

## Weevils (Coleoptera: Curculionoidea) new to and rare in Southeastern Europe, II

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**ABSTRACT:** Faunistic records for one-hundred and eleven species of Curculionoidea are given. The following numbers of species turned out to be first record, or new data for the following countries: Albania – 86 species, Croatia – 22 species, and Greece – 3 species.

The author continues his publication (SZÉNÁSI 2017). New faunistic data on below mentioned one-hundred and eleven weevil beetles (Coleoptera: Curculionoidea) from **Albania:** *Anthonomus pedicularius*, *A. pomorum*, *A. pyri*, *Archarius pyrrhoceras*, *Argoptochus bisignatus*, *Aulacobaris angusta angusta*, *Bangasternus orientalis*, *Brachycerus muricatus*, *B. undatus*, *Catapion burdigalense*, *Ceratapion gibbirostre*, *Ceutorhynchus atomus*, *C. nigritulus*, *C. picitarsis*, *C. typhae*, *Cionus balianii*, *Cleopomiarus medius*, *Coeliastes lamii*, *Coeliodes ruber*, *C. transversealbofasciatus*, *Coryssomerus capucinus*, *Curculio glandium*, *Datonychus arquata*, *D. urticae*, *Dodecastichus dalmatinus*, *Dorytomus hirtipennis*, *D. rubrirostris*, *Echinodera brisouti brisouti*, *E. romanboroveci*, *Eutrichapion punctiger*, *Holotrichapion aethiops*, *H. pisi*, *Involvulus pubescens*, *Labiaticola atricolor*, *Larinus centaurii*, *L. sturnus*, *Lasiorrhynchites praeustus*, *Limatogaster geraldinae*, *Lixus cardui*, *L. cinerascens*, *Magdalis duplicata*, *M. exarata*, *M. frontalis*, *M. memnonia*, *M. opaca*, *M. rufa*, *M. scutellaris*, *Melanobaris dalmatina*, *Mogulones asperifoliarum*, *Minyops occidentalis*, *Orchestes pilosus*, *O. testaceus*, *Otiorrhynchus alutaceus alutaceus*, *O. atticus*, *O. liebmanni*, *O. maxillosus*, *O. ovatus ovatus*, *O. steindachneri*, *Pachycerus segnis*, *Pachytychius sparsutus*, *Polydrusus armipes*, *P. bardus*, *P. brevipes*, *P. cervinus*, *P. cocciferae cocciferae*, *P. formosus*, *P. pterygomalis*, *P. tereticollis*, *P. tibialis*, *Protapion dissimile*, *Pseudocleonus grammicus*, *Pseudorchestes pratensis*, *Pseudostenapion simum*, *Rhinocyllus conicus*, *Rhinusa asellus*, *Sibinia phalerata*, *Sitona striatellus*, *Smicronyx coecus*, *S. jungermanniae*, *Temnocerus coeruleus*, *Trachyphloeus alternans*, *Trichosirocalus horridus*, *Tychius grenieri*, *T. hebes*, *T. naxiae*, *Ulorhinus bilineatus*; **Croatia:** *Archarius salicivorus*, *Bradybatus kellneri*, *Caulostrophus obsoletehispidus*, *Ceutorhynchus picitarsis*, *Cleopomiarus meridionalis*, *Coeliodes transversealbofasciatus*, *Donus tessellatus*, *Dorytomus longimanus*, *D. nebulosus*, *Eusomus ovulum*, *Eutrichapion melancholicum*, *Holotrichapion pullum*, *Ischnopterapion virens*, *Larinus cynarae*, *Liophloeus lentus*, *Lixus angustus*, *Pachytychius sparsutus*, *Phyllobius pomaceus*, *P. pyri*, *P. viridicollis*, *Pissodes validirostris*, *Polydrusus impar*; **Greece:** *Mylacomorphus bulgaricus*, *Omius globulus*, *Phyllobius rhodopensis*.

Names of Curculionoidea taxa are used according to ALONSO-ZARAZAGA et al. (2017). The material was determined by Valentin Szénási (except *Mylacomorphus bulgaricus* and *Omius globulus*). Specimen depository: private collection of Valentin Szénási (Isaszeg, Hungary).

## Records

- Anthonomus pedicularius* (Linnaeus, 1758) – **Albania**, Vlorë county, near Llogara-pass, N40°12'39", E19°34'19", 830 m, 18.05.2017, leg. V. Szénási (7 adults). – Tiranë county, near Shkallë, Erzen riverside, N41°19'25", E19°59'40", 420 m, 20.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Anthonomus pomorum* (Linnaeus, 1758) – **Albania**, Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Anthonomus pyri* Gyllenhal, 1835 – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Archarius pyrrhoceras* (Marsham, 1802) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Archarius salicivorus* (Paykull, 1792) – **Croatia**, Medimurska county, near Kotoriba, Mura-riverside, N46°20'41", E16°51'45", 22.04.2017, leg. V. Szénási (3 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).
- Argoptochus bisignatus* (Germar, 1823) – **Albania**, Tiranë county, Dajti Mts, near Shëngjerg, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (3 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Aulacobaris angusta angusta* (Brullé, 1832) – **Albania**, Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Bangasternus orientalis* (Capiomont, 1873) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Brachycerus muricatus* Olivier, 1790 – **Albania**, Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 dead adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Brachycerus undatus* Fabricius, 1798 – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Bradybatus kellneri* Bach, 1854 – **Croatia**, Istria county, Limski-canal, N45°07'42", E13°44'37", 18.06.2011, leg. V. Szénási (1 adult). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).
- Catapion burdigalense* (Wencker, 1859) – **Albania**, Durrës county, Lales Bay, beach, N41°31'47", E19°30'54", 1 m, 01.07.2012, leg. V. Szénási (1 adult). – Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). – Lezhë county, Macukull Mt, near Ndreaj, N41°45'30", E20°00'59", 490 m, 10.06.2018, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Caulostrophus obsoletehispidus* (Lucas, 1854) – **Croatia**, Dubrovnik-Neretva county, near Drvenik, N43°30'56", E16°08'47", 01.08.2010, leg. V. Szénási (5 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).
- Ceratipion gibbirostre* (Gyllenhal, 1813) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). – Vlorë county, near Skofrotinë, Panaja at Laguna e Nartës, N40°33'21", E19°27'39", -1 m, 20.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Ceutorhynchus atomus* Boheman, 1845 – **Albania**, Dibër county, Gradec, Lumi i Drintit te Zi, N41°36'24", E20°26'41", 440 m, 14.04.2014, leg. T. Németh (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Ceutorhynchus nigrutilus* Schultze, 1897 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Ceutorhynchus picitarsis* Gyllenhal, 1837 – **Albania**, Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). – **Croatia**, Istria county, near Barbariga, N45°01'13", E13°44'12", 23.04.2011, leg. V. Szénási (1 adult). First records for Albania and Croatia, cf: ALONSO-ZARAGOZA et al. (2017).
- Ceutorhynchus typhae* (Herbst, 1795) – **Albania**, Dibër county, Gradec, Lumi i Drintit te Zi, N41°36'24", E20°26'41", 440 m, 14.04.2014, leg. T. Németh (1 adult). – Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Cionus ballianii* F. Solari, 1932 – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (2 adults). – Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Cleopomiarus medius* (Desbrochers des Loges, 1893) – **Albania**, Tiranë county, Dajti Mts, near Shëngjerg, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (2 adults). – Tiranë county, Dajti Mts, near Surrel, N41°19'32", E19°56'04", 765 m, 20.05.2018, leg. V. Szénási (4 adults). – Tiranë county, near Shkallë, Erzen riverside, N41°19'25", E19°59'40", 420 m, 20.05.2017, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).
- Cleopomiarus meridionalis* (H. Brisout de Barneville, 1863) – **Croatia**, Istria county, near Buje, Savvoria, N45°24'39", E13°39'07", 22.05.2012, leg. A. Kotán (3 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Coeliastes lamii* (Fabricius, 1792) – **Albania**, Tiranë county, Dajti Mts, near Shëngjerg, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Coeliodes ruber* (Marsham, 1802) – **Albania**, Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Coeliodes transversefasciatus* (Goeze, 1777) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). – Mat county, near Fshat's bridge, N41°28'47", E20°07'10", 500 m, 15.04.2014, leg. T. Németh (1 adult). – **Croatia**, Istria county, near Barbariga, N45°01'13", E13°44'12", 23.04.2011, leg. V. Szénási (1 adult). – Istria county, Premantura Naturpark N44°47'18", E13°54'21, 24.04.2011", leg. V. Szénási (1 adult). – Istria county, Rovinj, Sveti Tomaz N45°06'27", E13°39'27", 18.06.2011, leg. V. Szénási (1 adult). First records for Albania and Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Corysomerus capucinus* (Beck, 1817) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). – Vlorë county, near Llogara-pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Curculio glandium* Marsham, 1802 – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). – Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Datonychus arquata* (Herbst, 1795) – **Albania**, Shkodër county, near Omaraj, Shkodër lakeside N42°08'13", E19°27'57", 3 m, 22.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Datonychus urticae* (Boheman, 1845) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Dodecastichus dalmatinus* (Gyllenhal, 1834) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (4 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Donus tessellatus* (Boheman, 1834) – **Croatia**, Lika-Zengg county, Velebit Mts, near Biljevine, N44°54'45", E14°56'20", 311 m, 29.07.2016, leg. V. Szénási (1 adult). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Dorytomus hirtipennis* Bedel, 1884 – **Albania**, Shkodër county, near Omaraj, Shkodër lakeside N42°08'13", E19°27'57", 3 m, 22.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Dorytomus longimanus* (Forster, 1771) – **Croatia**, Zagreb county, near Čestijanec (Hétház), N46°31'38", E16°19'38", 158 m, 05.05.2018, leg. T. Németh (2 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Dorytomus nebulosus* (Gyllenhal, 1835) – **Croatia**, Zagreb county, near Čestijanec (Hétház), N46°31'38", E16°19'38", 158 m, 05.05.2018, leg. T. Németh (3 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Dorytomus rubrirostris* (Gravenhorst, 1807) – **Albania**, Shkodër county, near Omaraj, Shkodër lakeside N42°08'13", E19°27'57", 3 m, 22.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Echinodera brisouti brisouti* Reitter, 1885 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). – Tiranë county, near Shkallë, Erzen riverside, N41°19'25", E19°59'40", 420 m, 20.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Echinodera romanboroveci* Stüben, 1998 – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Eusomus ovulum* Germar, 1823 – **Croatia**, Istria county, near Buje, Savvoria, N45°24'39", E13°39'07", 22.05.2012, leg. A. Kotán (2 adults). – Lika-Zengg county, Velebit Mts, near Štirovača, N44°40'47", E15°04'15", 1071 m, 30.07.2016, leg. V. Szénási (1 adult). First records for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Eutrichapion melancholicum* (Wencker, 1864) – **Croatia**, Istria county, near Martinci, N45°22'03", E13°59'25", 18.06.2011, leg. V. Szénási (2 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Eutrichapion punctiger* (Paykull, 1792) – **Albania**, Lezhë county, Macukull Mt, near Perlat, N41°43'16", E19°58'34", 183 m, 10.06.2018, leg. V. Szénási (1 adult). – Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 21.05.2017, leg. V. Szénási (2 adults); 20.05.2018, leg. V. Szénási (2 adults). – Tiranë county, Dajti Mts, near Shëngjergj, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Holotrichapion aethiops* (Herbst, 1797) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). – Tiranë county, Dajti Mts, near Surrel, N41°19'32", E19°56'04", 765 m, 03.06.2014, leg. T. Németh (1 adult). – Tiranë county, near Shkallë, N41°19'31", E19°57'59", 21.05.2017, 857 m, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Holotrichapion pisi* (Fabricius, 1801) – **Albania**, Dibër county, Fushë Muhur, Lumi i Drintit te Zi, N41°40'35", E20°20'11", 390 m, 14.04.2014, leg. T. Németh (1 adult) (2 adults). – Tiranë county, Dajti Mts, near Shëngjergj, Linos Road, N41°21'44", E20°05'26", 1440 m, 20.05.2017, leg. V. Szénási (1 adult). – Tiranë county, Dajti Mts,

near Surrel, N41°19'32", E19°56'04", 765 m, 03.06.2014, leg. T. Németh (1 adult). – Vlorë county, near Skofrotinë, Panaja at Laguna e Nartës, N40°33'21", E19°27'39", -1 m, 20.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Holotrichapion pullum** (Gyllenhal, 1833) – **Croatia**, Istria county, near Buzet, N45°24'27", E13°58'14", 01.05.2010, 20.05.2012, leg. T. Németh (5 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

**Involvulus pubescens** (Fabricius, 1775) – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 21.05.2017, leg. V. Szénási (1 adult); 20.05.2018, leg. V. Szénási (2 adults). – Tiranë county, Dajti Mts, near Shëngjergj, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. B. Szelenczey (4 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Ischnopterapion virens** (Herbst, 1797) – **Croatia**, Istria county, near Buzet, N45°24'57", E13°57'33", 16.06.2011, leg. V. Szénási (1 adult). – Istria county, Pračana, Mlaka streambank N45°22'28", E13°53'38", 18.06.2011, leg. V. Szénási (1 adult). – Istria county, Premantura, Tasalera Campside, N44°48'48", E13°54'49", 24.04.2011, leg. V. Szénási (2 adults). First records for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

**Labiaticola atricolor** (Boheman, 1844) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Larinus centaurii** (Boheman, 1844) – **Albania**, Elbasan county, Cermenikë Mt, near Ibë, N41°10'25", E19°56'55", 1600 m, 05.06.2012, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Larinus cynarae** (Fabricius, 1787) – **Croatia**, Istria county, Rovinj, Sveti Tomaz, N45°06'27", E13°39'27", 18.06.2011, leg. V. Szénási (2 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

**Larinus sturnus** (Schaller, 1783) – **Albania**, Berat county, Tomorr Mts, Tekke of Abaz Aliu, N40°37'20", E20°11'24", 1570 m, 08.06.2018, leg. V. Szénási (1 adult). – Shkodër county, near Omaraj, Shkodër lakeside, N42°08'13", E19°27'57", 3 m, 22.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Lasiorrhynchites praeustus** (Boheman, 1845) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Limatogaster geraldinae** (Csiki, 1940) – **Albania**, Shkodër county, Tëthores-pass, N42°23'19", E19°43'11", 1670 m, 21.05.2017, leg. V. Szénási (2 adults); 20.05.2018, leg. B. Szelenczey, V. Szénási (4 adults). New dates for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Liophloeus lentus** (Fabricius, 1787) – **Croatia**, Zagreb county, near Čestijanec (Hétház), N46°31'38", E16°19'38", 158 m, 05.05.2018, leg. T. Németh (3 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

**Lixus angustus** (Herbst, 1795) – **Croatia**, Istria county, Pračana, Mlaka streambank, N45°22'28", E13°53'38", 18.06.2011, leg. V. Szénási (1 adult). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

**Lixus cardui** Olivier, 1807 – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (1 adult). New data for Albania, cf: TALAMELLI (2014).

**Lixus cinerascens** Schoenherr, 1832 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis duplicata** Germar, 1819 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis exarata** C. N. F. Brisout de Barneville, 1862 – **Albania**, Mat county, near Fshat's bridge, N41°28'47", E20°07'10", 500 m, 15.04.2014, leg. T. Németh (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis frontalis** (Gyllenhal, 1827) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). – Librazhd county, near Flog, N41°15'54", E20°14'31", 620 m, 13.04.2014, leg. T. Németh (1 adult). – Tiranë county, Dajti Mts, near Shëngjergj, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis memnonia** (Gyllenhal, 1837) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). – Librazhd county, near Flog, N41°15'54", E20°14'31", 620 m, 13.04.2014, leg. T. Németh (1 adult). – Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis opaca** Reitter, 1895 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis rufa** Germar, 1823 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). – Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (4 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Magdalis scutellaris** K. Daniel, 1903 – **Albania**, Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Melanobaris dalmatina* (H. Brisout de Barneville, 1870) – **Albania**, Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Mogulones asperifoliarum* (Gyllenhal, 1813) – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Minyops occidentalis* G. Osella & Bello, 2010 – **Albania**, Berat county, Tomorr Mts, Tekke of Abaz Aliu, N40°37'20", E20°11'24", 1570 m, 08.06.2018, leg. V. Szénási (3 adults). New data for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Myiacomorpus bulgaricus* (Angelov, 1992) – **Greece**, prov. Central-Macedonia, distr. Pella, Kajmakčalan Mt, N40°53'58", E21°51'49", 1570 m, 17.05.2013, leg. V. Szénási, det. R. Borovec (3 adults). First record for Greece, cf: ALONSO-ZARAGOZA et al. (2017).

*Omiás globulus* (Boheman, 1842) – **Greece**, prov. Central-Macedonia, distr. Pella, Kajmakčalan Mt, N40°53'58", E21°51'49", 1570 m, 17.05.2013, leg. V. Szénási, det. R. Borovec (1 adult). First record for Greece, cf: ALONSO-ZARAGOZA et al. (2017).

*Orchestes pilosus* (Fabricius, 1781) – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (3 adults). – Korca county, near Bishnicë, N40°55'15", E20°26'57", 1140 m, 12.04.2014, leg. T. Németh (1 adult). – Mat county, near Fshat's bridge, N41°28'47", E20°07'10", 500 m, 15.04.2014, leg. T. Németh (2 adults). – Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Orchestes testaceus* (O. F. Müller, 1776) – **Albania**, Dibër county, Fushë Muhur, Lumi i Drintit te Zi, N41°40'35", E20°20'11", 390 m, 14.04.2014, leg. T. Németh (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus alutaceus alutaceus* (Germar, 1817) – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus atticus* (Stierlin, 1887) – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (5 adults). – Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (8 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus liebmanni* (Stierlin, 1887) – **Albania**, Tiranë county, Dajti Mts, near Shëngjergj, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus maxillosus* (Gyllenhal, 1834) – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 02.06.2014, leg. T. Németh (3 adults); 20.05.2018, leg. V. Szénási (2 adults). – Shkodër county, Tëthores-pass, N42°23'19", E19°43'11", 1670 m, 21.05.2017, leg. V. Szénási (2 adults). – Tiranë county, Dajti Mts, near Surrel, N41°19'32", E19°56'04", 765 m, 20.05.2018, leg. V. Szénási (4 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus ovatus ovatus* (Linnaeus, 1758) – **Albania**, Shkodër county, Tëthores-pass, N42°23'19", E19°43'11", 1670 m, 21.05.2017, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Otiorynchus steindachneri* Apfelbeck, 1907 – **Albania**, Shkodër county, Tëthores-pass, N42°23'19", E19°43'11", 1670 m, 21.05.2017, 20.05.2018. leg. B. Szelenczey, V. Szénási (6 adults). New records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Pachycerus segnis* (Germar, 1823) – **Albania**, Berat county, Tomorr Mts, Tekke of Abaz Aliu, N40°37'20", E20°11'24", 1570 m, 08.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Pachytychius sparsutus* (Olivier, 1807) – **Albania**, Tiranë county, Dajti Mts, near Surrel, N41°19'32", E19°56'04", 765 m, 20.05.2018, leg. V. Szénási (1 adult). **Croatia**, Istria county, near Martinci, N45°22'03", E13°59'25", 18.06.2011, leg. V. Szénási (1 adult). First records for Albania and Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Phyllobius pomaceus* Gyllenhal, 1834 – **Croatia**, Medimurska county, near Kotoriba, Mura-riverside N46°20'41", E16°51'45", 22.04.2017, leg. V. Szénási (2 adults). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Phyllobius pyri* (Linnaeus, 1758) – **Croatia**, Istria county, near Barbariga, N45°01'13", E13°44'12", 23.04.2011, leg. V. Szénási (6 adults). – Istria county, near Buzet, N45°24'27", E13°58'14", 01.05.2018, leg. T. Németh (4 adults). First records for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Phyllobius rhodopensis* Apfelbeck, 1898 – **Greece**, prov. East-Macedonia and Thrace, distr. Drama, near Elatia, N41°29'46", E24°18'52", 1530 m, 03.08.2017, leg. S. Ilnczyk (1 adult). First record for Greece, cf: ALONSO-ZARAGOZA et al. (2017).

*Phyllobius viridicollis* (Fabricius, 1792) – **Croatia**, Istria county, near Buzet, N45°25'00", E13°59'24", 20.05.2012, leg. T. Németh (2 adults). – Lika-Zengg county, near Sveti Juraj, N44°58'14", E14°57'43", 12.06.2011, leg. A. Kotán (2 adults). – Lika-Zengg county, Velebit Mts, near Štirovača, N44°40'47", E15°04'15", 1071 m, 30.07.2016, leg. V. Szénási (3 adults). First records for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Pissodes validirostris* (Fabricius, 1792) – **Croatia**, Lika-Zengg county, near Sveti Juraj, N44°54'40", E14°56'13", 28.06.2005, leg. B. Szelenczey (2 adults). – Lika-Zengg county, Velebit Mts, near Begovača, N45°40'44", E16°51'41", 12.06.2011, leg. T. Németh (1 adult). First records for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus armipes* Brullé, 1832 – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). – Vlorë county, near Llogara-pass, N40°12'39", E19°34'19", 830 m, 18.05.2017, leg. V. Szénási (3 adults); N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus bardus* Gyllenhal, 1834 – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017), GERMANN (2018).

*Polydrusus brevipes* (Kiesenwetter, 1864) – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (4 adults). – Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (3 adults). – Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus cervinus* (Linnaeus, 1758) – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus cocciferae cocciferae* Kiesenwetter, 1864 – **Albania**, Vlorë county, near Llogara Pass N40°12'39", E19°34'39", 820 m, 18.05.2017, leg. V. Szénási (1 adult); N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus formosus* (Mayer, 1779) – **Albania**, Bulgizë county, near Tucep, Ostreni i Volgë N41°26'25", E20°30'18", 700 m, 14.04.2014, leg. T. Németh (1 adult). – Dibër county, Gradec, Lumi i Drinit te Zi, N41°36'24", E20°26'41", 440 m, 14.04.2014, leg. T. Németh (1 adult). – Mat county, near Fshat's bridge, N41°28'47", E20°07'10", 500 m, 15.04.2014, leg. T. Németh (3 adults). – Tiranë county, Dajti Mts, near Surrel, N41°19'32", E19°56'04", 765 m, 20.05.2018, leg. V. Szénási (1 adult). – Tiranë county, near Quafmolle, N41°22'06", E19°58'19", 04.06.2014, leg. T. Németh (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus impar* Gozis, 1882 – **Croatia**, Lika-Zengg county, Velebit Mts, near Begovača, N45°40'44", E16°51'41", 12.06.2011, leg. T. Németh (1 adult). First record for Croatia, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus pterygomalis* Boheman, 1840 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (3 adults). – Tiranë county, near Shkallë, Erzen riverside, N41°19'25", E19°59'40", 420 m, 20.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus tereticollis* (DeGeer, 1775) – **Albania**, Tiranë county, Dajti Mts, near Shëngjerg, Linos Road, N41°21'44", E20°05'26", 1440 m, 19.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Polydrusus tibialis* (Gyllenhal, 1834) – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (3 adults). – Shkodër county, near Omaraj, Shkodër lakeside N42°08'13", E19°27'57", 3 m, 22.05.2017, leg. V. Szénási (5 adults). – Vlorë county, near Skofrotinë, Panaja at Laguna e Nartës, N40°33'21", E19°27'39", -1 m, 20.05.2017, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Protapion dissimile* (Germar, 1817) – **Albania**, Lezhë county, Macukull Mt, near Ndreaj, N41°45'30", E20°00'59", 490 m, 10.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Pseudocleonus grammicus* (Panzer, 1789) – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Pseudorchestes pratensis* (Germar, 1821) – **Albania**, Lezhë county, Macukull Mt, near Ndreaj, N41°45'30", E20°00'59", 490 m, 10.06.2018, leg. V. Szénási (1 adult). – Lezhë county, Macukull Mt, near Perlat, N41°43'16", E19°58'34", 183 m, 10.06.2018, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Pseudostenapion simum* (Germar, 1817) – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Rhinoeyllus conicus* (Froelich, 1792) – **Albania**, Berat county, Tomorr Mts, Tekke of Abaz Aliu, N40°37'20", E20°11'24", 1570 m, 08.06.2018, leg. V. Szénási (2 adults). – Vlorë county, near Llogara Pass, N40°11'36", E19°35'58", 950 m, 18.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Rhinusa asellus* (Gravenhorst, 1807) – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (1 adult). – Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). – Vlorë county, near Llogara Pass N40°12'39", E19°34'39", 830 m, 18.05.2017, leg. V. Szénási (2 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Sibinia phalerata* Gyllenhal, 1835 – **Albania**, Tiranë county, Dajti Mts, near Shëngjerg, N41°21'12", E20°06'47", 1390 m, 19.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Sitona striatellus* Gyllenhal, 1834 – **Albania**, Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Smicronyx coecus* (Reich, 1797) – **Albania**, Tiranë county, near Shkallë, Erzen riverside, N41°19'25", E19°59'40", 420 m, 20.05.2017, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Smicronyx jungermanniae* (Reich, 1797) – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (7 adults). – Shkodër county, near Fushë Okol, N42°23'55", E19°41'03", 1120 m, 20.05.2018, leg. V. Szénási (1 adult). – Tiranë county, Dajti Mts, near Domje e Malit, N41°19'09", E20°00'38", 440 m, 20.05.2018, leg. V. Szénási (4 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Temnocerus coeruleus* (Fabricius, 1798) – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Trachyphloeus alternans* Gyllenhal, 1834 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (2 adults). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Trichosirocalus horridus* (Panzer, 1801) – **Albania**, Shkodër county, near Zagorë, N42°17'00", E19°31'11", 415 m, 22.05.2017, leg. V. Szénási (1 adult). – Vlorë county, near Skofrotinë, Panaja at Laguna e Nartës, N40°33'21", E19°27'39", -1 m, 20.05.2017, leg. V. Szénási (1 adult). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Tychius grenieri* C. N. F. Brisout de Barneville, 1862 – **Albania**, Berat county, Tomorr Mts, near Ujanik, N40°35'56", E20°11'43", 1367 m, 09.06.2018, leg. V. Szénási (1 adult). New data for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Tychius hebes* Desbrochers des Loges, 1875 – **Albania**, Berat county, Tomorr Mts, near Bargullas, N40°36'16", E20°07'58", 676 m, 09.06.2018, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Tychius naxiae* Faust, 1889 – **Albania**, Vlorë county, near Dukat, N40°14'18", E19°33'03", 400 m, 19.05.2017, leg. V. Szénási (1 adult). First record for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

*Ulorhinus bilineatus* Faust, 1889 – **Albania**, Lezhë county, Macukull Mt, near Kurbnesh, N41°36'24", E20°26'41", 822 m, 10.06.2018, leg. V. Szénási (4 adults). – Tiranë county, Dajti Mts, near Shëngjerg, Linos Road, N41°21'44", E20°05'26", 1440 m, 19.05.2018, leg. V. Szénási (3 adults). First records for Albania, cf: ALONSO-ZARAGOZA et al. (2017).

**Acknowledgements:** The authors thank to all those who contributed to the compilation of this study. Thanks to Sándor ILNICKY (Budapest, Hungary), Attila KOTÁN (Dunakeszi, Hungary), Béla SZELENCZEY (Győr, Hungary), and Tamás NÉMETH (Hungarian Natural History Museum, Budapest) for providing faunistic data to the manuscript. Thanks are also due to Roman BOROVEC (Sloupno, Czech Republic), who helped in identifications.

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