

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*, *Lasiorynchites 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*, *Otiorynchus 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 obsoletheispidus* (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).
- Ceratapion 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 Drint 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 Drint 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 (Marshall, 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 Marshall, 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 Drinit 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 Drint 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", 420 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 Quafmollë, 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).

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