

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

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Key words: Cerambycidae, taxonomy, Palaearctic Region, new rank, 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 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.

Ninth (and the last, as a new updated version of the Catalogue is prepared by me) part of additions and corrections to the Cerambycidae Catalogue (Löbl & Smetana, 2010) continues eight parts published before (Danilevsky, 2010, 2011, 2012a, 2012b, 2012c, 2012d, 2013a, 2013b). 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, 2013a, 2013b), I. Löbl & A. Smetana (2011, 2013), D.G. Kasatkin & A. I. Miroshnikov (2011), H. Özdikmen (2011).

The references to the present article include only the publications absent in the references to the Catalogue (Löbl & 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.

1. page 85

PRINTED:

genus *Distenia* Audinet-Serville, 1825: 485 type species *Distenia columbina* Audinet-Serville, 1825

M.L. Danilevsky

Antinoe J. Thomson, 1864: 225 type species *Antinoe bicolor* J. Thomson, 1864
Apheles Blessig, 1872: 165 type species *Apheles gracilis* Blessig, 1872
Sakuntala Lameere, 1890: ccxiii type species *Sakuntala kalidasae*
Lameere, 1890

Thelxiope J. Thomson, 1864: 226 type species *Thelxiope viridicyanea* J.
Thomson, 1864

MUST BE:

genus *Distenia* Lepeletier & Audinet-Serville, 1828: 485 type
species *Distenia columbina* Lepeletier and Audinet-Serville, 1828

subgenus *Distenia* Lepeletier & Audinet-Serville, 1828: 485 type
species *Distenia columbina* Lepeletier and Audinet-Serville, 1828

Apheles Blessig, 1872: 165 type species *Apheles gracilis* Blessig, 1872

Sakuntala Lameere, 1890: ccxiii type species *Sakuntala kalidasae*
Lameere, 1890

Thelxiope J. Thomson, 1864: 226 [HN] type species *Thelxiope*
viridicyanea J. Thomson, 1864

Thomsonistenia Santos-Silva & Hovore, 2007:3 [RN] type species:
Thelxiope viridicyanea J. Thomson, 1864

NOTE:

According to Santos-Silva & Hovore (2007) *Distenia*
Lepeletier and Audinet-Serville, 1828 must be accepted. The date
and authorship of the genus (as well as its type species) were
published on the base of Evenhuis (2003).

The new date was accepted by Löbl & Smetana (2013), but
the traditional authorship was left though with another year:
“*Distenia* Audinet-Serville, 1828” and reference was modified as:

Audinet-Serville J. G. A. 1825-1828: [new taxa]. In: Diderot D. &
d’Alembert J. L. (eds): Encyclopédie Méthodique. Histoire
Naturelle. Entomologie, ou histoire naturelle des crustacés, des
arachnides et des insectes. Tome. 10. Paris: Agasse, 832pp [1825:
1-344, 1828: 345-832].

2. **page 87**

PRINTED:

sinicum hainanensis Gahan, 1900d: 347 A: FUJ GUA GUX HAI
JIA SCH TAI YUN **ORR**

MUST BE:

hainanense hainanense Gahan, 1900d: 347 A: FUJ GUA GUX HAI
JIA SCH TAI YUN **ORR**

M.L. Danilevsky

NOTE:

Aegosoma sinicum legrandi Komiya & Drumont, 2013: 92 was described from Borneo (Sabah). The new taxon was compared with *A. sinicum hainanense* as very close. So, as it was noticed by T. Tichý (personal message, 2013), after recognition of *A. hainanense* as a species, *Aegosoma hainanense legrandi* Komiya & Drumont, 2013 must be accepted.

3. **page 97**

PRINTED:

inexpectata Jansson & Sjöberg, 1928: 212 (*Leptura*)

MUST BE:

inexpectata Jansson & Sjöberg, 1928: 212 (*Leptura*)

4. **page 101**

PRINTED:

pallipes Stephens, 1831: 264 (*Leptura*)

MUST BE:

pallipes Stephens, 1831: 263 (*Leptura*)

5. **pages 102, 106**

PRINTED (p.106):

lateripicta Fairmaire, 1895: 178 (*Leptura*) A: FUJ **ORR**

fukiensis Tippmann, 1955: 98 (*Strangalia*)

MUST BE (p.102):

genus *Idiostrangalia* Nakane & K. Ohbayashi, 1957: 243 type species *Strangalia contracta* Bates, 1884

akiyamai Hayashi, 1978a: 86 A: TAI

albopreterminalis Hayashi & Villiers, 1989: 2 A: TAI

angustissima Gressitt, 1935d: 261 (*Strangalina*) A: TAI

yanoi Tamanuki, 1939: 146 (*Strangalina*)

atrocincta Pic, 1928b: 17 (*Strangalina*) A: SE SW **ORR**

auricoma Holzschuh, 2007: 197 A: YUN **ORR**

contracta Bates, 1884: 223 (*Strangalia*) A: JA JIX

ohbayashii Matsushita, 1933b: 220 (*Strangalia*)

tamanukii Hayashi, 1959b: 61 (*Pygostrangalia*)

fukienensis Pic, 1957: 77 (*Strangalina*) A: FUJ

fukiensis Tippmann, 1955: 98 (*Strangalia*) A: ANH FUJ

M.L. Danilevsky

NOTE:

According to T. Tichý (personal message, 2013) Löbl & Smetana (2011: 37) published a wrong correction: “remove *fukiensis* Tippmann, 1955 from synonymy of *Mimostrangalia lateripicta* Fairmaire, 1895 and place it as valid species in *Ischnostrangalis*”.

See Holzschuh (2008: 149): “*Strangalia lateripicta fukiensis* Tippmann, 1955 is raised to species level and transferred to *Idiostrangalia* Nakane et Ohbayashi, 1957”. *Idiostrangalia fukiensis* (Tippmann, 1955) is distributed in “China: Fujian, Anhui” (Holzschuh, 2008: 163).

6. pages 102, 112

PRINTED(p. 102):

genus *Japanostrangalia* Nakane & K. Ohbayashi, 1957: 244 type species *Leptura dentatipennis* Pic, 1901

basiplicata Fairmaire, 1889a: 60 (*Stenura*) A: GUA GUI HUB HUN JIX SCH ZHE

argodi Théry, 1896: 109 (*Strangalia*)

dentatipennis Pic, 1901m: 60 (*Leptura*) A: JA

yamasakii Mitono, 1936: 421 (*Strangalia*) A: FUJ GUI HUN JIX TAI

miwai Mitono, 1943: 587 (*Strangalia*)

(p. 112):

genus *Sinostrangalis* Hayashi, 1960a: 13 type species *Strangalia ikedai* Tamanuki & Mitono, 1939

elegans Tippmann, 1955: 94 (*Strangalia*) A: FUJ

michioi Tippmann, 1955: 95

MUST BE:

genus *Elacomia* Heller, 1916b: 298 type species: *Elacomia collaris* Heller, 1916

Acantholeptura Gressitt, 1935h: 274 type species: *Acantholeptura glabropleura* Gressitt, 1935 (= *Leptura femorata* Pascoe, 1869)

michioi Tippmann, 1955: 95 (*Strangalia*) A: FUJ

semiannulata Pic, 1916d: 5 (*Leptura*) A: YUN **ORR**

...

genus *Japanostrangalia* Nakane & K. Ohbayashi, 1957: 244 type species *Leptura dentatipennis* Pic, 1901

M.L. Danilevsky

basiplicata Fairmaire, 1889a: 60 (*Stenura*) A: FUJ GUA GUI HUB HUN JIX SCH ZHE

argodi Théry, 1896: 109 (*Strangalia*)

elegans Tippmann, 1955: 94 (*Strangalia*)

dentatipennis Pic, 1901m: 60 (*Leptura*) A: JA

yamasakii Mitono, 1936: 421 (*Strangalia*) A: FUJ GUI HUN JIX TAI

miwai Mitono, 1943: 587 (*Strangalia*)

NOTE:

According to Holzschuh (1991c: 27) *Strangalia elegans* Tippmann, 1955: 94 is a synonym of *Stenura basiplicata* Fairmaire, 1889a; *Strangalia michioi* Tippmann, 1955: 95 is a valid name in *Elacomia*.

Elacomia semiannulata (Pic, 1916d) was recorded by Weigel et al. (2013: 53, 67) for Yunnan, but here a wrong spelling with wrong date was used (“*Leptura formorata* Pascoe, 1859”).

7. **pages 104-105**

PRINTED:

auratopilosa Matsushita, 1931a: 42 (*Strangalia*) A: FUJ GUA GUI GUX HEN HUB HUN JA (Ryukyus) JIX SCH TAI ZHE

piyanan Kano, 1933a: 267 (*Strangalia*)

quadranglithoracica Tamanuki, 1942: 145 (*Strangalia*)

segregata Tamanuki, 1942: 146 (*Strangalia*)

aurosericans Fairmaire, 1895: 177 A: FUJ GUA GUI GUX HUB HUN JIX SCH ZHE **ORR**

mausonensis Pic, 1903c: 29

meridiosinica Gressitt, 1951a: 99

...

mushana Tamanuki, 1939: 144 (*Strangalia*) A: TAI

...

tattakana Kano, 1933a: 266 (*Strangalia*) A: TAI

horishana Matsushita, 1933b: 214

MUST BE:

auratopilosa Matsushita, 1931a: 42 (*Strangalia*) A: TAI

piyanan Kano, 1933a: 267 (*Strangalia*)

quadranglithoracica Tamanuki, 1942: 145 (*Strangalia*)

segregata Tamanuki, 1942: 146 (*Strangalia*)

aurosericans Fairmaire, 1895: 177 A: FUJ GUA GUI GUX HEN HUB HUN JA (Ryukyus) JIX SCH ZHE **ORR**

M.L. Danilevsky

mausonensis Pic, 1903c: 29
meridiosinica Gressitt, 1951a: 99
rufimembris Pic, 1923a: 11 (*Parastrangalis*)
sericea Pic, 1903c: 29

...

tattakana Kano, 1933a: 266 (*Strangalia*) A: TAI
horishana Matsushita, 1933b: 214
mushana Tamanuki, 1939: 144 (*Strangalia*)

NOTE:

According to Yang et al. (2011) *Strangalia horishana* Matsushita, 1933b and *Strangalia tattakana* Kano, 1933a are synonyms of *Strangalia auratopilosa* Matsushita, 1931a.

According to Ohbayashi & Chou (2013) *Leptura tattakana* (Kano, 1933a) [= *horishana* Matsushita, 1933b = *mushana* Tamanuki, 1939] is valid.

8. **page 106**

PRINTED:

gahani Plavilstshikov, 1921: 110 (*Leptura*) A: YUN **ORR**

MUST BE:

gahani Plavilstshikov, 1921: 110 (*Leptura*) [RN] A: YUN **ORR**

9. **page 107**

NEW RECORD:

Nanostrangalia trinotata (Pic, 1928: 26) (*Leptura*) A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

10. **page 107**

PRINTED:

lindbergi Villiers, 1943: 233 (*Strangalia*) N: MO

MUST BE:

lindbergi Villiers, 1943: 233 (*Strangalia*) N: MO
baudoni Villiers, 1960a: 7 (*Strangalia*)

11. **page 108**

MISSING NAME:

Pachytodes cerambyciformis var. *externeonotata* Pic, 1923: 13 –
“France: Poule”.

M.L. Danilevsky

NOTE:

See missing publication by Pic (1923).

12. **page 108**

PRINTED:

multiinterrupta Pic, 1915a: 30 (*Leptura*)

MUST BE:

multiinterruptus Pic, 1915a: 30 (*Leptura*)

13. **page 110**

PRINTED:

sculptilis Holzschuh, 1991c: 30 A: SCH

MUST BE:

sculptilis Holzschuh, 1991c: 30 A: SCH TAI

NOTE:

See: Holzschuh (2013)

14. **page 110**

PRINTED:

schleichneri Pic, 1934g: 38 (*Leptura*)

MUST BE:

schleicheri Pic, 1934g: 38 (*Leptura*)

15. **page 112**

PRINTED:

maculata nigricornis Stierlin, 1864: 153 (*Strangalia*) E: IT (Sicilia)

MUST BE:

maculata manca Schaufuss, 1863: 121 (*Strangalia*) E: AB AR FR
GG IT PT SP ST UK A: IN TR SY

kricheldorffi Wagner, 1928: 121 (*Leptura*)

nigricornis Stierlin, 1864: 153 (*Strangalia*)

nigrofasciata V. Petagna, 1792: 247 (*Leptura*) [HN]

16. **page 114**

PRINTED:

otini Peyerimhoff, 1949: 293 (*Leptura*) E: SP N: MO

peyerimhoffi Reymond, 1953: 200 (*Leptura*)

MUST BE:

otini Peyerimhoff, 1949: 293 (*Leptura*) E: SP N: MO

M.L. Danilevsky

NOTE:

The name *Leptura otini* var. *peyerimhoffi* Reymond, 1953 is unavailable. It was proposed for two dark specimens only from normal population, so infrasubspecific rank was expressly given (Article 45.6.4 of ICZN).

17. page 114

PRINTED:

cordigera anojaensis Sláma, 1982: 207 E: GR (Kříti) A: TR

MUST BE:

cordigera anojiaensis Sláma, 1982: 207 (*Brachyleptura*) E: GR (Kříti) A: TR

NOTE:

The newly published correction “*anoaiensis*” (Löbl & Smetana, 2013: 41) was also wrong.

18. page 115

PRINTED:

scutellata melas P. H. Lucas, 1849: 510 (*Leptura*) E: IT (Sicilia) N: AG TU

MUST BE:

scutellata melas P. H. Lucas, 1847: pl. 43 (*Leptura*) E: IT (Sicilia) N: AG TU

NOTE:

According to Löbl & Smetana (2013) „correct data for *Stictoleptura scutellata melas* (P. H. Lucas) to 1847: pl. 43“.

19. page 118

PRINTED:

cursor Linnaeus, 1758: 393 (*Cerambyx*) E: AL AN AU BE BH BU BY CR CT CZ DE EN FI FR GE HU IT LA LS LT MC MD NL NR NT PL RO SK SL SP ST SV SZ UK YU A: SHX WS

genuinus Letzner, 1885: 346

lineatus Letzner, 1885: 346

luctuosus Latreille, 1804a: 310 (*Leptura*)

niger Olivier, 1795: 19 (*Stenocorus*)

nigricollis Letzner, 1885: 346

noctis Linnaeus, 1767: 630 (*Cerambyx*)

spaceki Roubal, 1934c: 140

M.L. Danilevsky

MUST BE:

cursor Linnaeus, 1758: 393 (*Cerambyx*) E: AL AN AU BE BH BU
BY CR CT CZ DE EN FI FR GE HU IT LA LS LT MC MD NL NR
NT PL RO SK SL SP ST SV SZ UK YU A: SHX WS

luctuosus Latreille, 1804a: 310 (*Leptura*)

niger Olivier, 1795: 19 (*Stenocorus*)

noctis Linnaeus, 1767: 630 (*Cerambyx*)

spaceki Roubal, 1934c: 140

NOTE:

Four new names (*genuinus*, *fenestratus*, *lineatus*, *nigricollis*) proposed by Letzner (1885) for *Oxymirus cursor* as “Farben-Varietäten“ without any geographical remarks in a local „Schlesischen“ revue must be regarded as unavailable as the author expressly gave to each infrasubspecific rank (Article 45.6.4 of ICZN).

20. page 119

NEW RECORD:

genus *Acapnolymma* Gressitt & Rondon, 1970: 34 type species

Capnolymma sulcaticeps Pic, 1923

sulcaticeps Pic, 1923a: 12 (*Capnolymma*) A: YUN ORR

NOTE:

See: Weigel et al. (2013).

Here I preliminary regard the genus inside Rhagiini, but the necessity of the own tribe (together with *Capnolymma* Pascoe, 1869 and *Apiocephalus* Gahan, 1898) is quite evident.

21. page 119

MISSING NAME:

Pachyta strigilata var. *spretata* Lentz, 1857: 147 – “Preußen”

NOTE:

It is a synonym of *Gnathacmaeops pratensis* (Laicharting, 1784).

22. page 121

PRINTED:

genus *Brachyta* Fairmaire, 1864a: 185 type species *Leptura interrogationis* Linnaeus, 1758

...

M.L. Danilevsky

variabilis phlaesa Z. Wang, 2003: 127, 398 (*Evodinus*) A: HEI
variabilis scapularis Mannerheim, 1849: 245 (*Pachyta*) A: ES FE
MG NE NMO

comosa Solsky, 1871a: 400 (*Pachyta*)
discobilineata Pic, 1928c: 2
heyrovskiyi Pic, 1926d: 10
instriolata Pic, 1912c: 2 (*Evodinus*)
intermedia Pic, 1916b: 3 (*Evodinus*)
multisignata Pic, 1915a: 41 (*Evodinus*)
mutabilis Motschulsky, 1859a: 571 (*Pachyta*)
obscuripennis Pic, 1900c: 6 (*Evodinus*)
preapicalis Pic, 1902c: 8
prescutellaris Pic, 1902c: 8
reductesignatus Pic, 1915a: 41 (*Evodinus*)
rufimembris Pic, 1926d: 13
semifulva Pic, 1900s: 82
sinuatolineatus Pic, 1915a: 41 (*Evodinus*)
sinuatosignata Pic, 1915e: 4 (*Evodinus*)
solskyi Kraatz, 1879c: 71 (*Pachyta*)
subfasciata Pic, 1926d: 10
subjuncta Pic, 1926d: 10
sublineata Pic, 1916b: 3 (*Evodinus*)
testaceimembris Pic, 1916b: 2 (*Evodinus*)

MUST BE:

genus *Brachyta* Fairmaire, 1864a: 185 type species *Leptura interrogationis* Linnaeus, 1758

...

variabilis aberrans Villiers, 1960a: 6 (*Evodinus*) A: FE NE NC
variabilis phlaesa Z. Wang, 2003: 127, 398 (*Evodinus*) A: HEI
variabilis scapularis Mannerheim, 1849: 245 (*Pachyta*) A: ES MG
NE NMO

cincta Villiers, 1960a: 6 (*Evodinus*)
comosa Solsky, 1871a: 400 (*Pachyta*)
discobilineata Pic, 1928c: 2
heyrovskiyi Pic, 1926d: 10
instriolata Pic, 1912c: 2 (*Evodinus*)
intermedia Pic, 1916b: 3 (*Evodinus*)
multisignata Pic, 1915a: 41 (*Evodinus*)
mutabilis Motschulsky, 1859a: 571 (*Pachyta*) [1859a: 233 (*Pachyta*)]
obscuripennis Pic, 1900c: 6 (*Evodinus*)
pici Villiers, 1960a: 6 (*Evodinus*)
preapicalis Pic, 1902c: 8
prescutellaris Pic, 1902c: 8
reductesignatus Pic, 1915a: 41 (*Evodinus*)

M.L. Danilevsky

semifulva Pic, 1900s: 82
sinuatolineatus Pic, 1915a: 41 (*Evodinus*)
sinuatosignata Pic, 1915e: 4 (*Evodinus*)
solskyi Kraatz, 1879c: 71 (*Pachyta*)
subfasciata Pic, 1926d: 10
subjuncta Pic, 1926d: 10
sublineata Pic, 1916b: 3 (*Evodinus*)

testaceimembris Pic, 1916b: 2 (*Evodinus*) A: FE

rufimembris Pic, 1926d: 13

NOTE:

Evodinus variabilis var. *cinctum* Villiers, 1960a (“Baïkal”), *E. v.* var. *pici* Villiers, 1960a (“Sibérie”) and *E. v.* var. *aberrans* Villiers, 1960a (“Ussuri”) are available. The species is represented by a local subspecies in Primorsky Region of Russia - *Brachyta variabilis aberrans* (Villiers, 1960a), which is also distributed in neighboring areas of China and Korea (Danilevsky, 2013c).

Populations from southern Khabarovsk region were accepted (Danilevsky, 2013c) as *B. variabilis testaceimembris* (Pic, 1916) [= *rufimembris* Pic, 1926] (see holotype in “Gallery” - www.cerambycidae.net).

23. page 121

PRINTED:

genus *Capnolytta* Pascoe, 1858: 265 type species *Capnolytta stygia* Pascoe, 1858

brunnea Gressitt & Rondon, 1970: 33 A: YUN **ORR**

MUST BE:

genus *Capnolytta* Pascoe, 1858: 265 type species *Capnolytta stygia* Pascoe, 1858

brunnea Gressitt & Rondon, 1970: 33 A: YUN **ORR**

laotica Gressitt & Rondon, 1970: 33 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

24. page 132

MISSING NAME:

Rhagium mordax ssp. *altajense* Podaný, 1964a: 15 – synonym of *Rhagium mordax* (DeGeer, 1775)

M.L. Danilevsky

25. page 132

PRINTED:

sycophanta Schrank, 1781a: 137 (*Cerambyx*) E: AL AU BE BH BU
BY CR CT CZ DE FI FR GB GE GR HU IR IT LA LT MC MD NL
PL PT RO SK SL SP ST SV SZ TR UK YU A: WS

grandiceps C. G. Thomson, 1866: 50

scrutator Olivier, 1795: 10 (*Stenocorus*)

MUST BE:

sycophanta Schrank, 1781a: 137 (*Cerambyx*) E: AL AU BE BH BU
BY CR CT CZ DE FI FR GB GE GR HU IR IT LA LT MC MD NL
PL PT RO SK SL SP ST SV SZ TR UK YU A: WS

cephalotes Mulsant, 1839: 224

grandiceps C. G. Thomson, 1866: 50

scrutator Olivier, 1795: 10 (*Stenocorus*)

NOTE:

The name was introduced as *Rhagium mordax* var. *cephalotes* Mulsant, 1839, but it was attributed to *Rh.sycophanta* by Pic, (1908c: 10) and by Aurivillius (1912: 163).

26. page 137

PRINTED:

nitidus Fairmaire, 1864a: 340 (*Cyamophthalmus*)

MUST BE:

nitidus Fairmaire, 1864b: 340 (*Cyamophthalmus*)

27. page 144

PRINTED:

longispinnis Gardner, 1939: 9 (*Aglaophis*) A: SD

MUST BE:

longispinis Gardner, 1939: 9 (*Aglaophis*) A: SD

NOTE:

According to Löbl & Smetana (2013) “correct spelling of *Anaglyptus longispinnis* Gardner, 1939 to *longispinis*”.

28. page 145

PRINTED:

tribe Brachypteromini Sama, 2008

M.L. Danilevsky

MUST BE:

tribe Brachypteromatini Sama, 2008

NOTE:

According to Bouchard et al. (2011: 467) the correct spelling is Brachypteromatini.

29. **page 147**

PRINTED:

rosara P. H. Lucas, 1849: 488

MUST BE:

rosara P. H. Lucas, 1847: pl. 41

NOTE:

See: Löbl & Smetana (2013)

30. **page 147**

PRINTED:

binotatum Brongniart, 1892: 245 (*Leontium*) A: "India"

MUST BE:

binotatum Brongniart, 1892: 245 (*Leontium*) A: YUN ORR

NOTE:

See: Weigel et al. (2013).

31. **page 148**

PRINTED:

viride J. Thomson, 1864: 175 A: FE HUB JA NC SC SCH TAI

...

laotium Gressitt & Rondon, 1970: 169 A: HAI **ORR**

MUST BE:

viride J. Thomson, 1864: 175 A: FE HUB JA NC SC SCH TAI

YUN

...

laotium Gressitt & Rondon, 1970: 169 A: HAI YUN **ORR**

NOTE:

See: Weigel et al. (2013).

32. **page 150**

PRINTED:

provostij Fairmaire, 1887d: liv (*Callichroma*) A: BEI HEN HUB NE

M.L. Danilevsky

SC SHN

MUST BE:

provostii Fairmaire, 1887d: liv (*Callichroma*) A: BEI HEN HUB
NE SC SHN YUN

NOTE:

See: Weigel et al. (2013).

33. page 152

PRINTED:

levaillantii P. H. Lucas, 1849: 485 E: FR PT SP N: AG MO

MUST BE:

levaillantii P. H. Lucas, 1847: pl. 41 (*Cerambyx*) E: FR PT SP N:
AG MO

NOTE:

The data on original description were published by Löbl & Smetana (2013).

34. page 153

MISSING NAME:

Poecilium alni var. *notaticollis* Pic, 1945b: 6

35. page 157

PRINTED:

hirta Fairmaire, 1850: 60 (*Stromatidium*) A: TAI ZHE **ORR**

MUST BE:

hirta Fairmaire, 1850: 60 (*Stromatidium*) A: TAI YUN ZHE **ORR**

NOTE:

See: Weigel et al. (2013).

36. page 159

PRINTED:

welensii Küster, 1845a: 44 (*Hammaticherus*) E: AL AB BH BU CR
FR GG GR HU IT PT RO SK SL SP UK YU A: CY IN IS JO LE
SY TR

centurio Czwalina, 1891: 99

velutinus Brullé, 1832: 252 [HN]

MUST BE:

welensii centurio Czwalina, 1891: 99 A: IS JO LE SY

M.L. Danilevsky

welensii welensii Küster, 1845a: 44 (*Hammaticherus*) E: AL AB BH BU CR FR GG GR HU IT PT RO SK SL SP TR UK YU A: CY IN TR

velutinus Brullé, 1832: 252 [HN]

NOTE:

Cerambyx welensii centurio Czwalina, 1891 was accepted for Syria by Villiers (1978: 305).

37. **page 160**

PRINTED:

aureofulvescens Gressitt & Rondon, 1970: 80 A: JIX **ORR**

MUST BE:

aureofulvescens Gressitt & Rondon, 1970: 80 A: JIX YUN **ORR**

NOTE:

See: Weigel et al. (2013).

38. **page 161**

PRINTED:

genus *Massicus* Pascoe, 1867a: 319 [RN] type species *Cerambyx pascoei* J. Thomson, 1857

Conothorax J. Thomson, 1864: 230 [HN] type species *Cerambyx pascoei* J. Thomson, 1857

Falsomassicus Pic, 1946a: 7 type species *Falsomassicus theresae* Pic, 1946

dierli Heyrovský, 1976: 181 A: NP

fasciatus Matsushita, 1933b: 243 (*Mallambyx*) A: FUJ HUN TAI

taiwanensis Hayashi, 1992: 138 A: TAI

theresae Pic, 1946a: 7 (*Falsomassicus*) A: CH

trilineatus Pic, 1933a: 12 (*Dymasius*) A: AP FUJ HAI JIX TAI

YUN ORR

MUST BE:

genus *Massicus* Pascoe, 1867a: 319 [RN] type species *Cerambyx pascoei* J. Thomson, 1857

Conothorax J. Thomson, 1864: 230 [HN] type species *Cerambyx pascoei* J. Thomson, 1857

Falsomassicus Pic, 1946a: 7 type species *Falsomassicus theresae* Pic, 1946

dierli Heyrovský, 1976: 181 A: NP

taiwanensis Hayashi, 1992: 138 A: TAI

M.L. Danilevsky

theresae Pic, 1946a: 7 (*Falsomassicus*) A: CH
trilineatus fasciatus Matsushita, 1933b: 243 (*Mallambyx*) A: TAI
trilineatus trilineatus Pic, 1933a: 12 (*Dymasius*) A: AP FUJ HAI
JIX YUN **ORR**

NOTE:

Massicus trilineatus fasciatus (Matsushita, 1933b) was proposed by Gressitt & Rondon (1970: 59) for Taiwan and accepted by Nakamura et al. (1992: 23).

39. **page 162**

PRINTED:

arabicus Villiers, 1968: 848 (*Microderolus*) A: SA YE

MUST BE:

arabicus Villiers, 1968: 848 (*Microderolus*) A: OM SA YE

NOTE:

According to R.Ambrus (personal message, 2013) *Xenoderolus arabicus* was collected in Oman: 4 adults reared ex larva from dead branches of *Acacia* sp., W. Grosser leg. et coll., K. Adlbauer det.; Oman, Dhofar, Jabal Samhan, 15 km NW Jufa, 17°11'10.14"N 54°56'34.26"E, 27. 9. 2011.

40. **page 163**

NEW RECORD:

genus *Diorthus* Gahan, 1891a: 27 type species *Hammaticherus simplex* A. White, 1853 (= *Cerambyx cinereus* Fabricius, 1792)

subgenus *Lamellocerambyx* Pic, 1923e: 8 type species *Lamellocerambyx laosensis* Pic, 1923e

laosensis Pic, 1923e: 8 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

According to Özdikmen & Turgut (2009: 302) “*Diorthus* Gahan, 1891 is a synonym of *Tapinolachnus* Thomson, 1864.”

41. **page 163**

PRINTED:

ornatus Holzschuh, 1981: 102 A: NP SD

MUST BE:

ornatus Holzschuh, 1981: 102 A: NP SD YUN

M.L. Danilevsky

NOTE:

See: Weigel et al. (2013).

42. **page 164**

NEW RECORD:

Dere punctifrons Holzschuh, 1991b: 63 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

43. **page 165**

PRINTED:

annulatus Hope, 1831: 28 (*Clytus*) A: NP SD

MUST BE:

annulatus Hope, 1831: 28 (*Clytus*) A: NP SD YUN **ORR**

NOTE:

See: Weigel et al. (2013).

44. **page 166**

MISSING NAME:

Chlorophorus brevenotatus Pic, 1922c: 13 A: GUA **ORR** was
recorded for Guandong by Hua et al. (2009: 295)

45. **pages 166, 167**

PRINTED [p. 166]:

kanekoi Matsushita, 1941: 134

[as a synonym of *Chlorophorus diadema diadema*]

and [p. 167]

kanekoi Matsushita, 1941: 154 A: TAI

[as valid name]

NOTE:

Second case is correct.

46. **page 167**

PRINTED:

hederatus Heller, 1926: 25 A: GUX **ORR**

..

insidiosus Holzschuh, 1986a: 124 A: NP SD

M.L. Danilevsky

MUST BE:

hederatus Heller, 1926: 25 A: GUX YUN **ORR**

..

insidiosus Holzschuh, 1986a: 124 A: NP SD YUN

NOTE:

See: Weigel et al. (2013).

47. **page 169**

PRINTED:

sexguttatus P. H. Lucas, 1849: 493 (*Clytus*) A: AG LB MO TU

MUST BE:

sexguttatus P. H. Lucas, 1847: pl. 42 (*Clytus*) A: AG LB MO TU

NOTE:

According to Löbl & Smetana (2013) „correct data for *Chlorophorus sexguttatus* (P. H. Lucas) to 1847: pl. 42“.

48. **page 169**

NEW RECORD:

Chlorophorus siegriedae Holzschuh, 1993a: 36 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

49. **page 170**

PRINTED:

genus *Clytosaurus* J. Thomson, 1864: 190 type species *Clytosaurus priapus* J. Thomson, 1864

siamensis Jordan, 1894b: 497 A: HAI **ORR**

signaticollis Pic, 1922a: 8 (*Xylotrechus*)

MUST BE:

genus *Clytosaurus* J. Thomson, 1864: 190 type species *Clytosaurus priapus* J. Thomson, 1864

siamensis Jordan, 1894b: 497 A: HAI YUN **ORR**

signaticollis Pic, 1922a: 8 (*Xylotrechus*)

NOTE:

See: Weigel et al. (2013).

M.L. Danilevsky

50. page 172

NEW RECORDS:

Demonax alcanor Gressitt & Rondon, 1970: 270 A: GUX HAI

YUN ORR

annamensis Pic, 1943a: 2 [RN] A: YUN ORR

diversefasciatus Pic, 1937b: 8 [HN]

elongatus Gressitt & Rondon, 1970: 263 A: YUN ORR

languidus Holzschuh, 1992: 37 A: YUN ORR

levipes Holzschuh, 1991c: 51 A: YUN ORR

pumilio Holzschuh, 1991c: 48 A: YUN ORR

reticollis Gahan, 1894a: 28 A: YUN ORR

tenuiculus Holzschuh, 1991b: 52 A: YUN ORR

testaceoannulatus Pic, 1935a: 15 A: YUN ORR

NOTE:

See: Weigel et al. (2013).

51. page 173

PRINTED:

literatus nansenensis Pic, 1903b: 21 A: YUN ORR

MUST BE:

nansenensis Pic, 1903b: 21 A: YUN ORR

lineaticollis Schwarzer, 1931: 64.

NOTE:

See: Weigel et al. (2013).

52. page 173

PRINTED:

nousophi Gressitt & Rondon, 1970: 270 A: YUN ORR

MUST BE:

salvazai Pic, 1923b: 10 A: YUN ORR

nousophi Gressitt & Rondon, 1970: 270

NOTE:

See: Weigel et al. (2013).

53. page 174

NEW RECORD:

Demonax testaceoannulatus Pic, 1935: 15 A: YUN ORR

M.L. Danilevsky

NOTE:

See: Weigel et al. (2013).

54. **page 176**

NEW RECORD:

Perissus persimilis Gahan, 1894: 23 **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

55. **page 178**

NEW RECORDS:

Rhaphuma aequalis Holzschuh, 1991b: 49 **A: YUN ORR**

bicolorifemoralis Gressitt & Rondon, 1970: 249 **A: HAI YUN**

ORR

desaii Gardner, 1940: 220 **A: YUN ORR**

diana Gahan, 1906a: 271 **A: GUX YUN ORR**

elongata Gressitt, 1940c: 184 **A: HAI HEN HUB HUN SCH SHA**

SHX YUN ZHE

luteopubens Pic, 1937a: 13 **A: YUN ORR**

quercus Gardner, 1940: 222 **A: YUN ORR**

steinkae Holzschuh, 1991a: 16 **A: YUN ORR**

tenerrima Holzschuh, 1991a: 13 **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

56. **page 178**

PRINTED:

binhensis maculicollis Gressitt & Rondon, 1970: 237 **A: GUX HAI**

ORR

MUST BE:

maculicollis Gressitt & Rondon, 1970: 237 **A: GUX HAI YUN**

ORR

NOTE:

See: Weigel et al. (2013).

57. **page 180**

PRINTED:

genus *Sphegoclytus* Sama, 2005c: 69 type species *Clytus stepanovi*

M.L. Danilevsky

Danilevsky & Miroshnikov, 1985

stepanovi Danilevsky & Miroshnikov, 1985: 272 (*Clytus*) **E: GG ST**

MUST BE:

(in *Clytus*)

subgenus *Sphegoclytus* Sama, 2005c: 69 type species *Clytus stepanovi* Danilevsky & Miroshnikov, 1985

stepanovi Danilevsky & Miroshnikov, 1985: 272 **E: GG ST**

vesparum Reitter, 1889f: 375 **E: AB A: IN**

58. page 181

NEW RECORDS:

Xylotrechus bilyi Holzschuh, 2003a: 199 **A: YUN ORR**

vinnulus Holzschuh, 1993a: 35 **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

59. page 182

PRINTED:

daoi Gressitt & Rondon, 1970: 206 **A: GUX ORR**

MUST BE:

daoi Gressitt & Rondon, 1970: 206 **A: GUX YUN ORR**

NOTE:

See: Weigel et al. (2013).

60. page 185

PRINTED:

barbatum Fabricius, 1775: 189 (*Callidium*) **A: BT NP PA YE AFR**

MUST BE:

barbatum Fabricius, 1775: 189 (*Callidium*) **A: BT NP OM PA YE AFR**

NOTE:

According to R.Ambrus (personal message, 2013) *Stromatium barbatum* was collected in Oman: 2 adults reared ex larva from dead branches of *Ficus* sp., R. Ambrus and W. Gresser leg. et coll., K. Adlbauer det.; Oman, Dhofar, Jabal al Qamar, 10 km W Dhalqut, 16°42'9.90"N 53°11'40.56"E, 20. 9. 2011.

M.L. Danilevsky

61. **page 190**

PRINTED:

shimai Hayashi & Makihara, 1981: 191 A: NP

MUST BE:

aureomaculatus Gressitt & Rondon, 1970: 109 A: NP YUN **ORR**

shimai Hayashi & Makihara, 1981: 191 (*Glaphyra*)

NOTE:

See: Weigel et al. (2013).

62. **page 192**

NEW RECORD:

Comusia bicoloricornis (Pic, 1927: 455) (*Chapaon*) A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

63. **page 195**

NEW RECORD:

Oemospila callidioides Gressitt & Rondon, 1970: 46 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

64. **page 197**

PRINTED:

dumerilii P. H. Lucas, 1849: 487

MUST BE:

dumerilii P. H. Lucas, 1847: pl. 41

NOTE:

According to Löbl & Smetana (2013) „, correct data for *dumerilii* P. H. Lucas [in synonymy with *Purpuricenus barbarus* P. H. Lucas, 1842] to 1847: pl. 41 “.

65. **page 204**

PRINTED:

genus *Merionoeda* Pascoe, 1858: 237 type species *Merionoeda puella* Pascoe, 1858

subgenus *Holangus* Pic, 1902l: 33 type species *Holangus flavonotatus* Pic, 1902

baoshana Chiang, 1963: 66 A: YUN **ORR**

M.L. Danilevsky

- aglaospadix* Gressitt & Rondon, 1970: 118
guerryi Pic, 1904c: 10 (*Holangus*) A: YUN
subgenus *Macromolorchus* Pic, 1922e: 28 type species
Macromolorchus curtipennis Pic, 1922
Hakata Mitono & Nishimura, 1936: 33 type species *Hakata hirsuta*
Mitono & Nishimura, 1936
eburata Holzschuh, 1989a: 162 A: SD
hirsuta Mitono & Nishimura, 1936: 34 (*Hakata*) A: HUN JA TAI
ZHE
klapperichi Tippmann, 1955: 100 (*Hakata*) A: FUJ
splendida Chiang, 1981: 79 A: GUX ZHE
subgenus *Merionoeda* Pascoe, 1858: 237 type species *Merionoeda*
puella Pascoe, 1858
fusca Gressitt & Rondon, 1970: 121 A: YUN **ORR**
indica Hope, 1831: 28 (*Molorchus*) A: NP SCH SD YUN **ORR**
nigrella Gressitt, 1942g: 79 A: ANH YUN
nigriceps A. White, 1855: 181 (*Heliomanes*) A: NP XIX
inapicalis Pic, 1922b: 23
phoebe Gardner, 1939: 3 A: NP UP
scutulata Holzschuh, 1989a: 163 A: SD YUN
uraiensis Kano, 1930: 43 A: TAI
subgenus *Ocytasia* Pascoe, 1869: 565 type species *Ocytasia*
fulvipennis Pascoe, 1869
caldwelli Gressitt, 1942a: 3 A: FUJ GUX HUN
catoxelytra Gressitt & Rondon, 1970: 119 A: YUN **ORR**
formosana burkwalli Gressitt, 1940b: 54 A: HAI
formosana formosana Heller, 1924a: 32 A: FUJ HAI TAI
kurarensis Seki, 1934: 282
formosana iriomotensis K. Ohbayashi & N. Ohbayashi, 1965: 3 A:
JA (Ryukyus)
formosana okinawana K. Ohbayashi & N. Ohbayashi, 1965: 2 A: JA
(Ryukyus)
formosana rubriventris Hayashi, 1962a: 8 A: JA
formosana septentrionalis Tamu & Tsukamoto, 1952: 9 A: FUJ JA
tosawai Kobayashi, 1932: 1 A: JA (Ogasawara) TAI
MUST BE:
genus *Holangus* Pic, 1902i: 33 type species *Holangus flavonotatus*
Pic, 1902
guerryi Pic, 1904c: 10 (*Holangus*) A: YUN

M.L. Danilevsky

...

genus *Merionoeda* Pascoe, 1858: 237 type species *Merionoeda puella* Pascoe, 1858

subgenus *Macromolorchus* Pic, 1922e: 28 type species *Macromolorchus curtipennis* Pic, 1922

Hakata Mitono & Nishimura, 1936: 33 type species *Hakata hirsuta* Mitono & Nishimura, 1936

baoshana Chiang, 1963: 66 A: YUN ORR

aglaospadix Gressitt & Rondon, 1970: 118

eburata eburata Holzschuh, 1989a: 162 A: SD YUN

hirsuta Mitono & Nishimura, 1936: 34 (*Hakata*) A: FUJ HUN JA TAI ZHE

klapperichi Tippmann, 1955: 100 (*Hakata*) A: FUJ

splendida Chiang, 1981: 79 A: GUX HAI

subgenus *Merionoeda* Pascoe, 1858: 237 type species *Merionoeda puella* Pascoe, 1858

fusca Gressitt & Rondon, 1970: 121 A: YUN **ORR**

indica Hope, 1831: 28 (*Molorchus*) A: NP SCH SD YUN **ORR**

jeanvoinei Pic, 1933a: 9 A: GUX HAI ORR

nigrella Gressitt, 1942g: 79 A: ANH YUN

nigriceps A. White, 1855: 181 (*Heliomanes*) A: NP XIZ YUN

inapicalis Pic, 1922b: 23

nigroapicalis Gressitt et Rondon, 1970: 120 A: YUN ORR

phoebe Gardner, 1939: 3 A: NP UP

scutulata Holzschuh, 1989a: 163 A: SD YUN

uraiensis Kano, 1930: 43 A: TAI

subgenus *Ocytasia* Pascoe, 1869: 565 type species *Ocytasia fulvipennis* Pascoe, 1869

caldwelli Gressitt, 1942a: 3 A: FUJ GUA GUX HUN YUN

catoxelytra Gressitt & Rondon, 1970: 119 A: YUN **ORR**

formosana burkwalli Gressitt, 1940b: 54 A: HAI

formosana formosana Heller, 1924a: 32 A: FUJ HAI TAI

kurarensis Seki, 1934: 282

formosana iriomotensis K. Ohbayashi & N. Ohbayashi, 1965: 3 A: JA (Ryukyus)

formosana okinawana K. Ohbayashi & N. Ohbayashi, 1965: 2 A: JA (Ryukyus)

formosana rubriventris Hayashi, 1962a: 8 A: JA

formosana septentrionalis Tamu & Tsukamoto, 1952: 9 A: FUJ JA

M.L. Danilevsky

tosawai Kobayashi, 1932: 1 A: JA (Ogasawara) TAI

NOTE:

According to Niisato & Lin (2013) “*Holangus* is an independent genus rather related to the genus *Callimoxys*.”; several new records were added.

66. page 205

PRINTED:

mauritanicus P. H. Lucas, 1849: 496 E: PT SP N: AG MO TU

MUST BE:

mauritanicus P. H. Lucas, 1847: pl. 42 E: PT SP N: AG MO TU

NOTE:

According to Löbl & Smetana (2013) „correct data for *Stenopterus mauretanicus* P. H. Lucas to 1847: pl. 42“. The name “*mauretanicus*” by Löbl & Smetana (2013) is wrong subsequent spelling (not available).

67. pages 208-209

PRINTED:(p. 209) [in *Leiopus*]:

guttatus Bates, 1873: 384 A: JA JIX SC

MUST BE (p. 208) [in *Acanthocinus*]:

guttatus Bates, 1873: 384 A: FE JA JIX SC

NOTE:

Acanthocinus guttatus (Bates, 1873) was recorded for Russia by K.Makarov (<http://www.zin.ru/animalia/coleoptera/rus/acagutkm.htm>) on the base of two females from Kunashir.

68. page 211

NEW RECORD:

Rondibilis paralineaticollis Breuning, 1968a: 49 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

69. page 218

PRINTED:

lixoides P. H. Lucas, 1849: 499 (*Agapanthia*) N: AG TU

M.L. Danilevsky

MUST BE:

lixoides P. H. Lucas, 1847: pl. 42 (*Agapanthia*) N: AG TU

NOTE:

According to Löbl & Smetana (2013) „correct data for *Neoludwigia lixiodes* (P. H. Lucas) to 1847: pl. 42“.The name “*lixiodes*” by Löbl & Smetana (2013) is wrong subsequent spelling (not available).

70. **page 219**

NEW RECORD:

Phelipara marmorata Pascoe, 1866: 322 A: YUN ORR

NOTE:

See: Weigel et al. (2013).

71. **page 220**

PRINTED:

tonkineusa Pic, 1919c: 11 (*Dorcasta*)

MUST BE:

tonkineus Pic, 1919c: 11 (*Dorcasta*)

72. **page 221**

PRINTED:

Apalimna Bates, 1884: 241 type species *Apalimna palimnoides* Bates, 1884

MUST BE:

Apalimna Bates, 1884: 241 type species *Apalimna liturata* Bates, 1884

73. **pages 214-216**

PRINTED:

alexandris Pic, 1901r: 82 A: KI KZ

...

dahli C. F. W. Richter, 1820: pl. 12 (*Saperda*) E: AL AU BH BU BY CR CT CZ FR GE GR GG HU MC MD RO SK SL SL SP ST SZ UK YU A: CH ES MG KZ NC TD UZ WS

...

muellneri Reitter, 1898c: 133 A: KI ZU

...

M.L. Danilevsky

nitidipennis Holzschuh, 1984c: 371 E: GG ST

...

persica Semenov, 1893: 505 A: IN TM

transcaspica Pic, 1900g: 14

...

walteri Reitter, 1898c: 132 E: AB AR GG A: IN TR

erivanica Pic, 1900f: 14

theryi Pic, 1908b: 6

MUST BE:

dahli alexandris Pic, 1901r: 82 A: KI KZ

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

dahli muellneri Reitter, 1898c: 133 A: KI ZU

dahli nitidipennis Holzschuh, 1984c: 371 E: GG ST

dahli persica Semenov, 1893: 505 A: IN

dahli transcaspica Pic, 1900g: 14 A: TM

dahli walteri Reitter, 1898c: 132 E: AB AR GG A: IN TR

erivanica Pic, 1900f: 14

theryi Pic, 1908b: 6

NOTE:

See: Lazarev (2013).

74. pages 223, 233

PRINTED:

genus *Falsostesilea* Breuning, 1940b: 168 type species *Stesilea perforata* Pic, 1926

perforata Pic, 1926b: 9 (*Stesilea*) A: YUN **ORR**

and (p.233)

genus *Mimosybra* Breuning, 1939b: 278 type species *Atelais surigaonis* Heller, 1924

melli Breuning, 1964a: 101 A: CH

MUST BE:

genus *Falsostesilea* Breuning, 1940b: 168 type species *Stesilea perforata* Pic, 1926

perforata Pic, 1926b: 9 (*Stesilea*) A: YUN **ORR**

melli Breuning, 1964a: 101

NOTE:

See: Weigel et al. (2013).

75. page 226

PRINTED:

maculata Bates, 1877: 38 A: JA

MUST BE:

maculata Bates, 1877: 38 A: FE JA

NOTE:

Rhopaloscelis maculata Bates, 1877 was recorded for Russia by K.Makarov (<http://www.zin.ru/animalia/coleoptera/rus/rhomackm.htm>) on the base of one specimen from Kunashir.

76. page 227

PRINTED:

genus *Sybrinus* Gahan, 1900a: 12 type species *Sybrinus commixtus* Gahan, 1900

Arabosybrinus Breuning, 1948b: 16 type species *Sybrinus albosignatus* Breuning, 1848

Sokotrosybrinus Breuning, 1949b: 21 type species *Sybrinus simonyi* Gahan, 1903

Sophroniella Breuning, 1943a: 51 type species *Sophroniella pusilla* Breuning, 1943

albosignatus Breuning, 1948b: 16 A: SA YE

commixtus Gahan, 1900a: 12 A: YE (Suqutra)

gahani Aurivillius, 1922b: 299

flavescens Breuning, 1948b: 16 A: SA YE

kabateki Téocchi, Jiroux & Sudre, 2007: 23 A: YE (Suqutra)

simonyi Gahan, 1903: 287 A: YE (Suqutra)

sokotrensis Téocchi, Jiroux & Sudre, 2004: 22 (*Arasbosybrinus*) A: YE (Suqutra)

x-ornatus Téocchi, Jiroux & Sudre, 2007: 23 A: YE (Suqutra)

MUST BE:

genus *Sybrinus* Gahan, 1900a: 12 type species *Sybrinus commixtus* Gahan, 1900

Arabosybrinus Breuning, 1948b: 16 type species *Sybrinus albosignatus* Breuning, 1848

Sokotrosybrinus Breuning, 1949b: 21 type species *Sybrinus simonyi* Gahan, 1903

albosignatus Breuning, 1948b: 16 A: SA YE

commixtus Gahan, 1900a: 12 A: YE (Suqutra)

gahani Aurivillius, 1922b: 299

flavescens Breuning, 1948b: 16 A: SA YE

M.L. Danilevsky

kabateki Téocchi, Jiroux & Sudre, 2007: 23 A: YE (Suqutra)

simonyi Gahan, 1903: 287 A: YE (Suqutra)

sokotrensis Téocchi, Jiroux & Sudre, 2004: 22

x-ornatus Téocchi, Jiroux & Sudre, 2007: 23 A: YE (Suqutra)

kabateki Téocchi, Jiroux & Sudre, 2007: 23

NOTE:

According to the original description *Sybrinus* (*Arabosybrinus*) *albosignatus sokotrensis* Jiroux, Sudre & Téocchi, 2004: 22. See: Hájek & Kabátek (2012).

The reference to the original description absent in the Catalogue, neither to Téocchi, Jiroux & Sudre (2004).

77. pages 228, 232

PRINTED:

genus *Zotalemimon* Pic, 1925a: 29 type species *Zotalemimon apicale* Pic, 1925 (= *Sybra posticata* Gahan, 1894)

Diboma J. Thomson, 1864: 46 [HN] type species *Diboma tranquilla* J.

Thomson, 1864 (= *Hathlia procera* Pascoe, 1859)

Donysia Gressitt, 1940b: 179 type species *Sydonia costata* Matsushita, 1933

Sybrocentrura Breuning, 1947a: 57 type species *Sybrocentrura obscura* Breuning, 1947 (= *Sydonia ropicooides* Gressitt, 1939)

bhutanum Breuning, 1975a: 38 (*Diboma*) A: BT

and (p. 232)

genus *Hyagnis* Pascoe, 1864c: 280 type species *Hyagnis fistularius* Pascoe, 1864

apicatus Holzschuh, 1984c: 369 A: UP

bhutanensis Breuning, 1975d: 350 A: BT NP

MUST BE:

genus *Zotalemimon* Pic, 1925a: 29 type species *Zotalemimon apicale* Pic, 1925 (= *Sybra posticata* Gahan, 1894)

Diboma J. Thomson, 1864: 46 [HN] type species *Diboma tranquilla* J. Thomson, 1864 (= *Hathlia procera* Pascoe, 1859)

Donysia Gressitt, 1940b: 179 type species *Sydonia costata* Matsushita, 1933

Sybrocentrura Breuning, 1947a: 57 type species *Sybrocentrura obscura* Breuning, 1947 (= *Sydonia ropicooides* Gressitt, 1939)

bhutanensis Breuning, 1975d: 350 (*Diboma*) A: BT NP

bhutanum Breuning, 1975a: 38 (*Diboma*)

and (p. 232)

M.L. Danilevsky

genus *Hyagnis* Pascoe, 1864c: 280 type species *Hyagnis fistularius* Pascoe, 1864

apicatus Holzschuh, 1984c: 369 A: UP

NOTE:

According to Löbl & Smetana (2013: 41) *Zotalemimon bhutanensis* (Breuning, 1975d: 350) must be accepted instead of *Hyagnis bhutanensis* Breuning, 1975d.

As it was noticed by G.Tavakilian (personal message, 2013) *Diboma bhutanensis* Breuning, 1975d and *Diboma bhutana* Breuning, 1975 were based on one holotype.

78. page 228

PRINTED:

ciliatum Gressitt, 1942h: 212 (*Donysia*) A: FUJ GUA HAI HKG

MUST BE:

ciliatum Gressitt, 1942h: 212 (*Donysia*) A: FUJ GUA HAI HKG

YUN

NOTE:

See: Weigel et al. (2013).

79. page 228

PRINTED:

luteomaculata Pic, 1925a: 29 (*Anapomecyna*)

MUST BE:

luteomaculata Pic, 1925a: 29 (*Anapomecyna*) A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

80. pages 230, 315

PRINTED:

genus *Athyliia* Pascoe, 1864a: 27 type species *Athyliia avara* Pascoe, 1864

Enispia Pascoe, 1864a: 28 type species *Enispia venosa* Pascoe, 1864

Sodomorphon Pic, 1926c: 14 type species *Sodomorphon bellum* Pic, 1926

(= *Athyliia nobilis* Breuning, 1960)

horishensis Seki, 1946: 10 (*Enispia*) A: TAI

quadrastigma Gressitt, 1940b: 156 (*Enispia*) A: HAI

tholana Gressitt, 1940b: 157 (*Enispia*) A: HAI

and (p. 315)

M.L. Danilevsky

subgenus *Mispila* Pascoe, 1864a: 58 type species *Mispila venosa* Pascoe, 1864

Diatylus Lacordaire, 1872: 552 type species *Diatylus zonarius* Lacordaire, 1872 (= *Mispila curvilinea* Pascoe, 1869)

curvilinea Pascoe, 1869: 206 **A: GUX YUN ORR**

multilineatus Pic, 1925a: 24 (*Alidus*)

zonaria Lacordaire, 1872: 365

MUST BE:

genus *Athylia* Pascoe, 1864a: 27 type species *Athylia avara* Pascoe, 1864

Enispia Pascoe, 1864a: 28 type species *Enispia venosa* Pascoe, 1864

Sodomorphon Pic, 1926c: 14 type species *Sodomorphon bellum* Pic, 1926 (= *Athylia nobilis* Breuning, 1960)

horshensis Seki, 1946: 10 (*Enispia*) **A: TAI**

quadrastigma Gressitt, 1940b: 156 (*Enispia*) **A: HAI**

and (p. 315)

subgenus *Mispila* Pascoe, 1864a: 58 type species *Mispila venosa* Pascoe, 1864

Diatylus Lacordaire, 1872: 552 type species *Diatylus zonarius* Lacordaire, 1872 (= *Mispila curvilinea* Pascoe, 1869)

curvilinea Pascoe, 1869: 206 **A: GUX YUN ORR**

multilineatus Pic, 1925a: 24 (*Alidus*)

zonaria Lacordaire, 1872: 365

tholana Gressitt, 1940b: 157 (*Enispia*) **A: HAI YUN**

NOTE:

See: Weigel et al. (2013).

81. page 233

NEW RECORD:

Mycerinopsis (Zotale) subunicolor Breuning, 1968a: 14 **A: YUN**

ORR

NOTE:

See: Weigel et al. (2013).

82. page 241

PRINTED:

tribe Astathini Pascoe, 1864

MUST BE:

tribe Astathini Thomson, 1864

M.L. Danilevsky

NOTE:

See: Bouchard et al. (2011: 489). A wrong spelling was used by Löbl & Smetana (2013: 41): “Astatini”.

83. **page 241**

PRINTED:

tribe Dorcadionini Swainson & Shuckard, 1840

MUST BE:

tribe Dorcadionini Swainson, 1840

NOTE:

See: Bouchard et al. (2011: 493)

84. **page 248**

NOTE:

“*Dorcadion investitum* Breun.“ was recorded for “Anat. or. Tahir geç. b. Horasan, 2100m, VI.75” by Braun (1978a: 111). The species seems to be never described (nomen nudum).

85. **page 265**

NEW RECORD:

genus *Gyaritus* Pascoe, 1858: 244 type species *Gyaritus hamatus* Pascoe, 1858

Zeargyra Pascoe, 1886: 245 type species *Zeargyra vidua* Pascoe, 1886

Mimoenispia Pic, 1936a: 18 type species *Mimoenispia quadridentata* Pic,

1936a

auratus Breuning, 1963: 19 **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

86. **pages 267, 281, 283**

PRINTED (p. 267):

genus *Eupromus* Pascoe, 1868: 12 type species *Callimation sieboldi* Guérin-Ménéville, 1844 (= *Lamia rubra* Dalman, 1817)

and (p. 281)

Anthores Pascoe, 1868: 13 type species *Anthores leuconotus* Pascoe, 1868

and (p. 283)

subgenus *Opepharus* Pascoe, 1868: 13 type species *Opepharus signator* Pascoe, 1868 (= *Monochamus tridentatus* Chevrolat, 1833)

M.L. Danilevsky

MUST BE (p. 267):

genus *Eupromus* Pascoe, 1868: xii type species *Callimation sieboldi* Guérin-Méneville, 1844 (= *Lamia rubra* Dalman, 1817)
and (p. 281)

Anthores Pascoe, 1868: xiii type species *Anthores leuconotus* Pascoe, 1868
and (p. 283)

subgenus *Opepharus* Pascoe, 1868: xiii type species *Opepharus signator* Pascoe, 1868 (= *Monochamus tridentatus* Chevrolat, 1833)

NOTES:

The reference to Pascoe (1868) absent in the Catalogue.

Opepharus Pascoe, 1868 is better to be regarded as a genus (Hayashi, 1962), as well as *Anthores* Pascoe, 1868 (<http://lully.snv.jussieu.fr/titan/index.html>).

87. page 269

PRINTED:

malasiaca J. Thomson, 1864: 62 A: HAI NP SD **ORR**

...

bifasciana A. White, 1858a: 273 A: JIX NP SD **ORR**

MUST BE:

malasiaca J. Thomson, 1864: 62 A: HAI NP SD YUN **ORR**

...

bifasciana A. White, 1858a: 273 A: JIX NP SD YUN **ORR**

NOTE:

See: Weigel et al. (2013).

88. page 269

PRINTED:

subgenus *Pseudagelasta* Breuning, 1939c: 487 type species *Agelasta bifasciana* A. White, 1858

bifasciana A. White, 1858a: 273 A: JIX NP SD **ORR**

bisinuata Pic, 1937b: 4 (*Mesosa*)

savioi Pic, 1937b: 4 (*Mesosa*)

fallaciosa Breuning, 1938c: 208 A: SD

MUST BE:

subgenus *Pseudagelasta* Breuning, 1939c: 487 type species *Agelasta bifasciana* A. White, 1858

bifasciana A. White, 1858a: 273 A: JIX NP SD **ORR**

M.L. Danilevsky

bisinuata Pic, 1937b: 4 (*Mesosa*)

savioi Pic, 1937b: 4 (*Mesosa*)

birmanica Breuning, 1935e: 273 (*Paragelasta*) A: YUN ORR

fallaciosa Breuning, 1938c: 208 A: SD

NOTE:

See: Weigel et al. (2013).

89. **page 271**

PRINTED:

gardneri Breuning, 1938c: 197 A: NP SD UP

annamensis Breuning, 1939c: 516 (*Mesosa*)

MUST BE:

gardneri Breuning, 1938c: 197 A: NP SD UP YUN

affinis Breuning, 1938c: 198

annamensis Breuning, 1939c: 516 (*Mesosa*)

NOTE:

See: Weigel et al. (2013).

90. **page 271**

PRINTED:

grisella A. White, 1858b: 401 (*Cacia*) A: HKG

MUST BE:

grisella A. White, 1858b: 401 (*Cacia*) A: HKG TAI

NOTE:

See: Holzschuh (2013)

91. **page 271**

NEW RECORD:

genus *Golsinda* Thomson, 1861: 343 type species *Golsinda carolina* Thomson, 1861

basicornis Gahan, 1894a: 48 A: YUN ORR

NOTE:

See: Weigel et al. (2013).

92. **page 272**

PRINTED:

rupta Pascoe, 1862a: 335 (*Agelasta*) A: GUA GUX ORR

MUST BE:

rupta Pascoe, 1862a: 335 (*Agelasta*) A: GUA GUX YUN ORR

M.L. Danilevsky

NOTE:

See: Weigel et al. (2013).

93. **page 272**

PRINTED:

senilis Bates, 1884: 245 A: FE JA

nigrohumeralis Breuning, 1938c: 203

NOTE:

According to Kusama & Takakuwa (1984) and Makihara (2007) *Mesosa nigrohumeralis* Breuning, 1938c is a synonym of *M. (Perimesosa) hirsuta hirsuta* Bates, 1984.

94. **page 272**

PRINTED:

curculionoides Linnaeus, 1760: 193 (*Cerambyx*) E: AB AL AR AU
BH BU BY CR CT CZ FR GE GG GR HU IT LT MC MD NR PL
PT RO SK SL SP ST SV SZ TR UK YU A: IN KZ NE NO NW TR

bioculata Nicolas, 1902: 28 (*Haplocnemia*)

curculioides Scopoli, 1772: 101

nigronotata Pic, 1906h: 86 (*Haplocnemia*)

oculata Geoffroy, 1785: 78 (*Leptura*)

tokatensis Pic, 1904a: 6 (*Haplocnemia*)

MUST BE:

curculionoides Linnaeus, 1760: 193 (*Cerambyx*) E: AB AL AR AU
BH BU BY CR CT CZ FR GE GG GR HU IT LT MC MD NR PL
PT RO SK SL SP ST SV SZ TR UK YU A: IN TR

nigronotata Pic, 1906h: 86 (*Haplocnemia*)

oculata Geoffroy, 1785: 78 (*Leptura*) [HN]

tokatensis Pic, 1904a: 6 (*Haplocnemia*)

NOTE:

Haplocnema (Mesosa) curculionoïdes var. *biloculata*
Nicolas, 1902 was described as a part of a series of typical form, so
the new name was unavailable.

Correct reference:

Nicolas M. A. 1902: *Haplocnema (Mesosa) curculionoïdes* L. v.
biloculata v. n. *L'Échange, Revue Linéenne* 18 [erroneously given
as vol. 17]: 28.

M.L. Danilevsky

95. **page 276**

NEW RECORD:

Annamanum humerale (Pic, 1934a: 35) (*Uraecha*) A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

96. **page 278**

PRINTED:

degener degener Bates, 1873: 310 (*Monohammus*) A: FE FUJ GAN GUA GUI GUX HEI HUB HUN JA JIA JIL JIX NMO SC SCH SHA SHN TAI YUN ZHE "Korea"

MUST BE:

degener Bates, 1873: 310 (*Monohammus*) A: FE FUJ GAN GUA GUI GUX HEI HUB HUN JA JIA JIL JIX NC NMO SC SCH SHA SHN TAI YUN ZHE

97. **page 278**

MISSING NAME (on the base of Lingafelter & Hoebeke, 2002):

Anoplophora viriantennata W.-K. Wang & Jiang, 1998: 335 A: SCH

NOTE:

The reference to W.-K. Wang & Jiang (1998) was missing in the Catalogue.

98. **pages 279, 284**

PRINTED:

variegatus Gressitt, 1940b: 107 A: HAI

and (p. 284)

genus *Paramelanauster* Breuning, 1936: 294 type species

Paramelanauster bimaculatus Breuning, 1936

flavosparsus Breuning, 1936: 295 A: YUN **ORR**

sciamai Breuning, 1962b: 19 A: CH **ORR**

MUST BE:

variegatus Gressitt, 1940b: 107 A: HAI YUN **ORR**

sciamai Breuning, 1962b: 19 (*Paramelanauster*)

NOTE:

See: Weigel et al. (2013).

M.L. Danilevsky

99. page 282

PRINTED:

desperatus J. Thomson, 1857b: 295 (*Monochamus*) A: SD
fredericus A. White, 1858b: 408 (*Monochamus*)

MUST BE:

desperatus J. Thomson, 1857f: 295 A: SD
fredericus A. White, 1858b: 408 (*Monochammus*)

NOTE:

About all (approximately 30) references to J. Thomson's (1857a, 1857b, 1857c, 1857d, 1857e, 1857f, 1857g) publications in "Archives Entomologiques ou recueil contenant des illustrations d'insectes nouveaux ou rares. Tome premier" are mixed. The correct reference to each name could be easily fixed in accordance with corresponding pages (1857a: 45-67, 1857b: 109-127, 1857c: 139-147, 1857d: 151-152, 1857e: 169-193, 1857f: 291-320, 1857g: 341-344).

100. page 283

PRINTED:

sutor sutor Linnaeus, 1758: 392 (*Cerambyx*) E: AL AU BH BU BY
CR CT CZ DE EN FI FR GB GE GG GR HU IT LA LS LT NL
NR NT PL RO SK SL SP ST SV SZ UK YU A: KZ WS
atomarius DeGeer, 1775: 65 (*Cerambyx*)
fuscomaculatus Petri, 1912: 249
heinrothi Cederhjelm, 1798: 88 (*Lamia*)
obscurior Abeille de Perrin, 1869: 42 (*Monochammus*)
pellio Germar, 1818: 244 (*Lamia*)
rosenmuelleri Cederhjelm, 1798: 89 (*Lamia*) [DA]

MUST BE:

sutor sutor Linnaeus, 1758: 392 (*Cerambyx*) E: AL AU BH BU BY
CR CT CZ DE EN FI FR GB GE GG GR HU IT LA LS LT ME
NL NR NT PL RO SK SL SP ST SV SZ UK YU A: KZ WS
atomarius DeGeer, 1775: 65 (*Cerambyx*)
heinrothi Cederhjelm, 1798: 88 (*Lamia*)
obscurior Abeille de Perrin, 1869: 42 (*Monochammus*)
pellio Germar, 1818: 244 (*Lamia*)
rosenmuelleri Cederhjelm, 1798: 89 (*Lamia*) [DA]

NOTE:

Monachamus sutor var. *fuscomaculatus* Petri, 1912 and

M.L. Danilevsky

Monochamus sutor var. *hybrida* Petri, 1912 (missed in the Catalogue, but recorded as available synonym by Villiers, 1978: 463) both are unavailable, as both were originally recorded for one locality (“Bistra”).

101.**page 286**

NEW RECORD:

Pseudomeges varioti Le Moulton, 1946: 136 A: HAI SCH YUN XIZ
ORR

NOTE:

See: Weigel et al. (2013).

102.**page 288**

PRINTED:

Uraecha punctata Gahan, 1888b: 63 A: FUJ GUA JIX YUN **ORR**

NOTE:

See: Weigel et al. (2013).

103.**page 288**

NEW RECORD:

Xenicotela distincta (Gahan, 1888d: 392) (*Monochamus*) A: NP
YUN **ORR**

NOTE:

See: Weigel et al. (2013).

104.**page 291**

PRINTED:

warnieri P. H. Lucas, 1849: 503 (*Phytoecia*) N: AG MO TU

MUST BE:

warnieri P. H. Lucas, 1847: pl. 43 (*Phytoecia*) N: AG MO TU

NOTE:

See: Löbl & Smetana (2013: 41)

105.**page 291**

PRINTED:

genus *Plectrura* Eschscholtz, 1845: 370 type species *Plectrura spinicauda* Mannerheim, 1852

MUST BE:

genus *Plectrura* Motschulsky, 1845b: 370 type species *Plectrura*

M.L. Danilevsky

spinicauda Motschulsky, 1845

NOTE:

The name published as “*Plectrura spinicauda* Eschsch.” by Motschulsky (1845b: 370) must be accepted as available (and valid) because at least one character was proposed. Motschulsky (1845b) knew “une forme semblable au derniere genre, mais qui n’a pas d’épines de chague côté du corselet”. Eschscholtz was not connected at all with that publication.

106.**page 292**

PRINTED:

annularis Holzschuh, 1984a: 160 (*Conizonia*) A: TR

MUST BE:

anularis Holzschuh, 1984a: 160 (*Conizonia*) A: TR

anulifera Löbl & Smetana, 2013: 41 [unjustified emendation]

NOTE:

The original spelling was “*anularis*”. The reason to change the name to “*C. anulifera* Holzschuh, 1984” (Löbl & Smetana, 2013: 41) is not clear.

107.**page 292**

PRINTED:

comes comes Bates, 1884: 259 A: FUJ GUA GUI GUX HEN HUN
JA JIX SC SCH ZHE **ORR**

MUST BE:

comes comes Bates, 1884: 259 A: FUJ GUA GUI GUX HEN HUN
JA JIX SC SCH YUN ZHE **ORR**

NOTE:

See: Weigel et al. (2013).

108.**page 295**

PRINTED:

ambigena Lameere, 1893a: 286

MUST BE:

ambigua Lameere, 1893a: 286 A: YUN **ORR**

NOTE:

See: Weigel et al., (2013).

M.L. Danilevsky

109.**page 295**

PRINTED:

dubia Gahan, 1894a: 93

MUST BE:

dubia Gahan, 1894a: 93 **A:** AP FUJ GUX HAI NP SD TAI UP YUN

ORR

NOTES:

According to Holzschuh (1986b) *Nupserha dubia* Gahan, 1894 [“1984” – was his misprint] is valid and known from Nepal, India (Uttar Pradesh), Pakistan, Burma.

It was recorded from Yunnan and several other regions by Weigel et al. (2013), though with wrong date “1884”.

110.**page 295**

PRINTED:

minor Pic, 1939a: 17 **A:** FUJ **ORR**

MUST BE:

minor Pic, 1939a: 17 **A:** FUJ YUN **ORR**

NOTE:

See: Weigel et al. (2013).

111.**page 297**

PRINTED:

bootangensis Breuning, 1960b: 55 [= 1962f: 177] **A:** BT NP
and

bisbipunctulata Breuning, 1960b: 34 [= 1962f: 191] **A:** BT SD

MUST BE:

bootangensis Breuning, 1960b: 55 [= 1962f: 177] **A:** SD NP
and

bisbipunctulata Breuning, 1960b: 34 [= 1962f: 191] **A:** SD

NOTE:

See: Löbl & Smetana, 2013: 41

112.**page 297**

PRINTED:

coreensis Breuning, 1947c: 58 **A:** JA SC

M.L. Danilevsky

NOTE:

The name was originally introduced as *Oberea atropunctata* m. *coreensis* Breuning, 1947c and so unavailable.

113.**page 298**

PRINTED:

fingeriventris W.-K. Wang, Y.-Z. Le & S.-N. Jian, 2002: 75 A:
YUN

MUST BE:

clara Pascoe, 1866b: 265 A: YUN **ORR**

armata Gahan, 1894a: 95

fingeriventris W.-K. Wang, Y.-Z. Le & S.-N. Jian, 2002: 75

NOTE:

See: Weigel et al. (2013).

The publication by Gahan (1894a) was dated by Weigel et al. (2013) and by Breuning (1962f) as 1895.

114.**page 299**

PRINTED:

lacana Pic, 1923a: 16 A: SD **ORR**

MUST BE:

lacana Pic, 1923a: 16 A: SD YUN **ORR**

NOTE:

See: Weigel et al. (2013).

115.**page 299**

NEW RECORD:

Oberea laosensis Breuning, 1963b: 52 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

116.**page 300**

PRINTED:

bootangensis Breuning, 1970f: 488 A: BT

MUST BE:

bootangensis Breuning, 1970f: 488 A: SD

M.L. Danilevsky

NOTE:

See: Löbl & Smetana, 2013: 41

117.page 301

PRINTED:

flavescens Mulsant, 1843: 284 (*Phytoecia*)

flavicans Mulsant, 1862: 431 (*Opsilia*)

MUST BE:

flavescens Mulsant, 1843: 284 [HN]

flavicans Mulsant, 1851: 137 [RN]

NOTE:

So, the type species of *Opsilia* Mulsant, 1863 (designated by Sama, 2002 as *Opsilia flavicans* Mulsant, 1862) is *Phytoecia flavicans* Mulsant, 1851 (= *Leptura coeruleascens* Scopoli, 1763).

118.page 301

PRINTED:

longipes Breuning, 1957d: 109 A: BT NP

luteicornis Breuning, 1957d: 105 A: BT NP "India"

and

nigriceps nigriceps Breuning, 1957d: 81 A: BT SD

MUST BE:

longipes Breuning, 1957d: 109 A: SD NP

luteicornis Breuning, 1957d: 105 A: SD NP "India"

and

nigriceps nigriceps Breuning, 1957d: 81 A: SD

NOTE:

See: Löbl & Smetana, 2013: 42

119.page 302

PRINTED:

rubricollis P. H. Lucas, 1849: 485 [in fact: 505]

MUST BE:

rubricollis P. H. Lucas, 1847: pl. 43

NOTE:

See: Löbl & Smetana (2013: 42)

M.L. Danilevsky

120.**page 306**

PRINTED:

erythrocnema P. H. Lucas, 1849: 506 E: FR PT SP N: AG MO TU

MUST BE:

erythrocnema P. H. Lucas, 1847: pl. 43 E: FR PT SP N: AG MO TU

NOTE:

See: Löbl & Smetana (2013: 42)

121.**page 307**

PRINTED:

malachitica P. H. Lucas, 1849: 485 [in fact 507] E: IT PT SP N: AG MO TU

MUST BE:

malachitica P. H. Lucas, 1847: pl. 43 E: IT PT SP N: AG MO TU

NOTE:

See: Löbl & Smetana (2013: 42)

122.**page 307**

PRINTED:

pupillata Gyllenhal, 1817: 185 E: AU BE BH BY CR CT CZ EN FR GE GR HU IT LA LS LT MC MD NT PL RO SL SK

MUST BE:

pupillata Gyllenhal, 1817: 185 (*Saperda*) E: AU BE BH BY CR CT CZ EN FR GE GR HU IT LA LS LT MC MD NT PL RO SL SK

123.**page 307**

PRINTED:

pustulata murina Marseul, 1870: 384 E: AB AR A: IN

adnexa Pic, 1947a: 1

adulta Ganglbauer, 1884: 572

parvimacula Roubal, 1916b: 186

pilipennis Reitter, 1895c: 161

pustulata pulla Ganglbauer, 1886a: 130 E: ST A: KZ KI UZ

gibbicollis Reitter, 1893a: 114

intermedia Pic, 1895c: 65

kryzhanovskii Kostin, 1973: 230

vexans Reitter, 1895c: 162

pustulata pustulata Schrank, 1776: 66 (*Cerambyx*) E: AB AL AR

M.L. Danilevsky

AU BH BU BY CR CT CZ FR GE GG GR HU IT MC MD PL PT
RO SK SL SP SZ ST UK YU A: KI KZ TD TR UZ

brevenotata Pic, 1936c: 4

lineola Fabricius, 1781: 235 (*Saperda*)

macedonica Pic, 1929b: 9

obscuripes Pic, 1895c: 65

posegana Piller & Mitterpacher, 1783: 67 (*Cerambyx*)

vulnerata Schaller, 1783: 293 (*Saperda*)

MUST BE:

pustulata adulta Ganglbauer, 1884: 572 A: IN

pustulata pilipennis Reitter, 1895c: 161 E: AB AR A: IR TR

adnexa Pic, 1947a: 1

parvimacula Roubal, 1916b: 186

vexans Reitter, 1895c: 162

pustulata pulla Ganglbauer, 1886a: 130 E: ST A: KZ KI UZ

gibbicollis Reitter, 1893a: 114

intermedia Pic, 1895c: 65

kryzhanovskii Kostin, 1973: 230

pustulata pustulata Schrank, 1776: 66 (*Cerambyx*) E: AB AL AR

AU BH BU BY CR CT CZ FR GE GG GR HU IT MC MD PL PT

RO SK SL SP SZ ST UK YU A: KI KZ TD TR UZ

brevenotata Pic, 1936c: 4

lineola Fabricius, 1781: 235 (*Saperda*)

macedonica Pic, 1929b: 9

murina Marseul, 1870: 384

obscuripes Pic, 1895c: 65

posegana Piller & Mitterpacher, 1783: 67 (*Cerambyx*)

vulnerata Schaller, 1783: 293 (*Cerambyx*)

NOTE:

Ph. pustulata from Transcaucasia was separated by Breuning (1951: 386) as *Ph. pustulata* ssp. *vexans* Reitter, 1895 (described from Ordubad as a variation of *Ph. pustulata*). The subspecies is now generally accepted, but with a wrong name “*murina* Marseul, 1870” probably based on a wrong attribution of that name to North Iran (Astrabad) by Breuning (1951) **also in a rank of subspecies**. Recently Miroshnikov (2013) has reasonably noticed, that *Phytoecia murina* Marseul, 1870 was described from Sarepta (now Volgograd) and so: *Ph. pustulata pustulata* = *Ph. murina*. The Transcaucasian subspecies must have another name *Ph. pustulata* ssp. *pilipennis* Reitter, 1895 introduced as a species from Ordubad in the same publication as *Ph. pustulata* var. *vexans*, but one page before, so *Ph.*

M.L. Danilevsky

p. pilipennis Reitter, 1895 = *Ph. p. var. vexans* Reitter, 1895.

I don't know specimens from North Iran, but it seems quite adequate now to keep Iranian subspecies based on Breuning's opinion until better investigations. It also has own name: *Ph. pustulata* ssp. *adulta* Ganglbauer, 1884 (described from Astrabad).

124.page 311

NEW RECORDS:

Exocentrus rondoni Breuning, 1963b: 47 A: YUN **ORR**

semiglaber Breuning, 1968a: 29 A: YUN **ORR**

superstes Holzschuh, 1995: 46 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

125.pages 311-312

PRINTED (p. 311):

saitoi Matsushita, 1935: 313 A: SC

and (p. 312)

zikaweiensis Savio, 1929: 3 A: JIA SHG

Wrong corrections were published by Danilevsky (2012c: 733) on the base of indirect data as:

guttulatus saitoi Matsushita, 1935: 313 SC

guttulatus zikaweiensis Savio, 1929: 3 A: FUJ HUB JIA SHG

MUST BE (p. 312):

zikaweiensis Savio, 1929: 3 A: SC JIA SHG

saitoi Matsushita, 1935: 313

NOTE:

According to Hayashi (1963) *Exocentrus zikaweiensis* Savio, 1929 (Shanghai) = *E. saitoi* Matsushita, 1935 (Korea).

126.pages 312-313

PRINTED (p. 312):

dimidiatus Blessig, 1873: 208 A: FE SC

seminiveus Bates, 1873: 382

tristiculus Kraatz, 1879d: 115

and (p. 313)

seminiveus Bates, 1873: 382 A: HEI JA JIL NC SC

bicristatus Kraatz, 1879d: 114

dimidiatus Blessig, 1873: 208

tristiculus Kraatz, 1879d: 115

M.L. Danilevsky

MUST BE:

dimidiatus Blessig, 1873: 208 A: FE HEI JA JIL NC SC

bicristatus Kraatz, 1879d: 114

seminiveus Bates, 1873: 382

tristiculus Kraatz, 1879d: 115

127.**page 314**

PRINTED:

genus *Cyphoscyla* Thomson, 1868: 65 type species *Cyphoscyla lacordairei* Thomson, 1868

Hoabinhia Pic, 1934a: 11 type species *Hoabinhia multituberculata* Pic, 1934a

lacordairei Thomson, 1868: 66 A: YUN **ORR**

multituberculata Pic, 1934a: 12

NOTE:

See: Weigel et al. (2013).

128.**page 315**

NEW RECORD:

Mispila punctifrons Breuning, 1938c: 381 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

129.**page 315**

PRINTED:

longicornis Pic, 1926b: 8 (*Camptocnema*) A: HUN SCH XIZ **ORR**

MUST BE:

longicornis Pic, 1926b: 8 (*Camptocnema*) A: HUN SCH YUN XIZ **ORR**

NOTE:

See: Weigel et al. (2013).

130.**page 316**

NEW RECORD:

Niphona lateraliplagiata Breuning, 1943: 49 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

M.L. Danilevsky

131. **page 316**

NEW RECORD:

Paramesosella fasciculata Breuning, Breuning, 1940: 143 **A: YUN**

ORR

NOTE:

See: Weigel et al. (2013).

132. **pages 317, 319-320**

PRINTED:

genus *Pterolophia* Newman, 1842e: 370 [NP] type species *Mesosa bigibbera* Newman, 1842

...

subgenus *Pterolophia* Newman, 1842e: 370 [NP] type species *Mesosa bigibbera* Newman, 1842

Acroptycha Quedenfeldt, 1888: 209 type species *Acroptycha spinifera* Quedenfeldt, 1888

Alyattes J. Thomson, 1864: 48 type species *Alyattes guineensis* J. Thomson, 1864

Anaches Pascoe, 1865: 160 type species *Sthenias dorsalis* Pascoe, 1858

...

dorsalis Pascoe, 1858: 251 (*Sthenias*) **A: HP NP SCH SD ORR**

albonotata Pic, 1932c: 25 (*Anaches*)

MUST BE:

genus *Anaches* Pascoe, 1865: 160 type species *Sthenias dorsalis* Pascoe, 1858

dorsalis Pascoe, 1858: 251 (*Sthenias*) **A: HP NP SCH SD ORR**

albonotata Pic, 1932c: 25 (*Anaches*)

semicylindricus Hayashi, 1974c: 45 (*Sthenias*) **A: TAI**

...

genus *Pterolophia* Newman, 1842e: 370 [NP] type species *Mesosa bigibbera* Newman, 1842

...

subgenus *Pterolophia* Newman, 1842e: 370 [NP] type species *Mesosa bigibbera* Newman, 1842

Acroptycha Quedenfeldt, 1888: 209 type species *Acroptycha spinifera* Quedenfeldt, 1888

Alyattes J. Thomson, 1864: 48 type species *Alyattes guineensis* J. Thomson, 1864

...

M.L. Danilevsky

NOTE:

See: Holzschuh (2013); *Sthenias semicylindricus* Hayashi, 1974c was transferred to *Anaches*.

133. pages 318-319

PRINTED:

cervina Gressitt, 1939a: 74 A: GUA GUI GUX HAI

and (p. 319)

consularis Pascoe, 1866b: 240 (*Praonetha*) A: CH SD **ORR**

crisulata Fairmaire, 1896b: 391 (*Praonetha*)

notaticeps Pic, 1934b: 12

and (p. 320)

dorsalis Pascoe, 1858: 251 (*Sthenias*) A: HP NP SCH SD **ORR**

and (p. 321)

persimilis Gahan, 1894a: 71 A: FUJ GUA HKG HP HUB NP SD
UP **ORR**

...

postfasciculata Pic, 1934b: 11 A: NP UP **ORR**

MUST BE:

consularis Pascoe, 1866b: 240 (*Praonetha*) A: BT GUA GUI GUX
HAI YUN SD **ORR**

cervina Gressitt, 1939a: 74

crisulata Fairmaire, 1896b: 391 (*Praonetha*)

notaticeps Pic, 1934b: 12

ochreomaculipennis Breuning, 1968e: 852.

and (p. 320)

dorsalis Pascoe, 1858: 251 (*Sthenias*) A: HP NP SCH SD YUN

ORR

and (p. 321)

persimilis Gahan, 1894a: 71 A: FUJ GUA HKG HP HUB NP SD
UP YUN **ORR**

...

postfasciculata Pic, 1934b: 11 A: NP UP YUN **ORR**

NOTE:

See: Weigel et al. (2013) with the wrong spelling
“*ochraceomaculipennis*”.

M.L. Danilevsky

134. **pages 318, 320**

PRINTED:

brevegibbosa Pic, 1926a: 32 A: HAI HKG NP SD UP **ORR**

gardneri Schwarzer, 1931a: 71 (*Cenodocus*)

and (p. 320)

gardneri Schwarzer, 1931a: 71 A: UP

NOTE:

The first version is correct.

135. **pages 318, 321**

PRINTED:

lunigera Aurivillius, 1913: 25

and (p. 321)

lunigera Aurivillius, 1930: 25 A: NP **ORR**

MUST BE (p.321):

lunigera Aurivillius, 1913: 25 A: NP **ORR**

136. **pages 318, 321**

PRINTED:

arctofasciata Gressitt, 1940b: 147 A: GUA HAI HKG **ORR**

and

gerardinae Breuning, 1938c: 272 A: SD UP

and (p. 321)

postfasciculata Pic, 1934b: 11 A: NP UP **ORR**

arctofasciata Gressitt, 1940b: 147

gerardinae Breuning, 1938c: 272

subfasciculata Breuning, 1938c: 291

MUST BE (p. 321):

postfasciculata Pic, 1934b: 11 A: GUA HAI HKG NP SD UP **ORR**

arctofasciata Gressitt, 1940b: 147

gerardinae Breuning, 1938c: 272

subfasciculata Breuning, 1938c: 291

NOTE:

See: Löbl & Smetana (2013: 42)

137. **page 318**

PRINTED:

calallina Chiang, 1951: 74 [HN]

M.L. Danilevsky

MUST BE:

caballina Chiang, 1951: 74 [HN]

138.**page 321**

NEW RECORD:

Pterolophia salebrosa Breunin, 1938: 289 **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

139.**page 323**

MISSING NAMES:

Sthenias pictus Breuning, 1938c: 369 (= *Paramesosella nigrosignata* Breuning, 1965e: 41) **A: YUN ORR**

NOTE:

See: Weigel et al. (2013).

The publication by Breuning (1965e) was dated by Weigel et al. (2013) and by Rondon & Breuning (1970) as 1964.

140.**pages 324, 326**

PRINTED:

cardinalis langana Pic, 1903f: 107 **A: GUX YUN ORR**

atrolateralis Pic, 1926c: 24

...

nigromarginella W.-K. Wang & Jiang, 2002b: 145 **A: GUX**

MUST BE:

langana Pic, 1903f: 107 **A: GUX YUN ORR**

atrolateralis Pic, 1926c: 24

nigromarginella W.-K. Wang & Jiang, 2002b

NOTE:

See: Weigel et al., (2013).

141.**page 324**

PRINTED:

delolorata Heller, 1926: 47 **A: YUN ORR**

MUST BE:

decolorata Heller, 1926: 47 (*Stiroleneae*) **A: YUN ORR**

M.L. Danilevsky

142.**page 324**

NEW RECORDS:

Glenea (Aridoglenea) meiyingae Holzschuh, 2009: 423 A: NP SD
YUN **ORR**

Glenea (s. str.) *torquatella* Aurivillius, 1923: 505 [RN] A: YUN
ORR

torquata Gahan, 1907: 104 [HN]

NOTE:

See: Weigel et al. (2013).

143.**page 324**

PRINTED:

bimaculatithorax Breuning, 1956b: 158 A: YUN **ORR**

MUST BE:

bimaculatithorax Pic, 1946a: 16 A: YUN **ORR**

144.**page 326**

PRINTED:

saperdiformis Breuning, 1953: 25 A: AP

reitteri Pic, 1943c: 14

semiluctuosa Fairmaire, 1902b: 269 (*Sphenura*) A: SCH YUN

MUST BE:

saperdiformis Breuning, 1953: 25 A: AP

semiluctuosa Fairmaire, 1902b: 269 (*Sphenura*) A: SCH YUN

reitteri Pic, 1943c: 14

NOTE:

See: Löbl & Smetana (2013: 42)

145.**page 327**

PRINTED:

citrinopubens Pic, 1926c: 20

MUST BE:

citrinopubens Pic, 1926c: 20 A: GUI GUX HUB SCH YUN

NOTE:

According to Weigel et al. (2013) *Glenea citrinopubens* Pic, 1926c is valid, and all records of *G. sulphurea* Thoms. from China must be connected with *G. citrinopubens* Pic.

M.L. Danilevsky

146.page 328

PRINTED:

pulchra pulchra Schwarzer, 1925c: 148 A: TAI

MUST BE:

pulchra pulchra Schwarzer, 1925c: 148 A: TAI YUN

NOTE:

See: Weigel et al. (2013).

147.page 328

NEW RECORD:

genus *Paradystus Aurivillius, 1923: 184* [RN] type species *Dystus notator* Pascoe, 1867

Dystus Pascoe, 1867: 416 [HN] type species *Dystus notator* Pascoe, 1867

infrarufus Breuning, 1954: 458, 460 A: YUN **ORR**

NOTE:

See: Weigel et al. (2013).

148.page 331

PRINTED:

pubescens Gressitt, 1940b: 201 A: HAI

MUST BE:

pubescens Gressitt, 1940b: 201 A: HAI YUN

NOTE:

See: Weigel et al. (2013).

149.page 690

PRINTED:

Costa A. 1855: Foglio 17. Pp. 57-64. Coleott. tetrameri longicorni. Fam. Spondylidae. In: *Fauna del regno di Napoli ossia enumerazione di tutti gli animali che abitano le diverse regioni di questo regno e le acque che le bagnano contenente la descrizione de'nuovi o pocio esattamente conosciuti con figure ricavate da originali viventi e dipinte al naturale. Coleotteri. Parte II. Coleotteri* [1854-1859]. Napoli: Gaetano Sautto, 68 pp. [note: Part II issued in 21 "foglio's"].

NOTE:

The reference has no connection with the reality, neither with the text of the Catalogue!

M.L. Danilevsky

Fam. “Spondylidae” was named in fact by Costa as: “Famiglia degli Spondilidei–Spondylidea”. It occupies 2 pages only (6-7) and contains no new names.

Most of new names by Costa (1855) were out of the shown limits (pp. 57-66).

All names by Costa (1855) are:

alata A. Costa, 1855: 25
rosara A. Costa, 1855: 26 [HN]
annulus A. Costa, 1855: 30
rufipes A. Costa, 1855: 34
scutellaris A. Costa, 1855: 38
Liagrica A. Costa, 1855: 59
procerus A. Costa, 1855: 64
nigripes A. Costa, 1855: 67

I am not able to identify limits of each of all 21 “foglio’s” of that addition, but according to Löbl (personal message, 2013) who used D’Erasmus G. (1949):

foglio 13 includes pages 25-32
foglio 14 includes page 33-40
foglio 17 includes pages 57-64
foglio 18 includes page 67 - and all were published in 1855.

So, a preliminary reference to all new names could look as:

Costa A. 1855: [new names] Coleotteri tetrameri. Sezione de’longicorni. *Fauna del regno di Napoli ossia enumerazione di tutti gli animali che abitano le diverse regioni di questo regno e le acque che le bagnano contenente la descrizione de’nuovi o poco esattamente conosciuti con figure ricavate da originali viventi e dipinte al naturale. Coleotteri. Parte II. Coleotteri [1854-1859]. Napoli: Gaetano Sautto: 1- 68 + 1 + Tav. XXXI – XXXVI. [note: Part II issued in 21 “foglio’s”]*

D’Erasmus G. 1949: Le date di pubblicazione della "Fauna del Regno di Napoli" di Oronzio Gabriele Costa e di Achille Costa. Rendiconti Accademia Science fisiche, matematiche, naturali di Napoli, 1949: 14-36.

150.page 690

PRINTED:

Costa A. 1856: Foglio 16. Pp. 49-56. Coleott. tetrameri longicorni.

M.L. Danilevsky

Gen Clytus (cont.), Anaglyptus. In: *Fauna del regno di Napoli ossia enumerazione di tutti gli animali che abitano le diverse regioni di **questo** regno e le acque che le bagnano contenente la descrizione de'nuovi o **pocio** esattamente conosciuti con figure ricavate da originali viventi e dipinte al naturale. Coleotteri. Parte II. Coleotteri* [1854-1859]. Napoli: Gaetano Sautto, 68 pp.

MUST BE:

Costa A. 1856: Foglio 16. Pp. 49-56. Coleotteri tetrameri. Sezione de' longicorni. [Gen. Clytus (cont.) and Anaglyptus]. In: *Fauna del regno di Napoli ossia enumerazione di tutti gli animali che abitano le diverse regioni di questo regno e le acque che le bagnano contenente la descrizione de'nuovi o poco esattamente conosciuti con figure ricavate da originali viventi e dipinte al naturale. Coleotteri. Parte II. Coleotteri* [1854-1859]. Napoli: Gaetano Sautto, 68 pp.

NOTE:

The current limits of the Foglio 16 look doubtful as page 49 begins and page 56 ends with the half of sentence.

151.**page 723**

PRINTED:

Götz G. F. 1783: Beiträge zur Naturgeschichte der Insecten. *Naturforscher* **19**: 70-77, 1 pl.

MUST BE:

Götz G. F. 1783: Beytrag zur Naturgeschichte der Insekten. *Der Naturforscher* **19**: 70-77, 1 pl.

152.**page 813**

PRINTED:

Panzer G. W. F. 1789: Einige seltene Insecten beschrieben. *Naturforscher* **24**: 1-35.

MUST BE:

Panzer G. W. F. 1789: Einige seltene Insecten. *Der Naturforscher* **24**: 1-35.

[or original version of the title: “Einige seltene Insecten beschrieben von G. W. F. Panzer, der Arzneykunst Doctor zu Nürnberg.”.]

M.L. Danilevsky

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- Danilevsky M.L. 2013a. Additions and corrections to the new Catalogue of Palaearctic Cerambycidae (Coleoptera) edited by I. Löbl and A. Smetana, 2010. Part. VII.- *Humanity space International almanac*, Vol. 2, No 1: 170-210.
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M.L. Danilevsky

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M.L. Danilevsky

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M.L. Danilevsky

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