
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 313

Coleoptera: Staphylinidae:**Pseudopsinae**

Pseudopsis sulcata Newman, 1834. Moravia bor.: Jakartovice (6072), 10.ix.1984, 1 spec., in nest of Vespidae, I. Waligora leg., M. Mantič det. and coll. Widespread throughout Europe, also known from North Africa and Asia (Smetana 2004f). In central Europe reported from Austria, Czech Republic, Germany, Hungary and Poland (Smetana 2004f). In the Czech Republic reported from Bohemia from Český Brod by Fleischer (1927–1930), recently recorded also from Albrechtice near Zvíkov by Boháč & Matějčíček (2003) and Matějčíček & Boháč (2003). New species for Moravia.

Omaliinae

Geodromicus danieli Smetana, 1959. Moravia bor. or.: Moravskoslezské Beskydy mts., Ostravice (6476), 16.viii.2009, 8 spec., in moss on rocks at Jatný and Řečice brooks, M. Mantič leg., det. and coll., P. Štourač revid.; Moravskoslezské Beskydy mts., Ostravice env., Těšínoky (6476), 570–580 m a.s.l., 1.ix.2009, 1 ♂, 1 ♀, gravel beach of Kozlena brook, with more specimens of *Geodromicus nigrita* (P. W. J. Müller, 1821), J. Vávra leg., det. and coll. Species known only from the Carpathian mountains of Poland and Slovakia (Smetana 2004a). According to current identification keys (Lohse 1964, Szujecki 2008), *G. danieli* differs only slightly from *G. kunzei* (Heer, 1839) in body proportions and coloration. These characters are very variable and it is likely that the two names apply to the same taxon. The above mentioned specimens correspond in coloration with *G. danieli*. We publish this record because neither *G. danieli* nor *G. kunzei* are reported from Moravia. New species for the Czech Republic.

Oxytelinae

Anotylus hammondi Schülke, 2009. Bohemia bor.: Teplice env., Dubí (5348), 13.viii.1983, 1 ♂, in excrement of *Bos*, P. Štourač leg. and coll.; Bohemia centr.: Láň (5849), 29.v.2004, 3 ♂♂, 1 ♀, in excrement of *Dama*, K. Rébl leg., coll. K. Rébl (Nové Strašecí) and P. Štourač; Láň (5949), 10.v.2003, 1 ♂, sifted in thermophilous Quercetum, K. Rébl leg. and coll.; same locality, 21.v.2005, 3 ♂♂, 1 ♀, in excrement of Cervidae, K. Rébl leg. and coll.; all P. Štourač det.; Moravia bor.: Ostrava env., Krásné Pole (6174), 3.ix.2010, 1 ♂, in flight near house, J. Vávra leg., det. and coll. Recently described species, reported from Georgia, Germany, Great Britain, Switzerland and Slovakia (Schülke 2009). **New species for the Czech Republic.**

Ochtheophilus praepositus Mulsant et Rey, 1878. Moravia bor.: Hrubý Jeseník mts., Verňovice env., Merta brook valley (5968), 830 m a.s.l., 15.viii.2009, 1 ♀, in wet moss on rock in brook, J. Vávra leg. and coll., P. Štourač det.; Moravia bor. or.: Moravskoslezské Beskydy

mts., Ostravice (6476), 16.viii.2009, 2 spec., in wet moss on rocks in Jatný brook, M. Mantič leg., det. and coll., P. Štourač revid. Species known from Austria, Bosnia and Herzegovina, Georgia, Italy and Slovakia (Smetana 2004d). New species for the Czech Republic.

Euaesthetinae

Edaphus beszedesi Reitter, 1914. Bohemia centr.: Liběchov (5552), 24.vii.2006, 1 spec., sifted from old hay in the park, P. Štourač leg., det. and coll.; Moravia bor.: Ostrava-Poruba (6174), 30.xii.2001, 1 spec., sifted from nest of *Formica* cf. *rufa*, M. Mantič leg. and coll., M. Mantič and P. Štourač det.; Moravia mer. or.: Hrubá Vrbka (7170), 8.ii.2009, 3 spec., sifted from compost; Velká nad Veličkou (7171), 6.xii.2008, 2 spec., sifted from compost; Javorník nad Veličkou (7171), 7.ii.2009, 2 spec., sifted from old manure; all J. Vávra leg., det. and coll. Distributed in Palaearctic, Australian and Nearctic regions. In Europe known from Austria, Bosnia and Herzegovina, Bulgaria, Croatia, France, Germany, Hungary, Italy, Latvia, Montenegro, Serbia, Slovakia, Slovenia, Spain and Switzerland (Smetana 2004e). New species for the Czech Republic.

Paederinae

Hypomedon debilicornis (Wollaston, 1857). Moravia bor.: Rychvald (6176), 23.ix.1989, 1 spec., sifted from compost in garden, M. Mantič leg. and coll.; Ostrava env., Hrabová (6275), 5.xi.1995, 1 spec., sifted from compost in commercial nursery, P. Boža (Olomouc) leg. and coll.; Nový Jičín (6474), 18.ix.1989, 1 spec., sifted from rotting plant debris, M. Mantič leg. and coll. All specimens M. Mantič det. Cosmopolitan species, known in Europe from the Azores, Belgium, Czech Republic, France, Germany, Great Britain, Italy, Portugal, Spain and Switzerland (Smetana 2004g). First record from the Czech Republic reported from Bohemia by Boháč (1979a,b); first record from Moravia (Velehrad) by Janák (1991). The record for Moravia was overlooked in the Check-list of Czechoslovak beetles (Boháč 1993b). Correction to the Check-list and additional records from Moravia.

Staphylininae

Quedius (Microsaurus) infuscatus Erichson, 1840. Bohemia centr.: Lány (5849), 23.xi.1997, 1 ♀, sifted from old fruiting body of *Laetiporus sulphureus*, K. Rébl leg. and coll., P. Hozman det., P. Štourač revid.; same locality, 10.vii.2003, 1 ♂, beaten from branches of *Tilia* sp. with old blossom, K. Rébl leg. and coll., P. Štourač det.; same locality, 23.v.2009, 1 ♀, in interception trap in Fagetum, K. Rébl leg., P. Štourač det. and coll.; same locality, 8.v.2010, 1 ♀, in interception trap in a small wood, K. Rébl leg. and coll., P. Štourač det.; Doubravčice (5954), vii.1996, 1 ♀, sifting, L. Hromádka (Praha) leg., det. and coll.; Moravia bor. or.: Moravskoslezské Beskydy mts., Dolní Lomná env., Mionší National Nature Reserve (6478), 29.x.2010, 1 ♀, on trunk of *Fagus sylvatica* in living fruiting body of *Pleurotus* sp., J. Vávra leg., det. and coll. Little known and extremely rare species, probably a relict species of primary forests. Widespread throughout Europe, known from Austria, Belgium, Czech Republic, Denmark, Estonia, France, Germany, Great Britain, the Netherlands, Poland, Romania, Slovakia and Switzerland (Smetana 2004h), and also from Belarus (Alexandro-

vitch et al. 1996). In the Czech Republic, only one old record from Bohemia from Zbečno by Fleischer (1927–1930). New species for Moravia and confirmed occurrence in Bohemia after approximately 70 years.

Quedius (Raphirus) semiaeneus (Stephens, 1833). Bohemia centr.: Praha-Troja (5852), 2.x.2010, 1 ♀, on the wall of Troja castle garden, A. Štouračová leg., P. Štourač det. and coll. Widespread throughout Europe, known also from North Africa and Asia (Smetana 2004h, Assing 2009). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland and Switzerland (Smetana 2004h). In the Czech Republic recorded from Moravia only from the Moravskoslezské Beskydy mountains and Adamov by Fleischer (1927–1930), and recently from Hutisko-Solanec by Štourač & Krásenský (2002). In Bohemia only one old record from Plzeň in 1906 published by Horion (1965). Confirmed occurrence in Bohemia after at least 100 years.

Tachyporinae

Mycetoporus glaber (Sperk, 1835). Moravia bor.: Ostrava-Mariánské hory (6175), 1.xi.2006, 1 ♂, sifted from detritus at base of a tree in Hulvácký les forest, L. Koloničný (Ostrava) leg. and coll., P. Štourač det.; Ostrava env., Hrabová (6275), 22.ix.1990, 1 spec., M. Mantič leg. and coll., M. Schülke det. West Palaearctic species known from Europe, North Africa and Asia (Smetana 2004b, Schülke 2008). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004b). In the Czech Republic published from several localities in Bohemia by Schülke & Kocian (2000). New species for Moravia.

Mycetoporus longulus Mannerheim, 1830. Moravia bor.: Budišovice (6174), 15.iv.2000, 1 spec., swept in the spring area, M. Mantič leg. and coll., M. Schülke det.; Ostrava-Hulváky (6175), 16.xi.2006, 1 spec., sifted in Hulvácký les forest, J. Vávra leg. and coll., P. Štourač det.; Košatka (6274), 8.iii.2009, 1 spec., in silt of Odra river, J. Vávra leg. and coll., P. Štourač det.; Jeseník nad Odrou (6373), 28.iv.1986, 1 spec., M. Černoch leg., M. Schülke det., coll. M. Mantič; Suchdol nad Odrou (6373), 5.iii.1989, 2 spec.; Hukvaldy (6375), 27.iv.1997, 2 spec., swept in game reserve; Staříč env., Kamenná hill (6375), 8.ix.1999, 2 spec., sifted on steppe meadow; Starý Jičín env., Svinec hill (6473), 1.vii.1989, 1 spec.; Nový Jičín (6474), 25.iv.1986, 2 spec.; Štramberk (6474), 6.iii.1989, 1 spec.; all specimens M. Mantič leg. and coll., M. Schülke det. European species also known from Asian part of Turkey (Smetana 2004b, Schülke 2008). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004b). In the Czech Republic known from southern Bohemia (Roubal 1934). Matějčíček & Boháč (2003) added further recent records from Bohemia, incl. correction of its occurrence in Check-list of Czechoslovak beetles (Boháč 1993c). From Moravia recorded from the Moravskoslezské Beskydy mountains (Radhošť Mt.) by Fleischer (1911), and from Prostějov district by Zoufal (1922). Correction to the Check-list (Boháč 1993c) and publication of additional records from Moravia.

Mycetoporus rufescens (Stephens, 1832). Moravia mer.: Bzenec (7069), 11.iv.2009, 1 spec., sifted in forest steppe with *Pinus sylvestris*, M. Mantič leg. and coll., M. Schülke det. Widespread throughout Europe, known also from North Africa (Algeria, Morocco) and

Asia (Cyprus) (Smetana 2004b, Schülke 2008). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004b). In the Czech Republic recorded from Bohemia from Chabařovice by Honců (1979). New species for Moravia.

Lordithon bimaculatus (Schränk, 1798). Moravia bor. or.: Moravskoslezské Beskydy mts., Horní Lomná (6477), 27.vi.2009, 1 ♂, in cluster of Agaricales, A. Štouračová leg., P. Štourač det. and coll.; Dolní Bečva-Dolní Rozpíté (6575), 28.–29.viii.2008, 1 ♂, L. Koloničný leg. and coll., P. Štourač det. European species also reported from Asian part of Turkey (Schülke 2008). In Europe known from Austria, Bulgaria, Croatia, Czech Republic, France, Georgia, Germany, Greece, Italy, Slovakia and Spain (Smetana 2004b). In the Czech Republic recorded from south-western and central Bohemia by Štourač & Rébl (2009). New species for Moravia.

Tachyporus pallidus Sharp, 1871. Moravia bor.: Šilheřovice (6075), 6.xi.2008, 1 spec., sifted in Černý les forest, L. Koloničný leg. and coll., M. Schülke det.; Hukvaldy (6375), 14.xi.2009, 1 ♂, sifted from old straw in deciduous forest in game reserve, J. Vávra leg. and coll., P. Štourač det.; same locality, 3.xii.2009, 3 spec., sifted in game reserve, L. Koloničný leg. and coll., M. Schülke det.; same locality, 20.iii.2010, 5 spec., sifted at base of a tree in game reserve, M. Mantič leg., det. and coll. Euro-Siberian species, in central Europe known from Austria, Czech Republic, Germany, Slovakia and Switzerland (Jászay & Kodada 1997, Kocian 1997, Smetana 2004b). In the Czech Republic reported from Bohemia without precise data by Boháč (1993c). New species for Moravia.

Aleocharinae

Oligota parva Kraatz, 1862. Moravia bor.: Šilheřovice (6075), 17.xii.1999, 2 ♂♂, sifted from old grass in park, M. Mantič leg. and coll., P. Štourač det.; Moravia mer.: Moutnice env., Nesvačilka (6966), 22.viii.2008, 2 spec., in pile of old grain at night, J. Vávra leg., det. and coll., P. Štourač revid. Species widely distributed in Palaearctic, Afrotropical, Nearctic and Neotropical regions (Smetana 2004c). In central Europe known from Austria, Czech Republic, Germany, Hungary, Poland and Switzerland (Smetana 2004c). In the Czech Republic reported from Bohemia by Likovský (1993), but without precise data. New species for Moravia.

Thecturota marchii (Doderö, 1922). Moravia bor.: Ostrava-Přívóz (6175), 4.xii.1994, 2 spec., sifted from plant detritus and moss on Odra slag heap (temperature ca. 20 °C on surface of slag heap in the winter), M. Mantič leg. and coll., T. Jászay det.; Ostrava-Slezská Ostrava (6175), 31.xii.2006, 1 spec., sifted from plant detritus and moss on abandoned Ema slag heap (temperature ca. 25 °C on surface of slag heap in the winter), M. Mantič leg., P. Štourač det. and coll. European species also known from the Canary Islands (Smetana 2004c). In central Europe reported from Austria, Czech Republic, Germany and Switzerland (Smetana 2004c). In the Czech Republic known from Bohemia by Machulka (1941, as *Pragensiella magnifica*). New species for Moravia.

Amischa forcipata Mulsant et Rey, 1873. Moravia bor.: Hukvaldy (6375), 14.xi.2009, 3 spec., sifted near cratch with hay and straw in game reserve, M. Mantič leg. and det., P. Štourač revid., coll. M. Mantič and P. Štourač; same locality, 27.ii.2010, 1 ♂, 2 ♀♀, sifted from old straw in game reserve, J. Vávra leg., det. and coll. European species known also

from North Africa (Tunisia) (Assing 2005) and Asia (Turkey) (Assing 2007). In Europe distributed in Austria, Belgium, Czech Republic, France, Germany, Great Britain, Greece, Hungary, Italy, the Netherlands and Switzerland (Smetana 2004c, Assing 2006a). In the Czech Republic recorded from northern Bohemia from Terežín by Krásenský (2009). New species for Moravia.

Paranopleta inhabilis (Kraatz, 1856). Moravia bor.: Paskov (6275), 3.ii.2008, 1 ♀, sifted in wetland, J. Vávra leg. and coll., P. Štourač det. European species known from Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Great Britain, Italy, the Netherlands, Norway, Poland, Russia: North European Territory and Sweden (Smetana 2004c). In the Czech Republic reported from eastern Bohemia from Běleč nad Orlicí by Likovský (1971). New species for Moravia.

Atheta (Ceritaxa) voeslauensis Bernhauer, 1944. Moravia bor.: Ostrava-Hulváky (6175), 25.xi.2006, 1 spec sifted from detritus at base of tree in Hulvácký les forest, M. Mantič leg. and coll.; Moravia mer.: Vranov nad Dyjí-Braitava forest (7160–61), 24.v.2007, 1 spec., J. Vávra leg. and coll. Both specimens P. Štourač det. European species known only from Austria, Czech Republic, Germany, Hungary, Italy, Slovakia and Switzerland (Smetana 2004c). In the Czech Republic reported from Bohemia from Chomutov by Krásenský (2005). New species for Moravia.

Atheta (Atheta) britanniae Bernhauer et Scheerpeltz, 1926. Moravia bor.: Hrubý Jeseník mts., Vidly env., Jelení bučina Nature Reserve (5869), 28.xi.2009, 1 spec., J. Vávra leg. and coll., P. Štourač det.; Hrubý Jeseník mts., Vernířovice env., Merta brook valley (5968), 15.viii.2009, 800–920 m a.s.l., 2 spec., J. Vávra leg., det. and coll.; Hrubý Jeseník mts., Karlova Studánka (5969), 23.vii.2008, 1 spec., on old *Russula* sp., A. Štouračová leg., P. Štourač det. and coll.; Moravia occ.: Svratka env., Čtyři palice Nature Reserve (6362), 26.vi.2009, 2 spec., J. Vávra leg., det. and coll.; Moravia bor. or.: Moravskoslezské Beskydy mts., Dolní Lomná env., Mionší National Nature Reserve (6478), 14.v.2007, 1 spec., L. Koloničný leg. and coll.; Moravia or.: Lopeník-Hladké forest (7072), 530–850 m a.s.l., 30.iv.2007, 1 spec., J. Vávra leg. and coll.; Žitková env., Hutě Nature Reserve (7073), 12.x.2007, 1 spec., L. Koloničný leg. and coll.; Moravia mer.: Vranov nad Dyjí-Braitava forest (7160–61), 24.v.2007, 2 spec., J. Vávra leg. and coll.; all P. Štourač det. Western Palaearctic species known from Europe and Asian part of Turkey (Smetana 2004c, Assing 2007). In central Europe reported from the Czech Republic, Slovakia and Switzerland (Smetana 2004c), and also from Germany (Köhler & Klausnitzer 1998) and Poland (Burakowski et al. 1981). In the Czech Republic recorded from Bohemia by Likovský (1964, as *A. repanda* (Mulsant et Rey, 1873)). New species for Moravia.

Atheta (Atheta) heymesi Hubenthal, 1913. Moravia bor.: Hrubý Jeseník mts., Velká kotlina valley (5969), 4.viii.2002, 1 spec., sifted in wetland, M. Mantič leg. and coll., T. Jászay det.; Moravia bor. or.: Pržno (6376), 5.ii.2000, 2 spec., in nest of *Talpa europaea*, J. Vávra leg. and coll., S. Snäll det., P. Štourač revid. Species known from Europe and the Caucasus (Smetana 2004c). In central Europe reported from Austria, Czech Republic, Germany and Switzerland (Smetana 2004c). In the Czech Republic recorded from northern Bohemia by Farkač & Jászay (1999). New species for Moravia.

Atheta (Atheta) nidicola (Johansen, 1914). Moravia bor.: Ostrava-Mariánské hory (6175), 25.i.2008, 1 spec., sifted in Hulvácký les forest, P. Boža leg., P. Štourač det., coll. L. Koloničný.

European species, in central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004c). In the Czech Republic recorded from Bohemia (Třeboň and Luka pod Medníkem) by Roubal (1941). New species for Moravia.

Atheta (Atheta) paracrassicornis Brundin, 1954. Moravia bor.: Hrubý Jeseník mts., Vozka mt. (5868), 1330 m a.s.l., 2.–7.ix.2006, 1 spec., in trap (dough and yeast) on a trunk of *Picea abies*, J. Vávra leg. and coll.; Hrubý Jeseník mts., Vidly (5869), 18.vii.2008, 1 spec., on old fruiting body of *Russula* sp., A. Štouračová leg., P. Štourač coll.; Moravia occ.: Svratka env., Čtyři palice Nature Reserve (6362), 26.vi.2009, 3 spec., J. Vávra leg. and coll.; Moravia bor. or.: Moravskoslezské Beskydy mts., Staré Hamry env., Černá Ostravice river valley (6576), 17.viii.2008, 1 spec., sifted in Picetum, M. Mantič leg. and coll.; Moravia or.: Lopeník-Hladké forest (7072), 30.iv.2007, 1 spec., 530–850 m a.s.l., J. Vávra leg. and coll.; all specimens P. Štourač det. Species widespread throughout Europe. In central Europe known from Austria, Czech Republic, Germany, Slovakia and Switzerland (Smetana 2004c), and also from Poland (Burakowski et al. 2000). In the Czech Republic recorded from Bohemia from the Krkonoše mountains (Pec pod Sněžkou) by Likovský (1964). Boháč (1979b) overlooked the record of Likovský (1964) and published the species as a new for the Czech Republic from Bohemia. New species for Moravia.

Atheta (Atheta) pfaundleri Benick, 1940. Moravia bor.: Hrubý Jeseník mts., Petrovy kameny mt. (5969), 1420 m a.s.l., 21.viii.2009, 1 ♀, sifted from moss in alpine zone, J. Vávra leg. and coll., P. Štourač det. European species reported from Austria, Belgium, Bulgaria, Czech Republic, Germany, Italy, Poland, Slovakia and Sweden (Smetana 2004c, Vogel 2006). In the Czech Republic only recorded from Bohemia, from the Šumava mountains (Boubín) by Vogel (2006). New species for Moravia.

Atheta (Xenota) clientula (Erichson, 1839). Moravia bor.: Hrubý Jeseník mts., Velká kotlina valley (5969), 1100–1200 m a.s.l., 13.vi.2007, 2 spec.; Hrubý Jeseník mts., Petrovy kameny mt. (5969), 1420 m a.s.l., 21.viii.2009, 1 spec., sifted from moss in alpine zone; Ostrava env., Nová Plesná (6174), 30.ix.2007, 1 spec.; Paskov (6275), 3.ii.2008, 2 spec., sifted in wetland; Moravia or.: Nedašov env., Jalovcová stráň Nature Reserve (6874), 26.x.2007, 1 spec., sifted from detritus on pasture; Moravia mer.: Bzenec env., Vojenské cvičiště Nature Monument (7069), 1.xi.2008, 7 spec., sifted in Pinetum; Vranov nad Dyjí-Ledové sluje (7161), 23.v.2007, 1 spec.; same locality, 8.v.2008, 1 spec., sifted in mixed forest; Podmolí-Šobes (7161), 27.vi.2009, 1 spec., in floodplain forest near Dyje river. All specimens J. Vávra leg. and coll., P. Štourač det. Species distributed in Europe, North Africa and Asia. In central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004c, as *Acrotona clientula*). In the Czech Republic reported only from Bohemia by Likovský (1993), but without precise data. From Moravia recorded from Prostějov district by Zoufal (1922). Correction to the Check-list (Likovský 1993) and publication of additional records from Moravia.

Atheta (Dimetrotia) hansseni Strand, 1943. Moravia bor.: Ostrava-Třebovice env., Turkov Nature Monument (6175), 26.v.2008, 1 ♀, L. Koloničný leg. and coll., P. Štourač det. European species only known from Austria, Czech Republic, Denmark, Germany, Norway, Poland, Sweden and Switzerland (Smetana 2004c). In the Czech Republic recorded from Bohemia from several localities by Štourač & Krásenský (2002) as *Cadaverota hansseni*. New species for Moravia.

Atheta (Dimetrota) laevana (Mulsant et Rey, 1852). Moravia bor.: Hrubý Jeseník mts., Ramzová (5868), 850 m a.s.l., 29.vii.2007, 1 spec., in excrement of *Capreolus capreolus*, P. Štourač leg. and coll.; Hrubý Jeseník mts., Velká kotlina valley (5969), 1100–1150 m a.s.l., 10.x.2007, 1 spec., J. Vávra leg. and coll.; Hrubý Jeseník mts., Ovčárna challet (5969), 1150 m a.s.l., 12.ix.2008, 2 spec., sifted in Picetum and near brook, J. Vávra leg. and coll. All specimens P. Štourač det. Widespread Western Palaearctic species known from Europe, North Africa and Asia (Smetana 2004c, Assing 2007). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Smetana 2004c). In the Czech Republic published from Bohemia from the Krkonoše mountains by Letzner (1886). New species for Moravia.

Atheta (Dimetrota) parapicipennis Brundin, 1954. Moravia bor.: Hrubý Jeseník mts., Ovčárna challet (5969), 1150 m a.s.l., 12.ix.2008, 5 spec., sifted in Picetum and near brook, J. Vávra leg., P. Štourač det., coll. J. Vávra and P. Štourač. European species known from Austria, Czech Republic, Finland, Germany, Italy, Norway, Poland, Russia: North European Territory, Slovakia and Sweden (Smetana 2004c). In the Czech Republic reported from Bohemia from the Jizerské hory mountains by Krásenský (2005). New species for Moravia.

Acrotona parens (Mulsant et Rey, 1851). Moravia mer.: Bzenec env., Vojenské cvičiště Nature Monument (7069), 1.xi.2008, 1 ♂, sifted in Pinetum, J. Vávra leg. and coll., P. Štourač det. Species distributed in Europe, North Africa (Algeria, Tunisia) and Asia (Kazakhstan, Turkey) (Smetana 2004c, Assing 2009). In central Europe known from Austria, Czech Republic, Germany, Poland, Slovakia and Switzerland (Smetana 2004c). In the Czech Republic reported by Fleischer (1927–1930), but without precise data. Confirmed record from Bohemia from the Krkonoše mountains by Obenberger (1952). First certain record from Moravia.

Acrotona piceorufa (Mulsant et Rey, 1873). Moravia mer.: Lednice (7166), 13.iv.2007, 4 spec., sifted at foot of dead trunk of *Quercus* sp. in park, J. Vávra leg., coll. J. Vávra and P. Štourač; same locality, 16.vii.2007, 1 spec., sifted near old stump in park, M. Mantič leg. and coll. All specimens P. Štourač det. Species known from Europe and also from North Africa (Tunisia) (Assing 2005) and Asia (Turkey) (Assing 2006b). In Europe reported only from Albania, Austria, Bosnia and Herzegovina, Czech Republic, France, Germany, Greece, Italy and Romania (Smetana 2004c, Assing 2006a). Recorded as a new species for the Czech Republic from Moravia from Valtice by Krásenský (2005). In the recent Check-list of the Staphylinid beetles of the Czech Republic by Boháč et al. (2007) *A. piceorufa* is erroneously listed for Bohemia instead of Moravia (J. Boháč, pers. comm.). **Correction to the Check-list of Staphylinid beetles (Boháč et al. 2007) and publication of additional records from Moravia.**

Acrotona pseudotenera (Cameron, 1933). Moravia bor.: Hukvaldy (6375), 14.xi.2009, 2 ♂♂, 3 ♀♀, sifted from old straw in game reserve, J. Vávra leg., det. and coll.; Moravia or.: Nedašov env., Jalovcová stráň Nature Reserve (6874), 26.x.2007, 4 ♂♂, sifted from detritus on pasture, J. Vávra leg., P. Štourač det., coll. J. Vávra and Department of Ecology, Czech University of Life Sciences Prague, Praha; Moravia mer. or.: Hrubá Vrbka (7170), 8.ii.2009, 1 ♂, 1 ♀, sifted from compost, J. Vávra leg. and coll., P. Štourač det. Described from Japan (Honshu island) and known to be adventive in Europe from Austria, Czech Republic, Denmark, Finland, Germany, Norway, Slovakia and Sweden (Smetana 2004c). In the Czech Republic recorded from central and southern Bohemia by Štourač (2006). New species for Moravia.

Phloeopora scribae Eppelsheim, 1884 (= *P. bernhaueri* Lohse, 1984). Moravia bor.: Ostrava-Dubina (6275), 8.v.2007, 1 spec., L. Koloničný leg. and coll.; Moravia bor. or.: Moravskoslezské Beskydy mts., Malenovice (6476), 670 m a.s.l., 22.xii.2007, 2 spec., under bark on living trunk of *Acer pseudoplatanus* near Satina brook, J. Vávra leg. and coll.; Moravia mer.: Vranov nad Dyjí-Braitava forest (7160–61), 9.v.2008, 2 spec., J. Vávra leg. and coll.; Moravia mer. or.: Radějov env., Kútky Nature Reserve (7170), 7.vi.2008, 1 spec., J. Vávra leg. and coll. All specimens P. Štourač det. European species known only from the Czech Republic, Denmark, Germany, Italy, Poland and Slovakia (Jászay 1998, Smetana 2004c). In the Czech Republic reported from Bohemia from Brandýs nad Labem by Lohse (1984, as *P. bernhaueri*), later from Hradec Králové and Písek by Boháč (1988, as *P. bernhaueri*). New species for Moravia.

Oxypoda (Atlantoxypoda) lurida Wollaston, 1857. Moravia bor.: Ostrava-Přívov (6175), 21.x.2007, 5 spec., sifted from plant detritus and moss on Odra slag heap (temperature ca. 20 °C on surface of slag heap in the winter), M. Mantič leg., T. Jászay det., coll. M. Mantič and T. Jászay. Widespread throughout southern Europe, known also from North Africa and Asia (Cyprus) (Smetana 2004c). In central Europe reported only from Germany and Switzerland (Smetana 2004c). New species for the Czech Republic.

Oxypoda (Bessopora) bicolor Mulsant et Rey, 1853. Moravia bor.: Hrubý Jeseník mts., Karlova Studánka env., Bílá Opava river valley (5969), 1190 m a.s.l., 13.ix.2008, 1 ♂, sifted near river, J. Vávra leg. and coll., P. Štourač det. European species known from Austria, Bosnia and Herzegovina, Bulgaria, Czech Republic, Finland, France, Germany, Hungary, Italy, Norway, Poland, Romania, Slovakia and Sweden (Smetana 2004c). In the Czech Republic reported from Bohemia and Moravia by Fleischer (1927–1930), but without precise data. From Bohemia recorded from the Jizerské hory mountains (Velká Jizerská louka) by Heyrovský (1962). First certain record from Moravia.

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Jiří Ch. VÁVRA, Ostrava Museum, Lechowiczova 4, CZ-702 00 Ostrava 1, Czech Republic; e-mail: jiri.vavra@ostmuz.cz
Petr ŠTOURAC, Taussigova 1169, CZ-182 00 Praha 8 – Kobylisy, Czech Republic; e-mail: stourac@chello.cz
Marion MANTIČ, Střední 40, CZ-748 01 Hlučín – Bobrovníky, Czech Republic; e-mail: marion.m@seznam.cz