
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 562

Coleoptera: ChrysomelidaeJan BEZDĚK¹⁾, Miroslav ZÚBER²⁾, Petr BOŽA³⁾ & Jan PELIKÁN⁴⁾

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Bruchidius dispar (Gyllenhal, 1833). Bohemia centr., Martinovice (5655), 50°26'38.157"N 15°02'41.490"E, 18.vi.2023, 1 ♀, Z. Šeda leg., M. Zúber det. et coll. (Fig. 1). Moravia mer., Havraníky, Natural Monument Skalky (7162), 48°48'13.994"N 16°00'35.651"E, 28.v.2024, 1 spec., Z. Šeda leg., M. Zúber det. et coll.

Distributed in Southern and Central Europe, North Africa, Asia Minor, the Caucasus, and the Near East (Anton 2024). Oligophagous species on *Trifolium* spp. (Rheinheimer & Hassler 2018). From the Czech Republic it was reported by Strejček (1990) from South Moravia without more precise data. Probably based on this publication, *B. dispar* was listed for the Czech Republic by Strejček (2012). New species for Bohemia, first precise record from Moravia.

Bruchidius foveolatus (Gyllenhal, 1833). Bohemia centr., Kácov-Koutský mlýn (6256), 49°46'37.741"N 15°03'41.005"E, 25.iv.2014, 1 ♂, M. Krejčíř leg., M. Zúber det. et coll. (Fig. 2).

Distributed in Southern and Central Europe, North Africa, Asia Minor, the Caucasus, and the Near East (Anton 2024). From the Czech Republic it was reported based on a single specimen from Mírovice (Strejček 2007a, 2012). Confirmed occurrence in Bohemia.

Bruchidius picipes (Germar, 1823). Moravia mer., Havraníky (7162), 24.vi.2022, 1 ♂, 2 ♀♀, Z. Šeda leg., M. Zúber det. et coll. (Fig. 3).

Distributed in Southern and Central Europe, North Africa, Asia Minor, the Caucasus, Iran, and Afghanistan (Anton 2024). *Bruchidius picipes* was published several times from Bohemia (Urban & Vonička 2006, Strejček 2007a, 2007b, 2010). However, from Moravia, there is only one published record from Náměšť nad Oslavou (Strejček 2007a). Confirmed occurrence in Moravia.

Chrysolina (Stichoptera) rossia (Illiger, 1802). Moravia mer.: Jaroslavice (7263), 48°45'36.4"N 16°13'17.0"E, 17.xi.2020, 1 ♂, on ground, R. Stejskal leg., det. et coll.; Božice (7163), sand pit, reclaimed area, 48°49'21.4"N 16°16'02.6"E, 18.iii.2022, 1 ♀, M. Linhart leg., R. Stejskal det. et coll.; Božice (7163), edge of sand pit, 48°49'22.4"N 16°15'57.2"E,

13.v.2022, 3 spec., on *Linaria genistifolia*, R. Stejskal leg. et det., coll. R. Stejskal (1 spec.) and Muzeum Znojmo (2 spec.) (Fig. 4); Podyjí National Park, Havraníky (7162), 48°48'51.8"N 16°00'11.9"E, 28.v.2025, 1 ♀, on *Linaria genistifolia*, R. Stejskal leg., det. et coll.; Dyjákovický env., Ječmeniště Natural Monument (7162), 48°44'41.6"N 16°08'58.5"E, 20.v.2025, 1 ♀, on *Linaria genistifolia*, J. Bezděk leg., det. et coll.; Lanžhot env., Soutok Game Preserve, Důbravka (7367), 48°41'31.1"N 16°56'04.9"E, 1.vi.2025, 1 ♀, 29.vi.2025, 1 ♀, pitfall trap, 1.vii.2025, 1 ♂, D. Hauck leg. et det., J. Bezděk coll.

Distributed in Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, France, Greece, Hungary, Italy, Romania, Serbia, Slovakia, Slovenia, and Switzerland (Kippenberg & Mikhailov 2024). Bechyně (1946) studied 12 specimens from South Moravia, but did not specify the exact localities. In the National Museum in Prague, there is only one voucher specimen from Bechyně's series from Mutěnice collected in the 1940s. Sekerka et al. (2017) treated *C. (S.) rossia* as regionally extinct. Confirmed occurrence in the Czech Republic after at least 75 years.

Oreina (Virgulatorina) virgulata praefica (Weise, 1884). Moravia bor.: Rejvíz (5769), 10.vii.1982, 1 ♂, J. Nežerka leg., M. Zúber det. et coll. (Fig. 5); Karlov (5969), 17.vi.1996, 1 ♀, L. Mikulénka leg., M. Zúber det. et coll.

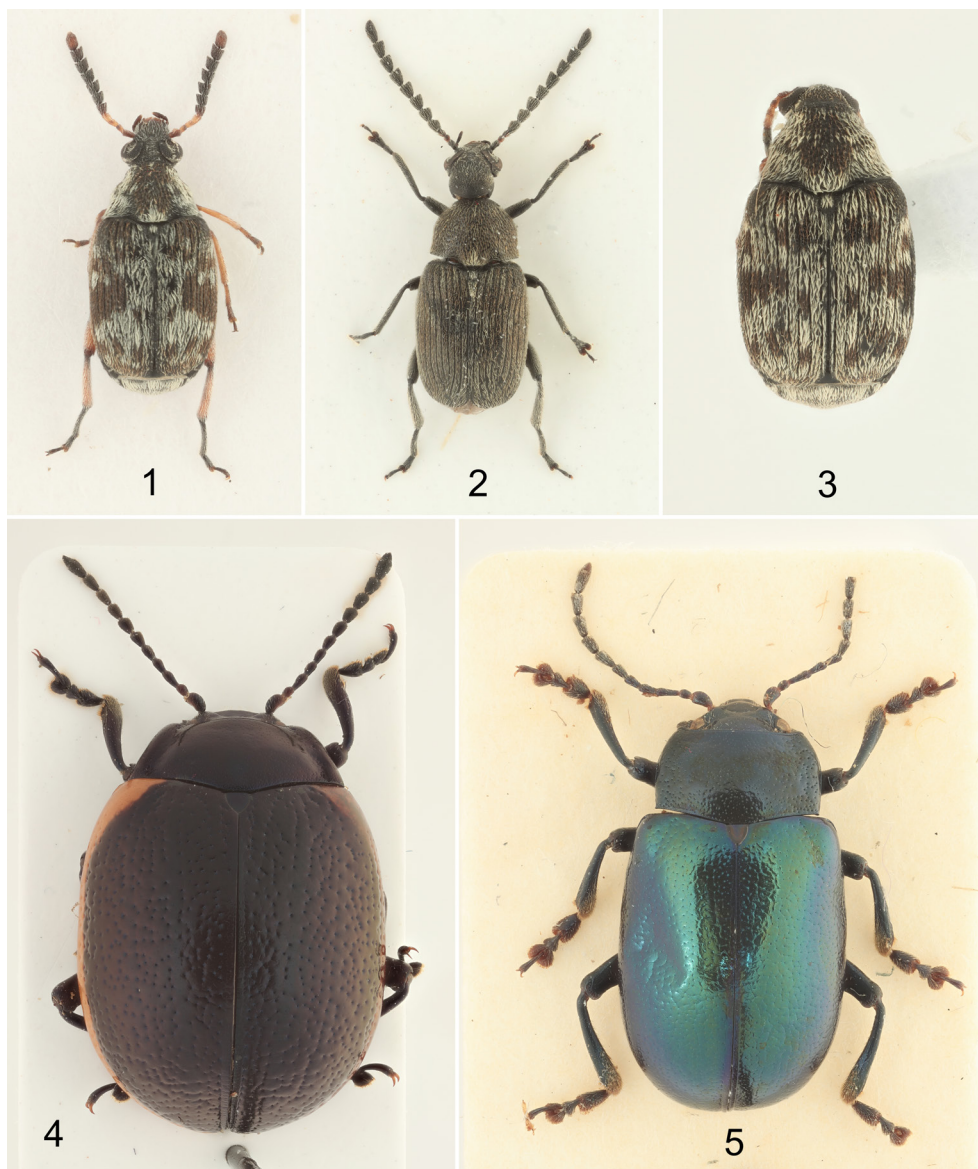
The subspecies is distributed in Bulgaria, Czech Republic, Poland, Romania, Slovakia, and Ukraine (Kippenberg & Mikhailov 2024). Historically it was reported from North Moravia (Weise 1884, Fleischer 1927–1930, Hudeček 1930). Strejček (1993) also reported its doubtful occurrence in Bohemia, indicated with a question mark, however, we are not aware of any literature data or voucher material. Confirmed recent occurrence in Moravia.

Neophaedon pyritosus (Rossi, 1792). Bohemia centr., Kosmonosy (5555), 50°26'24.012"N 14°54'53.222"E, 25.v.2024, 1 ♀, Z. Šeda leg., M. Zúber det. et coll. (Fig. 6). Moravia mer., Tvrdonice env., Stibůrkovská jezera Nature Reserve (7268), 48°44'54.6"N 17°00'08.5"E, 14.v.2025, 31 spec., 21.v.2025, 15 spec., on flowers of *Ranunculus acris*, J. Bezděk leg., det. et coll.

Distributed in Europe (except the North), the Caucasus, Turkey, Middle Asia, Iran, and Afghanistan (Kippenberg & Mikhailov 2024). Formerly a relatively abundant species that declined or disappeared from most of its range after World War II. The host plants are *Ranunculus* spp. (Ranunculaceae) (Rheinheimer & Hassler 2018). Řehounek (1999) published record of a single specimen from Nymburk collected in 1963. We examined this specimen and found that it was misidentified and belongs to *Phaedon cochleariae* (Fabricius, 1792). Sekerka et al. (2017) treated *N. pyritosus* as regionally extinct. Confirmed recent occurrence in the Czech Republic.

Phratora (Phratora) atrovirens (Cornelius, 1857). Bohemia mer., Suchdol nad Lužnicí, pískovna Cep II (7055), 48°54'47"N 14°52'46"E, 11.vii.2015, 1 ♂, D. Frank leg., J. Bezděk det. et coll. (Fig. 7).

Distributed in Europe (except the South), the Caucasus, Siberia, and Mongolia (Kippenberg & Mikhailov 2024). Formerly not a rare species, that disappeared from the Czech Republic in the 1960s. In Bohemia, the last published record is from the Želivka River valley from 1968 (Strejček 1970). The last data from Moravia are from the vicinity of Uherské Hradiště from



Obr. 1–5. 1 – *Bruchidius dispar* (Gyllenhal, 1833), samice, délka těla 2,1 mm (Martinovice); 2 – *Bruchidius foveolatus* (Gyllenhal, 1833), samec, délka těla 3,2 mm (Kácov); 3 – *Bruchidius picipes* (Germar, 1823), samice, délka těla 2,8 mm (Havraníky); 4 – *Chrysolina rossia* (Illiger, 1802), samice, délka těla 8,7 mm (Božice); 5 – *Oreina virgulata praefica* (Weise, 1884), samec, délka těla 7,5 mm (Rejvív).

Figs 1–5. 1 – *Bruchidius dispar* (Gyllenhal, 1833), female, body length 2.1 mm (Martinovice); 2 – *Bruchidius foveolatus* (Gyllenhal, 1833), male, body length 3.2 mm (Kácov); 3 – *Bruchidius picipes* (Germar, 1823), female, body length 2.8 mm (Havraníky); 4 – *Chrysolina rossia* (Illiger, 1802), female, body length 8.7 mm (Božice); 5 – *Oreina virgulata praefica* (Weise, 1884), male, body length 7.5 mm (Rejvív).

1960 and 1965 (Hubáček 1987). Sekerka et al. (2017) treated *P. (P.) atrovirens* as regionally extinct. Confirmed recent occurrence in the Czech Republic.

Galeruca (Galeruca) interrupta Illiger, 1802. Bohemia centr.: Jíloviště (6052), 3.viii.1913, 3 spec., without collector's name; Lysá nad Labem (5754–5755–5854–5855), vi.1953, 1 spec., without collector's name; Praha-Hlubočepy (5952), 21.ix.1956, 1 spec., Štícha leg.; Bohemia mer.: Strakonice (6749), 1 spec., without additional data; Moravia mer., Čejč (7067), 25.v.–4.vi.1942, 1 spec., O. Kodym leg. (Fig. 8); Mutěnice (7068), vi.1940, 1 spec., Kouřil leg.; Bítov (7060), without additional data. All specimens R. Beenen det., coll. National Museum in Prague.

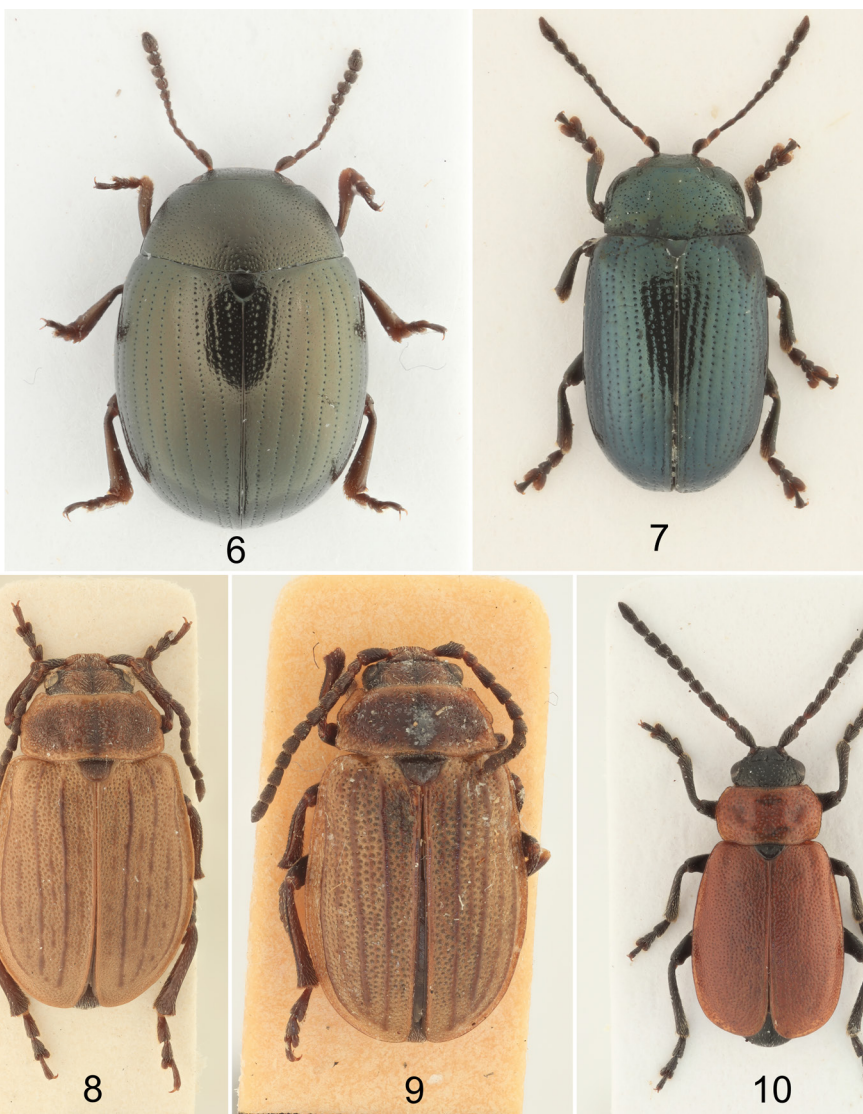
Distributed in Europe, North Africa, Turkey, and the Near East (Beenen 2024). The *Galeruca interrupta* species-group was revised by Beenen (2006). In the National Museum in Prague, we found a series of specimens collected between 1913 and 1956. After that, we are not aware of any specimens from the Czech Republic. Based on Rheinheimer & Hassler (2018) it is a monophagous species on *Artemisia campestris* (Asteraceae). New species for the Czech Republic.

Galeruca (Galeruca) jucunda (Faldermann, 1837). Moravia mer.: Liděřovice (7070), 9.viii.1940, 1 spec., Kouřil leg.; Mutěnice (7068), without date, 5 spec., J. Bechyně leg. (Fig. 9); Čejč (7067), vi.1944, 1 spec., Pfeffer leg. All specimens R. Beenen det., coll. National Museum in Prague.

Palearctic species (Beenen 2024). The *Galeruca interrupta* species-group was revised by Beenen (2006) who revalidated *G. (G.) jucunda*. The species was historically recorded in the Czech Republic only three times: 1) by Fieber (1837) as *Adimonia limbata* Ziegler (as *Adimonia florentina* Redtenbacher, 1848 by Lokaj (1869)) from the environs of Prague, 2) by Kliment (1899) and Fleischer (1927–1930) as *G. circumdata* Duftschmid, 1825 generally from Bohemia and Moravia in sandy localities, both referring to the material collected by Fleischer, and 3) by Roubal (1942) from the Pouzdřany National Nature Reserve (under the name Uherčická step). We were not able to trace any voucher specimens for the abovementioned records, thus it is impossible to say to which species they belong. Host plants are *Descurainia sophia*, *Lepidium graminifolium*, and *L. draba* (Brassicaceae) (Rheinheimer & Hassler 2018). First reliable records from Moravia.

Galeruca (Haptoscelis) melanocephala melanocephala (Ponza, 1805). Bohemia centr., between Kostomlátky and Doubrava (5855), on sandy bank of the Labe River, 50°09'44.154"N 14°58'07.702"E, 21.vi.2017, 3 spec., J. Pelikán leg., det. et coll.; 26.vi.2017, 23 spec., J. Pelikán leg., det. et coll. (2 spec. in J. Bezděk coll.) (Fig. 10); 25.vi.2017, 11 spec., 15 immature spec. observ., M. Zúber leg., det. et coll. All specimens were collected on *Rumex cf. acetosa* or in the sand under its rosettes.

Distributed throughout Europe, the Caucasus, Turkey, extending East to Western Siberia (Beenen 2024). From the Czech Republic there are only two published specimens from Klíčava in Křivoklátsko Protected Landscape Area (Bechyně 1949). Confirmed recent occurrence in Bohemia.



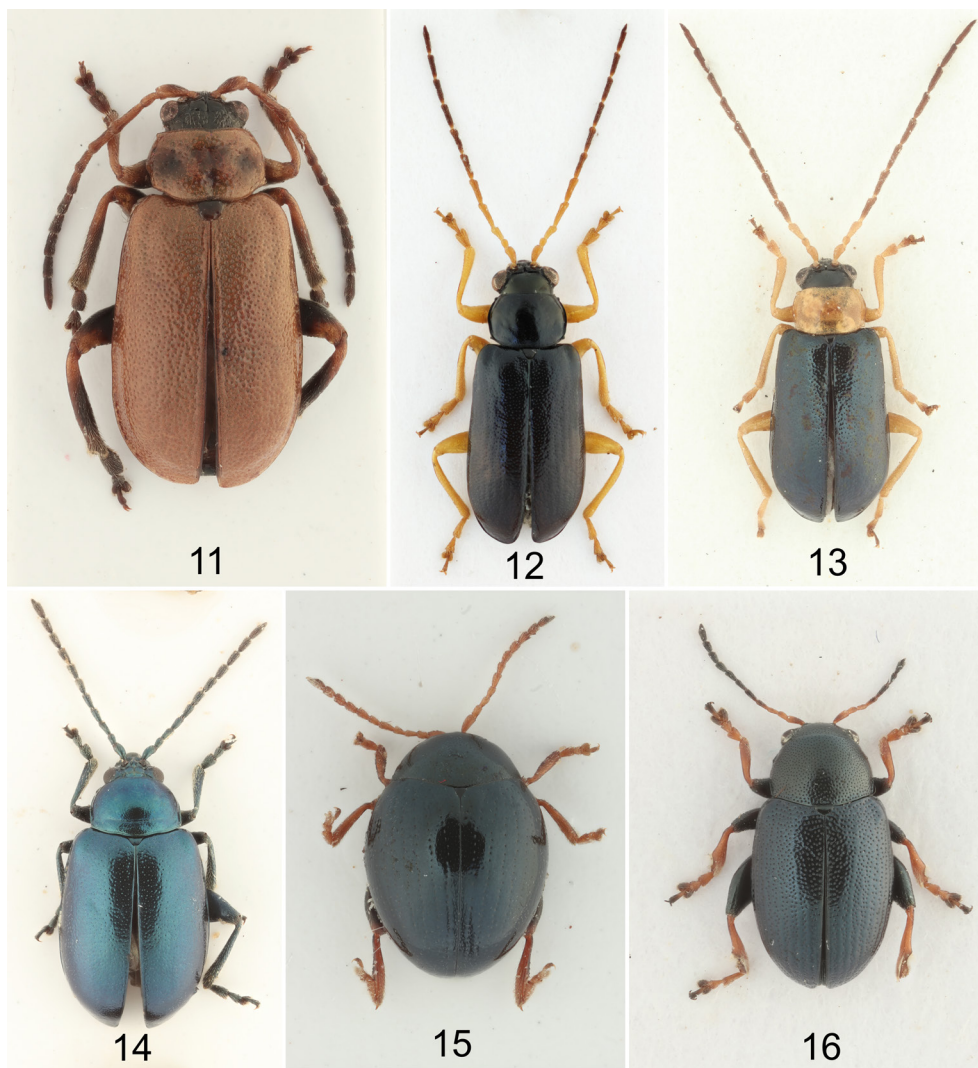
Obr. 6–10. 6 – *Neophaedon pyritosus* (Rossi, 1792), samice, délka těla 3,5 mm (Kosmonosy); 7 – *Phratora atrovirens* (Cornelius, 1857), samec, délka těla 3,3 mm (Suchdol nad Lužnicí); 8 – *Galeruca interrupta* Illiger, 1802, samice, délka těla 8,4 mm (Čejč); 9 – *Galeruca jucunda* (Faldermann, 1837), samec, délka těla 7,0 mm (Mutěnice); 10 – *Galeruca melanocephala melanocephala* (Ponza, 1805), samec, délka těla 4,8 mm (mezi Kostomlátky a Doubravou).

Figs 6–10. 6 – *Neophaedon pyritosus* (Rossi, 1792), female, body length 3.5 mm (Kosmonosy); 7 – *Phratora atrovirens* (Cornelius, 1857), male, body length 3.3 mm (Suchdol nad Lužnicí); 8 – *Galeruca interrupta* Illiger, 1802, female, 8.4 mm (Čejč); 9 – *Galeruca jucunda* (Faldermann, 1837), male, body length 7.0 mm (Mutěnice); 10 – *Galeruca melanocephala melanocephala* (Ponza, 1805), male, body length 4.8 mm (between Kostomlátky and Doubrava).

Lochmaea suturalis (C. G. Thomson, 1866). Moravia mer.: Podyjí National Park, Havraníky (7162), 5.v.1992, 2 ♂♂, V. Švihla leg., J. Bezděk det., coll. National Museum in Prague (Fig. 11); Znojmo (7162), 30.iv.1995, 6 spec., L. Mikulenkova leg., 8 spec., M. Zúber leg., all M. Zúber det. et coll.

Distributed throughout Europe, to the East reaching Western Siberia (Beenen 2024). While it is a locally abundant species in Bohemia, from Moravia we know of only one old unverifiable record from Těšín (Wanka 1927). *Lochmaea suturalis* is oligophagous on Ericaceae, primarily on *Calluna vulgaris* (Rheinheimer & Hassler 2018). Confirmed occurrence in Moravia.

Luperus saxonicus (Gmelin, 1790). Bohemia centr.: Čelákovice (5854), without date and collector's name, 84 spec. (Fig. 12), without date, 1 ♀, J. Obenberger leg., without date, 1 ♂, Roland leg., without date, 2 ♀♀, Hübner leg., without date, 1 ♀, Purkyně leg., 14.vi.1908, 1 ♀, Veselý leg., 6.vi.1909, 1 ♂, Kracík leg., 5.vii.1914, 4 ♀♀, without collector's name, 19.vi.1915, 1 ♂, without collector's name, 29.v.1919, 2 ♀♀, without collector's name, 11.vii.1919, 3 ♀♀, L. Klička leg., 22.v.1921, 1 ♀, without collector's name, 2.vi.1922, 6 ♂♂, 8 ♀♀, J. Achard leg., 24.vi.1922, 15 ♀♀, J. Achard leg., 1.–15.vii.1922, 4 ♀♀, J. Achard leg., 11.vi.1923, 2 ♀♀, without collector's name, 27.v.1928, 1 ♀, B. Štícha leg., 1934, 1 ♂, 7 ♀♀, Z. Tesař leg., 31.v.1934, 2 ♂♂, 8 ♀♀, without collector's name, v.1937, 1 ♀, J. Král leg., vii.1939, 1 ♀, without collector's name, 4.vi.1941, 2 ♀♀, B. Štícha leg., 7.vii.1941, 1 ♀, B. Štícha leg., 23.v.1943, 1 ♂, without collector's name, 19.vii.1984, 1 ♀, without collector's name; Přerov nad Labem (5855), without date, 1 ♀, L. Klička leg., 31.v.1923, 1 ♀, L. Klička leg., 1.vi.1943, 3 ♂♂, B. Štícha leg.; Káraný nad Labem (5854), without date, 2 ♀♀, J. Obenberger leg., 1943, 1 ♀, Wadas leg.; Brandýs nad Labem (5853–5854), 20.v.1951, 1 ♀, Pradáč leg.; Mělník (5652–5653), 16.vi.1922, 5 ♂♂, 7 ♀♀, without collector's name; Stará Boleslav (5854), 2.vi.1940, 2 ♂♂, 1 ♀, without collector's name; Mladá Boleslav (5555), 1927, 2 ♀♀, without collector's name; Poděbrady (5856), 17.vi.1909, 2 ♀♀, without collector's name, v.1937, 1 ♂, 1 ♀ (in copula), without collector's name, 23.vi.1940, 1 ♀, Kočvara leg.; Kralupy nad Vltavou (5751), vi.1931, 5 ♀♀, without collector's name; Neratovice (5753), without date, 2 ♂♂, 2 ♀♀, J. Achard leg., v.1907, 1 ♂, 1 ♀, Rambousek leg., 19.v.1923, 2 ♂♂, 1 ♀, Rambousek leg., 20.vi.1943, 3 ♀♀, A. Görtler leg.; Neratovice-Lobkovice (5753), without date, 1 ♀, Zeman leg.; Nymburk (5856), 1 ♀, without date and collector's name, 1 ♀, Zeman leg., 13.vi.1906, 1 ♂, 1 ♀, 15.vi.1906, 1 ♀, 18.vi.1906, 1 ♀, 10.vii.1906, 2 ♀♀, 3.vii.1908, 1 ♀, 22.vi.1909, 1 ♀, 5.vii.1909, 1 ♀, 15.vi.1910, all without collector's name; Libiš (5753), 26.v.1907, 1 ♀, L. Klička leg.; Dolany nad Vltavou, Kocanda (5752), 1.vi.1930, 6 ♀♀, without collector's name; Rožďalovice (5656–5657), without date, 10 ♀♀, L. Klička leg.; Lysá nad Labem, Litol (5855), without date, 17 ♀♀, Lokay leg., 16.vi.1907, 1 ♀, Holík leg.; Tuhaň (5753), 23.–30.v.1943, 1 ♂, 1 ♀, Hájek leg.; Tuhaň (5753), 6.vi.1943, 1 ♀, Hájek leg.; Liběchov (5552), without date, 1 ♂, 3 ♀♀, E. Sprenger leg.; Liběchov (5552), vi.1954, 2 ♂♂, Pfeffer leg.; Praha-Radotín (6052), 28.vii.1909, 1 ♀, without collector's name; Praha-Krč (5952), 21.vi.1908, 1 ♀, J. Černý leg.; vicinity of Praha, without date, 3 ♀♀, Pfeffer leg., vi.1943, 1 ♂, 2 ♀♀, Pfeffer leg.; Škvorec (5954), vi.1911, 1 ♀, Svátek leg.; Nižbor, Vůznice (5849), without date, 1 ♀, L. Klička leg.; Sadská (5855), vii.1939, 3 ♀♀, K. Pospíšil leg., M. Zúber det., M. Zúber (1 ♀) et J. Nežerka coll. (2 ♀♀). Bohemia bor., Krkonoše, 1925, 1 ♀, L. Klička leg. Bohemia or., Borohrádek, 1948, 1 ♀, Syrovátka leg. Moravia mer.: Rajhrad (6965), without date, 1 ♂, A. Fleischer leg.; Střelice



Obr. 11–16. 11 – *Lochmaea suturalis* (C. G. Thomson, 1866), samec, délka těla 5,3 mm (Havraníky); 12 – *Luperus saxonicus* (Gmelin, 1790), samec, délka těla 4,6 mm (Čelákovice); 13 – *Luperus viridipennis* Germar, 1823, samec, délka těla 3,8 mm (Velká kotlina); 14 – *Altica carduorum* (Guérin-Ménéville, 1858), samec, délka těla 3,6 mm (Bzenec – Přívoz); 15 – *Apteropeda splendida* Allard, 1860, pohlaví neurčeno, délka těla 2,1 mm (Vrbno pod Pradědem); 16 – *Chaetocnema confusa* (Boheman, 1851), samice, délka těla 2,8 mm (Břeclav – Pohansko).

Figs 11–16. 11 – *Lochmaea suturalis* (C. G. Thomson, 1866), male, body length 5.3 mm (Havraníky); 12 – *Luperus saxonicus* (Gmelin, 1790), male, body length 4.6 mm (Čelákovice); 13 – *Luperus viridipennis* Germar, 1823, male, body length 3.8 mm (Velká kotlina); 14 – *Altica carduorum* (Guérin-Ménéville, 1858), male, body length 3.6 mm (Bzenec – Přívoz); 15 – *Apteropeda splendida* Allard, 1860, unsexed, body length 2.1 mm (Vrbno pod Pradědem); 16 – *Chaetocnema confusa* (Boheman, 1851), male, body length 2.8 mm (Břeclav – Pohansko).

(6765), without date, 1 ♂, 2 ♀♀, A. Fleischer leg.; Pálava, without date, 1 ♀, A. Fleischer leg. All specimens J. Bezděk det. and coll. National Museum in Prague if not stated otherwise.

Central European species with poorly known distribution (Bezděk 2021, Beenen 2024). *Luperus saxonicus* belongs to the *Luperus xanthopoda* species complex that requires a thorough taxonomic revision. Characters to separate the two species were given by Bezděk (2021). From the Czech Republic it was reported e.g. by Lokaj (1869, as *L. rufipes* (Fabricius, 1787)), Kliment (1899), or Klima (1902). However, *L. saxonicus* was often treated as a synonym of *L. xanthopoda*, and therefore many authors did not distinguish the two species at all. Recently, Strejček (1993) listed *L. saxonicus* for Bohemia without further details, therefore its occurrence in the Czech Republic remained rather enigmatic. A revision of the specimens deposited in the National Museum in Prague showed its abundant occurrence in the Polabí Region before World War II. In the subsequent years its abundance declined and the last specimen was collected in 1984 in Čelákovice. The above mentioned records from Moravia were not provided with date of collection, but were certainly collected before the 1930s. It cannot be ruled out that *L. saxonicus* still occurs in the Czech Republic, but we have not yet examined any recent specimens. Confirmed occurrence in the Czech Republic.

Luperus viridipennis Germar, 1823. Bohemia mer.: Churáňov (6947), 18.vi.1982, 2 spec., M. Zúber leg., det. et coll.; Volary (7049), 20.vi.1987, 1 spec., Halada leg., M. Zúber det. et coll.; Šumava Mts., Borová Lada, Chalupská slat' bog (6947), 24.vii.1996, 1 spec., A. Bezděk leg., J. Bezděk det. et coll.; Šumava Mts., Černá hora Mt. (7047), 28.vii.1997, 2 spec., J. Bezděk leg., det. et coll.; Šumava Mts., Mrtvý luh bog (7149), 11.viii.1999, 1 spec., A. Bezděk leg., J. Bezděk det. et coll.; Dolní Vltavice (7350), 3.vi.2009, 1 spec., P. Pokluda leg., J. Bezděk det. et coll.; Kvilda (6947), 14.vi.2016, 2 spec., J. Ryšavý leg. et coll., M. Zúber det. Moravia bor.: Jeseníky Mts., Velká kotlina (5969), 17.–20.vii.1995, 5 spec., J. Bezděk leg., det. et coll. (Fig. 13), 26.viii.2009, 3 spec., J. Gahai leg. et coll., R. Farion det.; Jeseníky Mts., Praděd Mt. (5969), 29.vii.2002, 3 spec., M. Zúber leg., det. et coll.

Montane and submontane species distributed in Europe, the Caucasus, and Turkey, reaching eastward to Western Siberia (Beenen 2024). From the Czech Republic we know only historical records (Müller 1863, Reitter 1870, Kliment 1899, Klima 1902, Hennevogel von Ebenburg 1905, Wanka 1915, Zoufal 1921, Fleischer 1927–1930). Confirmed recent occurrence in the Czech Republic.

Altica carduorum (Guérin-Méneville, 1858). Moravia mer.: Lanžhot (7267), 14.iii.2009, 1 ♂, F. Urbánek leg. et coll., P. Čížek det.; Bzenec-Přívov env., Váté písky Natural Monument (7069), 30.vii.2017, 1 ♂, L. Bobot leg. et coll., P. Boža det. (Fig. 14).

Widely distributed in Europe, the Caucasus, Russia, Middle Asia, Turkey, and Iran, also introduced to Canada (Bezděk & Konstantinov 2024). From Bohemia, there is only one published record from Liberec collected in 1962 (Gruev & Döberl 1997). From Moravia it was reported from the vicinities of Brno, without date (Fleischer 1927–1930) and Kostelany nad Moravou, collected just after World War II (Hubáček 1987). While the record from Bohemia is reliable the two from Moravia are dubious, as we were unable to verify respective material. *Cirsium* spp., *Carduus* spp., and *Silybum marianum* (Asteraceae) are listed as host plants (e.g., Čížek 2006, Rheinheimer & Hassler 2018). Confirmed occurrence in Moravia.

Apteropeda splendida Allard, 1860. Moravia bor., Vrbno pod Pradědem env., Karlovice – sever Nature Reserve (5870), 50°07'26.794"N 17°24'31.304"E, 6.vi.2021, 1 spec., J. Stanovský leg. et coll., P. Boža det. (Fig. 15).

Western, Central, and Eastern Europe (Bezděk & Konstantinov 2024). From Bohemia we know of two published records by Roubal (1915) from Třemošná hill near Příbram and by Čížek (2006) from Ústí nad Orlicí-Klopoty. Only one record from Moravičany, collected in 1972, was published from Moravia (Čížek 2006). Host plants are *Ajuga reptans*, *A. chamaepitys* (Lamiaceae), *Plantago* spp., and *Veronica* spp. (Plantaginaceae) (Čížek 2006, Rheinheimer & Hassler 2018). Confirmed occurrence in Moravia.

Chaetocnema confusa (Boheman, 1851). Moravia mer., Břeclav-Pohansko (7267), 29.iv.–2.v.2004, 1 ♀, L. Sekerka & K. Štajerová leg., J. Bezděk det. et coll. (Fig. 16).

Distributed in Europe, Turkey, Iran, and Western Siberia (Bezděk & Konstantinov 2024). In 2018, it was detected in the vicinity of Česká Lipa (Trnka & Boža 2019). Obrtel (1971) reported it from Kančí obora game reserve near Břeclav but we did not have opportunity to verify its identification. Oligophagous on *Carex* spp., in Central Europe predominantly on *Carex hostiana* (Čížek 2006). Confirmed occurrence in Moravia.

Chaetocnema obesa (Boieldieu, 1859). Bohemia bor., Břvany-Písečný vrch (5548), 6.x.1996, 1 ♂, 1 ♀, J. Januš leg., det. et coll. (Fig. 17). Moravia mer.: Břeclav (7267), 6.v.2000, 2 spec., M. Zúber leg., det. et coll.; Kostice (7268), 13.viii.2023, 1 ♀, 1 spec., E. Ezer leg., P. Boža det., P. Boža (1 ♀) et E. Ezer (1 spec.) coll., P. Čížek rev.; Tvrdonice env., Rýnava (7268), 27.vii.2012, 1 ♀, L. Bobot leg. et coll., P. Boža det., P. Čížek rev.

Distributed in Europe (except Scandinavia), North Africa, the Caucasus, Turkey, the Near East, Kazakhstan, Mongolia, and Eastern Siberia (Bezděk & Konstantinov 2024). From Bohemia we know only old records from Toušeň (Roubal 1916) and the vicinity of Praha (Fleischer 1927–1930). The only published recent record from Moravia is from Břeclav-Pohansko, collected in 2000 (Čížek 2006). Confirmed recent occurrence in Bohemia.

Chaetocnema procerula (Rosenhauer, 1856). Moravia mer., Rakvice-Trkmanský Dvůr (7166), 23.v.2009, 8 spec., R. Szopa leg. et coll., P. Boža det. (Fig. 18).

Distributed in Europe (except Great Britain and Scandinavia), North Africa, the Caucasus, and Turkey (Bezděk & Konstantinov 2024). Oligophagous species on *Carex* spp., particularly on *C. paniculata* L. and *C. panicea* L. (Čížek 2006, Rheinheimer & Hassler 2018). In Bohemia, it was recently recorded from Břehyně – Pecopala National Nature Reserve (Ouda 2008). From Moravia we know only historical record from Ostrava (Kliment 1899). Confirmed recent occurrence in Moravia.

Chaetocnema semicoerulea (Koch, 1803). Bohemia centr., Březno (5556), 50°24'39.837"N 15°01'53.913"E, 23.ii.2023, 1 ♂, sifting near pond, Z. Šeda leg., M. Zúber det. et coll. (Fig. 19).

Distributed in Europe (except Great Britain and Scandinavia), the Caucasus, Turkey, Kyrgyzstan, and Siberia (Bezděk & Konstantinov 2024). Historically reported from Bohemia (Lokaj 1869, Kliment 1899, Klima 1902). Old specimens from several localities in Bohemia are deposited in the National Museum in Prague. In Moravia, reported from Salaš in the vicinity of Uherské Hradiště and collected in 1971 (Hubáček 1987) and recently confirmed also in

Polanka nad Odrou (Čížek 2006) and Skalička (Konvička et al. 2018). Host plants are *Salix* spp. (Čížek 2006, Rheinheimer & Hassler 2018). Confirmed recent occurrence in Bohemia.

Chaetocnema subcoerulea (Kutschera, 1864). Moravia bor.: Žermanice, Žermanický lom Natural Monument (6276), 49°44'02.832"N 18°26'52.406"E, 9.vi.2015, 3 spec., P. Boža leg., det. et coll.; 27.ix.2015, 3 spec., J. Stanovský leg., P. Boža et J. Bezděk det., coll. J. Stanovský (2 spec.) et P. Boža (1 spec.) (Fig. 20); Stonava (6177), 49°48'37.0"N 18°33'01.6"E, 20.vi.2023, 2 spec., 11.vii.2023, 3 spec., P. Boža leg., det. et coll.

Distributed in Europe, Turkey, and Kyrgyzstan (Bezděk & Konstantinov 2024). Recently confirmed from several localities in Northern Bohemia (Čížek 2006, Blažej & Trýzna 2006, 2007, Strejček et al. 2020). From Moravia reported only by Fleischer (1927–1930) from the vicinity of Brno. Oligophagous species on *Juncus* spp. (Juncaceae), predominantly on *J. articulatus* (Čížek 2006, Strejček et al. 2020), and *J. acutiflorus* (Rheinheimer & Hassler 2018). Confirmed recent occurrence in Moravia.

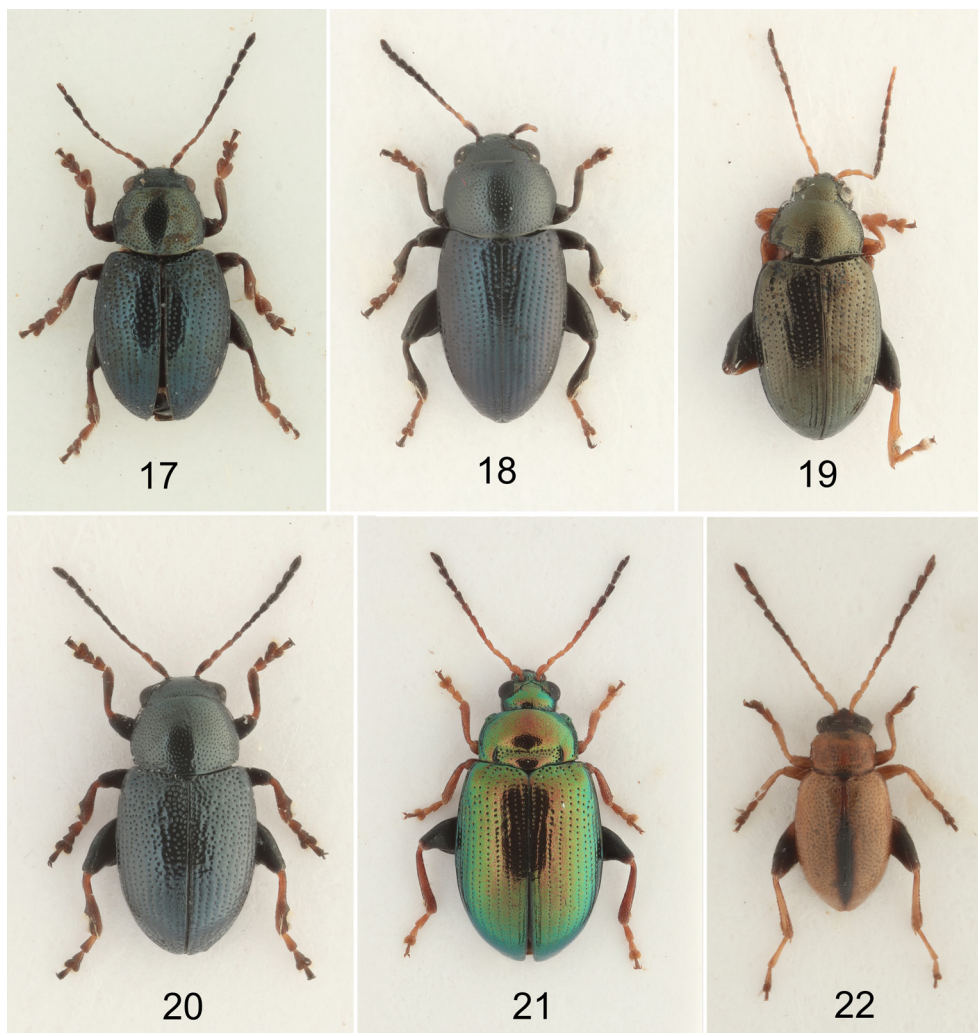
Crepidodera lamina (Bedel, 1901). Moravia mer., Brno-Líšeň, Velká Klajdovka Natural Monument (6766), 49°13'01.40"N 16°40'33.86"E, 24.v.2003, 1 ♀, M. Horsák leg., J. Bezděk det. et coll. (Fig. 21); Moravia bor., Pražmo, Kršle Nature Reserve (6376), 12.vii.1986, 1 ♀, O. Sabol leg. et coll., P. Boža det.

Distributed throughout Europe, Turkey, and the Caucasus (Bezděk & Konstantinov 2024). Recently, it was reported several times from Bohemia (e.g., Strejček 1976, 1994, 2000, Januš 2004, Čížek 2006, Hoffmannová 2011). Historical records from Moravia were published by Kliment (1899, as *Chalcoides metallica* (Duftschmid, 1825)), Fleischer (1927–1930), and Hubáček (1987). The recent record from the Ostrava Region (Vondřejc 1994) is considered to be implausible as no voucher material was found in Vondřejc's collection (now in the Ostrava Museum). Confirmed recent occurrence in Moravia.

Longitarsus (Longitarsus) longiseta Weise, 1889. Moravia mer.: Uherský Brod-Újezdec (6972), 31.v.2015, 1 ♂, F. Urbánek leg., det. et coll., J. Bezděk rev.; Chříby Mts., Buchlov castle (6969), 25.v.2008, 1 spec., 22.–24.v.2012, 4 spec., 19.viii.2012, 1 spec., P. Jáchymek leg., det. et coll.; Luhačovice-Solné (6872), 11.v.2012, 1 spec., P. Jáchymek leg., det. et coll.; Tlumačov (6770), 14.v.2008, 1 ♂, D. Čagánek leg., P. Boža det. et coll. (Fig. 22); Vranov nad Dyjí, Ledové sluje (7160), 49°53'09.6"N 15°50'27.4"E, 4.viii.2003, 1 spec., P. Boža leg., det. et coll. Moravia bor.: Staré Hamry, Lysá hora Mt. (6476), 1080 m a.s.l., 16.v.2024, 1 ♂, 1 ♀, E. Ezer leg., P. Boža det., coll. E. Ezer (1 ♂) et P. Boža (1 ♀).

Distributed throughout the Palaearctic Region (Bezděk & Konstantinov 2024). *Longitarsus (L.) longiseta* is a rare species associated with *Veronica officinalis* and *Plantago lanceolata* (Čížek 2006, Rheinheimer & Hassler 2018). In the Czech Republic it was reported several times from Bohemia (e.g., Januš 2004, Čížek 2006, Hoffmannová 2011). Strejček (1993) indicated its occurrence in Moravia without specific data, but there are no voucher specimens in his collection at the National Museum in Prague, and we are not aware of any other published data from Moravia. Confirmed occurrence in Moravia.

Longitarsus (Longitarsus) ochroleucus ochroleucus (Marshall, 1802). Moravia or., Radějov env., Žerotín Natural Monument (7169), 48°51'46.048"N 17°19'40.021"E, 26.vi.2012, 1 ♀,



Obr. 17–22. 17 – *Chaetocnema obesa* (Boieldieu, 1859), samec, délka těla 2,2 mm (Břvany); 18 – *Chaetocnema procerula* (Rosenhauer, 1856), samice, délka těla 2,8 mm (Rakvice); 19 – *Chaetocnema semicoerulea* (Koch, 1803), samec, délka těla 2,4 mm (Březno); 20 – *Chaetocnema subcoerulea* (Kutschera, 1864), samice, délka těla 2,1 mm (Žermanice); 21 – *Crepidodera lamina* (Bedel, 1901), samice, délka těla 4,0 mm (Brno-Líšeň); 22 – *Longitarsus longiseta* Weise, 1889, samec, délka těla 1,7 mm (Tlumačov).

Figs 17–22. 17 – *Chaetocnema obesa* (Boieldieu, 1859), male, body length 2.2 mm (Břvany); 18 – *Chaetocnema procerula* (Rosenhauer, 1856), female, body length 2.8 mm (Rakvice); 19 – *Chaetocnema semicoerulea* (Koch, 1803), male, body length 2.4 mm (Březno); 20 – *Chaetocnema subcoerulea* (Kutschera, 1864), female, body length 2.1 mm (Žermanice); 21 – *Crepidodera lamina* (Bedel, 1901), female, body length 4.0 mm (Brno-Líšeň); 22 – *Longitarsus longiseta* Weise, 1889, male, body length 1.7 mm (Tlumačov).

O. Konvička leg. et coll., P. Boža det.; Moravia mer.: Sedlec, Liščí vrch (7266), 8.vii.2012, 2 ♂♂, 22.viii.2012 (Fig. 23), 2 ♀♀, 11.viii.2013, 1 ♀, P. Jáchymek leg., det. et coll., P. Boža rev.; Horní Věstonice (7165), 16.–21.vi.2013, 2 ♀♀; 4.–10.vi.2014, 1 ♂, 2 ♀♀, at light, J. Januš leg., det. et coll.

Distributed in Europe, North Africa, the Caucasus, Turkey, Iran, Nepal, and China (Yunnan) (Bezděk & Konstantinov 2024). From Bohemia and Moravia, we know only old records (Müller 1863, Lokaj 1869, Reitter 1870, Kliment 1899, Klima 1902, Zoufal 1921, Fleischer 1927–1930, Hudeček 1937, Roubal 1943, Král 1948, Mohr 1962, Pecina 1981, Řehounek 1999, Čížek 2006). The record from Bohumín (Vondřejc 1992) is considered to be implausible as voucher material was not found in the Vondřejc's collection (now in the Ostrava Museum). Oligophagous species on *Senecio* spp. (Čížek 2006, Rheinheimer & Hassler 2018). Confirmed recent occurrence in Moravia.

Longitarsus (Longitarsus) personatus Weise, 1893. Bohemia or., Dolní Ředice, Žernov Nature Reserve (5961), 50°05'40.1"N 15°55'36.0"E, 4.v.2008, 15 spec., meadow in forest, sweeping, P. Boža leg., det. et coll. (Fig. 24).

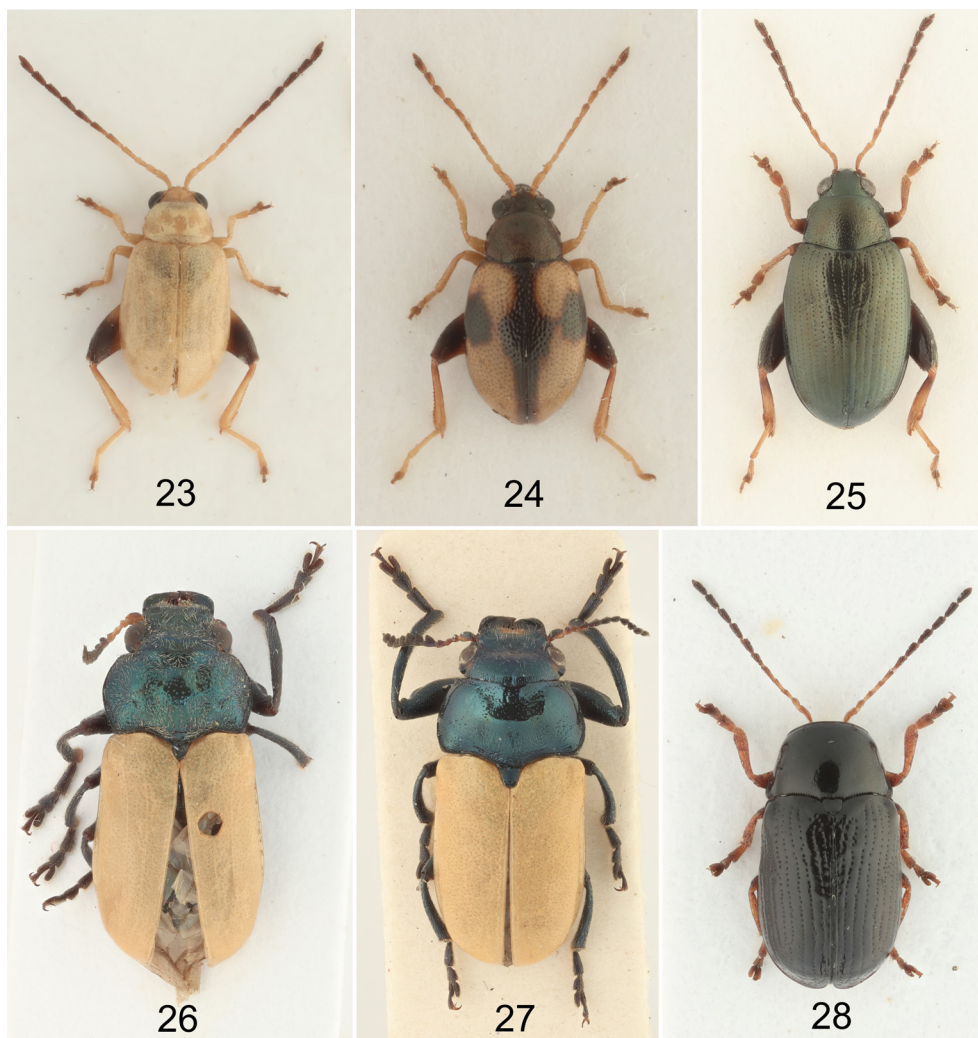
Distributed in Central, South and Eastern Europe, Turkey, Cyprus, the Near East, and Algeria (Bezděk & Konstantinov 2024). Recently elevated to species rank from a subspecies of *L. (L.) lateripunctatus* (Rosenhauer 1856) (Farina 2021). In Central Europe associated with *Pulmonaria* spp. and *Symphytum tuberosum* (Čížek 2006, Rheinheimer & Hassler 2018). In the Czech Republic so far reported only from Southern and Eastern Moravia (e.g., Čížek 2006, Stanovský & Koloničný 2014, Farina 2021). New species for Bohemia.

Psylliodes (Psylliodes) cuprea (Koch, 1803). Moravia bor.: Ostrava-Hrabová, 49°45'43.0"N 18°18'17.3"E, 26.vi.2006, 1 ♂, 1 ♀, R. Szopa leg., P. Boža det., coll. R. Szopa (1 ♂) et P. Boža (1 ♀); Ostrava-Mariánské Hory (6175), 49°49'29.6"N 18°15'40.4"E, 27.vi.2008, 7 ♂♂, 10 ♀♀, P. Boža leg., P. Čížek det. et coll., 6.vii.2008, 3 spec., sweeping of *Sisymbrium* sp., P. Boža leg. et det., coll. O. Konvička (Fig. 25); Moravia or., Zlín-Kudlov (6872), 49°11'45.034"N 17°40'51.835"E, 24.vii.2011, 1 spec., O. Konvička leg., P. Boža det. et coll.

Distributed in Europe, North Africa, the Caucasus, Turkey, the Near East, Middle Asia, Mongolia, and Siberia (Bezděk & Konstantinov 2024). It is associated with *Sisymbrium* spp., *Brassica* spp., *Alyssum* spp., and other Brassicaceae (Čížek 2006, Rheinheimer & Hassler 2018). In the Czech Republic, it is more frequently collected in central Bohemia (e.g., Strejček 1970, 1994, 2000, 2007b, Pecina 1981, Čížek 2006). From Moravia we know old published records only (Reitter 1870, Kliment 1899, Fleischer 1927–1930, Hudeček 1930, Hubáček 1987). Confirmed recent occurrence in Moravia.

Labidostomis cyanicornis (Germar, 1822). Bohemia centr., Nová Hut' [= Nižbor] (6049–50), without date, 1 ♂, Dr. Lokaj leg., coll. National Museum in Prague, J. Bezděk det. (Fig. 26). Moravia mer.: Blansko (6665), 12.vii.1955, 1 ♂, 1 ♀, without collector's name, J. Bezděk det. et coll.; Čejč (7067), 4.vi.1988, 1 ♂, Novák leg., M. Zúber det. et coll.; Čejč (7067), vi.1995, 1 ♂, Hanousek leg., F. Kantner det., coll. National Museum in Prague, J. Bezděk rev.; Mohelno (6863), 10.vi.1985, 2 spec., R. Farion leg., det. et coll.; Kuroslepy (6863), 9.vi.1985, 1 spec., R. Farion leg., det. et coll.

Distributed in South, Central and Eastern Europe, Kazakhstan, Mongolia, Siberia, and Turkey (Bezděk & Schöller 2024). Strejček (1993) indicated occurrence of *L. cyanicornis* in



Obr. 23–28. 23 – *Longitarsus ochroleucus ochroleucus* (Marshall, 1802), samec, délka těla 2,0 mm (Sedlec); 24 – *Longitarsus personatus* Weise, 1893, samice, délka těla 1,9 mm (Dolní Ředice); 25 – *Psylliodes cuprea* (Koch, 1803), samec, délka těla 2,7 mm (Ostrava-Mariánské Hory); 26 – *Labidostomis cyanicornis* (Germar, 1822), samec, délka těla 7,7 mm (Nižbor); 27 – *Labidostomis lepida* Lefèvre, 1872, samec, délka těla 6,8 mm (Čelákovice); 28 – *Cryptocephalus carpathicus* Frivaldszky, 1883, samice, délka těla 3,1 mm (Beskydy Mts., Travný hill).
 Figs 23–28. 23 – *Longitarsus ochroleucus ochroleucus* (Marshall, 1802), male, body length 2.0 mm (Sedlec); 24 – *Longitarsus personatus* Weise, 1893, female, body length 1.9 mm (Dolní Ředice); 25 – *Psylliodes cuprea* (Koch, 1803), male, body length 2.7 mm (Ostrava-Mariánské Hory); 26 – *Labidostomis cyanicornis* (Germar, 1822), male, body length 7.7 mm (Nižbor); 27 – *Labidostomis lepida* Lefèvre, 1872, male, body length 6.8 mm (Čelákovice); 28 – *Cryptocephalus carpathicus* Frivaldszky, 1883, female, body length 3.1 mm (Beskydy Mts., Travný hill).

Bohemia, but no published records or voucher specimens could be located (J. Strejček pers. comm. 2017). However, we found one historical specimen from Bohemia in the National Museum in Prague. The last known specimens from Moravia (vicinity of Uherské Hradiště, collected in 1968 and 1970) were published by Hubáček (1987). Confirmed occurrence in Bohemia.

Labidostomis lepida Lefèvre, 1872. Bohemia centr.: Káraný (5854), without date, 3 ♂♂, 5 ♀♀, J. Obenberger leg., J. Bezděk det., coll. National Museum in Prague, vi.1960, 1 ♂, Koza leg., M. Zúber det. et coll.; Kolín (5957), 1898, 1 ♂, 1 ♀, V. Smetana leg., J. Bezděk det., coll. National Museum in Prague; Poděbrady (5856), 17.vi.1909, 1 ♂, without collector's name, J. Bezděk det., coll. National Museum in Prague; Čelákovice (5854), without date, 2 ♀♀, J. Achard leg., J. Bezděk det., coll. National Museum in Prague, 1.–15.vii.1922, 2 ♀♀, J. Achard leg., J. Bezděk det., coll. National Museum in Prague, 1934, 4 ♂♂, Z. Tesař leg., J. Bezděk det., coll. National Museum in Prague (Fig. 27); Šnepov near Lysá nad Labem (5855), vi.1954, Jaromír Havelka leg., J. Bezděk det., coll. L. Ernest; Nymburk (5856), vi.1954, Jaromír Havelka leg., J. Bezděk det., coll. L. Ernest; Neratovice (5753), without date, 4 ♂♂, 2 ♀♀, J. Achard leg., J. Bezděk det., coll. National Museum in Prague.

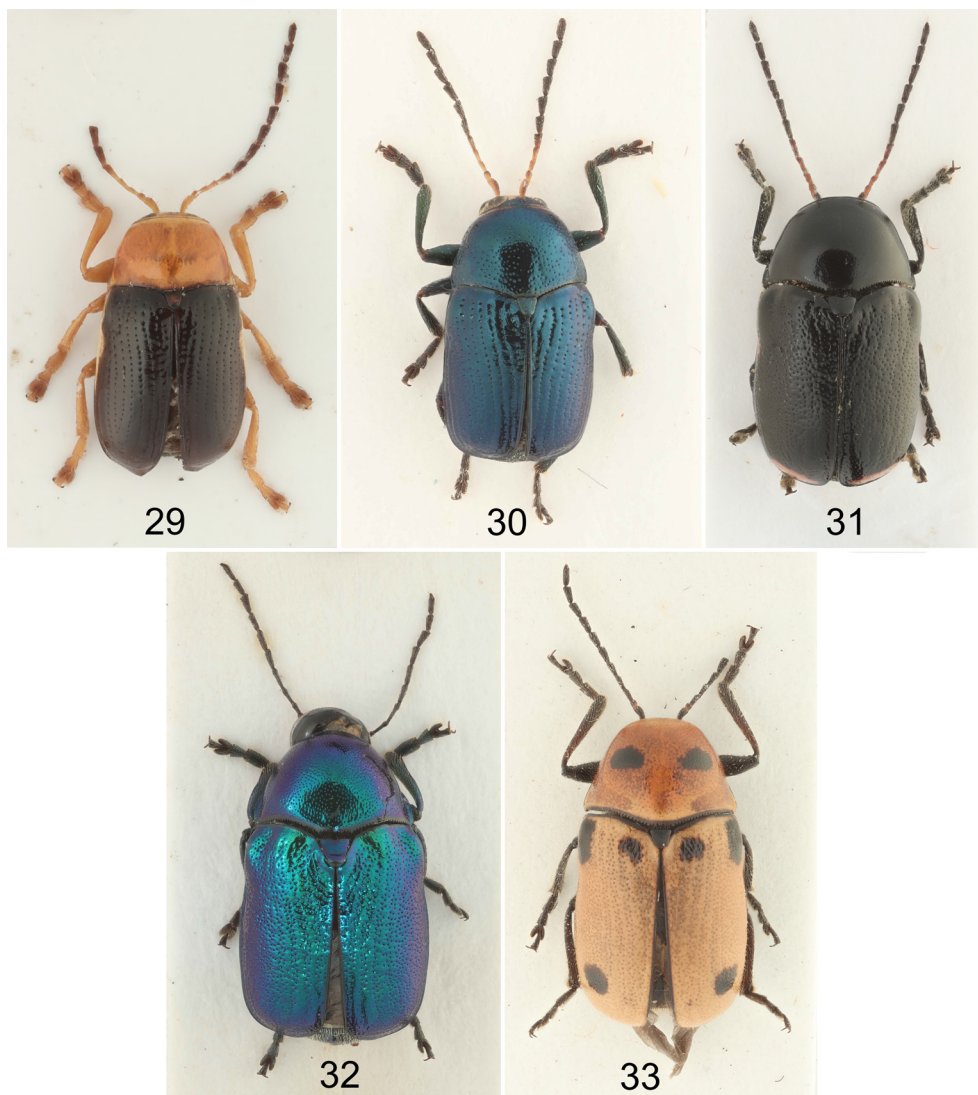
Distributed in eastern Europe and Siberia (Bezděk & Schöller 2024). So far, the westernmost known occurrence of *L. lepida* was in eastern Slovakia (Kantner & Ouda 2003). Based on revision of historical material, it formerly occurred in the Polabí Region, where the last known specimen was collected in 1960. New species for the Czech Republic.

Cryptocephalus (Burlinius) carpathicus Frivaldszky, 1883. Moravia bor., Beskydy Mts., Travný hill, 8.vii.2008, 1 ♀, I. Boščík leg. et coll., J. Bezděk det. (Fig. 28).

Carpathian species known from the Czech Republic, Moldavia, Poland, Romania, Slovakia, and Ukraine (Schöller 2024). This species was reported twice from the Czech Republic. Gerhardt (1910) reported it from “Bils in den Beskiden” on spruce. Wanka (1915) repeated this finding and added that the species occurs also on Lysá hora Mt. on beech shrubs. Finally, Fleischer (1927–1930) mentioned that the species is not rare in Moravian and Silesian parts of the Beskydy Mts. on beech shrubs. Subsequent authors did not interpret the locality given by Gerhard (1910) which is unknown to us and perhaps situated in the Polish Beskydes. Therefore, the only record from the Czech Republic remains that from Lysá hora Mt., however, we were not able to find any voucher specimens. Also, it is uncertain whether the species was correctly identified as the species is associated with spruce and not with beech. First reliable record from the Czech Republic.

Cryptocephalus (Burlinius) rufipes Goeze, 1777. Moravia mer., Mutěnice (7068), without date, 1 ♂, 1 ♀, J. Bechyně leg., J. Bezděk det., coll. National Museum in Prague (Fig. 29).

Distributed in Europe (except Scandinavia) and North Africa (Schöller 2024). This species has been frequently confused with dark forms of *C. (B.) pusillus* Fabricius, 1777 as it was usually identified only on the basis of colour and not the shape of aedeagus. The occurrence in Bohemia remains unclear. Burlini (1956) mentioned Bohemia among the countries from which he examined specimens of *C. (B.) rufipes*. Jaromír Strejček listed *C. (B.) rufipes* in an unpublished report of Chrysomelidae from the Blaník Protected Landscape Area dated 1991, and later on he informed the first author (JB) about existence of a specimen from Davle



Obr. 29–33. 29 – *Cryptocephalus rufipes* Goeze, 1777, samec, délka těla 2,7 mm (Mutěnice); 30 – *Cryptocephalus janthinus* Germar, 1823, samec, délka těla 3,4 mm (Polabská černava); 31 – *Cryptocephalus quadriguttatus* C. F. W. Richter, 1820, samice, délka těla 5,0 mm (Bakov nad Jizerou); 32 – *Cryptocephalus transcaucasicus* Jacobson, 1898, samec, délka těla 6,5 mm (Kobyli); 33 – *Cryptocephalus quatuordecimmaculatus* D. H. Schneider, 1792, samice, délka těla 6,4 mm (Choťovice).

Figs 29–33. 29 – *Cryptocephalus rufipes* Goeze, 1777, male, body length 2.7 mm (Mutěnice); 30 – *Cryptocephalus janthinus* Germar, 1823, male, body length 3.4 mm (Polabská černava); 31 – *Cryptocephalus quadriguttatus* C. F. W. Richter, 1820, female, body length 5.0 mm (Bakov nad Jizerou); 32 – *Cryptocephalus transcaucasicus* Jacobson, 1898, male, body length 6.5 mm (Kobyli); 33 – *Cryptocephalus quatuordecimmaculatus* D. H. Schneider, 1792, female, body length 6.4 mm (Choťovice).

collected in 1985 (J. Strejček pers. comm. 2017). Unfortunately, no such specimens exists in Strejček's collection, now deposited in the National Museum in Prague. The record from the Broumovsko Region (Hamet & Vaneč 2005) was based on an erroneous identification of *C. pusillus*, corrected by Hamet & Vaneč (2016). The species was historically reported from Moravia by Müller (1863), Kittner (1867), Reitter (1870), Zoufal (1921), and Fleischer (1927–1930). After World War II, only Horčíčko (2002a, b) reported *C. (C.) rufipes* from Moravia (Litovelské Pomoraví Protected Landscape Area), but unfortunately we did not have the opportunity to study the relevant specimens. Confirmed occurrence in Moravia.

Cryptocephalus (Cryptocephalus) janthinus Germar, 1823. Bohemia centr.: Brdy Mts., Řevnice (6051), 26.vi.2004, 1 spec., P. Šrůta leg., M. Zúber det., coll. Muzeum Brandýs nad Labem; Kosova hora (6352), 19.vi.2008, 1 spec., V. Dvořák leg. et coll., M. Zúber det.; Žabakor Natural Reserve (5456), 10.vi.2017, 1 spec., 19.vii.2017, 1 spec., R. Čtvrtečka leg., det. et coll., M. Zúber rev.; Polabská černava National Natural Monument (5653), 50°20'29"N 14°32'30"E, 7.vi.2020, 15 spec. + tens spec. observ., 26.vi.2020, 16 spec. (Fig. 30) + hundreds spec. observ., 7.vii.2020, 12 spec. + tens spec. observ., 28.vii.2020, 6 spec. + tens spec. observ., all on *Lysimachia vulgaris*, M. Zúber leg. et observ., det. et coll. Bohemia bor.: Český ráj, Sedmihorky (5457), 9.vi.2018, 1 spec., M. Průša leg. et coll., M. Zúber det.; Doksy env., Swamp National Natural Monument (5454), 15.v.2020, 6 spec., M. Zúber leg., det. et coll. Bohemia or.: Hradec Králové, Nový Hradec Králové (5861), 50°09'52.031"N 15°52'52.758"E, vi.2000, 1 spec., J. Pelikán leg. et coll., M. Zúber det.; Lázně Bohdaneč, Bohdanečský rybník National Nature Reserve (5959), northern part near the village of Křičeň, 50°05'58.806"N 15°39'54.557"E, 14.vi.2020, 6 spec., wetland, J. Pelikán leg., det. et coll.; Bohumileč, Bohumilečský rybník pond (5861), 50°06'37.663"N 15°51'14.066"E, 24.vi.2010, 3 spec., wetland, J. Pelikán leg., det. et coll.; Bohumileč (5861), 16.vii.2015, 1 spec., T. Staněk leg. et coll., J. Pelikán det.

Palaeartic species (Schöller 2024). We know only two published records from Bohemia. Roubal (1922) reported it from the vicinity of Pacov, but we did not study the voucher specimens. Mikvas & Podaný (1975) recorded it from several localities in the district of Mladá Boleslav, however, the all the specimens deposited in the museum in Benátky and Jizerou refers to *C. (C.) parvulus* O. F. Müller, 1776. Confirmed recent occurrence in Bohemia.

Cryptocephalus (Cryptocephalus) quadriguttatus C. F. W. Richter, 1820. Bohemia centr., Bakov nad Jizerou (5555), 50°29'30.202"N 14°56'14.972"E, 8.vi.2003, 1 ♀, M. Zúber leg., det. et coll. (Fig. 31). Moravia mer.: Bílé Karpaty Mts., Lopeník (7072), 28.v.1992, 1 ♂, L. Šálek leg., J. Stanovský det. et coll.; Tvarožná Lhota, Čertoryje National Nature Reserve (7170), 13.v.2000, 1 ♂, P. Jáchymek leg., J. Bezděk det. et coll.; Nová Lhota-Jámy (7171), 25.v.2014, 1 ♂, I. Malenovský leg., J. Bezděk det. et coll.; Suchovské Mlýny (7171), 1.vi.1995, 1 ♂, A. Bezděk leg., J. Bezděk det. et coll.; Javorník nad Veličkou-Megovka (7171), 48°50'59.594"N 17°34'54.420"E, 24.vi.2009, 3 spec., O. Konvička leg. et det., coll. J. Pelikán et O. Konvička, 24.vi.2009, 1 spec., A. Sieber leg., J. Pelikán det. et coll.; Javorník nad Veličkou env., Jazevčí National Nature Reserve (7171), 48°52'10.655"N 17°33'40.185"E, 5.vi.2012, 1 spec., O. Konvička leg., det. et coll.; Kněždub env., Čertoryje National Nature Reserve (7170), 48°51'34.207"N 17°24'58.455"E, 29.v.2011, 2 spec., 24.v.2012, 2 spec., O. Konvička leg. et det., coll. J. Pelikán et O. Konvička; Malá Vrbka env., Podlučí (7170),

48°52'0.1"N 17°26'50.5"E, 21.v.2009, 1 spec., 26.vi.2010, 1 spec., O. Konvička leg., det. et coll., 23.vi.2010, 1 spec., P. Kresl leg., J. Pelikán det. et coll.; Nová Lhota env., Porážky National Nature Reserve (7171), 48°53'08.678"N 17°37'28.576"E, 21.vi.2004, 2 spec., J. Pelikán leg., det. et coll.

Distributed in Central and Southern Europe, the Caucasus, Turkey, Iran, Kazakhstan, and Siberia (Schöller 2024). From Bohemia, this species was listed only by Klima (1902) and Fleischer (1927–1930) without more precise data. In Moravia, it has been collected rarely in the Bílé Karpaty Mts. (Čížek et al. 1995, Malaniková 2016). Confirmed occurrence in Bohemia.

Cryptocephalus (Cryptocephalus) transcausicus Jacobson, 1898. Moravia mer.: Kobyli (7067), without date, 3 ♂♂, Bechyně leg., J. Bezděk det., coll. National Museum in Prague, 9.vi.1949, 1 ♂, Kouřil leg., J. Bezděk det., coll. National Museum in Prague, 1.vi.2001, 1 ♂, 2 ♀♀, M. Zúber leg., 1 ♂, L. Mikulenk leg., M. Zúber det. et coll. (Fig. 32).

Distributed in Central, South and Southeastern Europe, Turkey, the Caucasus, and the Near East (Schöller 2024). Sassi (2011) revised the *Cryptocephalus aureolus* species-complex and recognized two European species, *C. (C.) aureolus* Suffrian, 1847 and *C. (C.) transcausicus*. Quite likely, many of the published records of *C. (C.) aureolus* represent *C. (C.) transcausicus* and a study of extensive material is necessary to delimit the distribution ranges of the two species in the Czech Republic. The Central European species of the entire *Cryptocephalus sericeus* species-group can be identified using Sassi (2014) and Bezděk (2021). New species for the Czech Republic.

Cryptocephalus (Sopidus) quatuordecimmaculatus D. H. Schneider, 1792. Bohemia centr., Choťovice (5857), 15.vi.2000, 1 ♀, J. Resl leg., J. Pelikán det. et coll. (Fig. 33).

Distributed in Middle, Southeastern and Eastern Europe, and Turkey (Schöller 2024). From Bohemia, we know only historical data published by Lokaj (1869) from Závist near Praha. The species was subsequently mentioned also by Klima (1902) and Fleischer (1927–1930) but quite likely both are based on the data of Lokaj. In Moravia, it is a locally abundant species in steppe localities (Strejček 1976, Zúber 2001). *Cytisus* sp., *Genista tinctoria* (Fabaceae), but also *Seseli* sp. (Apiaceae) are listed as host plants (Strejček 1976, Benedikt 2014, Bienkowski & Orlova-Bienkowskaja 2015). Confirmed recent occurrence in Bohemia.

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