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compiling, editing

**Additions and corrections to the new Catalogue of Palaearctic
Cerambycidae (Coleoptera) edited by I. Löbl and A. Smetana,
2010. Part. VII.**

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Key words: Cerambycidae, taxonomy, Palaearctic Region, new taxa, new combinations, new records.

Abstract: Misprints, wrong combinations, wrong geographical records, wrong references, wrong status of certain names, wrong synonyms, wrong authorships and dates of certain names, wrong original combinations, wrong spellings of several names and so on are fixed. Sometimes unavailable names were published as available. Missing names, geographical data and references are added. Several new geographical records are included. *Stenurella nigra maesta* **ssp. n.** is described from Caucasus. New synonyms are proposed: *Perissus fairmairei* Gressitt, 1940c = *P. sinho* Danilevsky, 1993d, **syn. nov.** *Dorcadion kalashiani* Danilevsky, 1992b is recorded for Iran; *Anoplophora stanleyana stanleyana* Hope, 1839 is recorded for Nepal.

Sevens part of additions and corrections to the Cerambycidae Catalogue (Löbl & A. Smetana, 2010) continues six parts published before (Danilevsky, 2010, 2011, 2012a, 2012b, 2012c, 2012d). Next parts are being prepared now for publication. All parts include more than 1000 corrections, as well as many new geographical records and several new names, which are all shown in <http://www.cerambycidae.net/catalog.html> together with acceptable corrections published by A.I. Miroshnikov (2011a, 2011b, 2011c, 2011d), I. Löbl & A. Smetana (2011), D.G. Kasatkin & A.I. Miroshnikov (2011), H. Özdikmen (2011). The WEB information is updated each two months in www.cerambycidae.net

The references to the present article include only the publications absent in the references to the Catalogue (Löbl & A. Smetana, 2010). 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.

M.L. Danilevsky

Abbreviations of collections:

MD – author’s collection

ZMM – Zoological Museum of Moscow University

1. **page 97**

PRINTED:

renardi Gebler, 1848a: 420 (*Leptura*) E: NT A: ES FE KZ MG
NMO SC WS XIN

NOTE:

The original spelling was: “*renardii*”, but “*renardi*” must be preserved as being in prevailing usage (Art. 33.3.1 of ICZN).

2. **page 99**

PRINTED:

genus *Dokhtouroffia* Ganglbauer, 1886a: 129 type species
Dokhtouroffia turkestanica Ganglbauer, 1886 (= *Leptura nebulosa*
Gebler, 1844)

MUST BE:

genus *Dokhtouroffia* Ganglbauer, 1886a: 129 type species
Dokhtouroffia turkestanica Ganglbauer, 1886 (= *Stenura nebulosa*
Gebler, 1845)

3. **page 105**

PRINTED:

melgunowi Jakobson, 1896a: 523 (*Strangalia*)

MUST BE:

melgunowi Jakobson, 1895: 523 (*Strangalia*)

NOTE:

According to Kerzhner (1984: 855): the separata with the description of *Strangalia quadrifasciata* var. *melgunowi* Jakobson were distributed in 1895 (November).

4. **page 107**

PRINTED:

genus *Nivellia* Mulsant, 1863: 564 type species *Leptura sanguinosa*
Gyllenhal, 1827

subgenus *Nivellia* Mulsant, 1863: 564 type species *Leptura sanguinosa* Gyllenhal, 1827

M.L. Danilevsky

extensa extensa Gebler, 1841b: 613 (*Leptura*) E: FI NT A: ES FE
JA MG SC WS

MUST BE:

genus *Nivellia* Mulsant, 1863: 564 type species *Leptura sanguinosa*
Gyllenhal, 1827

extensa extensa Gebler, 1833: 305 (*Leptura*) E: FI NT A: ES FE JA
MG SC WS

5. **page 113**

PRINTED:

nigra Linnaeus, 1758: 398 (*Leptura*) E: AB AL AR AU BE BH BU
BY CR CT CZ DE EN FR GB GE GG GR HU IR IT LA LS LT LU
MC MD NL NR NT PT RO SK SL SP ST SV SZ UK YU A: IN TR

giraudi Pic, 1946a: 14 (*Strangalia*)

picea Geoffroy, 1785: 87 (*Stenocorus*)

varicollis Schaefer, 1932: 31 (*Stenura*)

MUST BE:

nigra nigra Linnaeus, 1758: 398 (*Leptura*) E: AL AU BE BH BU
BY CR CT CZ DE EN FR GB GE GR HU IR IT LA LS LT LU MC
MD NL NR NT PT RO SK SL SP ST SV SZ UK YU A: TR

giraudi Pic, 1946a: 14 (*Strangalia*)

picea Geoffroy, 1785: 87 (*Stenocorus*)

varicollis Schaefer, 1932: 31 (*Stenura*)

nigra maesta **ssp. n.** E: AB AR GG ST A: ?IN TR

A new subspecies *Stenutella nigra maesta* **ssp. n.** is characterized by male abdomen relatively darker than in the nominative subspecies. Abdomen in males of Georgian populations (Akhaldaba, Borzhomi, Tzagvery, Akhaltzihe, Akhalsheni) is nearly totally black with red posterior margin of 4th sternite and anterior margin of 5th sternite. Numerous males known from North Caucasus are also darker than Europeans. Among 32 males collected by me in 2010 near Novorossiysk 13 males have red area only between 4th and 5th sternites, 11 males have 4th sternite totally red and only 8 males with red posterior margin of 3rd sternites. Totally red 3rd male sternite is rather usual in Europe (including Spain, France, Italy, Byelorussia, Moldova, but very rare in Bulgaria). But in Caucasus totally red 3rd male sternite is unknown. Only four males are available from Azerbaijan (North Azerbaijan: Shemakha, Sheki and Kusary), 2 of

M.L. Danilevsky

them with very narrow red line between 4th and 5th sternites. *S. nigra* is very rare in Armenia. It was never collected in Armenia by me, neither by M.Kalashyan. The species was recorded for Arax valley by Plavilstshikov (1948), and only one male (Idzhevan, Akhtaklu, 25.5.1951, S.M. Khnzoryan) is available in the collection of M. Kalashyan (Yerevan). The new taxon must be distributed along north Armenian border near Georgia and Azerbaijan. A single male available from Crimea (Bakhchisaray - MD) with totally black 3rd abdominal sternite does not allow realizing the nature of Crimean population. Length of males: 6.0-9.2mm, length of females: 7.0-10.0mm

S. nigra is unknown from Talysh. The species was not represented among numerous Cerambycidae specimens available from Mazandaran. Most probably it is absent in Iran, in spite of several published records. The new subspecies is definitely represented in North-East Turkey (Artvin, Ardahan) as it is very numerous in neighbour Georgian territories.

It is interesting to mention that several European *Stenurella* are totally or partly replaced in Caucasus (or in south-west Caucasus) by closely related darker species or subspecies: *Stenurella bifasciata limbiventris* (Reitter, 1898a), *S. novercalis* Reitter, 1901b, *S. septempunctata latenigra* (Pic, 1915e).

Materials. Holotype, male, Georgia, Akhaldaba (41°55'N, 43°28'E), 15.7.1987, M.Danilevsky leg. – MD; 97 paratypes; 1 male and 6 females with same label - MD; 6 females, Georgia, Tzagveri (41°47'N, 43°29'E), 21-23.7.1987, M.Danilevsky leg. – MD; 10 males, 10 females, Georgia, Akhaltzihe env., Atzkuri (41°44'N, 43°10'E), 5.7.1992, M. Kalashyan leg. – MD and collection of M.Kalashyan (Yerevan); 1 male, Georgia, Khashuri distr., Akhalsheni (42°N, 43°43'30"E), 1.7.1964 – MD; 1 male, Armenia, Idzhevan, Akhtaklu, 25.5.1951, S.M. Khnzoryan leg. - collection of M.Kalashyan (Yerevan); 2 males, Azerbaijan, Kusary, June and 3.7.1912 – ZMM; 1 male, Azerbaijan, Shemakha, 25-30.6.1937 – ZMM; 1 male, Azerbaijan, “Nucha” [Sheki], 25.7.1933, F.Lukjanovich leg. – ZMM; 1 female, Krasnodar Region, Ubinskaya, 24.5.1970, M.Danilevsky leg. – MD; 1 female, same locality, M.Kravchenko leg. – MD; 28 males and 19 females, Krasnodar Region, Novorossiysk env., Andreevsky Pass, 500m, 4-5.6.2010, M. Danilevsky leg. – MD; 4 males and 4 females, Krasnodar Region, Novorossiysk env., Sukko, 2.6.2100, M. Danilevsky leg. – MD; 1 male, Krasnodar Region, Saratovskaya, 20.8.1988, V.Gusarov leg. – MD; 4

M.L. Danilevsky

males - Krasnodar Region, Sochi, Lazarevskoe, 31.5.1987, A.Koval leg. – MD; 3 males, Krasnodar Region, Kaluzhskaya, 11.6.1974 – ZMM; 1 male, Krasnodar Region, Goryachiy Klyuch, 2.5.1970 – ZMM; 2 males and 1 female, Adygeya, Maikop, 15.6.1933 and 10.5.1936 – ZMM;

Distribution. Whole Georgia, North Azerbaijan, Armenia (very rare), North Caucasus from Novorossiysk to about Dagestan; must be in north-east Turkey though no specimens available; most probably Crimean populations also belong to *S. n. maesta* **ssp. n.**, but more specimens must be studied.

6. **page 130**

PRINTED:

koreana An & Kwon, 1991: 47 A: SC

MUST BE:

koreana An & Kwon, 1991: 49 A: SC

NOTE:

Most probably *Pidonia* (s.str.) *koreana* An & Kwon, 1991 is a synonym of *P.* (s.str.) *malthinoides* (Kraatz, 1879d) as it was supposed by Danilevsky (1993e).

7. **page 134**

PRINTED:

caeruleipennis Bates, 1873: 193 A: CH FE JA

MUST BE:

caeruleipennis Bates, 1873: 193 A: FE JA

NOTE:

Japanocorus caeruleipennis absent in China. The records for China (Gressitt, 1951, as *Stenocorus*) were based on uncertain original geographical indications (Bates, 1873): “Japan? (Fortune). Possibly from North China, as Mr. Fortune’s collection from the two countries were mixed together when I saw them”.

8. **pages 131-132, 133-134**

PRINTED (131-132):

genus *Pseudosieversia* Pic, 1902f: 19 type species *Pidonia rufa* Kraatz, 1879

Macrorhabdium Plavilstshikov, 1915c: 103 type species *Macrorhabdium ruficolle* Plavilstshikov, 1915 (= *Pidonia rufa*)

M.L. Danilevsky

Kraatz, 1879)

japonica amanoi Hayashi, 1971: 2 A: JA

japonica japonica K. Ohbayashi, 1937: 5 (*Microrhabdium*) A: JA

japonica shikokensis Hayashi, 1959b: 55 A: JA

rufa Kraatz, 1879d: 101 (*Pidonia*) A: FE JIL NC SC

bicolor Heyden, 1886d: 276 (*Pidonia*)

coreana Matsushita, 1934b: 539

ruficollis Plavilstshikov, 1915c: 104 (*Macrorhabdium*)

spectabilis Kraatz, 1879h: 228 (*Pidonia*)

and (133-134)

genus *Sivana* E. Strand, 1942: 391 [RN] type species *Sieversia bicolor* Ganglbauer, 1887

Sieversia Ganglbauer, 1887a: 134 [HN] type species

Sieversia bicolor Ganglbauer, 1887

bicolor Ganglbauer, 1887a: 134 (*Sieversia*) A: FE HEB LIA NC SC

coreana Okamoto, 1927: 67

MUST BE:

genus *Pseudosieversia* Pic, 1902f: 19 type species *Pidonia rufa* Kraatz, 1879

Macrorhabdium Plavilstshikov, 1915c: 103 type species

Macrorhabdium ruficolle Plavilstshikov, 1915 (= *Pidonia rufa* Kraatz, 1879)

japonica amanoi Hayashi, 1971: 2 A: JA

japonica japonica K. Ohbayashi, 1937: 5 (*Microrhabdium*) A: JA

japonica shikokensis Hayashi, 1959b: 55 A: JA

rufa Kraatz, 1879d: 101 (*Pidonia*) A: FE JIL NC SC

bicolor Heyden, 1886d: 276 (*Pidonia*)

coreana Matsushita, 1934b: 539 [HN]

coreana Okamoto, 1927: 67 (*Sieversia*)

matsushitai Tamanuki, 1943: 18.

ruficollis Plavilstshikov, 1915c: 104 (*Macrorhabdium*)

spectabilis Kraatz, 1879h: 228 (*Pidonia*)

and (133-134)

genus *Sivana* E. Strand, 1942: 391 [RN] type species *Sieversia bicolor* Ganglbauer, 1887

Sieversia Ganglbauer, 1887a: 134 [HN] type species

Sieversia bicolor Ganglbauer, 1887

bicolor Ganglbauer, 1887a: 134 (*Sieversia*) A: FE HEB LIA NC SC

NOTES:

M.L. Danilevsky

According to N.Ohbayasi (personal message dated 2013 with a photo of the holotype of *Sieversia coreana* Okamoto, 1927): *Pseudosieversia rufa* (Kraatz, 1879d) = *Sieversia coreana* Okamoto, 1927.

Tamanuki (1943) recognized *Sieversia coreana* Okamoto, 1927 as *Pseudosieversia rufa* (Kraatz, 1879b) and published: *Pseudosieversia rufa* ab. *coreana* (Okamoto, 1927). The name *Pseudosieversia coreana* Matsushita, 1934b [as a junior homonym] was replaced with *Pseudosieversia rufa* ab. *matshushitai* Tamanuki, 1943. According to M.A. Alonso-Sarazaga (personal message dated 2013) such a replacement name proposed as aberration is unavailable.

9. page 136

PRINTED:

bartoni Obenberger & Mařan, 1933: 131 [RN] E: BU

MUST BE:

bartoni Obenberger & Mařan, 1933: 131 [RN] E: BU GR MC

NOTE:

Xylosteus bartoni was recorded for Macedonia by Bense (1995), Migliaccio et al. (2007); for Greece – by Dascălu et al. (2012).

10. page 137

PRINTED:

ferus Mulsant, 1839: 64 (*Criocephalus*) E: AB AR AU BE BH BU BY CR CT CZ DE EN FR GB GE GG GR HU IR IT LA LT LU MA MC MD NL NT PL PT RO SK SL SP ST SV SZ UK N: AG MO MR TU A: ES CY FE IS JO KZ TR WS

MUST BE:

ferus Mulsant, 1839: 64 (*Criocephalus*) E: AB AR AU BE BH BU BY CR CT CZ DE EN FR GB GE GG GR HU IR IT LA LT LU MA MC MD NL NT PL PT RO SK SL SP ST SV SZ TR UK N: AG MO MR TU A: ES CY FE IS JO KZ NO NE SY TR WS AUSi

NOTE:

The species was introduced to New Zealand (Q. Wang & Leschen, 2003).

M.L. Danilevsky

11. **page 137**

PRINTED:

rusticus Linnaeus, 1758: 395 (*Cerambyx*) **E:** AB AL AR AU BE BH
BU BY CR CT CZ DE EN FI FR GB GE GG GR HU IR IT LA LS
LT LU MC MD NL NR NT PL RO SK SL SP ST SV SZ UK **N:**
MO **A:** ES FE FUJ GAN GUI HAI HEB HEI HUB JA JIL JIX KZ
LIA MG NMO NC SC SCH SHA SHN TR WS YUN ZHE

MUST BE:

rusticus rusticus Linnaeus, 1758: 395 (*Cerambyx*) **E:** AB AL AR
AU BE BH BU BY CR CT CZ DE EN FI FR GB GE GG GR HU IR
IT LA LS LT LU MC MD NL NR NT PL RO SK SL SP ST SV SZ
TR UK **N:** MO **A:** ES FE FUJ GAN GUI HAI HEB HEI HUB **IN**
JA JIL JIX KZ LIA MG NMO NC SC SCH SHA SHN TR WS YUN
ZHE **AUSi NTRi**

NOTE:

The species was introduced to Argentina (Di Iorio, 2004 - *A. rusticus rusticus*; López et al., 2008) and Australia (Q. Wang & Leschen, 2003).

12. **page 138**

PRINTED:

syriacus Reitter, 1895a: 86 (*Criocephalus*) **E:** AL AZ CR FR GR IT
PT SP **N** AG CI MO MR TU **A:** CY IS JO LE SY TR

MUST BE:

syriacus Reitter, 1895a: 86 (*Criocephalus*) **E:** AL AZ CR FR GR IT
PT SP **N** AG CI MO MR TU **A:** CY IS JO LE SY TR **AUSi NTRi**

NOTE:

The species was introduced to Argentina (Di Iorio, 2004; López et al., 2008) and Australia (Q. Wang & Leschen, 2003).

13. **page 139**

PRINTED:

staudingeri Pic, 1901b: 11 **A:** BT KI KZ UZ XIN

laticolle Podaný, 1967: 38

obscuripenne Semenov, 1907c: 264

tjanshanicum Semenov, 1907c: 263

MUST BE:

laticolle Podaný, 1967: 38 **A:** SCH

M.L. Danilevsky

...

staudingeri Pic, 1901b: 11 A: KI KZ UZ XIN

tjanshanicum Semenov, 1907c: 263

NOTE:

“*Tetropium laticolle* Semenov” was described by Podaný for *T. tjanshanicum* ab. *laticollis* Semenov, 1907c on the base of specimens from China (“Szetschwan, Tatsienlu”), and he did not see Semenov’s types. According to the original description *Tetropium laticolle* Podany, 1967 has shining pronotum with fine punctuation (“brillant, avec une ponctuation très fine”), that is impossible in *T. staudingeri*. So, *Tetropium laticolle* Podany, 1967 is a China species distributed in Sichuan (Tacienu).

The name *Tetropium tjanshanicum* ab. *obscuripenne* Semenov, 1907d: 264 was introduced as unavailable.

The record of the species for Bhutan is unbelievable.

14. page 141

PRINTED:

kastekum Danilevsky, 1996f: 415 A: KI KZ

kapchagaicum Danilevsky, 1996f: 413 A: KZ

MUST BE:

kastekum Danilevsky, 1996d: 415 A: KI KZ

kapchagaicum Danilevsky, 1996d: 413 A: KZ

15. page 145

PRINTED:

genus *Paraclytus* Bates, 1884: 234 type species *Paraclytus excultus* Bates, 1884

apicicornis Gressitt, 1937a: 92 (*Aglaophis*) A: FUJ GAN GUI GUX HUN SCH SHA

emili Holzschuh, 2003a: 229 A: YUN

excultus Bates, 1884: 234 A: FE JA

interruptus Pic, 1915f: 13

primus Holzschuh, 1992: 42 A: SCH

raddei Ganglbauer, 1882: 737 [= 1886: 232] (*Anaglyptus*) E: AB A: IN

bieberi Pic, 1920e: 21 (*Clytus*)

reitteri Ganglbauer, 1882: 737 [= 1886: 232] (*Anaglyptus*) E: AB

M.L. Danilevsky

A: IN

sexguttatus Adams, 1817: 308 (*Clytus*) E: AB AR BU GG ST TR

A: TR

bruckii Kraatz, 1864: 389 (*Clytus*)

caucasicus Motschulsky, 1839: 54 (*Clytus*)

disjunctus Pic, 1909b: 123 (*Anaglyptus*)

shaanxiensis Holzschuh, 2003a: 228 A: HUB SHA

MUST BE:

genus *Paraclytus* Bates, 1884: 234 type species *Paraclytus excultus* Bates, 1884

albiventris Gressitt, 1937c: 455 (*Aglaophis*) A: JIX

apicicornis Gressitt, 1937a: 92 (*Aglaophis*) A: FUJ GAN GUI GUX
HUN SCH SHA

emili Holzschuh, 2003a: 229 A: YUN

excultus Bates, 1884: 234 A: FE JA

interruptus Pic, 1915f: 13

helenae Holzschuh, 1993a: 43 (*Anaglyptus*) A: YUN

irenae Holzschuh, 1993a: 43 (*Anaglyptus*) A: YUN

jii Holzschuh, 1992: 43 (*Anaglyptus*) A: SCH

ochrocaudus Gressitt, 1951a: 305 (*Anaglyptus*) A: FUJ

primus Holzschuh, 1992: 42 A: SCH SHA

raddei Ganglbauer, 1882: 737 [= 1886: 232] (*Anaglyptus*) E: AB A:
IN

bieberi Pic, 1920e: 21 (*Clytus*)

reitteri Ganglbauer, 1882: 737 [= 1886: 232] (*Anaglyptus*) E: AB
A: IN

scolopax Holzschuh, 1999: 40 (*Anaglyptus*) A: GAN

sexguttatus Adams, 1817: 308 (*Clytus*) E: AB AR BU GG ST TR
A: TR

bruckii Kraatz, 1864: 389 (*Clytus*)

caucasicus Motschulsky, 1839: 54 (*Clytus*)

disjunctus Pic, 1909b: 123 (*Anaglyptus*)

shaanxiensis Holzschuh, 2003a: 228 A: HUB SHA

thibetanus Pic, 1914g: 38 (*Anaglyptus*) A: XIZ YUN

NOTES:

According to Miroshnikov (2012), seven *Anaglyptus* species must be transferred to *Paraclytus*.

According to Miroshnikov & Lin (2012), *Paraclytus*

M.L. Danilevsky

thibetanus occurs in Yunnan, *P. primus* occurs in Shaanxi.

16. **page 146**

PRINTED:

bungii Faldermann, 1835c: 433 (*Cerambyx*) A: ANH FUJ GAN
GUA GUI GUX HAI HEB HEI HEN HKG HUB HUN JIA JIL JIX
LIA NC NMO SC SCH SHA SHN SHX YUN ZHE

MUST BE:

bungii Faldermann, 1835c: 433 (*Cerambyx*) Ei: GE A: ANH FUJ
GAN GUA GUI GUX HAI HEB HEI HEN HKG HUB HUN JIA
JIL JIX LIA NC NMO SC SCH SHA SHN SHX YUN ZHE

NOTE:

Aromia bungii was introduced in Bavaria (Burmeister, 2012;
Burmeister et al. 2012).

17. **page 148**

MUST BE:

genus *Laosaphrodisium* Bentanachs, 2012: 71 type species

Leontium optimum Bates, 1879

amadori Bentanachs, 2012: 11 A: GUX YUN XIZ **ORR**

crassum Gressitt, 1939a: 24 (*Aphrodisium*) A: FUJ GUA YUN

subplicatum Pic, 1937a: 11 (*Chelidonium*) A: YUN **ORR**

NOTE:

See: Bentanachs (2012).

18. **pages 149, 150**

PRINTED (p.149):

genus *Osphranteria* L. Redtenbacher, 1850: 50 type species

Osphranteria suaveolens L. Redtenbacher, 1850

coerulescens coerulescens L. Redtenbacher, 1850: 50 A: IN IQ PA

coerulescens inaurata Holzschuh, 1981: 98 A: IN TR

lata Pic, 1956a: 3 A: AF IN

richteri Heyrovský, 1959: 4

suaveolens L. Redtenbacher, 1850: 50 A: AF IN

and (p. 150)

genus *Quettania* Schwarzer, 1931a: 62 type species *Quettania*

coeruleipennis Schwarzer, 1931

coeruleipennis Schwarzer, 1931a: 63 A: PA

M.L. Danilevsky

MUST BE:

genus *Osphranteria* L. Redtenbacher, 1850: 50 type species *Osphranteria suaveolens* L. Redtenbacher, 1850

Quettania Schwarzer, 1931a: 62 type species *Quettania coeruleipennis* Schwarzer, 1931

coerulescens L. Redtenbacher, 1850: 50 A: IN PA TR

inaurata Holzschuh, 1981: 98

coeruleipennis Schwarzer, 1931a: 63 (*Quettania*)

mirabilis Podany, 1980: 231 (*Polyzonus*)

lata Pic, 1956a: 3 A: AF IN

richteri Heyrovský, 1959: 4

suaveolens L. Redtenbacher, 1850: 50 A: AF IN

NOTE:

See: Bentanachs (2012).

19. **pages 149-150**

PRINTED:

genus *Polyzonus* Dejean, 1835: 324 type species *Saperda fasciata* Fabricius, 1781

subgenus *Polyzonides* Podany, 1980: 230 type species *Polyzonus obtusus* Bates, 1879

obtusus Bates, 1879a: 413 A: TAI **ORR**

interruptus Pic, 1946a: 14

reductus Pic, 1946a: 14

subgenus *Polyzonus* Dejean, 1835: 324 type species *Saperda fasciata* Fabricius, 1781

Calliblepharus Gistel, 1848a: x [unnecessary substitute name]

auroviridis Gressitt, 1942b: 3 A: SCH

bizonatus A. White, 1853: 171 A: SD

brevipes Gahan, 1906a: 217 A: SD **ORR**

cuprarius Fairmaire, 1887a: 132 A: YUN

fasciatus Fabricius, 1781: 232 (*Saperda*) A: ANH ES FE FUJ GAN
GUA GUI GUX HEB HEN HKG HUB HUN JIA JIL JIX MG NC
NIN NMO QIN SC SHA SHN SHX ZHE

bicinctus Olivier, 1795: no. 67: 46 (*Cerambyx*)

meridionalis Bates, 1879a: 413

sibiricus Gmelin, 1790: 1840 (*Cerambyx*)

M.L. Danilevsky

- laurae* Fairmaire, 1887a: 132 A: YUN
prasinus A. White, 1853: 170 (*Promeces*) A: FUJ GUA HAI HUB
HUN JIX SCH TAI YUN ZHE ORR
polyzonoides J. Thomson, 1865: 568 (*Chelidonium*)
sinense Hope, 1842a: 63 (*Promeces*) A: FUJ GUA HKG NO SCH
ORR
subtruncatus Bates, 1879a: 408 (*Leontium*) A: HKG SHG YUN
testaceipennis Pic, 1922a: 8 A: CH
tetraspilotes Hope, 1835: 71 (*Cerambyx*) A: TAI YUN **ORR**
flavocinctus Gahan, 1894a: 17
megaspilus Gahan, 1906a: 215
microspilus Gahan, 1906a: 215
quadrimaculatus A. White, 1853: 170
violaceus Plavilstshikov, 1933c: 111 A: YUN
MUST BE:
genus *Polyzonus* Dejean, 1835: 324 type species *Saperda fasciata*
Fabricius, 1781
subgenus *Parapolyzonus* Bentanachs, 2012: 11 type species
Promeces prasinus White 1853
drumonti Bentanachs, 2010: 306 A: YUN ORR
trocolii Bentanachs, 2012: 21 A: YUN ORR
prasinus A. White, 1853: 170 (*Promeces*) A: FUJ GUA HAI HUB
HUN JIX SCH TAI YUN ZHE **ORR**
polyzonoides J. Thomson, 1865: 568 (*Chelidonium*)
siamense Podany, 1974: 6, 40 (*Chelidonium*)
subgenus *Polyzonides* Podany, 1980: 230 type species *Polyzonus*
obtusus Bates, 1879
obtusus Bates, 1879a: 413 A: ?TAI YUN **ORR**
interruptus Pic, 1946a: 14
opacus Pic, 1946: 9
reductus Pic, 1946a: 14
subgenus *Polyzonus* Dejean, 1835: 324 type species *Saperda*
fasciata Fabricius, 1781
Calliblepharus Gistel, 1848a: x [unnecessary substitute
name]
auroviridis Gressitt, 1942b: 3 A: GUX SCH YUN ORR
balachowskii Gressitt & Rondon, 1970: 157 A: YUN XIZ ORR
bizonatus A. White, 1853: 171 A: GUX SD YUN ORR
brevipes Gahan, 1906a: 217 A: SD **ORR**

M.L. Danilevsky

cuprarius Fairmaire, 1887a: 132 A: YUN **ORR**
fasciatus Fabricius, 1781: 232 (*Saperda*) A: ANH ES FE FUJ GAN
GUA GUI GUX HEB HEI HEN HKG HUB HUN JIA JIL JIX LIA
MG NC NIN NMO QIN SC SHA SHN SHX ZHE
bicinctus Olivier, 1795: no. 67: 46 (*Cerambyx*)
fupingensis Xie & Wang, 2009: 58
meridionalis Bates, 1879a: 413
sibiricus Gmelin, 1790: 1840 (*Cerambyx*)
flavocinctus Gahan, 1894a: 17 A: YUN ORR
laurae Fairmaire, 1887a: 132 A: YUN **ORR**
pakxensis Gressitt & Rondon, 1970: 159 A: YUN ORR
saigonensis Bates, 1879a: 413 A: YUN ORR
laosensis Pic, 1923b: 9
sinense Hope, 1842a: 63 (*Promeces*) A: FUJ GUA HAI HKG HUN
JIX NO SCH SD TAI YUN ORR
subtruncatus Bates, 1879a: 408 (*Leontium*) A: HAI HKG SHG
YUN **ORR**
testaceipennis Pic, 1922a: 8 A: CH
violaceus Plavilstshikov, 1933c: 111 A: YUN **ORR**
yunnanum Podaný, 1974: 39 (*Chelidonium*) A: YUN ORR
subgenus *Striatopolyzonus* Bentanachs, 2012: 58 type species
Cerambyx tetraspilotus Hope, 1835
nitidicollis Pic, 1932: 22 A: YUN **ORR**
tetraspilotus Hope, 1835: 71 (*Cerambyx*) A: SD TAI YUN **ORR**
latemaculatus Gressitt & Rondon, 1970: 161,
macrospilus Gahan, 1906: 216;
megaspilus Gahan, 1906a: 215
microspilus Gahan, 1906a: 215
quadrimaculatus A. White, 1853: 170

NOTE:

See: Bentanachs (2012).

20. **page 150**

MUST BE:

genus *Pseudopolyzonus* Bentanachs, 2012: 67 type species
Polyzonus latefasciatus Hüdepohl, 1998
latefasciatus Hüdepohl, 1998: 225 (*Polyzonus*) A: YUN **ORR**

NOTE:

See: Bentanachs (2012).

M.L. Danilevsky

21. **page 150**

PRINTED:

rufipenne Motschulsky, 1862: 19 (*Callidium*) Ei: BE GG IT SP ST
A: FE GAN HEB HEN JA JIX SC SHA TAI

MUST BE:

rufipenne Motschulsky, 1862: 19 (*Callidium*) Ei: BE CR GG IT SP
ST A: FE GAN HEB HEN JA JIX SC SHA TAI NARi NTRi

NOTE:

Callidiellum rufipenne was introduced and established in North and South America (Di Iorio, 2004).

22. **page 162** (missing name)

PRINTED:

scapularis Fischer von Waldheim, 1821: 15 (*Cerambyx*) A: AF IN
KI KZ TD TM UZ XIN

MUST BE:

scapularis Fischer von Waldheim, 1821: 15 (*Cerambyx*) A: AF IN
KI KZ TD TM UZ XIN

tataricus Gebler, 1841a: 375 (*Hammaticherus*)

23. **page 166**

PRINTED:

copiosus Holzschuh, 1991b: 46 A: YUN **ORR**

MUST BE:

copiosus Holzschuh, 1991b: 46 A: GUI YUN **ORR**

See: Tian et al. (2012)

24. **page 172**

PRINTED:

gertrudae Holzschuh, 1983: 395 A: BT NP

MUST BE:

gertrudae Holzschuh, 1983: 395 A: YUN BT NP

NOTE:

Demonax gertrudae Holzschuh, 1983 was recorded for China (Tian et al., 2012).

M.L. Danilevsky

25. **page 173**

PRINTED:

rosae Holzschuh, 1983: 393 A: NP SD

MUST BE:

rosae Holzschuh, 1983: 393 A: YUN NP SD

NOTE:

Demonax rosae Holzschuh, 1983 was recoded for China (Tian et al., 2012).

26. **page 174**

PRINTED:

traudae Holzschuh, 1983: 391 A: SD

MUST BE:

traudae Holzschuh, 1983: 391 A: YUN SD

NOTE:

Demonax traudae Holzschuh, 1983 was recoded for China (Tian et al., 2012).

27. **page 175**

PRINTED:

acuminatus acuminatus Fabricius, 1775: 194 (*Callidium*) Ei: CR FR HU IT SK SL SZ YU **NAR**

MUST BE:

acuminatus acuminatus Fabricius, 1775: 194 (*Callidium*) Ei: CR FR HU IT SK SL SZ YU **NAR NTRi**

NOTE:

Neoclytus acuminatus was introduced to Argentina (Di Iorio, 2004).

28. **pages 175, 176**

PRINTED (p. 175):

fairmairei Gressitt, 1940c: 180 [RN] A: HEB NMO SC SE SHA

fuliginosus Fairmaire, 1888a: 145 [HN]

semifulvus Pic, 1916h: 13 [HN]

and (p. 176)

sinho Danilevsky, 1993d: 114 A: NC

MUST BE:

fairmairei Gressitt, 1940c: 180 [RN] A: HEB NC NMO SC SE SHA

M.L. Danilevsky

fuliginosus Fairmaire, 1888a: 145 [HN]

semifulvus Pic, 1916h: 13 [HN]

sinho Danilevsky, 1993d: 114

NOTE:

New synonyms: *Perissus fairmairei* Gressitt, 1940c = *P. sinho* Danilevsky, 1993d, **syn. nov.** are proposed on the base of comparison of the types of *P. sinho* Danilevsky, 1993d (holotype male and paratype female from North Korea – MD) with two series of *P. fairmairei* Gressitt, 1940c from South Korea (8 ex: Mt. Myeongseong-san, 38°11'N, 127°35'E, 3-10.6.2012, S.H.Oh leg. and Mt. Gangdeok-san, 22.5.–13.6.2012, 38°16'N, 127°44'E, S.H.Oh leg. - MD).

29. **page 179**

NEW RECORDS:

Rhaphuma lanzhui Holzschuih, 1991: 48 and *Rhaphuma illicata* Holzschuih, 1991: 50 described from Thailand were recorded (Tian et al., 2012) for China (Yunnan).

30. **page 179**

PRINTED:

rusticus Linnaeus, 1758: 398 (*Leptura*) **E:** AB AL AR AU BE BH BU BY CR CT CZ DE EN FI FR GE GG GR HU IT LA LT MC MD NR NT PL PT RO SK SL SP ST SV SZ UK YU **N:** AG MO **A:** ES FE IN KZ MG NC SC TD TM TR WS

MUST BE:

rusticus Linnaeus, 1758: 398 (*Leptura*) **E:** AB AL AR AU BE BH BU BY CR CT CZ DE EN FI FR GE GG GR HU IT LA LT LU MC MD NR NT PL PT RO SK SL SP ST SV SZ TR UK YU **N:** AG MO **A:** ES FE IN KZ MG NC SC TD TM TR WS

NOTE:

Xylotrechus rusticus was recorded for Luxembourg (Thoma, 2009).

31. **page 186**

PRINTED:

campestris Faldermann, 1835c: 435 (*Callidium*) **E:** CT MD PLi RO ST UK **A:** ANH ES FE GAN GUI HEB HEI HEN HUB HUN

M.L. Danilevsky

IN JA JIA JIL JIX KI KZ LIA MG NC NMO QIN SC SCH SHA
SHN SHX TD TM UZ XIN XIZ YUN ZHE **ORR**

MUST BE:

campestris Faldermann, 1835c: 435 (*Callidium*) **E:** AB AR CT CZ
HU MD PLi RO SK ST UK **A:** 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**

NOTE:

See: Hegyessy G. & Kutasi Cs. (2010a):

32. **page 189**

PRINTED:

shibatai shibatai Hayashi, 1961b: 44 (*Molorchus*) **A:** JA

MUST BE:

shibatai shibatai Hayashi, 1961b: 44 **A:** JA CHQ

NOTE:

Molorchus (s.str.) *shibatai shibatai* Hayashi, 1961b was
recorded (as *Glaphyra*) for Chongqing (Liu & Chen, 2012).

33. **page 192**

PRINTED:

brevicorne Plavilstshikov, 1940a: 138 **A:** FE JA

MUST BE:

brevicorne Plavilstshikov, 1940a: 138 **A:** FE JA NC SC

NOTE:

Obrium brevicorne was recorded for Korea by Niisato
(1991).

34. **page 192**

PRINTED:

cantharinum cantharinum Linnaeus, 1767: 637 (*Cerambyx*) **E:** AB
AR AU BE BH BU BY CR CT CZ EN FI FR GB GE GG HU IR IT
LA LT LU MD NE NL NT PL PL RO SK SP ST SV SZ TR UK YU
A: ES FE KZ MG WS XIN **NTRi**

MUST BE:

cantharinum cantharinum Linnaeus, 1767: 637 (*Cerambyx*) **E:** AB
AR AU BE BH BU BY CR CT CZ EN FI FR GB GE GG GR HU

M.L. Danilevsky

IR IT LA LT LU MD NE NL NT PL PL RO SK SP ST SV SZ UK
YU A: ES FE KZ MG TR WS XIN NTRi

NOTE:

Obrium cantharinum was recorded for Greece (Dascălu et al., 2012).

35. page 196

PRINTED:

halodendri ephippium Steven & Dalman, 1817: 157 (*Cerambyx*) E:
ST UK A: KZ

MUST BE:

halodendri ephippium Steven & Dalman, 1817: 157 (*Cerambyx*) E:
AL BU RO ST UK **KZ** A: KZ

NOTE:

Anoplistes halodendri ephippium was recorded for Albania (Muraj, 1960), Bulgaria (Angelov, 1995) and Romania (Panin & Săvulescu, 1961; Serafim, 2009). A single known female from Bulgaria was described as *A. balcanicus* Sláma (2010).

36. page 198

PRINTED:

globulicollis Dejean, 1839: 34 E: AL AU BH BU CR CT CZ EN FR
GR HU IT RO SK SL SP ST YU A: KZ WS

MUST BE:

globulicollis Dejean, 1839: 34 E: AL AU BH BU CR CT CZ EN FR
GR HU IT RO SK SL SP ST SZ YU A: KZ WS

NOTE:

See: Chittaro Y. & Sanchez A. (2012)

37. page 204

PRINTED:

argentifera Holzschuh, 1984c: 354 (*Euchlanis*) A: BT NP

MUST BE:

argentifera Holzschuh, 1984c: 354 (*Euchlanis*) A: BT NP YUN

NOTE:

See: Li & Chen (2012).

M.L. Danilevsky

38. **page 204**

MISSING NAME:

Microdebilissa atripennis (Pu, 1992b: 600, 620, as *Euchlanis*)
described from Yunnan.

39. **page 209**

PRINTED:

femoratus Fairmaire, 1859a: 62 E: AB AR BE BU FR GG IT LU
NL ST TR UK A: IN TR

MUST BE:

femoratus Fairmaire, 1859a: 62 E: AB AR BE BU FR GG HU IT
LT LU ME NL SB ST TR UK A: IN TR

NOTE:

Leiopus femoratus was recorded for Hungary (Hegyessy &
Kutasi, 2010b).

40. **page 206**

PRINTED:

undulata Hope, 1831: 28 (*Clytus*) A: NP SD XIZ **ORR**
hardwicki A. White, 1855: 288 (*Clytus*)

MUST BE:

hardwicki A. White, 1855: 288 (*Clytus*) [RN] A: NP SD XIZ **ORR**
undulata Hope, 1831: 28 (*Clytus*) [HN]

NOTE:

According to Tavakilian (personal message, 2013) – not
Clytus undulatus Say, 1824 [now in *Xylotrechus* – North America].

41. **page 213**

PRINTED:

clavipes Schrank, 1781a: 135 (*Cerambyx*) E: AL AB AR AU BH
BU CR CT CZ DE EN FI FR GE GG HU IT LA LT MD NR NT PL
RO SK SL SP ST SV SZ TR UK YU N: AG TU A: ES FE HEB
KZ JA MG NE TR WS XIN

MUST BE:

clavipes Schrank, 1781a: 135 (*Cerambyx*) E: AL AB AR AU BH
BU CR CT CZ DE EN FI FR GE GG GR HU IT LA LT MD NR NT
PL RO SK SL SP ST SV SZ TR UK YU N: AG TU A: ES FE HEB
KZ JA MG NC NE SC TR WS XIN

M.L. Danilevsky

NOTE:

The record for Greece: Plewa et al. (2011)

42. page 213

PRINTED:

suvorovi Pic, 1914f: 65 (*Hoplosia*) A: ES FE JA

MUST BE:

suvorovi Pic, 1914f: 65 (*Hoplosia*) A: ES FE JA NC SC

NOTE:

Oplosia suvorovi (Pic, 1914f) was recorded for Korea by Tsherepanov (1984, 1996).

43. page 217

PRINTED:

filum Rossi, 1790: 152 (*Saperda*) E: AB AL AR AU BH BU CR CZ
FR GE GG GR HU IT MA MD PT RO SK SL SP ST SZ TR UK
YU N: AG MO TU A: CY IN IS JO LE SY TR

MUST BE:

filum Rossi, 1790: 152 (*Saperda*) E: AB AL AR AU BH BU CR CZ
FR GE GG GR HU IT MA MD NL PT RO SK SL SP ST SZ TR UK
YU N: AG MO TU A: CY IN IS JO LE SY TR

NOTE:

See: Belgers (2012).

44. page 222

PRINTED:

genei genei Aragona, 1830: 25 (*Saperda*) E: AB AL AR AU BH BU
CR CZ FR GE GG HU IT RO SK SL SP ST SZ UK YU A: CY IS
JO TR

MUST BE:

genei genei Aragona, 1830: 25 (*Saperda*) E: AB AL AR AU BH BU
CR CZ FR GE GG GR HU IT RO SK SL SP ST SZ UK YU A: CY
IS JO TR

NOTE:

Deroplia genei was recorded for Greece (Dascălu et al., 2012).

M.L. Danilevsky

45. **page 237**

PRINTED:

genus *Apriona* Chevrolat, 1852: 414 type species *Lamia germari* Hope, 1831

subgenus *Apriona* Chevrolat, 1852: 414 type species *Lamia germari* Hope, 1831

Cylindrapriona Breuning, 1949b: 8 type species
Monochamus cylindricus J. Thomson, 1857

Humeroapriona Breuning, 1949b: 8 type species *Lamia swainsoni* Hope, 1840

Mesapriona Breuning, 1949b: 8 type species *Apriona punctatissima* Kaup, 1866

MUST BE:

genus *Apriona* Chevrolat, 1852: 414 type species *Lamia germari* Hope, 1831

subgenus *Apriona* Chevrolat, 1852: 414 type species *Lamia germari* Hope, 1831

Anapriona Breuning, 1949b: 8 type species: *Apriona submaculosa* Pic, 1917

Cylindrapriona Breuning, 1949b: 8 type species
Monochamus cylindricus J. Thomson, 1857

Humeroapriona Breuning, 1949b: 8 type species *Lamia swainsoni* Hope, 1840

Mesapriona Breuning, 1949b: 8 type species *Apriona punctatissima* Kaup, 1866

Parapriona Breuning, 1948a: 17 type species: *Parapriona brunneomarginata* Breuning, 1948

NOTE:

See: Jiroux (2011).

46. **pages 237-238**

PRINTED:

bicolor Kriesche, 1920a: 193 A: GUX ORR

cinerea Chevrolat, 1852: 416 A: AF HP PA UP

newcombei Gilmour, 1958: 112

germari Hope, 1831: 28 (*Lamia*) A: ANH FE FUJ GAN GUA GUI
GUX HAI HEB HEN HKG HUB HUN JIA JIX LIA NC NP SC
SCH SHA SHN SHX TAI XIZ YUN ZHE **ORR**

M.L. Danilevsky

- cribrata* J. Thomson, 1878: 57
deyrollei Kaup, 1866: 7
plicicollis Motschulsky, 1854a: 48
rugicollis Chevrolat, 1852: 418
gressitti Gilmour, 1958: 76 A: SHG
japonica J. Thomson, 1878: 58 A: JA TAI
nobuoi Breuning & K. Ohbayashii, 1966: 32 A: JA (Ryukyus) TAI
parvigranula J. Thomson, 1878: 59 A: GUA NP "India" **ORR**
paucigranula J. Thomson, 1878: 58 A: GUX SD
sublaevis J. Thomson, 1878: 79 A: NP "Himalaya"
swainsoni swainsoni Hope, 1840: 79 (*Lamia*) A: FUJ GUI HAI
HEN JIA SCH YUN **ORR**
basicornis Fairmaire, 1895: 185
trilineata Chevrolat, 1852: 416 A: SD
yayeyamai Breuning, 1976d: 739 A: JA (Ryukyus)
MUST BE:
cinerea Chevrolat, 1852: 416 A: AF HP PA UP XIZ
newcombei Gilmour, 1958: 112
germari germari Hope, 1831: 28 (*Lamia*) A: BT NP SD XIZ **ORR**
cribrata J. Thomson, 1878: 57
deyrollei Kaup, 1866: 7
germari parvigranula J. Thomson, 1878: 59 A: GUA HAI YUN
ORR
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
gressitti Gilmour, 1958: 76
japonica J. Thomson, 1878: 58
plicicollis Motschulsky, 1854a: 48
rugicollis nobuoi Breuning & K. Ohbayashii, 1966: 32 A: JA
(Ryukyus)
rugicollis yayeyamai Breuning, 1976d: 739 A: JA (Ryukyus)
paucigranula J. Thomson, 1878: 58 A: YUN
sublaevis J. Thomson, 1878: 79 A: HAI GUX **ORR**
bicolor Kriesche, 1920a: 193
swainsoni swainsoni Hope, 1840: 79 (*Lamia*) A: FUJ GUI HEN JIA
NC SC SCH YUN **ORR**
daifungensis Chiang, 1982: 41
kediana Wang, 1999: 125

M.L. Danilevsky

swainsoni basicornis Fairmaire, 1895: 185 A: HAI YUN **ORR**
trilineata Chevrolat, 1852: 416 A: SD **ORR**

NOTE:

See: Jiroux (2011).

47. **pages 241, 242, 244, 245, 248, 249 and 753**

PRINTED (p.241):

arietinum phenax Jakovlev, 1900b: 68 A: KZ XIN

...

pantherinum pantherinum Jakovlev, 1900a: 147 A: KZ

and (p.242)

tschitscherini Jakovlev, 1900a: 153 A: KZ

and (p.244)

bisignatum Jakovlev, 1900b: 66 A: TR

and (p.245)

ciscaucasicum Jakovlev, 1900b: 59 E: ST

and (p.248)

jacobsoni Jakovlev, 1899: 243 A: KZ XIN

amydon Jakovlev, 1906c: 276

apicipenne Jakovlev, 1900b: 61

conicolle Breuning, 1946: 130

dsungaricum Pic, 1907f: 104

melancholicum Pic, 1907g: 111

merzbacheri Breuning, 1946: 130

sokolovi Plavilstshikov, 1958a: 270 [unjustified emendation]

sokolowi Jakovlev, 1900a: 151

and (p.249)

laeve hyrcanum Jakovlev, 1900b: 64 A: IN

and (p.753)

Jakovlev B. E. [Jakowlew] 1900a: Quelques nouvelles espèces du sous-genre Compsodorcadion Ganglb. *Horae Societatis Entomologicae Rossicae* **33**: 147-155.

Jakovlev B. E. [Jakowleff] 1900b: Nouvelles espèces du genre Dorcadion Dalm. *Horae Societatis Entomologicae Rossicae* **34**: 59-70.

MUST BE: (p.241):

arietinum phenax Jakovlev, 1899b: 68 A: KZ XIN

...

M.L. Danilevsky

pantherinum pantherinum Jakovlev, 1899a: 147 A: KZ
and (p.242)

tschitscherini Jakovlev, 1899a: 153 A: KZ
and (p.244)

bisignatum Jakovlev, 1899b: 66 A: TR
and (p.245)

ciscaucasicum ciscaucasicum Jakovlev, 1899b: 59 E: ST
and (p.248)

sokolowi Jakovlev, 1899a: 151 A: KZ XIN

amymon Jakovlev, 1906c: 276

apicipenne Jakovlev, 1899b: 61

conicolle Breuning, 1946: 130

dsungaricum Pic, 1907f: 104

jacobsoni Jakovlev, 1899c: 243

melancholicum Pic, 1907g: 111

merzbacheri Breuning, 1946: 130

sokolovi Plavilstshikov, 1958a: 270 [unjustified emendation]

and (p.249)

laeve hyrcanum Jakovlev, 1899b: 64 A: IN

and (p.753)

Jakovlev B. E. [Jakowleff] 1899a [April]: Quelques nouvelles espèces du sous-genre *Compsodorcadion* Ganglb. *Horae Societatis Entomologicae Rossicae* **33** [1901]: 147-155.

Jakovlev B. E. [Jakowleff] 1899b [May]: Nouvelles espèces du genre *Dorcadion* Dalm. *Horae Societatis Entomologicae Rossicae* **34** [1899-1900]: 59-70.

NOTES:

According to Kerzhner (1984: 855) the reprints of the corresponding articles were distributed in April **1899** (a) and May **1899** (b). So, the description of *Dorcadion sokolowi* Jakovlev, 1899a were distributed in April 1899 - before *D. apicipenne* Jakovlev, 1899b [May] or *D. jacobsoni* Jakovlev, 1899.

48. **page 242**

PRINTED:

tianshanskii vallesum Danilevsky, 1999b: 27 A: KZ

MUST BE:

tianshanskii vallesum Danilevsky, 1999b: 27 A: KI KZ

M.L. Danilevsky

NOTE:

The type locality of the taxon is situated in Kirgizia near Kamyshanovka (left bank of Chu River) and according to the original description the taxon is distributed along left Kirgizian bank of Chu river to about north Bishkek environs.

49. **page 242**

PRINTED:

tschitscherini Jakovlev, 1900a: 153 A: KZ

abortivum Suvorov, 1910b: 71

abundans Suvorov, 1910b: 71

mixtum Suvorov, 1910b: 71

perinterruptum Suvorov, 1910b: 71

tshitsherini Plavilstshikov, 1958a: 294 [unjustified emendation]

MUST BE:

tschitscherini Jakovlev, 1900a: 153 A: KZ

tshitsherini Plavilstshikov, 1958a: 294 [unjustified emendation]

NOTE:

All four Suvorov's names originally published as variations are unavailable, as all were introduced from one (nominative) population, so its author expressly gave them infrasubspecific rank according to the Article 45.6.4. of ICZN.

50. **page 248**

PRINTED

kalashiani Danilevsky, 1992b: 108 E: AB

MUST BE:

kalashiani Danilevsky, 1992b: 108 E: AB A: IN

NOTE:

The species is known from Iranian localities close to Azerbaijan Talysh Mts – several specimens in my collection.

51. **page 254**

PRINTED:

pallescens Suvorov, 1913: 75

NOTE:

The name *Dorcadion argonauta* var. *pallescens* Suvorov, 1913 is unavailable as it was introduced for the nominative

M.L. Danilevsky

population, so “its author expressly gave it infrasubspecific rank” according to the Article 45.6.4. of ICZN.

52. page 255

PRINTED:

tryphthis Suvorov, 1911a: 61

NOTE:

The name *Dorcadion jakovlevianum* var. *tryphthis* Suvorov, 1911a is unavailable. It was introduced without own area, so from the area of the nominative form and so, “its author expressly gave it infrasubspecific rank” according to the Article 45.6.4. of ICZN.

53. page 255

PRINTED:

glicyrrhizae androsovi Suvorov, 1909b: 93 A: KZ

barsukorum Suvorov, 1909b: 95

rufiscapus Suvorov, 1909b: 95

MUST BE:

glicyrrhizae androsovi Suvorov, 1909b: 93 A: KZ

NOTE:

Both names *Dorcadion androsovi* var. *barsukorum* Suvorov, 1909b and *D. a.* var. *rufiscapus* Suvorov, 1909b are unavailable, as each was introduced from the area of the nominative population, so “its author expressly gave it infrasubspecific rank” according to the Article 45.6.4. of ICZN.

54. page 255

PRINTED:

glicyrrhizae inderiense Suvorov, 1911a: 69 E: KZ A: KZ

penichrum Suvorov, 1911a: 70

MUST BE:

glicyrrhizae inderiense Suvorov, 1911a: 69 E: KZ A: KZ

NOTE:

The name *Dorcadion inderiense* var. *penichrum* Suvorov, 1911a is unavailable, as it was introduced for the nominative population, so “its author expressly gave it infrasubspecific rank” according to the Article 45.6.4. of ICZN.

M.L. Danilevsky

55. **page 256**

PRINTED:

leucotaenium Suvorov, 1909a: 82 (*Neodorcadion*)

NOTE:

The name *Neodorcadion grumi* var. *leucotaenium* Suvorov, 1909 is unavailable as it was introduced for same area as the nominative form: “Ebendasselbst gefangen.”, so “its author expressly gave it infrasubspecific rank” according to the Article 45.6.4. of ICZN.

56. **page 257**

PRINTED:

brandti Gebler, 1841b: 610 (*Dorcadion*) A: KZ XIN

NOTE:

The original spelling was: “*brandtii*”, but “*brandti*” must be preserved as being in prevailing usage (Art. 33.3.1 of ICZN).

57. **page 257**

PRINTED:

dux Jakovlev, 1894: 120 (*Neodorcadion*)

MUST BE:

dux Jakovlev, 1893: 120 (*Neodorcadion*)

According to Kerzhner (1984: 855) the separata of Jakowlew’s article were distributed in 1893 (June).

58. **page 273**

PRINTED:

subgenus *Saimia* Pascoe, 1866b: 234 [RN] type species *Samia albidorsalis* Pascoe, 1865

Pachyosa Fairmaire, 1897a: 71 type species *Pachyosa cervinopicta* Fairmaire, 1897

Samia Pascoe, 1864a: 96 [HN] type species *Samia albidorsalis* Pascoe, 1865

alternata Breuning, 1936: 311 (*Saimia*) A: TAI **ORR**

atronotata atronotata Kusama & Irie, 1976: 19 A: JA

atronotata yamawakii Hayashi, 1976: 11 A: JA

cervinopicta Fairmaire, 1897a: 71 (*Pachyosa*) A: JA (Ryukyus)

hirtiventris Gressitt, 1937b: 324 (*Coptops*) A: JA (Ogasawara)

M.L. Danilevsky

indica Breuning, 1935e: 265 A: UP YUN **ORR**
lata Breuning, 1956g: 677 A: "North-west India"
itoi Ohbayashi, 1985: 1 A: JA (Ryukyus)
kojimai Hayashi, 1974c: 37 (*Coptops*) A: TAI
kuntzeni Matsushita, 1933b: 340 A: TAI
obscura Gahan, 1894a: 49 A: YUN **ORR**
yunnana Breuning, 1938c: 202 (*Saimia*) A: HAI YUN
MUST BE:

subgenus *Saimia* Pascoe, 1866b: 234 [RN] type species *Samia albidorsalis* Pascoe, 1865

Samia Pascoe, 1864a: 96 [HN] type species *Samia albidorsalis* Pascoe, 1865

alternata Breuning, 1936: 311 (*Saimia*) A: TAI **ORR**

indica Breuning, 1935e: 265 A: UP YUN **ORR**

lata Breuning, 1956g: 677 A: "North-west India"

kuntzeni Matsushita, 1933b: 340 A: TAI

obscura Gahan, 1894a: 49 A: YUN **ORR**

yunnana Breuning, 1938c: 202 (*Saimia*) A: HAI YUN

and

genus *Pachyosa* Fairmaire, 1897a: 71 type species *Pachyosa cervinopicta* Fairmaire, 1897

atronotata atronotata Kusama & Irie, 1976: 19 (*Mesosa*) A: JA

atronotata yamawakii Hayashi, 1976: 11 (*Mesosa*) A: JA

cervinopicta Fairmaire, 1897a: 71 A: JA (Ryukyus)

hirtiventris Gressitt, 1937b: 324 (*Coptops*) A: JA (Ogasawara)

itoi Ohbayashi, 1985: 1 (*Mesosa*) A: JA (Ryukyus)

kojimai Hayashi, 1974c: 37 (*Coptops*) A: TAI

NOTE:

According to Yamasako & Ohbayashi (2012) *Pachyosa* Fairmaire, 1897a is a genus with 5 species.

59. **page 278**

PRINTED:

stanleyana stanleyana Hope, 1839: 43 A: BT SD SE SW **ORR**

MUST BE:

stanleyana stanleyana Hope, 1839: 43 A: BT NP SD SE SW **ORR**

NOTE:

Two females of *Anoplophora stanleyana* preserved in my

M.L. Danilevsky

collection were collected by M.Cherniakhovsky near Katmandu (25.8.2000 & 9.1997). Both specimens were identified by S.Lingafelter and N. Ohbayashi.

60. **page 291**

PRINTED:

genus *Ioesse* J. Thomson, 1864: 68 type species *Ioesse sanguinolenta* J. Thomson, 1864

Macrocelesterna Pic, 1925c: 3 type species *Macrocelesterna rubra* Pic, 1924

medogensis Chiang & L. Chen, 1992: 69 A: XIZ

sanguinolenta J. Thomson, 1864: 68 A: YUN ORR

rubra Pic, 1925c: 3 (*Macrocelesterna*)

genus *Ithocritus* Lacordaire, 1872: 447 type species *Monohammus ruber* Hope, 1839

niger Pu, 1988: 303 A: XIZ

ruber Hope, 1839: 43 (*Monohammus*) A: NP SD

MUST BE:

genus *Ioesse* J. Thomson, 1864: 68 type species *Ioesse sanguinolenta* J. Thomson, 1864

Macrocelesterna Pic, 1925c: 3 type species *Macrocelesterna rubra* Pic, 1924

rubra Pic, 1925c: 3 (*Macrocelesterna*) 68 A: HAI YUN ORR

genus *Ithocritus* Lacordaire, 1872: 447 type species *Monohammus ruber* Hope, 1839

multimaculatus Pic, 1934g: 35 A: GUX ORR

fascicollis Breuning, 1935b: 171

ruber Hope, 1839: 43 (*Monohammus*) A: ?NP ?SD ORR

genus *Pseudapriona* Breuning, 1936: 304 type species

Pseudapriona flavoantennata Breuning, 1936

Parajoesse Breuning, 1982a: 21 type species *Parajoesse nagaensis* Breuning, 1982: 21

flavoantennata Breuning, 1936: 304 A: XIZ ORR

medogensis Chiang & Chen, 1992, 69 (*Ioesse*)

nagaensis Breuning, 1982a: 21 (*Parajoesse*)

niger Pu, 1988: 300, 303 (*Ithocritus*)

NOTES:

See: Lin & Jiroux (2011).

M.L. Danilevsky

According to (Ohbayashi & Lin, 2012), the distribution of *Ioesse sanguinolenta* J. Thomson, 1864 is limited to Malaysia. Nepal (NP) and Sikkim (SD) are not included (Ohbayashi & Lin, 2012) in the area of *Ithocritus ruber*, so the species was not regarded as Palaearctic, but according to N. Ohbayashi (personal message, 2012) the species must occur in those areas. The record for Sikkim was published by Breuning (1956), but the records for Nepal are unknown.

61. page 293

PRINTED:

atricornis Pic, 1924a: 19 A: FUJ GAN GUA GUI GUX HEB HEN
HUB HUN JIA JIX NIN NMO SCH SHA YUN ZHE

MUST BE:

atricornis Pic, 1924a: 19 A: **FUJ ?GAN GUA GUI GUX ?HEB**
HEN HUB HUN **JIA JIX ?NIN ?NMO SCH ?SHA** YUN **ZHE**

NOTE:

See: Lin & Yang, (2012: 1). The occurrence of the species in 7 provinces only were confirmed.

62. page 302

PRINTED:

molybdaena Dalman, 1817b: 186 (*Saperda*) E: AB AR AU BU CZ
GE GG HU IT PT RO SK SP ST SZ UK YU N: AG MO TU A: IN
KZ TM TR WS

MUST BE:

molybdaena Dalman, 1817b: 186 (*Saperda*) E: AB AR AU BU CZ
GE GG GR HU IT PT RO SK SP ST SZ UK YU N: AG MO TU
A: IN KZ TM TR WS

NOTE:

See: Plewa, Łoś & Górski (2011).

63. page 302

PRINTED:

varentzowi Semenov, 1897: 257 E: AB AR GG ST A: IN KI KZ
TD TM UZ

[as *Opsilia*]

and

M.L. Danilevsky

tekensis Semenov, 1897: 258 A: AF IN TM
MUST BE

varentzowi Semenov, 1896: 257 E: AB AR GG ST A: IN KI KZ
TD TM UZ

[as *Phytoecia (Opsilia)*]

and

tekensis Semenov, 1896: 258 A: AF IN TM

NOTES:

According to Kerzhner (1984: 855) the separata of the article were distributed in 1896 (September).

The name was introduced as *Phytoecia varentzowi* Semenov, 1896.

64. **page 325**

PRINTED:

coomani Pic, 1926c: 21 A: HAI **ORR**

MUST BE:

coomani Pic, 1926c: 21 A: HAI YUN **ORR**

NOTE:

See: Lin & Yang (2011).

65. **page 325**

PRINTED:

lacteomaculata lacteomaculata Schwarzer, 1925c: 151 A: GUX
TAI

MUST BE:

lacteomaculata lacteomaculata Schwarzer, 1925c: 151 A: TAI

lacteomaculata quadriguttata Pic, 1926: 22 A: GUX YUN **ORR**

NOTE:

See: Lin & Yang (2011).

66. **page 326**

NEW RECORD:

Oriental (Laos) *Glenea subalcyone* Breuning, 1964: 20 was recorded (Lin & Yang, 2011) for China (Yunnan).

M.L. Danilevsky

67. **page 327**

NEW RECORD:

Oriental *Glenea viridescens* Pic, 1927: 19 was recorded (Viktora & Lin, 2012) for China (Guangxi and Yunnan).

68. **pages 327, 329**

PRINTED (p. 327):

genus *Mandibularia* Pic, 1925a: 24 type species *Mandibularia nigriceps* Pic, 1925

nigriceps Pic, 1925a: 24 A: XIZ **ORR**

quadricolor Gressitt, 1951a: 561 A: FUJ HUN TAI

and (p. 329)

genus *Parastenostola* Breuning, 1952: 200 type species *Saperda brunnipes* Gahan, 1888

brunnipes Gahan, 1888b: 65 (*Saperda*) A: JIX

nigroantennata nigroantennata Lin & Yang, 2008: 12 A: GUX

nigroantennata taiwanensis Lin & Yang, 2008: 15 A: TAI

MUST BE (p. 327):

genus *Mandibularia* Pic, 1925a: 24 type species *Mandibularia nigriceps* Pic, 1925

nigriceps Pic, 1925a: 24 A: XIZ **ORR**

and (p. 329)

genus *Parastenostola* Breuning, 1952: 200 type species *Saperda brunnipes* Gahan, 1888

brunnipes Gahan, 1888b: 65 (*Saperda*) A: FUJ HUN JIX

quadricolor Gressitt, 1951a: 561

nigroantennata nigroantennata Lin & Yang, 2008: 12 A: GUX

nigroantennata taiwanensis Lin & Yang, 2008: 15 A: TAI

NOTE:

See: Lin et al. (2008).

69. **page 331**

PRINTED:

nigricornis Fabricius, 1782: 499 (*Saperda*) E: AB AL AR AU BE

BH BU BY CR CT CZ EN FI FR GE GG HU IT LA LT LU MC

MD NT PL RO SK SL SP ST SV SZ TR UK YU A: ES KZ WS

MUST BE:

nigricornis Fabricius, 1782: 499 (*Saperda*) E: AB AL AR AU BE

M.L. Danilevsky

BH BU BY CR CT CZ EN FI FR GE GG GR HU IT LA LT LU MC
MD NT PL RO SK SL SP ST SV SZ TR UK YU A: ES KZ WS
NOTE:

Phytoecia nigricornis was recorded for Greece (Dascălu et al., 2012).

70. page 331

PRINTED:

dubia Laicharting, 1784: 52 (*Saperda*) E: AB AR AU BE BH CR
CT CZ DE EN FI FR GE GG HU IR IT LS LU MD NL NR PL RO
SL SK SP ST SL SV SZ UK YU

tiliae Küster, 1846d: 59

ferrea ferrea Schrank, 1776: 67 (*Cerambyx*) E: AB AR AU BE BH
BU BY CR CT CZ DE EN FI FR GE GG GR HU IT LA LT LU MD
NR PL RO SK SL SP ST SZ UK YU A: TR

nigripes Fabricius, 1792b: 310 (*Saperda*)

plumbea Bonelli, 1812: 180 (*Saperda*)

ferrea maculipennis Holzschuh, 1982b: 155 E: ST

NOTE:

The current system of names and synonyms of *Stenostola* needs types study or corresponding designation of two neotypes (both types seem to be lost). *Saperda dubia* Laicharting, 1784 and *Cerambyx ferreus* Schrank, 1776 could belong to one species.

71. page 333

PRINTED:

starkii Chevrolat, 1859a: 541 E: AU BH BU BY CR CZ DE FR GB
GE GG GR HU IR IT LA LT MD NL NR PL RO SK SL SP ST
SV SZ UK YU

MUST BE:

starkii Chevrolat, 1859a: 541 E: AU BE BH BU BY CR CT CZ DE
FR GB GE GG GR HU IR IT LA LT MD NL NR PL RO SK SL
SP ST SV SZ UK YU

NOTE:

Tetrops starkii was recorded for Belgium (Drumont et al., 2012).

M.L. Danilevsky

72. **page 751**

PRINTED:

Jakobson G. G. 1896a: Tria Coleoptera nova e Rossia europea. *Horae Societatis Entomologicae Rossicae* **29**: 520-524.

MUST BE:

Jakobson G. G. 1895: Tria Coleoptera nova e Rossia europea. *Horae Societatis Entomologicae Rossicae* **29** [1895-1896]: 520-524.

NOTE:

According to Kerzhner (1984: 855) the separata of the article were distributed in 1895 (November).

73. **page 775**

PRINTED:

Brullé G. A. 1833: I Ve Classe. Insectes. Pp. 64-395. In: Brullé G. A. & Guérin-Ménéville F. M. (eds): *Expédition scientifique de Morée. Section des sciences physiques. Tome III. - I. re Partie. Zoologie. Deuxième Section. - Des animaux articulés*. Paris, Strasburg: F. L. Levrault, 400 pp., pls 27-53. [note: pp. 1-240 issued in 1832, pp. 241-400 in 1833; plates in 1832-1836].

MUST BE [according to Löbl & Smetana, 2011: 272]:

Brullé G. A. 1832: I Ve Classe. Insectes. Pp. 1-228. In: Bory de Saint-Vincent J.B.G.M.: *Expédition scientifique de Morée. Section des sciences physiques. Tome III. - I. re Partie. Zoologie. Deuxième Section. - Des animaux articulés*. Paris, Strasburg: F. L. Levrault, [1] + 400 + [2(errata)] pp., pls 27-53 [note: pp. 289-400 issued in 1833; plates in 1832-1836].

74. **page 752**

PRINTED:

Jakovlev B. E. [Jakowlew] 1894: Neodorcadion dux; sp. n. *Horae Societatis Entomologicae Rossicae* **28**: 120-122.

MUST BE:

Jakovlev B. E. [Jakowlew] 1893: Neodorcadion dux; sp. n. *Horae Societatis Entomologicae Rossicae* **28**: 120-122.

NOTE:

According to Kerzhner (1984: 855) the separata of Jakowlew's article were distributed in 1893 (June).

M.L. Danilevsky

75. page 752

PRINTED:

Jakovlev B. E. [Jakowlew] 1896: Description de quelques longicornes paléarctiques nouveaux ou peu connus. *Horae Societatis Entomologicae Rossicae* **29** [1894-1895]: 506-514.

MUST BE:

Jakovlev B. E. [Jakowlew] 1895: Description de quelques longicornes paléarctiques nouveaux ou peu connus. *Horae Societatis Entomologicae Rossicae* **29** [1894-1895]: 506-514.

NOTE:

According to Kerzhner (1984: 855) the separata of Jakowlew's article were distributed in 1895 (November).

76. page 753

PRINTED:

Jakovlev B. E. [Jakowlew] 1900a: Quelques nouvelles espèces du sous-genre *Compsodorcadion* Ganglb. *Horae Societatis Entomologicae Rossicae* **33**: 147-155.

Jakovlev B. E. [Jakowleff] 1900b: Nouvelles espèces du genre *Dorcadion* Dalm. *Horae Societatis Entomologicae Rossicae* **34**: 59-70.

MUST BE:

Jakovlev B. E. [Jakowleff] 1899a [April]: Quelques nouvelles espèces du sous-genre *Compsodorcadion* Ganglb. *Horae Societatis Entomologicae Rossicae* **33** [1901]: 147-155.

Jakovlev B. E. [Jakowleff] 1899b [May]: Nouvelles espèces du genre *Dorcadion* Dalm. *Horae Societatis Entomologicae Rossicae* **34** [1899-1900]: 59-70.

NOTES:

According to Kerzhner (1984: 855): the separata of Jakowleff's article "Quelques nouvelles espèces du sous-genre *Compsodorcadion* Ganglb. (Hor. soc. ent. Ross., **33**(1901), 1-2: 147-155) were distributed in April 1899, so, Jakowleff (1899a) is the author of:

Dorcadion pantherinum Jakovlev, 1899a: 147

D. sokolowi Jakovlev, 1899a: 150, 151- so the name is older than *D. apicipenne* Jakovlev, 1899b and *D. jacobsoni* Jakowleff, 1899c.

M.L. Danilevsky

D. tschitscherini Jakovlev, 1899a: 150,153
the separata of Jakowleff's article "Nouvelles espèces du genre
Dorcadion Dalm." (Horae Soc. Ent. Ross., 34(1-2) [1899-1900]: 59-
70) were distributed in May 1899, so, Jakowleff (1899b) is the
author of:

Dorcadion ciscaucasicum Jakovlev, 1899b: 59.

D. apicipenne Jakovlev, 1899b: 61

D. hyrcanum Jakovlev, 1899b: 64

D. bisignatum Jakovlev, 1899b: 66.

D. phenax Jakovlev, 1899b: 68.

77. page 859

PRINTED:

Semenov A. P. 1897: Coleoptera asiatica nova. VII. *Horae Societatis
Entomologicae Rossicae* **30** [1896-1897]: 238-259.

MUST BE:

Semenov A. P. 1896: Coleoptera asiatica nova. VII. *Horae Societatis
Entomologicae Rossicae* **30** [1896-1897]: 238-259.

NOTE:

According to Kerzhner (1984: 855) the separata of the article
were distributed in 1896 (September).

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Necydalinae, Aseminae, Cerambycinae). Fauna Bulgarica, 24. Sofia:
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M.L. Danilevsky

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M.L. Danilevsky

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