

**Additions and corrections to the Catalogue of Palaearctic
Coleoptera, vol. 6/1, 2020. Revised and Updated Second Edition.
Chrysomeloidea I (Vesperidae, Disteniidae, Cerambycidae)**

**Дополнения и исправления к каталогу палеарктических
Coleoptera, том 6/1, 2020. Пересмотренное и обновлённое второе
издание. Chrysomeloidea I (Vesperidae, Disteniidae, Cerambycidae)**

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KEY WORDS: Cerambycidae, taxonomy, new combinations, new synonyms, new names, Palaearctic.

КЛЮЧЕВЫЕ СЛОВА: Cerambycidae, таксономия, новые сочетания, новые названия, Палеарктика.

ABSTRACT. About 60 corrections are published for Volume 6/1 of the Catalogue of Palaearctic Coleoptera [Danilevsky, 2020 (ed.)]. The geographical limits of Russian East and West Siberia must be modified. All taxa from Tuva Republic of Russia were marked in the text with symbol “ES” (East Siberia), while south Tuva is in the West Siberia in the map of Russian regions (p. XIX), so the map must be corrected. Several misprints, wrong spellings of the taxa names, wrong combinations, missing or wrong geographical symbols, wrong dates of original descriptions are fixed. Original genus names were missing in several species; several references were published with wrong dates; several taxonomy actions published as new were published before. A valid name *Anaglyptus* (s.str.) *arakawae arakawae* Kano, 1933a was published as a synonyme. The synonyms: *Dorcadion semenowi* var. *issykkulense* Pic, 1906c = *Dorcadion bisbicoatum* Pic, 1908e published in the list of taxa, were not marked as new, and are discussed below. *Purpuricenus sasanus* Kadlec, 2006a was originally published as a species. Then its status was downgraded to subspecies rank by Sama and Löbl [2010], Rapuzzi and Sama [2013]. The species rank was restored without comments. It was upgraded to species rank by Danilevsky et al. [2020]. An available name *Oberea alexandrovi* ssp. *infrequens* Cherepanov, 1996 was missing. An unavailable name *Saperda praecestus* Dufour, 1843 was published as available.

РЕЗЮМЕ. Для нового каталога жуков-усачей Палеарктики [Danilevsky, 2020 (ed.)] приводится около 60 исправлений. Уточнены границы Западной и

Восточной Сибири. Все таксоны из Тувинской Республики России помечены в тексте символом “ES” (Восточная Сибирь), в то время как южная Тува отнесена к Западной Сибири на карте регионов России (стр. XIX); таким образом, карта должна быть исправлена. Исправлены несколько опечаток, ошибочные написания названий таксонов, ошибочные сочетания, ошибочные даты оригинальных описаний, добавлены пропущенные географические символы и указаны лишние. Для некоторых названий видовой группы приведены ошибочные оригинальные названия родов. Несколько литературных ссылок напечатаны с ошибочными датами. Несколько таксономических преобразований ошибочно приведены как новые, хотя они публиковались раньше. Валидное название *Anaglyptus* (s.str.) *arakawae arakawae* Капо, 1933а было ошибочно опубликовано, как синоним. Новые синонимы *Dorcadion semenowi* var. *issykkulense* Pic, 1906c = *Dorcadion bisbicoatum* Pic, 1908e, опубликованные в списке таксонов, не помечены как новые; они аргументированы в настоящей статье. *Purpuricenus sasanus* Kadlec, 2006a был опубликован первоначально как вид. Затем ранг названия был понижен до подвидового [Sama, Löbl, 2010; Rapuzzi, Sama, 2014b]. Видовой статус возвращён в каталоге без комментариев, хотя был восстановлен ранее [Danilevsky et al., 2020]. В каталоге пропущено одно пригодное название — *Oberea alexandrovi* ssp. *infrequens* Cherepanov, 1996. Одно непригодное название — *Saperda praecestus* Dufour, 1843 — опубликовано как пригодное.

Introduction

The new Catalogue of Palaearctic Chrysomeloidea I (Coleoptera) edited by Danilevsky [2010] was prepared with the participation of 13 authors: K. Adlbauer, M. L. Danilevsky, A. Drumont, H. K. Jang, Z. Komiya, M. A. Lazarev, Seunghyun Lee, J. Lim, M.-Y. Lin, T. Niisato, S.-H. Oh, N. Ohbayashi and J. Yamasako. The system of the authorship was as much complicated as in the previous Catalogue [Löbl, Smetana (ed.), 2010]. It was partly arranged in taxonomy way and partly in geographical. So, such groups as Prioninae (by A. Drumont and Z. Komiya) or Dorcadionini (by M. L. Danilevsky) had own authors, while other authors were responsible for a certain geographical areas. The taxa of Korea, for example, were arranged by H.K. Jang, Seunghyun Lee, J. Lim and S.-H. Oh, while T. Niisato, N. Ohbayashi and J. Yamasako were responsible for the taxa of Japan. So, the authorship of all Cerambycidae genera, which are distributed in Korea and in Japan was in fact mutual. Each author had his own point of view on the system of each subfamily and each genus. So, the editor had to create a generally accepted system on the base of several different positions.

The main purpose of the present publication is to fix as many misprints and mistakes, as possible.

The references to the present article include only the publications absent in the references to the Catalogue. The references inside the text of the present article to the publications included in the references to the Catalogue have same letters after the number of the year as in the Catalogue.

All changes (additions, corrections and etc.) are underlined. Moreover, all of them are regularly published and updated in <http://cerambycidae.net/>.

1. PAGE XVI

PRINTED:

Each country is marked with two-letters symbol, as well as major parts of Russia and North India.

MUST BE:

Each country is marked with two-letters symbol, as well as major parts of Russia and North India. Tuva Republic of Russia was divided in two parts in all editions of the Catalogue, a part northwards Enisey River (with Kaa-Hem) was in the East Siberia [ES], and a south part southwards Enisey River (with Kaa-Hem) was in the West Siberia [WS]. Now the whole Tuva territory is regarded as a part of East Siberia.

2. PAGE XXI

PRINTED:

HEN Henan (Honana)

MUST BE:

HEN Henan (Honan)

3. PAGE 1

PRINTED AS NEW SYNONYMS:

Diboma bhutana Breuning, 1975a (March) = *Diboma bhutanensis* Breuning, 1975d (October), **syn. nov.** (now in *Zotalemimon* Pic, 1925a).

The synonyms were published before by Danilevsky [2014b: 221].

4. PAGE 2

A proposal of a new synonym was missing.

MUST BE PUBLISHED:

Dorcadion semenowi var. *issykkulense* Pic, 1906c = *Dorcadion bisbicosatum* Pic, 1908e, **syn. nov.** Before [Danilevsky, 2002; 2010ñ; Toropov, Milko, 2013] *Dorcadion semenovi bisbicosatum* Pic, 1908d was accepted as a valid name of a subspecies from Narynkol valley in Kirgizia. Two syntypes are preserved in Pic's collection in Paris Muséum national d'Histoire naturelle. No other specimens of *D. semenovi* were ever collected in the region. Most probably both syntypes were supplied with wrong labels and were collected near Issyk-Kul Lake, as well as so labeled types of "*Dorcadion robustissimum* Pic, 1908", which were quite same as *D.* (s.str.) *crassipes validipes* Jak. from near Issyk-Kul. *D. bisbicosatum* Pic, 1908d was accepted as a synonym of *D. semenovi* by Plavilstshikov [1958a] and Breuning [1962a].

5. PAGE 2

PRINTED AS NEW SYNONYMS:

Dorcadion theophilei Pic, 1898h = *D. kadleci* Bernhauer & Peks, 2016, **syn. nov.** based on the original description. The synonyms were published before by Danilevsky [2017d].

6. PAGE 2

PRINTED:

Aromia moschata rosara P.H. Lucas, 1847

MUST BE:

Aromia moschata rosarum P.H. Lucas, 1847

According to the original description.

7. PAGE 3

PRINTED AS A TAXONOMICAL NEWS:

Dorcadion theophilei costiferum Pic, 1898 is a valid name of a subspecies from Trabzon province.

That opinion was published before by Danilevsky [2017d].

8. PAGE 3

PRINTED AS A TAXONOMICAL NEWS:

Phytoecia (Musaria) puncticollis persica Ganglbauer, 1884

The validity of the name was accepted before by Fuchs, Breunng [1971] and then by Sama [1982], Rejzek et al. [2003], Özdikmen [2007], Özdikmen, Turgut [2007].

9. PAGE 4

PRINTED AS A TAXONOMICAL NEWS:

Dorcadion lohsei taskentense Bernhauer & Peks, 2016, *D. wagneri karayaziense* Bernhauer & Peks, 2016, *D. sodale soganliense* Bernhauer & Peks, 2016, *D. theophilei kostandagense* Bernhauer & Peks, 2016, *D. jacovleviellum hinisense* Bernhauer & Peks, 2016, and *D. jacovleviellum vartoense* Bernhauer & Peks, 2016 were accepted.

All subspecies were accepted before [Danilevsky, 2017d].

10. PAGE 7

PRINTED:

Lamia lusitanicus Olivier, 1790b

MUST BE:

Callidium lusitanicum Olivier, 1790b

11. PAGE 15

PRINTED:

body length in male: 311.5–20.0 mm

MUST BE:

body length in males: 11.5–20.0 mm

12. PAGE 119

PRINTED:

bicolor K. Ohbayashi, 1941a: 1 A: JA

MUST BE:

bicolor K. Ohbayashi, 1941a: 1 A: JA SC**13. PAGE 122**

PRINTED:

atra fabricius, 1775: 197 (*Leptura*) [NO]

MUST BE:

atra Fabricius, 1775: 197 (*Leptura*) [NO]**14. PAGE 155**

PRINTED:

balcanica Hampe, 1871: 336 E: AL BU GR RO SB TR A: TR
buresschi Kantardjiewa-Minkowa, 1957: 542

MUST BE:

balcanica Hampe, 1871: 336 E: AL BU GR RO SB ?TR A: TR
buresschi Kantardjiewa-Minkowa, 1957: 542 (*Evodinus*)**15. PAGE 166**

PRINTED:

sichotensis Danilevsky, 1988c: 372 A: FE

MUST BE:

sichotensis Danilevsky, 1988c: 372 A: FE KO**16. PAGE 180**

PRINTED:

koltzei Heyden, 1887c: 304 (*Brachyta*) A: ES FE GUA HEI
JA LIA NC NMO SC

MUST BE:

koltzei Heyden, 1887a: 304 (*Brachyta*) A: ES FE GUA HEI
JA LIA NC NMO SC**17. PAGE 187**

PRINTED:

sudeticus C.F.W. Richter, 1820: pl. 10 (*Prionus*)

MUST BE:

sudeticus C.F.W. Richter, 1821: pl. 10 (*Prionus*)**18. PAGE 191**

PRINTED:

colobotheoides Bates, 1884a: 235 (*Aglaophis*) A: FE JA NC
NE QIN SC #400*angustefasciatus* Heyden, 1884: 297 (*Aglaophis*)*arakawai* Kano, 1933a: 276

MUST BE:

colobotheoides Bates, 1884a: 235 (*Aglaophis*) A: FE JA NC
NE QIN SC #400*angustefasciatus* Heyden, 1884: 297 (*Aglaophis*)*arakawai* Kano, 1933a: 276*Anaglyptus* (s.str.) *arakawae arakawae* Kano, 1933a: 276
(*Aglaophis*) A: JA

is a valid name (see p. 192).

19. PAGE 198

PRINTED:

moschata ambrosiaca Steven, 1809: 40 (*Cerambyx*) E: IT PT
SP ST TR N: AG MO TU A: AB AR

GG IN IQ JO LE SY TR #133 #400

melancholica Reitter, 1895d: 210*notaticollis* Pic, 1928c: 9*rosara* Costa, 1855: 26 [HN]

MUST BE:

moschata ambrosiaca Steven, 1809: 40 (*Cerambyx*) E: IT PT

SP ST TR N: AG MO TU A: AB AR

GG IN IQ JO LE SY TR #133 #400

melancholica Reitter, 1895d: 210*notaticollis* Pic, 1928c: 9*rosarum* Costa, 1855: 26 [HN]

as in the original description.

20. PAGE 209

PRINTED:

clavipes Fabricius, 1775: 188 (*Callidium*) E: AL AU BE BH

BU BY CR CT CZ DE FR GE GR HU IT LA LT LU MA

MC MD ME NL NT PL RO SB SK SL SP ST SZ TR UK

A: AB AR GG FE

IN KZ IQ TR WS

MUST BE:

clavipes Fabricius, 1775: 188 (*Callidium*) E: AL AU BE BHBU BY CR CT CZ DE FR GE GR HU IT ~~LA~~ LT LU MA

MC MD ME NL NT PL RO SB SK SL SP ST SZ TR UK

A: AB AR GG FE IN KZ IQ TR WS

Ropalopus clavipes is not present in Latvia; most recent published record was based on misidentified specimens of *R. macropus* (D. Telnov, personal communication, 5.3.2021).**21. PAGE 258**

PRINTED:

gracilis gracilis Krynicki, 1832: 162 (*Obrium*) E: AL AU

BH BU CR CT CR CZ GE GR HU IT LA LT MC MD ME

PL RO SB SK SL ST UK A: GG IS SY TR

MUST BE:

gracilis gracilis Krynicki, 1832: 162 (*Obrium*) E: AL AUBH BU CR CT CR CZ GE GR HU IT ~~LA~~ ~~LT~~ MC MD ME

PL RO SB SK SL ST UK A: GG IS SY TR

Axinopalpis gracilis is not present in Lithuania and Latvia; most recent published records were based on misidentified specimens of *Obrium brunneum* [V. Tamutis and D. Telnov, personal communications, 5.3.2021].**22. PAGE 261**

PRINTED:

campestris Faldermann, 1835: 435 (*Callidium*) Ei: CTi CZi

GEi HUi MDi PLi ROi SKi STi UKi A: ABi ARi ANH

ES FE GAN GUI HEB HEI HEN HUB HUN IN JA JIA

JIL JIX KI KZ LIA MG NC NMO QIN SC SCH SHA

SHN SHX TD TM UZ XIN XIZ YUN ZHE NARi ORR

MUST BE:

campestris Faldermann, 1835: 435 (*Callidium*) Ei: CTi CZi

FRi GEi HUi ITi LAi LTi MDi PLi ROi SKi STi SWi

UKi A: ABi ARi ANH ES FE GAN GUI HEB HEI HEN

HUB HUN IN JA JIA JIL JIX KI KZ LIA MG NC NMO

QIN SC SCH SHA SHN SHX TD TM UZ XIN XIZ YUN

ZHE NARi ORR

See: Pennacchio et al. [2016].

23. PAGE 257

PRINTED:

coelestis Semenov, 1911: 118 A: BEI FE GUA GUX HEB

HEI HEN JIL NC SC SCH SHA SHN XIZ

MUST BE:

coelestis Semenov, 1911: 118 A: BEI FE GUA GUX HEB

HEI HEN JA (Tsushima Is) JIL NC SC SCH SHA SHN

XIZ

24. PAGE 265

PRINTED:

pallidipennis Heyden, 1887d: 321 (*Gymnopterion*) A: KI KZ UZ XIN

MUST BE:

pallidipennis Heyden, 1887b: 321 (*Gymnopterion*) A: KI KZ UZ XIN

25. PAGE 282

Purpuricenys sasanus Kadlec, 2006a was originally published as a species. Then its status was downgraded to subspecies rank by Sama [2010] and Rapuzzi, Sama [2014b]. The species rank was restored in the Catalogue without comments. It was upgraded to species rank by Danilevsky et al. [2020].

26. PAGE 292

PRINTED:

griseus Fabricius, 1793: 261 (*Cerambyx*) E: AL AN AU BE BU BY CR CT CZ EN FI FR GE GR HU IT NT LA LS LT MC MD ME ND NR PL PT RO SB SK SL SP ST SV SZ TR UK A: ?AB ?AR CY ES ?FUJ ?GAN ?GG ?GUA ?GUI ?GUX ?HEB ?HEI ?HEN ?HUB ?JIL ?JIX KZ ?LIA MG NC NMO SHA SY TR WS XIN ZHE

MUST BE:

griseus Fabricius, 1793: 261 (*Cerambyx*) E: AL AN AU BE BU BY CR CT CZ EN FI FR GE GR HU IT NT LA LS LT MC MD ME ND NR PL PT RO SB SK SL SP ST SV SZ TR UK A: ?AB ?AR CY ES ?FUJ ?GAN ?GG ?GUA ?GUI ?GUX ?HEB ?HEI ?HEN ?HUB ?JIL ?JIX KZ ?LIA MG NC ?NMO ?SHA SY TR WS ?XIN ?ZHE #74

All records of *Acanthocinus griseus* for China [Lin, Yang, 2019] were connected with other species, mostly with *A. sachalinensis*.

27. PAGE 292

PRINTED:

sachalinensis Matsushita, 1933a: 391 A: ES FE JA MG NC SC

MUST BE:

sachalinensis Matsushita, 1933a: 391 A: CH ES FE JA MG NC SC

All records of *A. griseus* for China [Lin, Yang, 2019] were connected with other species, mostly with *A. sachalinensis*.

28. PAGE 300

PRINTED:

pilicornis pilicornis Fabricius, 1787: 148 (*Saperda*) A: ES FE HUB JIA JIL JIX NC NMO SC SCH SHA SHN ZHE

MUST BE:

pilicornis pilicornis Fabricius, 1787: 148 (*Saperda*) A: ES FE HUB JIA JIL JIX MG NC NMO SC SCH SHA SHN ZHE

29. PAGE 302

PRINTED:

dahli dahli C.F.W. Richter, 1821: pl. 12 (*Saperda*) E: AL AU BE BH BU BY CR CT CZ FR GE GR HU KZ MC MD ME RO SB SK SL SP ST ?SZ UK A: GG KZ

MUST BE:

dahli dahli C.F.W. Richter, 1820: pl. 12 (*Saperda*) E: AL AU BE BH BU BY CR CT CZ FR GE GR HU KZ MC MD ME RO SB SK SL SP ST ?SZ UK A: GG KZ

Agapanthia dahli (Richter, 1820) is the generally accepted date of description [Bousquet, 2016] for Richter [1820].

But *Agapanthia dahli* (Richter, 1821) was published by Aurivillius [1923], Winkler [1929], Bense [1995], Sama [2002], Sama et al. [2008], Sama [2011], Rapuzzi, Sama [2012] and others.

30. PAGE 304

PRINTED:

pesarinii Sama & Rapuzzi, 2010: 177 E: TR A: TR

MUST BE:

pesarinii Sama & Rapuzzi, 2010: 177 E: TR A: SY TR

31. PAGE 304

PRINTED:

violacea Fabricius, 1775: 187 (*Saperda*) E: AL AU BE BU CT CR CZ FR GE GR HU IT LU MC MD ME NT PL PT SB SK SL SP ST TR UK A: AB AR ES GG KZ TR

MUST BE:

violacea Fabricius, 1775: 187 (*Saperda*) E: AL AU BE BU CT CR CZ FR GE GR HU IT LU MC MD ME NT PL PT SB SK SL SP ST TR UK A: AB AR ES GG KZ TR WS

32. PAGE 304

PRINTED:

soror Kraatz, 1882c: 336 A: AF KI KZ TD ZU

MUST BE:

soror Kraatz, 1882c: 336 A: AF KI KZ TD UZ

33. PAGE 311

testacea testacea Fabricius, 1781: 235 (*Saperda*) E: AL AN AU BE BH BU BY CR CT CZ FR EN GE GR HU IT KZ LA LT LU MD ME NL PL RO SB SK SL SP ST SV SZ TR UK A: KZ

MUST BE:

testacea testacea Fabricius, 1781: 235 (*Saperda*) E: AL AN AU BE BH BU BY CR CT CZ FR EN GE GR HU IT KZ LA LT LU MD ME NL PL RO SB SK SL SP ST SV SZ TR UK A: KZ WS #468

34. PAGE 332

PRINTED:

rugicollis rugicollis Chevrolat, 1852: 418 A: ANH FE FUJ GAN GUA GUI GUX HAI HEB HEN HKG HUB HUN JIA JIX LIA NC SC SCH SHA SHN SHX TAI XIZ YUN ZHE

MUST BE:

rugicollis rugicollis Chevrolat, 1852: 418 A: ANH FE FUJ GAN GUA GUI GUX HAI HEB HEN HKG HUB HUN JIA JIX JA LIA NC SC SCH SHA SHN SHX TAI XIZ YUN ZHE

35. PAGE 337

PRINTED:

capreolum Heyden, 1887d: 317

MUST BE:

capreolum Heyden, 1887b: 317

36. PAGE 338

PRINTED:

optatum kadyrbekovi Danilevsky, 1999b: 20 A: KZ

MUST BE:

optatum kadyrbekovi Danilevsky, 1999b: 20 A: KI

37. PAGE 341

PRINTED:

berytense breuning, 1964c: 31 (Beiruth)

MUST BE:

berytense Breuning, 1964c: 31 (Beiruth)**38. PAGE 345**

PRINTED:

elegans Kraatz, 1873a: 73 E: KZ ST UK A: KZ

MUST BE:

elegans Kraatz, 1873a: 73 E: KZ ST UK A: KZ WS**39. PAGE 345**

PRINTED:

subcostatum Heyden, 1887d: 323

MUST BE:

subcostatum Heyden, 1887b: 323**40. PAGE 355**

PRINTED:

scabricolle pseudosevangenses Lazarev, 2020a: 18 A: AR

MUST BE:

scabricolle pseudosevangense Lazarev, 2020a: 18 A: AR**41. PAGE 358**

PRINTED:

scopolii Herbst, 1784: 91 (*Lamia*) E: BU CR CZ HU ?MD PL RO SB SK UK

MUST BE:

scopolii Herbst, 1784: 91 (*Lamia*) E: BU CR CZ GR HU ?MD PL RO SB SK UK**42. PAGE 358**

PRINTED:

tauricum pittinoi Pesarini & Sabbadini, 2010: 185 E: GR

MUST BE:

tauricum pittinoi Pesarini & Sabbadini, 2010: 185 E: GR TR**43. PAGE 379**

PRINTED:

punctipennis punctipennis Mulsant & Guillebeau, 1856: 103 E: AL AU BH BU BY CR CT CZ FR GE GR HU IT LU MD PL RO SK SL SP ST SZ TR UK*graecus* Pic, 1901: 52*punctipennis signatus* Mulsant & Rey, 1863: 163 E: ST A: AB GG TR

MUST BE:

punctipennis punctipennis Mulsant & Guillebeau, 1856: 103 E: AL AU BH BU BY CR CT CZ FR GE GR HU IT LU MD PL RO SK SL SP ST SZ ?TR UK*graecus* Pic, 1901: 52*punctipennis signatus* Mulsant & Rey, 1863: 163 E: ST TR A: AB GG TR**44. PAGE 424**

PRINTED:

regina Heyden, 1887d: 319 (*Mallosia*) A: TD

MUST BE:

regina Heyden, 1887b: 319 (*Mallosia*) A: TD**45. PAGE 425**

PRINTED:

alexandrovi Plavilstshikov, 1915c: 109 (*Oberea*) A: FE JIL

MUST BE:

alexandrovi Plavilstshikov, 1915c: 109 (*Oberea*) A: FE JIL
infrequens Cherepanov, 1996: 136
Oberea alexandrovi var. *infrequens* Plavilstshikov, 1915cwas an unavailable name, described from same population as the nominative form; "its author expressly gave it infrasub-specific rank" according to the Article 45.6.4. of ICZN. The name was published as available: *Oberea alexandrovi* ssp. *infrequens* Cherepanov, 1996.**46. PAGE 427**

PRINTED:

ruficeps muchei Breuning, 1981a: 26 A: TD (Gissar Ridge, Anzon Pass)

MUST BE:

ruficeps muchei Breuning, 1981a: 26 A: TD (Gissar Ridge, Anzob Pass)**47. PAGE 436**

PRINTED:

melichari Pic, 1952d: 693 ["Im hohen Nordkaukasus"]

MUST BE:

melichari Pic, 1914b: 10 ["Im hohen Nordkaukasus"]**48. PAGE 442**

PRINTED:

geniculata geniculata Mulsant, 1862: 420 A: CY IN IQ IS JO LE TR

MUST BE:

geniculata geniculata Mulsant, 1862: 420 A: CY IN IQ IS JO LE SY TR**49. PAGE 443**

PRINTED:

pustulata murina Marseul, 1870: 384 ["Sarepta"] E: ST A: KZ KI UK UZ

MUST BE:

pustulata murina Marseul, 1870: 384 ["Sarepta"] E: ST UK A: KZ KI UZ**50. PAGES 447-448**Three species *Pogonocherus ehdenensis* Sama et Rapuzzi, 2000, *P. ovatooides* Rapuzzi et Sama, 2014a and *P. pilosipes* Pic, 1907c were mistakenly placed in subgenus *Pogonocherus* (s.str.), but all belong to *P. (Pityphilus)* because of the absence of apical elytral spines.**51. PAGES 447-448**Original genus name *Pogonochaerus* Gemminger, 1873 was missing for several *Pogonocherus* species names.

MUST BE:

pilosipes Pic, 1907c: 21 (*Pogonochaerus*) A: CH "Chine orientale"*pilosipes* Pic, 1907c: 21 (*Pogonochaerus*) [incorrect original spelling]*eugeniae eugeniae* Ganglbauer, 1891: 131 (*Pogonochaerus*) E: AL AU BH CR CZ GR IT RO*eugeniae taygetanus* Pic, 1903a: 8 (*Pogonochaerus*) E: GR (Peloponnisos)*rufescens* Pic, 1917a: 6 (*Pogonochaerus*)*icosiensis* Peyerimhoff, 1918b: 143 (*Pogonochaerus*)*vaulogeri* Pic, 1927e: 1 (*Pogonochaerus*)*plasoni* Ganglbauer, 1884: 526 (*Pogonochaerus*) E: BH CR GR**52. PAGE 449**

PRINTED:

dorsalis Pascoe, 1858: 251 (*Sthenias*) A: CHQ FUJ GUI GUX HP NP SCH SD YUN ZHE **ORR**

MUST BE:

dorsalis Pascoe, 1858: 251 (*Sthenias*) A: CHQ FUJ GUI
GUX HP KA NP SCH SD YUN ZHE **ORR**
Anaches dorsalis (Pascoe, 1858) was recorded for Kash-
mir (as *Pterolophia*) by Breuning [1961d].

53. PAGE 478

PRINTED:

gilvipes gilvipes Faldermann, 1837: 290 (*Anaetia*) E: ST UK
A: AB AR GG TR

MUST BE:

gilvipes gilvipes Faldermann, 1837: 290 (*Anaetia*) E: ST UK
A: AB AR GG TR

54. PAGE 478

PRINTED:

praeustus praeustus Linnaeus, 1758: 399 (*Leptura*) E: AL
AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GR
HU IR IT LA LS LT LU MC MD ME NL NR NT PL PT
RO SB SK SL SL SP ST SV SZ TR UK A: AB AR ES GG
KZ MG SY TR WS **#464**
inapicalis Pic, 1891b: 37
pilosus Geoffroy, 1785: 78 (*Leptura*) [HN]
praecestus Dufour, 1843: 101 (*Saperda*)
ustulatus Hagenbach, 1822: 11 (*Saperda*)

MUST BE:

praeustus praeustus Linnaeus, 1758: 399 (*Leptura*) E: AL
AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GR
HU IR IT LA LS LT LU MC MD ME NL NR NT PL PT
RO SB SK SL SL SP ST SV SZ TR UK A: AB AR ES GG
KZ MG SY TR WS **#464**
inapicalis Pic, 1891b: 37
pilosus Geoffroy, 1785: 78 (*Leptura*) [HN]
praecestus Dufour, 1843: 101 (*Saperda*)
ustulatus Hagenbach, 1822: 11 (*Saperda*)
The name *Saperda praecesta*, Dufour, 1843: 101 (pub-
lished as “*S. praecesta*. F.”) was not a new name, but wrong
spelling of *Saperda praeusta* Fabricius, and so unavailable.

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PRINTED:

Heyden, L.F.J.D. von 1887c: Vierter Beitrag zur Kennt-
niss der Coleopteren-Fauna der Amurländer. *Deutsche Ento-
mologische Zeitschrift* **31**: 297–304.

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en-Fauna von Turkestan. *Deutsche Entomologische Zeitschrift*
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fomer

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former.

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