

LONGICORN BEETLES FAUNA OF EUROPEAN TURKEY: A REVISION TO THE LIST OF ÖZDİKMEN, 2008 (COLEOPTERA: CERAMBYCIDAE)

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ABSTRACT: All taxa of longicorn beetles in European Turkey are revised and reevaluated. A revised faunal list of European Turkey is also given.

KEY WORDS: Cerambycidae, Coleoptera, European Turkey, Turkey.

As known, a series work was planned by me with the aim to expose Turkish Cerambycidae fauna with as much detail as possible and entirely by beginning from the Black Sea Region (see Part I in Özdikmen, 2007). The fauna of Marmara Region was presented in Part II (including European Turkey) (Özdikmen, 2008). In this work, 172 species were given for European Turkey (=Thrace) Part of Marmara Region [Ergene Part (including Edirne and Tekirdağ provinces), Istranca Part (including Kırklareli province), Çatalca Part (including İstanbul province)]. This list as follows:

PRIONINAE

1. *Ergates faber* (Linnaeus, 1761)
2. *Rhaesus serricollis* (Motschulsky, 1838)
3. *Aegosoma scabricorne* (Scopoli, 1763)
4. *Prionus coriarius* (Linnaeus, 1758)
5. *Mesoprionus besikanus* (Fairmaire, 1855)

LEPTURINAE

1. *Xylosteus caucasicola* Plavilstshikov, 1936
2. *Xylosteus spinolae* Frivaldsky, 1838
3. *Rhamnusium graecum* Schauffuss, 1862
4. *Rhamnusium testaceipenne* Pic, 1897
5. *Rhagium bifasciatum* Fabricius, 1775
6. *Rhagium mordax* (De Geer, 1775)
7. *Rhagium sycophanta* (Schrank, 1781)
8. *Rhagium inquisitor* (Linnaeus, 1758)
9. *Stenocorus meridianus* (Linnaeus, 1758)
10. *Anisorus quercus* (Götz, 1783)
11. *Dinoptera collaris* (Linnaeus, 1758)
12. *Cortodera flavimana* (Waltl, 1838)
13. *Cortodera humeralis* (Schaller, 1783)
14. *Grammoptera abdominalis* (Stephens, 1831)
15. *Grammoptera ruficornis* (Fabricius, 1781)
16. *Grammoptera ustulata* (Schaller, 1783)
17. *Fallacia elegans* Faldermann, 1837
18. *Alosterna tabacicolor* (De Geer, 1775)
19. *Vadonia bisignata* (Brullé, 1832)
20. *Vadonia imitatrix* (Daniel et Daniel, 1891)
21. *Vadonia moesiaca* (Daniel, 1891)
22. *Vadonia monostigma* Ganglbauer, 1881
23. *Vadonia unipunctata* (Fabricius, 1787)
24. *Pseudovadonia livida* (Fabricius, 1776)
25. *Stictoleptura cordigera* (Füsslin, 1775)
26. *Stictoleptura fulva* (DeGeer, 1775)
27. *Stictoleptura pallens* (Brullé, 1832)

28. *Stictoleptura rubra* (Linnaeus, 1758)
29. *Stictoleptura scutellata* (Fabricius, 1781)
30. *Pachytodes erraticus* (Dalman, 1817)
31. *Leptura quadrifasciata* Linnaeus, 1758
32. *Strangalia attenuata* (Linnaeus, 1758)
33. *Rutpela maculata* (Poda, 1761)
34. *Stenurella bifasciata* (Müller, 1776)
35. *Stenurella samai* Rapuzzi, 1995
36. *Stenurella septempunctata* (Fabricius, 1792)

NECYDALINAE

1. *Necydalis ulmi* Chevrolat, 1838

ASEMINAE

1. *Alocerus moesiacus* (Frivaldsky, 1838)
2. *Arhopalus ferus* (Mulsant, 1839)
3. *Arhopalus rusticus* (Linnaeus, 1758)

CERAMBYCINAE

1. *Trichoferus holosericeus* (Rossi, 1790)
2. *Stromatium unicolor* (Olivier, 1795)
3. *Cerambyx cerdo* Linnaeus, 1758
4. *Cerambyx dux* (Faldermann, 1837)
5. *Cerambyx miles* Bonelli, 1812
6. *Cerambyx nodulosus* Germar, 1817
7. *Cerambyx welensii* (Küster, 1846)
8. *Cerambyx scopoli* Fusslins, 1775
9. *Rosalia alpina* (Linnaeus, 1758)
10. *Purpuricenus kaehleri* (Linnaeus, 1758)
11. *Aromia moschata* (Linnaeus, 1758)
12. *Gracilia minuta* (Fabricius, 1781)
13. *Penichroa fasciata* (Stephens, 1831)
14. *Certallum ebulinum* (Linnaeus, 1767)
15. *Stenopterus flavicornis* Küster, 1846
16. *Stenopterus rufus* (Linnaeus, 1767)
17. *Callimus angulatus* (Schrank, 1789)
18. *Lampropterus femoratus* (Germar, 1824)
19. *Nathrius brevipennis* (Mulsant, 1839)
20. *Glaphyra kiesewetteri* (Mulsant et Rey, 1861)
21. *Glaphyra umbellatarum* (Schreber, 1759)
22. *Hylotrupes bajulus* (Linnaeus, 1758)
23. *Ropalopus clavipes* (Fabricius, 1775)
24. *Ropalopus femoratus* (Linnaeus, 1758)
25. *Ropalopus macropus* (Germar, 1824)
26. *Pyrrhidium sanguineum* (Linnaeus, 1758)
27. *Phymatodes femoralis* (Menetries, 1832)
28. *Phymatodes testaceus* (Linnaeus, 1758)
29. *Poecilium alni* (Linnaeus, 1767)
30. *Poecilium pusillum* (Fabricius, 1787)
31. *Paraclytus sexguttatus* (Adams, 1817)
32. *Anaglyptus arabicus* (Küster, 1847)
33. *Anaglyptus mysticus* (Linnaeus, 1758)
34. *Plagionotus arcuatus* (Linnaeus, 1758)
35. *Plagionotus bobelayei* (Brullé, 1832)
36. *Plagionotus detritus* (Linnaeus, 1758)
37. *Plagionotus floralis* (Pallas, 1773)
38. *Chlorophorus figuratus* (Scopoli, 1763)
39. *Chlorophorus varius* (Müller, 1766)
40. *Xylotrechus antilope* (Schönherr, 1817)
41. *Xylotrechus arvicola* (Olivier, 1795)
42. *Rusticoclytus rusticus* (Linnaeus, 1758)
43. *Clytus arietis* (Linnaeus, 1758)
44. *Clytus rhamni* Germar, 1817
45. *Clytus tropicus* (Panzer, 1795)

LAMIINAE

1. *Mesosa curculionoides* (Linnaeus, 1761)
2. *Mesosa nebulosa* (Fabricius, 1781)
3. *Lamia textor* (Linnaeus, 1758)
4. *Herophila tristis* (Linnaeus, 1767)
5. *Morinus asper* (Sulzer, 1776)

6. *Morimus ganglbaueri* Reitter, 1894
7. *Morimus orientalis* (Reitter, 1894)
8. *Dorcadion aethiops* (Scopoli, 1763)
9. *Dorcadion fulvum* (Scopoli, 1763)
10. *Dorcadion hybridum* Ganglbauer, 1883
11. *Dorcadion ingeae* Peks, 1993
12. *Dorcadion albolineatum* Küster, 1847
13. *Dorcadion atritarse* Pic, 1931
14. *Dorcadion breuningi* Heyrovsky, 1943
15. *Dorcadion condensatum* Küster, 1852
16. *Dorcadion divisum* Germar, 1839
17. *Dorcadion equestre* (Laxman, 1770)
18. *Dorcadion ferruginipes* Menetries, 1836
19. *Dorcadion gallipolitanum* Thomson, 1867
20. *Dorcadion kindermanni* Waltl, 1838
21. *Dorcadion lugubre* Kraatz, 1873
22. *Dorcadion margheritae* Breuning, 1964
23. *Dorcadion obsoletum* Kraatz, 1873
24. *Dorcadion olympicum* Kraatz, 1873
25. *Dorcadion pedestre* (Poda, 1761)
26. *Dorcadion pseudobithyniense* Breuning, 1962
27. *Dorcadion quadripustulatum* Kraatz, 1873
28. *Dorcadion regulare* Pic, 1931
29. *Dorcadion septemlineatum* Waltl, 1838
30. *Dorcadion sturmi* Frivaldsky, 1837
31. *Dorcadion smyrnense* (Linnaeus, 1757)
32. *Dorcadion tauricum* Waltl, 1838
33. *Dorcadion quadrimaculatum* Küster, 1848
34. *Neodorcadion bilineatum* (Germar, 1824)
35. *Neodorcadion exornatum* (Frivaldsky, 1835)
36. *Neodorcadion laqueatum* (Waltl, 1808)
37. *Neodorcadion orientale* Ganglbauer, 1884
38. *Neodorcadion pelleti* (Mulsant et Rey, 1863)
39. *Anaethetis testacea* (Fabricius, 1781)
40. *Pogonocerus hispidulus* (Piller et Mitterpacher, 1783)
41. *Aegomorphus clavipes* (Schrank, 1781)
42. *Acanthocinus aedilis* (Linnaeus, 1758)
43. *Acanthocinus griseus* (Fabricius, 1792)
44. *Leiopus femoratus* Fairmaire, 1859
45. *Leiopus nebulosus* (Linnaeus, 1758)
46. *Exocentrus adspersus* Mulsant, 1846
47. *Exocentrus lusitanus* (Linnaeus, 1767)
48. *Exocentrus punctipennis* Mulsant et Guillebeau, 1856
49. *Tetrops praeustus* (Linnaeus, 1758)
50. *Saperda carcharias* (Linnaeus, 1758)
51. *Saperda octopunctata* (Scopoli, 1772)
52. *Saperda perforata* (Pallas, 1773)
53. *Saperda populnea* (Linnaeus, 1758)
54. *Saperda punctata* (Linnaeus, 1767)
55. *Saperda quercus* (Charpentier, 1825)
56. *Saperda scalaris* (Linnaeus, 1758)
57. *Oberea oculata* (Linnaeus, 1758)
58. *Oberea erythrocephala* (Schrank, 1776)
59. *Pilemia tigrina* Mulsant, 1851
60. *Phytoecia (Helladia) humeralis* (Waltl, 1838)
61. *Phytoecia (Musaria) affinis boeberi* Ganglbauer, 1884
62. *Phytoecia (Musaria) tuerki* Ganglbauer, 1884
63. *Phytoecia (Musaria) wachanrui* Mulsant, 1851
64. *Phytoecia (Neomusaria) balcanica* (Frivaldsky, 1835)
65. *Phytoecia (Neomusaria) merkli* Ganglbauer, 1884
66. *Phytoecia (Neomusaria) pauliraputii* (Sama, 1993)
67. *Phytoecia caerulea* (Scopoli, 1772)
68. *Phytoecia cylindrica* (Linnaeus, 1758)
69. *Phytoecia geniculata* Mulsant, 1863
70. *Phytoecia icterica* (Schaller, 1783)
71. *Phytoecia nigricornis* (Fabricius, 1781)
72. *Phytoecia pustulata* (Schrank, 1776)

73. *Phytoecia virgula* (Charpentier, 1825)
74. *Opsilia coerulescens* (Scopoli, 1763)
75. *Calamobius filum* (Rossi, 1790)
76. *Agapanthia cardui* (Linnaeus, 1767)
77. *Agapanthia cynarae* (Germar, 1817)
78. *Agapanthia kirbyi* (Gyllenhal, 1817)
79. *Agapanthia lateralis* Ganglbauer, 1884
80. *Agapanthia villosoviridescens* (De Geer, 1775)
81. *Agapanthia violacea* (Fabricius, 1775)
82. *Agapanthiola leucaspis* (Steven, 1817)

Unfortunately, this list included a wrong data of a species for European Turkey as ***Dorcadion pseudobithyniense* Breuning, 1962** which is distributed only in Anatolian Part of Marmara Region.

Also this list included lacking data of 4 species for European Turkey. Two of them were overlooked by Özdikmen (2008) as ***Dorcadion johannisfranci* Pesarini & Sabbadini, 2007** and ***Pedostrangalia verticalis* (Germar, 1822)**. According to Pesarini & Sabbadini (2007), a male paratype of *D. johannisfranci* is from Edirne province in European Turkey. Interestingly, Danilevsky in Löbl & Smetana (2010) also gave it only for Anatolia (possibly printing error). Besides, *Pedostrangalia verticalis* (Germar, 1822) was recorded by Bringmann (1996) for European Turkey.

In addition, ***Chlorophorus sartor* (Müller, 1766)** was not presented in the above list wrongly despite determining in the text for both European and Asian Turkey. Also ***Dorcadion lineatocolle* Kraatz, 1873** occurs in European Turkey according to Özdikmen (2010).

Thus, the fauna of European Turkey consists of 175 species of 6 subfamilies according to the list.

At the beginning of this year, sixth volume of Catalogue of Palaearctic Coleoptera was published by Löbl & Smetana. The parts of Prioninae, Dorcadionini and others were respectively prepared by A. Drumont & Z. Komiya, M. L. Danilevsky, and G. Sama & I. Löbl in this book. In the work that included many missing data for longicorn beetles fauna of Turkey, 122 species of 67 genera of 6 subfamilies were mentioned for European Turkey.

Some of these species were given by both Özdikmen (2008) and Löbl & Smetana (2010) for European Turkey. These 107 common species are

PRIONINAE

1. *Ergates faber* (Linnaeus, 1761)
2. *Rhaesus serricollis* (Motschulsky, 1838)
3. *Aegosoma scabricorne* (Scopoli, 1763)
4. *Prionus coriarius* (Linnaeus, 1758)
5. *Mesoprionus besikanus* (Fairmaire, 1855)

LEPTURINAE

1. *Rhagium bifasciatum* Fabricius, 1775
2. *Rhagium sycophanta* (Schrank, 1781)
3. *Rhagium inquisitor* (Linnaeus, 1758)
4. *Stenocorus meridianus* (Linnaeus, 1758)
5. *Dinoptera collaris* (Linnaeus, 1758)
6. *Cortodera flavimana* (Waltl, 1838)
7. *Cortodera humeralis* (Schaller, 1783)
8. *Alosterna tabacicolor* (De Geer, 1775)
9. *Vadonia moesiaca* (Daniel, 1891)
10. *Vadonia unipunctata* (Fabricius, 1787)
11. *Pseudovadonia livida* (Fabricius, 1776)
12. *Stictoleptura fulva* (DeGeer, 1775)
13. *Stictoleptura pallens* (Brullé, 1832)
14. *Stictoleptura scutellata* (Fabricius, 1781)
15. *Pachytodes erraticus* (Dalman, 1817)
16. *Leptura quadrifasciata* Linnaeus, 1758

17. *Strangalia attenuata* (Linnaeus, 1758)
18. *Rutpela maculata* (Poda, 1761)
19. *Stenurella bifasciata* (Müller, 1776)
20. *Stenurella samai* Rapuzzi, 1995

NECYDALINAE

1. *Necydalis ulmi* Chevrolat, 1838

ASEMINAE

1. *Alocerus moesiacus* (Frivaldsky, 1838)

CERAMBYCINAE

1. *Stromatium unicolor* (Olivier, 1795)
2. *Cerambyx cerdo* Linnaeus, 1758
3. *Cerambyx miles* Bonelli, 1812
4. *Cerambyx nodulosus* Germar, 1817
5. *Cerambyx scopoli* Füsslin, 1775
6. *Purpuricenus kaehleri* (Linnaeus, 1758)
7. *Aromia moschata* (Linnaeus, 1758)
8. *Gracilia minuta* (Fabricius, 1781)
9. *Penichroa fasciata* (Stephens, 1831)
10. *Certallum ebulinum* (Linnaeus, 1767)
11. *Stenopterus flavicornis* Küster, 1846
12. *Stenopterus rufus* (Linnaeus, 1767)
13. *Callimus angulatus* (Schränk, 1789)
14. *Lampropterus femoratus* (Germar, 1824)
15. *Glaphyra umbellatarum* (Schreber, 1759)
16. *Hylotrupes bajulus* (Linnaeus, 1758)
17. *Ropalopus clavipes* (Fabricius, 1775)
18. *Ropalopus femoratus* (Linnaeus, 1758)
19. *Ropalopus macropus* (Germar, 1824)
20. *Pyrrhidium sanguineum* (Linnaeus, 1758)
21. *Phymatodes testaceus* (Linnaeus, 1758)
22. *Poecilium alni* (Linnaeus, 1767)
23. *Paraclytus sexguttatus* (Adams, 1817)
24. *Anaglyptus mysticus* (Linnaeus, 1758)
25. *Plagionotus arcuatus* (Linnaeus, 1758)
26. *Plagionotus bobelayei* (Brullé, 1832)
27. *Plagionotus detritus* (Linnaeus, 1758)
28. *Plagionotus floralis* (Pallas, 1773)
29. *Chlorophorus varius* (Müller, 1766)
30. *Xylotrechus antilope* (Schönherr, 1817)
31. *Xylotrechus arvicola* (Olivier, 1795)
32. *Clytus arietis* (Linnaeus, 1758)
33. *Clytus rhamni* Germar, 1817
34. *Clytus tropicus* (Panzer, 1795)

LAMIINAE

1. *Mesosa curculionoides* (Linnaeus, 1761)
2. *Mesosa nebulosa* (Fabricius, 1781)
3. *Herophila tristis* (Linnaeus, 1767)
4. *Morimus orientalis* (Reitter, 1894)
5. *Dorcadion hybridum* Ganglbauer, 1883
6. *Dorcadion ingeae* Peks, 1993
7. *Dorcadion breuningi* Heyrovsky, 1943
8. *Dorcadion condensatum* Küster, 1852
9. *Dorcadion divisum* Germar, 1839
10. *Dorcadion equestre* (Laxman, 1770)
11. *Dorcadion ferruginipes* Menetries, 1836
12. *Dorcadion gallipolitanum* Thomson, 1867
13. *Dorcadion regulare* Pic, 1931
14. *Dorcadion septemlineatum* Waltl, 1838
15. *Dorcadion tauricum* Waltl, 1838
16. *Dorcadion quadrimaculatum* Küster, 1848
17. *Neodorcadion exornatum* (Frivaldsky, 1835)
18. *Neodorcadion laqueatum* (Waltl, 1808)
19. *Neodorcadion orientale* Ganglbauer, 1884
20. *Neodorcadion pelleti* (Mulsant et Rey, 1863)
21. *Aegomorphus clavipes* (Schränk, 1781)
22. *Acanthocinus aedilis* (Linnaeus, 1758)
23. *Acanthocinus griseus* (Fabricius, 1792)

24. *Leiopus femoratus* Fairmaire, 1859
25. *Leiopus nebulosus* (Linnaeus, 1758)
26. *Exocentrus adspersus* Mulsant, 1846
27. *Tetrops praeustus* (Linnaeus, 1758)
28. *Saperda carcharias* (Linnaeus, 1758)
29. *Saperda perforata* (Pallas, 1773)
30. *Saperda punctata* (Linnaeus, 1767)
31. *Saperda scalaris* (Linnaeus, 1758)
32. *Oberea oculata* (Linnaeus, 1758)
33. *Oberea erythrocephala* (Schränk, 1776)
34. *Phytoecia (Neomusaria) balcanica* (Friedländer, 1835)
35. *Phytoecia caerulea* (Scopoli, 1772)
36. *Phytoecia geniculata* Mulsant, 1863
37. *Phytoecia icterica* (Schaller, 1783)
38. *Phytoecia nigricornis* (Fabricius, 1781)
39. *Phytoecia virgula* (Charpentier, 1825)
40. *Opsilia coerulescens* (Scopoli, 1763)
41. *Calamobius filum* (Rossi, 1790)
42. *Agapanthia cynarae* (Germar, 1817)
43. *Agapanthia kirbyi* (Gyllenhal, 1817)
44. *Agapanthia lateralis* Ganglbauer, 1884
45. *Agapanthia violacea* (Fabricius, 1775)
46. *Agapanthiola leucaspis* (Steven, 1817)

Thereby, 66 mentioned taxa in Özdikmen (2008) and *Pedotrangalia verticalis* (Germar, 1822), *Dorcadion johannisfranci* Pesarini & Sabbadini, 2007 and *Dorcadion lineatocolle* Kraatz, 1873 were never mentioned by Löbl & Smetana (2010) for European Turkey. Sama in Löbl & Smetana (2010) stated that the Turkish records of Acatay, Schmitschek, Alkan, Gül-Zümreoğlu, Lodos and others are mostly wrongs. These records based on obvious misidentifications. He, therefore, omitted them in the Catalogue. However, the records of these 66 taxa do not base on only the mentioned authors. A necessary explanation therefore, is presented on these taxa below.

LEPTURINAE (17 species)

***Xylosteus caucasicola* Plavilstshikov, 1936** probably distributes only in whole North Turkey for Turkey. Sama (1993) given that *Xylosteus caucasicola* is a subspecies of *X. spinolae*. However, according to Miroshnikov (1998) such as taxonomic transformation is unsuccessful. He regarded *X. caucasicola* as a distinct species. The populations from European Turkey can belong to a new taxon. As an indication of this consideration, Miroshnikov (2000) described *Xylosteus kadleci* from Bolu province as a new species. However, such a species has never been described yet. *Xylosteus kadleci* is endemic to Turkey and distributes only in North Turkey. According to some authors (even including the author Miroshnikov, 2000), *X. kadleci* might only be a subspecies of *X. caucasicola*. Recently, also Sama in Löbl & Smetana (2010) accepted it as a subspecies of *X. caucasicola*. According to him, the nominotypical subspecies does not occur in Turkey on the contrary of his works. *X. caucasicola* was mentioned by Sama & Rapuzzi (1999) and Sama (2002) for European Turkey as *X. spinolae caucasicola*. Thereby, the record of European Turkey of *X. caucasicola* is based on Sama & Rapuzzi (1999) and Sama (2002).

***Xylosteus spinolae* Friedländer, 1838** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Rhamnusium graecum* Schaufuss, 1862** was reported by Demelt (1963), Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Rhamnusium testaceipenne* Pic, 1897** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Rhagium mordax* (De Geer, 1775)** was reported by Althoff & Danilevsky (1997) for European Turkey.

***Anisorus quercus* (Götz, 1783)** was reported by Althoff & Danilevsky (1997) for European Turkey.

***Grammoptera abdominalis* (Stephens, 1831)** was reported by Özdikmen (2008) for European Turkey.

***Grammoptera ruficornis* (Fabricius, 1781)** was based on the records of İstanbul province for European Turkey.

***Grammoptera ustulata* (Schaller, 1783)** was reported by Özdikmen (2008) for European Turkey.

***Fallacia elegans* Faldermann, 1837** was reported by Özdikmen (2008) for European Turkey.

***Vadonia bisignata* (Brullé, 1832)** was reported by Althoff & Danilevsky (1997) for European Turkey.

***Vadonia imitatrix* (Daniel et Daniel, 1891)** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Vadonia monostigma* Ganglbauer, 1881** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Stictoleptura cordigera* (Füsslin, 1775)** was reported by different authors for European Turkey.

***Stictoleptura rubra* (Linnaeus, 1758)** was reported only by Öymen (1987) and Lodos (1998) for European Turkey. So this record may be doubtful.

***Pedostrogalia verticalis* (Germar, 1822)** occurs in European Turkey undoubtedly. It was reported by Bringmann (1996) for European Turkey.

***Stenurella septempunctata* (Fabricius, 1792)** occurs in European Turkey undoubtedly. It was reported by Schmitschek (1944) and unpublished information in Özdikmen (2007, 2008) from İstanbul and Kırklareli provinces for European Turkey.

ASEMINAE (2 species)

***Arhopalus ferus* (Mulsant, 1839)** occurs in European Turkey undoubtedly. It was reported by unpublished information in Özdikmen (2007, 2008) from Kırklareli provinces for European Turkey.

***Arhopalus rusticus* (Linnaeus, 1758)** occurs in European Turkey undoubtedly. However, it has been reported by Öymen (1987) from İstanbul province for European Turkey.

CERAMBYCINAE (11 species)

***Trichoferus holosericeus* (Rossi, 1790)** occurs in European Turkey undoubtedly. However, it has been reported by Öymen (1987) from İstanbul province for European Turkey.

***Cerambyx dux* (Faldermann, 1837)** occurs in European Turkey undoubtedly. It has been reported by Acatay (1943) and Özdikmen & Demir (2006) from İstanbul and Kırklareli provinces for European Turkey.

***Cerambyx welensii* (Küster, 1846)** occurs in European Turkey undoubtedly. It has been reported by different authors only from İstanbul province for European Turkey.

***Rosalia alpina* (Linnaeus, 1758)** occurs in European Turkey undoubtedly. It has been reported from İstanbul and Kırklareli provinces for European Turkey.

***Nathrius brevipennis* (Mulsant, 1839)** occurs in European Turkey undoubtedly. However, it has been reported only from İstanbul province for European Turkey.

***Glaphyra kiesenuwetteri* (Mulsant et Rey, 1861)** occurs in European Turkey undoubtedly. It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Phymatodes femoralis* (Menetries, 1832);** at the first view, it seems as dubious species for European Turkey. However, it occurs very likely in European Turkey. Probably the record of Acatay (1943) is right.

***Poecilium pusillum* (Fabricius, 1787)** occurs in European Turkey undoubtedly according to distribution area of this species. So the records of Schmitschek (1944) and Öymen (1987) are right.

***Anaglyptus arabicus* (Küster, 1847)** occurs in European Turkey undoubtedly. It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Chlorophorus figuratus* (Scopoli, 1763)** occurs in European Turkey undoubtedly. It has been reported by different authors (including Sama, 2002) for European Turkey.

***Rusticoclytus rusticus* (Linnaeus, 1758)** occurs in European Turkey undoubtedly. It has been reported by Sekendiz (1974) from Kırklareli province for European Turkey.

LAMIINAE (39 species)

***Lamia textor* (Linnaeus, 1758)** occurs in European Turkey undoubtedly. It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Morimus asper* (Sulzer, 1776)** occurs in European Turkey undoubtedly. It has been reported by Althoff & Danilevsky (1997) for European Turkey.

***Morimus ganglbaueri* Reitter, 1894** occurs in European Turkey undoubtedly. However, it accepted as a synonym of *M. asper* in the present text like Sama in Löbl & Smetana (2010).

***Dorcadion aethiops* (Scopoli, 1763)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2010). So Edirne record of Önalp (1990) for European Turkey seems to be right.

***Dorcadion fulvum* (Scopoli, 1763)** was reported only by Aurivillius (1921) and Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Dorcadion albolineatum* Küster, 1847** occurs in European Turkey undoubtedly according to distribution area of this endemic species (Özdikmen, 2010). Anyway, it was described from İstanbul province.

***Dorcadion atritarse* Pic, 1931** occurs in European Turkey undoubtedly. It has been reported by Adlbauer (1988) and Althoff & Danilevsky (1997) for European Turkey.

***Dorcadion johannisfranci* Pesarini & Sabbadini, 2007** occurs in European Turkey undoubtedly. It has been reported by Pesarini & Sabbadini (2007) as paratype from Edirne province for European Turkey.

***Dorcadion kindermanni* Walth, 1838** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Dorcadion lineatocolle* Kraatz, 1873** occurs in European Turkey undoubtedly according to Özdikmen (2010).

***Dorcadion lugubre* Kraatz, 1873** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2010). So the record of Önalp (1990) for European Turkey seems to be right.

***Dorcadion margheritae* Breuning, 1964** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2010). It has been reported by Althoff & Danilevsky (1997) for European Turkey.

***Dorcadion obsoletum* Kraatz, 1873** occurs in European Turkey undoubtedly. It has been reported by different authors for European Turkey. It was accepted as a synonym of *D. olympicum olympicum* by Danilevsky in Löbl & Smetana (2010).

***Dorcadion olympicum* Kraatz, 1873** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2010).

***Dorcadion pedestre* (Poda, 1761)** has been reported only by Önalp (1990) and Lodos (1998) for Turkey. According to Özdikmen (2010), if the records are right, the species probably is distributed only in European Turkey for Turkey according to the distribution area of this species. So these records may be doubtful.

***Dorcadion pseudobithyniense* Breuning, 1962** does not occur in European Turkey undoubtedly. It is endemic to NW Anatolia.

***Dorcadion quadripustulatum* Kraatz, 1873** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Dorcadion sturmi* Frivaldsky, 1837** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2010). It has been reported by different authors for European Turkey.

***Dorcadion smyrnense* (Linnaeus, 1757)** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Neodorcadion bilineatum* (Germar, 1824)** occurs in European Turkey undoubtedly. It has been reported by different authors for European Turkey.

***Neodorcadion orientale* Ganglbauer, 1884** was reported only by Winkler (1924-1932) for European Turkey. Other records of İstanbul belong to Anatolian parts of the province. So this record may be doubtful.

***Anaesthetis testacea* (Fabricius, 1781)** occurs in European Turkey undoubtedly. It has been reported by different authors for European Turkey.

***Pogonocerus hispidulus* (Piller et Mitterpacher, 1783)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). However, it has been reported only by Acatay (1943) and Öymen (1987) for European Turkey. So the records seem to be right.

***Exocentrus lusitanus* (Linnaeus, 1767)** occurs in European Turkey undoubtedly. It has been reported by different authors for European Turkey.

***Exocentrus punctipennis* Mulsant & Guillebeau, 1856** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007).

***Saperda octopunctata* (Scopoli, 1772)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). However, it has been reported only by Schmitschek (1944) for European Turkey. So the record seems to be right.

***Saperda populnea* (Linnaeus, 1758)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007).

***Saperda quercus* (Charpentier, 1825)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Pilemia tigrina* Mulsant, 1851** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007; Özdikmen & Turgut, 2010). However, it has been reported only by Winkler (1924-1932) for European Turkey.

***Phytoecia (Helladia) humeralis* (Waltl, 1838)** occurs in European Turkey undoubtedly. It has been reported only by Breuning & Villiers (1967) from Edirne province for European Turkey.

***Phytoecia (Musaria) affinis boeberi* Ganglbauer, 1884** has not been reported by any published work for European Turkey. So this record may be doubtful.

***Phytoecia (Musaria) tuerki* Ganglbauer, 1884** has been reported only by Danilevsky (2010) for European Turkey. However, it seems that occurs in European Turkey undoubtedly.

***Phytoecia (Musaria) wachanrui* Mulsant, 1851** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Phytoecia (Neomusaria) merkli* Ganglbauer, 1884** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Phytoecia (Neomusaria) pauliraputii* (Sama, 1993)** was reported only by Winkler (1924-1932) for European Turkey. So this record may be doubtful.

***Phytoecia cylindrica* (Linnaeus, 1758)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Phytoecia pustulata* (Schränk, 1776)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). It has been reported by Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

***Agapanthia cardui* (Linnaeus, 1767)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). It has been reported by different authors for European Turkey.

***Agapanthia villosoviridescens* (De Geer, 1775)** occurs in European Turkey undoubtedly according to distribution area of this species (Özdikmen, 2007). It has been reported by Önalp (1989), Althoff & Danilevsky (1997) and Danilevsky (2010) for European Turkey.

Furthermore, the following 15 taxa in Löbl & Smetana (2010) were not mentioned by Özdikmen (2008) for European Turkey. They are given with specific remarks as follows:

PRIONINAE

Prinobius myardi myardi Mulsant, 1842 was mentioned by Özdikmen (2008) only for Asian Part of Marmara Region and other parts of Turkey. Besides, he also gave the records of İstanbul province. So the report of Drumont & Komiya in Löbl & Smetana (2010: 90) should be confirmed. The species has Turano-European-Mediterranean chorotype.

LEPTURINAE

Brachyta balcanica Hampe, 1870 was given by Özdikmen (2008) only for Gümüşhane province in Northern Anatolia, and he mentioned this species be represented very likely in Marmara Region. However, the record of Kırklareli province in European Turkey of Rejzek et al. (2003) was overlooked by Özdikmen (2008). So the report of Sama & Löbl in Löbl & Smetana (2010: 120) should be confirmed. Since the species has Balkano-Anatolian chorotype.

Pedostrangalia revestita (Linnaeus, 1767) was given by Özdikmen (2007) only for Gümüşhane and Antalya provinces from Anatolia. Özdikmen (2008), therefore, does not include it for Marmara Region. Any published record except Sama & Löbl in Löbl & Smetana (2010: 110) has not been known for European Turkey yet. In addition to this, Bringmann (1996) mentioned this species for South Bulgarian territory near European Turkey. So the report of Sama & Löbl in Löbl & Smetana (2010: 110) should be confirmed. Since the species has European chorotype.

Leptura aurulenta Fabricius, 1792 has not been recorded by any published work for Turkey. However, Sama & Löbl in Löbl & Smetana (2010: 104) gave the species for European and Asian Turkey. Also Turgut et al. (2010) gave firstly the species from İstanbul province (Şile) for Asian Part of Marmara Region. So the report of Sama & Löbl in Löbl & Smetana (2010: 104) should be confirmed. Since the species has W-Palaearctic chorotype.

ASEMINAE

Drymochares starcki ivani Sama & Rapuzzi, 1993 has not been recorded by any published work for European Turkey. Sama & Löbl in Löbl & Smetana (2010: 140) gave the subspecies only for European Turkey. This taxon, however, was described by Sama & Rapuzzi (1993) from Bolu province (Abant) in North-Western Anatolia. So the report of Sama & Löbl in Löbl & Smetana (2010: 140) should not be confirmed now. Their record is wrong clearly (probably printing error). Since the subspecies has Anatolian chorotype.

Saphanus piceus (Laicharting, 1784) has not been recorded by any published work for Turkey and European Turkey. Özdikmen & Turgut (2006) stated that “there is no published record from Turkey. However, this species collected in Turkey is preserved in the collection of Stanislav Kadlec (Czechia) according to Danilevsky (2004)”. *Saphanus piceus ganglbaueri* Bransick, 1886 was firstly mentioned by Sama & Löbl in Löbl & Smetana (2010: 140) only for European Turkey. So the report of Sama & Löbl in Löbl & Smetana (2010: 140) should be confirmed. Since the subspecies has Balkano-Anatolian chorotype.

CERAMBYCINAE

Purpuricenus budensis (Götz, 1783) was mentioned by Özdikmen (2008) only for Asian Part of Marmara Region and other parts of Turkey. However, this species was recorded by Özdikmen (2007) from Edirne province in European Turkey. Sama & Löbl in Löbl & Smetana (2010: 198) gave the species for European and Asian Turkey rightly. So the

report of Sama & Löbl in Löbl & Smetana (2010: 198) should be confirmed. Since the species has Turano-European-Mediterranean chorotype.

***Purpuricenus desfontainei inhumeralis* Pic, 1891** was mentioned by Özdikmen (2008) only for Asian Part of Marmara Region and other parts of Turkey. However, Sama & Löbl in Löbl & Smetana (2010: 198) gave the species for European and Asian Turkey. So the report of Sama & Löbl in Löbl & Smetana (2010: 198) should be confirmed. Since the subspecies has Balkano-Anatolian chorotype.

***Ropalopus lederi* (Ganglbauer, 1882)** was mentioned by Özdikmen (2007) only for North Anatolia (Amasya province: Merzifon) for Turkey on the base of the records of Adlbauer (1992) and Sama (1996). Sama & Löbl in Löbl & Smetana (2010: 155) gave the species only for European Turkey for Turkey on the contrary of the records of Adlbauer (1992) and Sama (1996). So the report of Sama & Löbl in Löbl & Smetana (2010: 155) should not be confirmed now. Their record is wrong clearly (probably printing error). Since the species has Turanian (Ponto-Caspian) chorotype.

LAMIINAE

***Parmena pontocircassica* Danilevsky & Miroshnikov, 1985** was mentioned by Özdikmen (2007) only for North-Eastern Anatolia (Artvin province) for Turkey on the base of the records of Sama (1994, 1996) and Tausin (2000). Sama & Löbl in Löbl & Smetana (2010: 290) gave the species only for European Turkey for Turkey on the contrary of the records. So the report of Sama & Löbl in Löbl & Smetana (2010: 290) should not be confirmed now. Their record is wrong clearly (probably printing error). Since the species has Turanian (Ponto-Caspian) chorotype.

***Parmena slamai* Sama, 1986** has not been recorded by any published work for Turkey and European Turkey. Sama & Löbl in Löbl & Smetana (2010: 290) gave the species only for European Turkey for Turkey. This species was described by Sama (1986) from Crete. According to Sama & Löbl in Löbl & Smetana (2010: 290), it occurs in Crete, Rhodos Islands and European Turkey. So the record of Sama & Löbl in Löbl & Smetana (2010: 290) should belong to Asian Turkey (=Anatolia) [not European Turkey (=Thrace)]. Their record probably is a printing error. Since the species has E-Mediterranean (Aegean) chorotype.

***Dorcadion striolatum* Kraatz, 1873** was mentioned by Özdikmen (2007, 2010) only for North-Eastern Anatolia for Turkey on the base of the records of Danilevsky & Miroshnikov (1985) and Önalp (1990). Danilevsky in Löbl & Smetana (2010: 253) gave the species only for European Turkey for Turkey on the contrary of the records. So the report of Danilevsky in Löbl & Smetana (2010: 253) should not be confirmed now. His record is wrong clearly (probably printing error). Since the species has SW-Asiatic (Anatolo-Caucasian + Irano-Caucasian + Irano-Anatolian) chorotype.

***Dorcadion weyersi* Fairmaire, 1866** was mentioned by Özdikmen (2010) only for Western Anatolia. Danilevsky in Löbl & Smetana (2010: 255) gave the species only for European Turkey on the contrary of the type locality of this species. So the report of Danilevsky in Löbl & Smetana (2010: 253) should not be confirmed now. His record is wrong clearly (probably printing error). Since the species has Anatolian chorotype.

***Pogonocherus perroudi perroudi* Mulsant, 1839** was mentioned by Özdikmen (2008) only for Asian Part of Marmara Region and other parts of Turkey. Besides, he also gave the records of İstanbul province. So the report of Sama & Löbl in Löbl & Smetana (2010: 313) should be confirmed. The species has Mediterranean chorotype.

***Coptosia albovittigera* (Heyden, 1863)** was mentioned by Özdikmen (2008) only for Asian Part of Marmara Region and other parts of Turkey. Sama & Löbl in Löbl & Smetana (2010: 292) gave the species for both European and Asian Turkey. So the report of Sama & Löbl in Löbl & Smetana (2010: 292) should be confirmed according to distribution area of this species. Since the species has Turano-Mediterranean (Balkano-Anatolian) chorotype.

Consequently, the Longicorn Beetles Fauna of European Turkey consist of 184 species of 6 subfamilies with the 9 confirmed taxa as *Prinobius myardi myardi* Mulsant, 1842 for the subfamily Prioninae; *Brachyta balcanica* Hampe, 1870; *Pedostrangalia revestita* (Linnaeus, 1767) and *Leptura aurulenta* Fabricius, 1792 for the subfamily Lepturinae; *Saphanus piceus ganglbaueri* Bransick, 1886 for the subfamily Aseminae; *Purpuricenens budensis* (Götz, 1783) and *Purpuricenens desfontainei inhumeralis* Pic, 1891 for the subfamily Cerambycinae; and *Pogonocherus perroudi perroudi* Mulsant, 1839 and *Coptosia albovittigera* (Heyden, 1863) for the subfamily Lamiinae. *Morimus ganglbaueri* Reitter, 1894 that was given by Özdikmen (2008) for European Turkey, accepted as a synonym of *Morimus asper* (Sulzer, 1776) in the present text. So the fauna includes 183 species.

Finally, a revised list of Cerambycidae fauna of European Turkey is presented here as follows. In the list, the marks [(*)], (*O), (*NMO), (*LS), (*NMLS) and (*CT)] were used (*) for endemic taxa to Turkey, (*O) for mentioned taxa in Özdikmen (2008), (*NMO) for not mentioned taxa in Özdikmen (2008), (*LS) for mentioned taxa in Löbl & Smetana (2010), (*NMLS) for not mentioned taxa in Löbl & Smetana (2010), (*CT) for confirmed taxa in Löbl & Smetana (2010) at the end of taxon name. In addition, dubious taxa for European Turkey in former references [e.g. Winkler (1924-1932) and some Turkish authors that mentioned in Sama in Löbl & Smetana (2010)] marked with the sign !.

LONGICORN BEETLES FAUNA OF EUROPEAN TURKEY

Family CERAMBYCIDAE

(6 subfamilies, 39 tribes, 78 genera, 183 species + 2 subspecies)

Subfamily PRIONINAE Latreille, 1802

(5 tribes, 6 genera, 6 species)

Tribe ERGATINI Fairmaire, 1864 **(1 genus, 1 species)**

Genus *ERGATES* Serville, 1832

Ergates faber (Linnaeus, 1761)

E. faber faber (Linnaeus, 1761) **(*O) (*LS)**

Tribe MACROTOMINI Thomson, 1861 **(1 genus, 1 species)**

Genus *PRINOBIUS* Mulsant, 1842

Prinobius myardi Mulsant, 1842

P. myardi myardi Mulsant, 1842 **(*NMO) (*LS) (*CT)**

Tribe REMPHANINI Lacordaire, 1868 **(1 genus, 1 species)**

Genus *RHAESUS* Motschulsky, 1875

Rhaesus serricollis (Motschulsky, 1838) **(*O) (*LS)**

Tribe AEGOSOMATINI Thomson, 1861 **(1 genus, 1 species)**

Genus *AEGOSOMA* Serville, 1832

Aegosoma scabricorne (Scopoli, 1763) **(*O) (*LS)**

Tribe PRIONINI Latreille, 1802 **(2 genera, 2 species)**

Genus *MESOPRIONUS* Jakovlev, 1887

Mesoprionus besikanus (Fairmaire, 1855) **(*O) (*LS)**

Genus *PRIONUS* Geoffroy, 1762

Prionus coriarius (Linnaeus, 1758) **(*O) (*LS)**

Subfamily LEPTURINAE Latreille, 1802**(4 tribes, 20 genera, 40 species)****Tribe XYLOSTEINI Fairmaire, 1864 (1 genus, 2 species)**Genus *XYLOSTEUS* Frivaldszky, 1837*Xylosteus caucasicola* Plavilstshikov, 1936 (*O) (*NMLS)*Xylosteus spinolae* Frivaldszky, 1838 (*O) (*NMLS)**Tribe RHAMNUSIINI Sama, 2009 (1 genus, 2 species)**Genus *RHAMNUSIUM* Latreille, 1829*Rhamnusium graecum* Schaufuss, 1862 (*O) (*NMLS)*Rhamnusium testaceipenne* Pic, 1897 (*O) (*NMLS)**RHAGIINI Mulsant, 1839 (7 genera, 11 species)**Genus *RHAGIUM* Fabricius, 1775Subgenus *HAGRIUM* Villiers, 1978*Rhagium bifasciatum* Fabricius, 1775 (*O) (*LS)Subgenus *MEGARHAGIUM* Reitter, 1913*Rhagium mordax* (DeGeer, 1775) (*O) (*NMLS)*Rhagiumsycephanta* (Schränk, 1781) (*O) (*LS)Subgenus *RHAGIUM* Fabricius, 1775*Rhagium inquisitor* (Linnaeus, 1758)*R. inquisitor inquisitor* (Linnaeus, 1758) (*O) (*LS)Genus *STENOCORUS* Geoffroy, 1762*Stenocorus meridianus* (Linnaeus, 1758) (*O) (*LS)Genus *ANISORUS* Mulsant, 1862*Anisorus quercus* (Götz, 1783)*A. quercus quercus* (Götz, 1783) (*O) (*NMLS)Genus *BRACHYTA* Fairmaire, 1864*Brachyta balcanica* Hampe, 1870 (*NMO) (*LS) (*CT)Genus *DINOPTERA* Mulsant, 1863*Dinoptera collaris* (Linnaeus, 1758) (*O) (*LS)Genus *CORTODERA* Mulsant, 1863*Cortodera flavimana* (Waltl, 1838) (*O) (*LS)*Cortodera humeralis* (Schaller, 1783)*C. humeralis humeralis* (Schaller, 1783) (*O) (*LS)Genus *FALLACIA* Mulsant & Rey, 1863*Fallacia elegans* (Faldermann, 1837) (*O) (*NMLS)**Tribe LEPTURINI Latreille, 1802 (11 genera, 25 species)**Genus *GRAMMOPTERA* Serville, 1835Subgenus *GRAMMOPTERA* Serville, 1835*Grammoptera abdominalis* (Stephens, 1831) (*O) (*NMLS)*Grammoptera ruficornis* (Fabricius, 1781)*G. ruficornis ruficornis* (Fabricius, 1781) (*O) (*NMLS)*Grammoptera ustulata* (Schaller, 1783) (*O) (*NMLS)Genus *ALOSTERNA* Mulsant, 1863*Alosterna tabacicolor* (DeGeer, 1775)*A. tabacicolor tabacicolor* (DeGeer, 1775) (*O) (*LS)Genus *VADONIA* Mulsant, 1863*Vadonia bisignata* (Brulle, 1832)*V. bisignata bisignata* (Brulle, 1832) (*O) (*NMLS)*Vadonia imitatrix* (Daniel & Daniel, 1891) (*O) (*NMLS)*Vadonia moesiaca* (Daniel & Daniel, 1891) (*O) (*LS)*Vadonia monostigma* (Ganlbauer, 1882) (*) (*O) (*NMLS)*Vadonia unipunctata* (Fabricius, 1787)*V. unipunctata unipunctata* (Fabricius, 1787) (*O) (*LS)Genus *PSEUDOVADONIA* Lobanov et al., 1981*Pseudovadonia livida* (Fabricius, 1777)*P. livida livida* (Fabricius, 1777) (*O) (*LS)Genus *STICTOLEPTURA* Casey, 1924Subgenus *AREDOLPONA* Nakane & Ohbayashi, 1957

- Stictoleptura rubra* (Linnaeus, 1758)
S. rubra rubra (Linnaeus, 1758) (*O) (*NMLS)
 Subgenus *STICTOLEPTURA* Casey, 1924
Stictoleptura cordigera (Fuessly, 1775)
S. cordigera cordigera (Fuessly, 1775) (*O) (*NMLS)
Stictoleptura fulva (DeGeer, 1775) (*O) (*LS)
Stictoleptura pallens (Brulle, 1832) (*O) (*LS)
Stictoleptura scutellata (Fabricius, 1781)
S. scutellata scutellata (Fabricius, 1781) (*O) (*LS)
 Genus *PEDOSTRANGALIA* Sokolov, 1897
 Subgenus *PEDOSTRANGALIA* Sokolov, 1897
Pedostrangalia revestita (Linnaeus, 1767) (*NMO) (*LS) (*CT)
 Subgenus *NEOSPHEENALIA* Löbl, 2010
Pedostrangalia verticalis (Germar, 1822) (*NMO) (*NMLS)
 Genus *PACHYTODES* Pic, 1891
Pachytodes erraticus (Dalman, 1817)
P. erraticus erraticus (Dalman, 1817) (*O) (*LS)
 Genus *LEPTURA* Linnaeus, 1758
Leptura aurulenta Fabricius, 1792 (*NMO) (*LS) (*CT)
Leptura quadrifasciata Linnaeus, 1758
L. quadrifasciata quadrifasciata Linnaeus, 1758 (*O) (*LS)
 Genus *STRANGALIA* Serville, 1835
Strangalia attenuata (Linnaeus, 1758) (*O) (*LS)
 Genus *RUTPELA* Nakane & Ohbayashi, 1957
Rutpela maculata (Poda, 1761)
R. maculata maculata (Poda, 1761) (*O) (*LS)
 Genus *STENURELLA* Villiers, 1974
Stenurella bifasciata (Müller, 1776)
S. bifasciata bifasciata (Müller, 1776) (*O) (*LS)
Stenurella samai Rapuzzi, 1995 (*O) (*LS)
Stenurella septempunctata (Fabricius, 1792)
S. septempunctata suturata (Reiche & Saulcy, 1858) (*O) (*NMLS)

Subfamily NECYDALINAE Latreille, 1825 **(1 tribe, 1 genus, 1 species)**

- Tribe NECYDALINI Latreille, 1825 **(1 genus, 1 species)**
 Genus *NECYDALIS* Linnaeus, 1758
 Subgenus *NECYDALIS* Linnaeus, 1758
Necydalis ulmi Chevrolat, 1838 (*O) (*LS)

Subfamily ASEMINEAE Thomson, 1860 **(3 tribes, 3 genera, 4 species)**

- Tribe SAPHANINI Gistel, 1856 **(1 genus, 1 species)**
 Genus *SAPHANUS* Serville, 1834
Saphanus piceus (Laicharting, 1784)
S. piceus ganglbaueri Bransick, 1886 (*NMO) (*LS) (*CT)
 Tribe ANISARTHONINI Mamaev & Danilevsky, 1973 **(1 genus, 1 species)**
 Genus *ALOCERUS* Mulsant, 1862
Alocerus moesiacus (Frivaldszky, 1837) (*O) (*LS)
 Tribe ASEMINI Thomson, 1860 **(1 genus, 2 species)**
 Genus *ARHOPALUS* Serville, 1832
Arhopalus ferus (Mulsant, 1839) (*O) (*NMLS)
Arhopalus rusticus (Linnaeus, 1758) (*O) (*NMLS)

Subfamily CERAMBYCINAE Latreille, 1802
(14 tribes, 26 genera, 48 species)

Tribe HESPEROPHANINI Mulsant, 1839 **(2 genera, 2 species)**

Genus *TRICHOFERUS* Wollaston, 1854

Trichoferus holosericeus (Rossi, 1790) (*O) (*NMLS)

Genus *STROMATIUM* Serville, 1834

Stromatium unicolor (Olivier, 1795) (*O) (*LS)

Tribe CERAMBYCINI Latreille, 1802 **(1 genus, 6 species)**

Genus *CERAMBYX* Linnaeus, 1758

Subgenus *CERAMBYX* Linnaeus, 1758

Cerambyx cerdo Linnaeus, 1758

C. cerdo cerdo Linnaeus, 1758 (*O) (*LS)

Cerambyx dux (Faldermann, 1837) (*O) (*NMLS)

Cerambyx miles Bonelli, 1812 (*O) (*LS)

Cerambyx nodulosus Germar, 1817 (*O) (*LS)

Cerambyx welensii (Küster, 1845) (*O) (*NMLS)

Subgenus *MICROCERAMBYX* Miksic & Georgijevic, 1973

Cerambyx scopolii Fuessly, 1775

C. scopolii scopolii Fuessly, 1775 (*O) (*LS)

Tribe ROSALIINI Fairmaire, 1864 **(1 genus, 1 species)**

Genus *ROSALIA* Serville, 1834

Subgenus *ROSALIA* Serville, 1834

Rosalia alpina (Linnaeus, 1758)

R. alpina alpina (Linnaeus, 1758) (*O) (*NMLS)

Tribe PURPURICENINI Thomson, 1860 **(1 genus, 3 species)**

Genus *PURPURICENUS* Dejean, 1821

Subgenus *PURPURICENUS* Dejean, 1821

Purpuricenus budensis (Götz, 1783) (*NMO) (*LS) (*CT)

Purpuricenus desfontainei (Fabricius, 1792)

P. desfontainei inhumeralis Pic, 1891 (*NMO) (*LS) (*CT)

Purpuricenus kaehleri (Linnaeus, 1758)

P. kaehleri kaehleri (Linnaeus, 1758) (*O) (*LS)

Tribe CALLICHRMATINI Swainson & Shuckard, 1840 **(1 genus, 1 species)**

Genus *AROMIA* Serville, 1834

Aromia moschata (Linnaeus, 1758)

A. moschata moschata (Linnaeus, 1758) (*O) (*LS)

Tribe GRACILIINI Mulsant, 1839 **(2 genera, 2 species)**

Genus *GRACILIA* Serville, 1834

Gracilia minuta (Fabricius, 1781) (*O) (*LS)

Genus *PENICHTROA* Stephens, 1839

Penichroa fasciata (Stephens, 1831) (*O) (*LS)

Tribe CERTALLINI Fairmaire, 1864 **(1 genus, 1 species)**

Genus *CERTALLUM* Dejean, 1821

Certallum ebulinum (Linnaeus, 1767) (*O) (*LS)

Tribe STENOPTERINI Gistel, 1848 **(3 genera, 4 species)**

Genus *STENOPTERUS* Illiger, 1804

Stenopterus flavicornis Küster, 1846 (*O) (*LS)

Stenopterus rufus (Linnaeus, 1767)

S. rufus geniculatus Kraatz, 1863 (*O) (*LS)

Genus *CALLIMUS* Illiger, 1804

Callimus angulatus (Schrank, 1789)

C. angulatus angulatus (Schrank, 1789) (*O) (*LS)

Genus *LAMPROPTERUS* Mulsant, 1862

Subgenus *LAMPROPTERUS* Mulsant, 1862

Lampropterus femoratus (Germar, 1824) (*O) (*LS)

Tribe NATHRIINI Arnett, 1962 **(1 genus, 1 species)**

Genus *NATHRIUS* Brethes, 1916

Nathrius brevipennis (Mulsant, 1839) (*O) (*NMLS)

Tribe MOLORCHINI Gistel, 1848 **(1 genus, 2 species)**Genus *GLAPHYRA* Newman, 1840Subgenus *GLAPHYRA* Newman, 1840*Glaphyra kiesenuetteri* (Mulsant & Rey, 1861)*G. kiesenuetteri hircus* (Abeille de Perrin, 1881) (*O) (*NMLS)*Glaphyra umbellatarum* (Schreber, 1759) (*O) (*LS)Tribe HYLOTRUPINI Zagajkevitch, 1991 **(1 genus, 1 species)**Genus *HYLOTRUPES* Serville, 1834*Hylotrupes bajulus* (Linnaeus, 1758) (*O) (*LS)Tribe CALLIDIINI Kirby, 1837 **(4 genera, 8 species)**Genus *ROPALOPUS* Mulsant, 1839Subgenus *ROPALOPUS* Mulsant, 1839*Ropalopus clavipes* (Fabricius, 1775) (*O) (*LS)*Ropalopus femoratus* (Linnaeus, 1758) (*O) (*LS)*Ropalopus macropus* (Germar, 1824) (*O) (*LS)Genus *PYRRHIDIUM* Fairmaire, 1864*Pyrrhidium sanguineum* Linnaeus, 1758 (*O) (*LS)Genus *PHYMATODES* Mulsant, 1839Subgenus *PHYMATODES* Mulsant, 1839*Phymatodes testaceus* (Linnaeus, 1758) (*O) (*LS)Subgenus *MELASMETUS* Reitter, 1913*Phymatodes femoralis* (Menetries, 1832)*P. femoralis demelti* Heyrovsky, 1962 (*) (*O) (*NMLS)Genus *POECILIUM* Fairmaire, 1864*Poecilium alni* (Linnaeus, 1767)*P. alni alni* (Linnaeus, 1767) (*O) (*LS)*Poecilium pusillum* (Fabricius, 1787)*P. pusillum pusillum* (Fabricius, 1787) (*O) (*NMLS)Tribe ANAGLYPTINI Lacordaire, 1868 **(2 genera, 3 species)**Genus *PARACLYTUS* Bates, 1884*Paraclytus sexguttatus* (Adams, 1817) (*O) (*LS)Genus *ANAGLYPTUS* Mulsant, 1839Subgenus *ANAGLYPTUS* Mulsant, 1839*Anaglyptus arabicus* (Küster, 1847) (*O) (*NMLS)*Anaglyptus mysticus* (Linnaeus, 1758) (*O) (*LS)Tribe CLYTINI Mulsant, 1839 **(5 genera, 13 species)**Genus *PLAGIONOTUS* Mulsant, 1842Subgenus *PLAGIONOTUS* Mulsant, 1842*Plagionotus arcuatus* (Linnaeus, 1758) (*O) (*LS)*Plagionotus detritus* (Linnaeus, 1758) (*O) (*LS)Subgenus *ECHINOCERUS* Mulsant, 1862*Plagionotus floralis* (Pallas, 1773) (*O) (*LS)Subgenus *NEOPLAGIONOTUS* Kasatkin, 2005*Plagionotus bobelayei* (Brulle, 1832) (*O) (*LS)Genus *CHLOROPHORUS* Chevrolat, 1863*Chlorophorus figuratus* (Scopoli, 1763) (*O) (*NMLS)*Chlorophorus sartor* (Müller, 1766) (*NMO) (*LS) (*CT)*Chlorophorus varius* (Müller, 1776)*C. varius varius* (Müller, 1776) (*O) (*LS)Genus *XYLOTRECHUS* Chevrolat, 1860Subgenus *XYLOTRECHUS* Chevrolat, 1860*Xylotrechus antilope* (Shoenherr, 1817)*X. antilope antilope* (Shoenherr, 1817) (*O) (*LS)*Xylotrechus arvicola* (Olivier, 1795) (*O) (*LS)Genus *RUSTICOCLYTUS* Vives, 1977*Rusticoclytus rusticus* (Linnaeus, 1758) (*O) (*NMLS)Genus *CLYTUS* Laicharting, 1784*Clytus arietis* (Linnaeus, 1758)*C. arietis arietis* (Linnaeus, 1758) (*O) (*LS)

Clytus rhamni Germar, 1817
C. rhamni rhamni Germar, 1817 (*O) (*LS)
Clytus tropicus (Panzer, 1795) (*O) (*LS)

Subfamily LAMIINAE Latreille, 1825
(12 tribes, 22 genera, 84 species + 2 subspecies)

Tribe MESOSINI Mulsant, 1839 **(1 genus, 2 species)**

Genus *MESOSA* Latreille, 1829
 Subgenus *MESOSA* Latreille, 1829
Mesosa curculionoides (Linnaeus, 1760) (*O) (*LS)
 Subgenus *APLOCNEMIA* Stephens, 1831
Mesosa nebulosa (Fabricius, 1781)
M. nebulosa nebulosa (Fabricius, 1781) (*O) (*LS)

Tribe LAMIINI Latreille, 1825 **(3 genera, 4 species)**

Genus *LAMIA* Fabricius, 1775
Lamia textor (Linnaeus, 1758) (*O) (*NMLS)
 Genus *HEROPHILA* Mulsant, 1862
Herophila tristis (Linnaeus, 1767)
H. tristis tristis (Linnaeus, 1767) (*O) (*LS)

Genus *MORIMUS* Brulle, 1832
Morimus asper (Sulzer, 1776) (*O) (*NMLS)
Morimus orientalis Reitter, 1894 (*O) (*LS)

Tribe DORCADIINI Latreille, 1825 **(2 genera, 32 species + 2 subspecies)**

Genus *DORCADION* Dalman, 1817
 Subgenus *CARINATODORCADION* Breuning, 1943
Dorcadion aethiops (Scopoli, 1763)
D. aethiops aethiops (Scopoli, 1763) (*O) (*NMLS)
Dorcadion fulvum (Scopoli, 1763)
!D. fulvum fulvum (Scopoli, 1763) (*O) (*NMLS)
Dorcadion hybridum Ganglbauer, 1884
D. hybridum hybridum Ganglbauer, 1884 (*O) (*LS)
Dorcadion ingeae Peks, 1993 (*) (*O) (*LS)
 Subgenus *CRIBRIDORCADION* Pic, 1901
**Dorcadion albolineatum* Küster, 1847 (*) (*O) (*NMLS)
Dorcadion atritarse Pic, 1931 (*O) (*NMLS)
Dorcadion breuningi Heyrovsky, 1943 (*O) (*LS)
Dorcadion condensatum Küster, 1852 (*O) (*LS)
Dorcadion divisum Germar, 1839 (*O) (*LS)
D. divisum mytilinense Kraatz, 1873 (*O) (*NMLS)
D. divisum parteinterruptum Breuning, 1962 (*) (*O) (*NMLS)
Dorcadion equestre (Laxmann, 1770)
D. equestre reclinatum Kraatz, 1892 (*O) (*LS)
Dorcadion ferruginipes Ménétériés, 1836 (*O) (*LS)
Dorcadion gallipolitanum Thomson, 1867
D. gallipolitanum gallipolitanum Thomson, 1867 (*O) (*LS)
Dorcadion johannisfranci Pesarini & Sabbadini, 2007 (*NMO) (*NMLS)
!Dorcadion kindermanni Walth, 1838 (*) (*O) (*NMLS)
Dorcadion lineatocolle Kraatz, 1873 (*NMO) (*NMLS)
Dorcadion lugubre Kraatz, 1873
D. lugubre lugubre Kraatz, 1873 (*O) (*NMLS)
Dorcadion margheritae Breuning, 1964 (*O) (*NMLS)
Dorcadion obsoletum Kraatz, 1873 (*O) (*NMLS)
Dorcadion olympicum Ganglbauer, 1882
D. olympicum olympicum Ganglbauer, 1882 (*O) (*NMLS)
Dorcadion pedestre (Poda, 1761)
!D. pedestre pedestre (Poda, 1761) (*O) (*NMLS)
!Dorcadion quadripustulatum Kraatz, 1873 (*) (*O) (*NMLS)
Dorcadion regulare Pic, 1931 (*O) (*LS)

- Dorcadion septemlineatum* Waltl, 1838
D. septemlineatum septemlineatum Waltl, 1838 (*O) (*LS)
!Dorcadion smyrnense (Linnaeus, 1757) (*) (*O) (*NMLS)
Dorcadion sturmi Frivaldsky, 1837 (*O) (*NMLS)
Dorcadion tauricum Waltl, 1838 (*O) (*LS)
Subgenus *MACULATODORCADION* Breuning, 1943
Dorcadion quadrimaculatum Küster, 1848
D. quadrimaculatum quadrimaculatum Küster, 1848 (*O) (*LS)
D. quadrimaculatum nodicorne Tournier, 1872 (*O) (*LS)
Genus *NEODORCADION* Ganglbauer, 1884
Neodorcadion bilineatum (Germar, 1824) (*O) (*NMLS)
Neodorcadion exornatum (Frivaldsky, 1835) (*O) (*LS)
Neodorcadion laqueatum (Waltl, 1838) (*O) (*LS)
!Neodorcadion orientale Ganglbauer, 1884 (*) (*O) (*NMLS)
Neodorcadion pelleti (Mulsant & Rey, 1863) (*O) (*LS)
Tribe APODASYINI Lacordaire, 1872 (**1 genus, 1 species**)
Genus *ANAESTHETIS* Dejean, 1835
Anaesthetis testacea (Fabricius, 1781)
A. testacea testacea (Fabricius, 1781) (*O) (*NMLS)
Tribe POGONOCHERINI Mulsant, 1839 (**1 genus, 2 species**)
Genus *POGONOCHERUS* Dejean, 1821
Pogonocherus hispidulus Piller & Mitterpacher, 1783 (*O) (*NMLS)
Pogonocherus perroudi Mulsant, 1839
P. perroudi perroudi Mulsant, 1839 (*NMO) (*LS) (*CT)
Tribe ACANTHODERINI Thomson, 1860 (**1 genus, 1 species**)
Genus *AEGOMORPHUS* Haldeman, 1847
Aegomorphus clavipes (Leder, 1880) (*O) (*LS)
Tribe ACANTHOCININI Blanchard, 1845 (**2 genera, 4 species**)
Genus *ACANTHOCINUS* Dejean, 1821
Acanthocinus aedilis (Linnaeus, 1758) (*O) (*LS)
Acanthocinus griseus (Fabricius, 1792) (*O) (*LS)
Genus *LEIOPUS* Serville, 1835
Leiopus femoratus Fairmaire, 1859 (*O) (*LS)
Leiopus nebulosus (Linnaeus, 1758)
L. nebulosus nebulosus (Linnaeus, 1758) (*O) (*LS)
Tribe EXOCENTRINI Pascoe, 1864 (**1 genus, 3 species**)
Genus *EXOCENTRUS* Dejean, 1835
Exocentrus adpersus Mulsant, 1846 (*O) (*LS)
Exocentrus lusitanus (Linnaeus, 1767) (*O) (*NMLS)
Exocentrus punctipennis Mulsant & Guillebeau, 1856 (*O) (*NMLS)
Tribe TETROPINI Portevin, 1927 (**1 genus, 1 species**)
Genus *TETROPS* Kirby, 1826
Tetrops praeustus (Linnaeus, 1758)
T. praeustus praeustus (Linnaeus, 1758) (*O) (*LS)
Tribe SAPERDINI Mulsant, 1839 (**1 genus, 7 species**)
Genus *SAPERDA* Fabricius, 1775
Subgenus *SAPERDA* Fabricius, 1775
Saperda carcharias (Linnaeus, 1758) (*O) (*LS)
Subgenus *LOPEZCOLONIA* Alonso-Zarazaga, 1998
Saperda octopunctata (Scopoli, 1772) (*O) (*NMLS)
Saperda perforata (Pallas, 1773) (*O) (*LS)
Saperda punctata (Linnaeus, 1767) (*O) (*LS)
Saperda scalaris (Linnaeus, 1758)
S. scalaris scalaris (Linnaeus, 1758) (*O) (*LS)
Subgenus *COMPSIDIA* Mulsant, 1839
Saperda populnea (Linnaeus, 1758) (*O) (*NMLS)
Saperda quercus Charpentier, 1825
S. quercus quercus Charpentier, 1825 (*O) (*NMLS)

Tribe PHYTOECIINI Mulsant, 1839 (**5 genera, 19 species**)Genus *OBerea* Dejean, 1835Subgenus *OBerea* Dejean, 1835*Oberea oculata* (Linnaeus, 1758) (*O) (*LS)Subgenus *AMAUROSTOMA* Müller, 1906*Oberea erythrocephala* (Schränk, 1776)*O. erythrocephala erythrocephala* (Schränk, 1776) (*O) (*LS)Genus *PILEMIA* Fairmaire, 1864*Pilemia tigrina* (Mulsant, 1851) (*O) (*NMLS)Genus *COPTOSIA* Fairmaire, 1864Subgenus *COPTOSIA* Fairmaire, 1864*Coptosia albiovittigera* (Heyden, 1863) (*NMO) (*LS) (*CT)Genus *PHYTOECIA* Dejean, 1835Subgenus *HELLADIA* Fairmaire, 1864*Phytoecia humeralis* (Waltl, 1838)*P. humeralis humeralis* (Waltl, 1838) (*O) (*NMLS)Subgenus *MUSARIA* Thomson, 1864*Phytoecia affinis* (Harrer, 1784)*!P. affinis boeberi* Ganglbauer, 1884 (*O) (*NMLS)*Phytoecia tuerki* Ganglbauer, 1884 (*O) (*NMLS)*!Phytoecia wachanrui* Mulsant, 1851 (*O) (*NMLS)Subgenus *NEOMUSARIA* Plavilstshikov, 1928*Phytoecia balcanica* (Frivaldsky, 1835) (*O) (*LS)*!Phytoecia merkli* Ganglbauer, 1884 (*O) (*NMLS)*!Phytoecia pauliraputii* (Sama, 1993) (*) (*O) (*NMLS)Subgenus *PHYTOECIA* Dejean, 1835*Phytoecia caerulea* (Scopoli, 1772)*P. caerulea caerulea* (Scopoli, 1772) (*O) (*LS)*Phytoecia cylindrica* (Linnaeus, 1758) (*O) (*NMLS)*Phytoecia geniculata* Mulsant, 1862 (*O) (*LS)*Phytoecia icterica* (Schaller, 1783) (*O) (*LS)*Phytoecia nigricornis* (Fabricius, 1782) (*O) (*LS)*Phytoecia pustulata* (Schränk, 1776)*P. pustulata pustulata* (Schränk, 1776) (*O) (*NMLS)*Phytoecia virgula* (Charpentier, 1825) (*O) (*LS)Genus *OPSILIA* Mulsant, 1862*Opsilia coerulescens* (Scopoli, 1763) (*O) (*LS)Tribe AGAPANTHIINI Mulsant, 1839 (**3 genera, 8 species**)Genus *CALAMOBIOUS* Guérin-Meneville, 1847*Calamobius filum* (Rossi, 1790) (*O) (*LS)Genus *AGAPANTHIA* Serville, 1835Subgenus *SYNTHAPSIA* Pesarini & Sabbadini, 2004*Agapanthia kirbyi* (Gyllenhal, 1817) (*O) (*LS)Subgenus *EOPOTES* Gistel, 1857*Agapanthia cynarae* (Germar, 1817)*A. cynarae cynarae* (Germar, 1817) (*O) (*LS)**Agapanthia lateralis* Ganglbauer, 1884 (*) (*O) (*LS)*Agapanthia villosivirescens* (DeGeer, 1775) (*O) (*NMLS)Subgenus *AGAPANTHIA* Serville, 1835*Agapanthia cardui* (Linnaeus, 1767) (*O) (*NMLS)Subgenus *SMARAGDULA* Pesarini & Sabbadini, 2004*Agapanthia violacea* (Fabricius, 1775) (*O) (*LS)Genus *AGAPANTHIOLA* Ganglbauer, 1900*Agapanthiola leucaspis* (Steven, 1817) (*O) (*LS)

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