, without punctuation. First concrete records for the Czech Republic.

Bostrichidae:

Lyctus africanus Lesne, 1907. Moravia mer.: Brno-centrum (6865), 7.i.2011, 3 spec., in picture frame from Moravian Art Gallery (Moravská galerie), M. Zmydlená leg., J. Roháček det., J. Vávra and J. Borowski revid., coll. Silesian Museum, Opava and J. Vávra. Picture frame was imported from Nagoya (Japan), adults emerged in Brno. Afrotropical species, introduced into the Palaearctic, Oriental, Australian and Nearctic regions (Peters et al. 2002, Borowski & Węgrzynowicz 2007). In central Europe known from Germany, Poland and Switzerland (Borowski 2007). New adventive species for the Czech Republic.

Nitidulidae:

Stelidota geminata (Say, 1825). Moravia mer.: Znojmo env., Cínová hora Natural Monument (7162), 13.ix.2012, 5 spec., in pile of rotten grass and apples, J. Vávra leg., det. and coll.; Znojmo (7162), 14.xi.2012, 3 spec., sifted from compost in the Na Vyhliďce street, R. Stejskal leg. and det., J. Vávra revid., coll. R. Stejskal (Znojmo) and South Moravian Museum, Znojmo. Distributed in Nearctic and Neotropical regions, introduced into Europe (Jelínek & Audisio 2007). In central Europe known from Austria, Germany, Hungary and Switzerland (Jelínek & Audisio 2007, Merkl et al. 2009, Köhler 2009). New adventive species for the Czech Republic.

Monotomidae:

Monotoma testacea Motschulsky, 1845. Moravia bor.: Děhylov (6175), 28.x.1998, 1 spec., sifted in the bank of a pond, M. Mantič leg., det. and coll., J. Vávra revid.; Ostrava-Hrabová (6275), 17.ix.1992, 1 spec., in plant remnants mixed with fermenting apples, M. Mantič leg. and coll., J. Jelínek det., J. Vávra revid. Holarctic species known in central Europe from Austria, Czech Republic, Germany, Poland and Slovakia (Jelínek 2007), and also from Hungary (Merkel 2006). In the Czech Republic recorded from Bohemia: Praha by Štourač (1997), and from Moravia: Brno by Horion (1960). In the Check-list of Czechoslovak beetles (Jelínek 1993a) the record for Moravia is marked as dubious. Correction to the Check-list (Jelínek 1993a) and publication of additional records from Moravia.

Laemophloeidae:

Cryptolestes corticinus (Erichson, 1845). Moravia mer.: Znojmo env., Onšov (7061), 20.i.2004, 2 ♀♀, V. Křivan leg., coll. V. Křivan (Štěměchy) and J. Vávra; Znojmo env., Popice (7162), 3.ii.1995, 1 spec., under bark of living trunk of *Pinus* sp., in association with *Dromius quadrimaculatus* (Linnaeus, 1758), *Philorhizus spilotus* (Illiger, 1798) (Carabidae), *Thanosimus femoralis* (Zetterstedt, 1828) (Cleridae) and *Sphaeriestes castaneus* (Panzer, 1796) (Salpingidae), Z. Kraus leg. and coll.; Bzenec-Průvost (7069), 7.x.2005, 1 spec., under bark of dead trunk of *Pinus* sp., J. Vávra leg. and coll. All specimens J. Vávra det. European species also known from Asian part of Turkey (Węgrzynowicz 2007). In central Europe known from the Czech Republic, Germany, Poland and Slovakia (Węgrzynowicz 2007), and also from Austria (e.g. Holzschuh 1983). In the Czech Republic reported only from Bohemia by Jelínek (1993b). From Moravia recorded from Brno by Kliment (1899). The record for Moravia was overlooked in the Check-list of Czechoslovak beetles (Jelínek 1993b). Correction to the Check-list (Jelínek 1993b) and publication of additional records from Moravia.

Cryptophagidae: Atomariinae:

Hypocoprus latridioides Motschulsky, 1839 (= *H. quadricollis* Reitter, 1877). Moravia mer.: Lednice-Nový Dvůr (7266), 2.xii.2009, 1 spec., sifted horse dung in pasture, M. Mantič leg., det. and coll. Holarctic species known in central Europe from Austria, Czech Republic, Germany, Hungary and Poland (Johnson et al. 2007). In the Czech Republic reported only from a dubious record from Moravia by Jelínek (1993c). First reliable record for the Czech Republic.

Corylophidae:

Clypastraea reitteri Bowstead, 1999. Moravia mer.: Vranov nad Dyjí-Braitava forest (7160–7161), 9.v.2008, 4 spec.; Radějov-Mlýnky (7170), 10.ix.2011, 1 spec., in mixed forest in Měsíční údolí valley; Javorník nad Veličkou env., Porážky National Nature Reserve (7171), 19.iv.2009, 1 spec. All specimens J. Vávra leg. and coll., P. Průdek det. Species distributed in central, southern and south-eastern part of Europe and also known from Asian part of Turkey (Bowstead 2007). In central Europe reported from Austria, Czech Republic, Germany, Hungary and Poland (Bowstead 2007, Băse 2010, Ruta et al. 2010). In the Czech Republic recorded from Bohemia from Lány by Moravec & Rébl (2012). New species for Moravia.

Melandryidae:

Phryganophilus auritus Motschulsky, 1845. Moravia bor. or.: Moravskoslezské Beskydy mts., Ostravice env., Velký Kobylík ridge (6476), 780 m a. s. l., 19.iii.1989, 1 spec., dead adult in old wood from fallen tip of *Abies alba* in Abieto-Fagetum, T. Sitek leg., det. and coll., J. Jelinek and J. Vávra revid. Eurosiberian species, in Europe known discontinuously from central, northern and eastern parts. In central Europe reported from Austria, Czech Republic, Germany, Poland and Slovakia (Nikitsky & Pollock 2008). In the Czech Republic recorded from Bohemia only from Nové Hradky by Roubal (1934a,b). Listing for Moravia in the Check-list of Czechoslovak Coleoptera by Jelinek (1993d) based on the above mentioned record. First concrete record for Moravia.

Oedemeridae:

Nacerdes melanura (Linnaeus, 1758). Moravia bor.: Ostrava-Vítkovice (6175), 3.–29. iv.1998, 7 ♂♂, 2 ♀♀, M. Mantič leg. and det., coll. M. Mantič and Z. Kraus; same locality, 8.iv.1998, 1 ♀, J. Vávra leg., det. and coll.; same locality, 8.–26.iv.1999, 3 ♂♂, 31 ♀♀, M. Mantič leg. and det., coll. M. Mantič and T. Sitek. All specimens were collected in cellars in Vítkovická nemocnice hospital. Distributed in Palaearctic, Afrotropical, Australian, Nearctic and Neotropical regions (Švihla 2008). In central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Švihla 2008). In the Czech Republic recorded from Bohemia: only old records from Praha (Heyrovský 1946) and Neratovice (Roubal 1946). Records by Fleischer from the south of Moravia were published by Kliment (1899). Reported from Moravia by Švihla (1993) as dubious in the Check-list of Czechoslovak beetles, based on two old male specimens imprecisely labelled “Moravia, Fleischer [leg.]” and deposited in the National Museum, Prague (V. Švihla, Praha, pers. comm.). Confirmed occurrence in Moravia after approximately 100 years.

Anthicidae:

Anthicus schmidtii Rosenhauer, 1847. Moravia mer.: Uherský Brod (6971), 5.viii.1988, 1 spec., at light, P. Bezděčka leg., Z. Kejval det., coll. M. Mantič. Species widespread throughout southern Europe, reaching into Afghanistan and Kazakhstan in the east. In central Europe reported from Austria, Czech Republic, Hungary, Poland, Slovakia and Switzerland (Chandler et al. 2008). In the Czech Republic known from Bohemia only from Lovčice by Kejval & Mikát (2006) and from Skryje by Moravec & Rébl (2012). From Moravia reported only by Kliment (1899) and Klapálek (1903), based on Fleischer's record near Brno; later without precise data by Fleischer (1930), and as a dubious record by Bocák (1993). Confirmed occurrence in Moravia after at least 80 years.

Mecynotarsus serricornis (Panzer, 1796). Moravia mer.: Bzenec (7169), 3.iv.2010, 1 spec., in sand, former military shooting range, T. Sitek leg. and coll., Z. Kejval det.; same locality, 16.vii.2010, 7 spec., adults active at night on sand, former military shooting range, T. Sitek leg. and coll., Z. Kejval det.; same locality, 16.vii.2010, 15 spec., adults active at night on sand, former military shooting range, J. Vávra leg., det. and coll.; Znojmo env., Hnízdo-Ječmenišť (7262), 22.vii.2010, 2 spec., at UV-light near pond, T. Sitek leg. and coll., Z. Kejval det.

European species, reaching the Caucasus in the east. In central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Chandler et al. 2008). In the Czech Republic reported from Bohemia from the environs of Praha by Fleischer (1930) and from Vlkov near Veselí nad Lužnicí by Máca (1969). New species for Moravia.

Aderidae:

Euglenes oculus (Panzer, 1796). Moravia bor.: Ostrava env., Krásné Pole (6174), 9.vi.2007, 1 ♀, in flight in the early evening, in urban garden; same locality, 16.vi.2007, 1 ♂, both specimens J. Vávra leg., det. and coll.; Ostrava-Hrabová (6275), 26.vi.2008, 1 ♂, R. Szopa (Bystrice nad Olší) leg. and coll., J. Vávra det.; Studénka env., Kotvice National Nature Reserve (6374), 20.viii.2009, 2 ♂♂, at UV-light in floodplain forest near Kotvice pond, T. Sitek leg. and coll., J. Vávra det. Moravia or.: Sidonie env., Sidonie Nature Reserve (6974), 22.vi.2008, 2 ♂♂, at UV-light, O. Konvička leg. and coll., J. Vávra det. Moravia mer.: Pouzdrany (7065), 5.ii.1995 (larva), 1 ♂, reared from branch of *Salix* sp., J. Vávra leg., det. and coll.; Veselí nad Moravou (7070), 24.vi.2011, 1 ♀, in the castle park, E. Ezer (Zlín) leg. and coll., J. Vávra det.; Podmolí-Šobes (7161), 6.vii.1995, 1 ♂, beaten from branch of *Quercus* sp., J. Vávra leg., det. and coll.; Vranov nad Dyjí-Ledové sluje (7161), 29.vii.2008, 8 spec., at UV-light in mixed forest, J. Vávra leg., det. and coll.; Lednice (7166), 28.iii.1992 (larvae), 16 ♂♂, 11 ♀♀, reared from reddish brown rotten wood of trunk of *Quercus* sp., in association with larvae of *Lacon querceus* (Herbst, 1784) (Elateridae), M. Kuboň leg., M. Mantič and J. Vávra det., coll. M. Kuboň (Ostrava) and M. Mantič; same locality, 28.iii.1992 (larva), 1 ♂, reared from rotten wood of *Tilia* sp., M. Mantič leg., det. and coll.; Ladná (7267), vii.1991, 1 ♂, M. Kuboň leg. and coll.; Břeclav env., Pohansko (7267), 11.vi.1995, 3 ♂♂, T. Sitek leg. and coll.; same locality, 11.vi.1995, 1 ♂, beaten from old branch of *Quercus* sp., J. Vávra leg. and coll., all specimens J. Vávra det. European species known in central Europe from Austria, Czech Republic, Germany, Hungary, Poland and Switzerland (Kliment 1899, Nardi 2008). In the Czech Republic recorded from Moravia from Brno by Kliment (1899). Later reported from the Czech Republic by Fleischer (1930), but without precise data. Confirmed records from Bohemia from Lánský and Karlova Ves by Rébl (2010). The record for Moravia was overlooked in the Check-list of Czechoslovak beetles (Jelínek 1993e). Correction to the Check-list and confirmed occurrence in Moravia after at least 90 years.

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Jiří Ch. VÁVRA, Ostrava Museum, Lechowiczova 4, CZ-702 00 Ostrava 1,
Czech Republic; e-mail: jiri.vavra@ostrmuz.cz
Marion MANTIČ, Střední 40, CZ-748 01 Hlučín-Bobrovniky, Czech Republic;
e-mail: marion.m@seznam.cz
Tomáš SITEK, Brůstkova 12, CZ-704 00 Ostrava-Výškovice, Czech Republic;
e-mail: sitektomas@seznam.cz