



Title	The Longicorn Beetles from Corea
Author(s)	Okamoto, Hanjiro
Citation	Insecta matsumurana, 2(2), 62-86
Issue Date	1927-11
Doc URL	http://hdl.handle.net/2115/9135
Type	bulletin (article)
File Information	2(2)_p62-86.pdf



[Instructions for use](#)

THE LONGICORN BEETLES FROM COREA

By

HANJIRO OKAMOTO

The present paper is based on the materials which were collected by my friends, Messrs. Y. HASEGAWA, T. KURISUE, S. MARUTA, T. KANBE and myself during a period of three years from the year 1922 to 1924. In this period we in two or three made numerous excursions to various localities, namely, Quelpart Island, Moppo, Fusan, Mts. Chii and Hakuyo in the southern part of Corea, Suigen, Koryo, Shakuoji near Gensan, Gesseiji and Mt. Kongo in Middle-Corea, and Sharei, Kwainei, Ranan which are situated in North-East of Corea.

The total number of species dealt with in this paper is 98 (including varieties), of which 3 are, so far as I am aware, described for the first time as new species. There are also 36 species which apparently have not hitherto been recorded by any author as such occurring in Corea. About sixty species have been recorded as Corean by H. KOLBE, GANGLBAUER, L., BATES, H. W. and the writer. Some specimens collected, which are undetermined, are not enumerated in this paper.

I must express my hearty thanks to Dr. G. DAIKUHARA, the former Director of the Agricultural Experiment Station, Government-General of Chosen, who kindly placed on my hands the materials of the Station, and to Mr. K. TAMANUKI in identifying them with the specimens of the College Museum, Hokkaido Imperial University.

CERAMBYCIDÆ

Subfam. CERAMBYCINÆ

1. *Distenia gracilis* BLESSIG

Apheles gracilis BLESSIG, Hor. Soc. Ent. Ross., IX, p. 168, t. 8, f. I (1873); BATES, Proc. Zool. Soc., p. 378 (1888); *Distenia gracilis* KRAATZ, Deut. Ent. Zts., p. 91 (1879); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, Vol. I, No. 2, p. 189 (1924).

Distenia japonica BATES, Ann. Mag. Nat. Hist., (4), XII, p. 155 (1873); BATES, Proc. Zool. Soc., p. 378 (1888).

Three male specimens taken at Quelpart Island, Mt. Hakuyo, in June and July, 1922.

Common in South-Corea, and not yet collected from North-Corea though it extends to the Amur.

Distribution—East-Siberia; Japan; Corea.

T. N.—*Hoso-kamikiri*.

2. *Spondylis buprestoides* LINNÉ

Attelabus buprestoides LINNÉ, Syst. Nat., ed. 10, p. 388 (1758); *Spondylis buprestoides* BATES, Ann. Mag. Nat. Hist., XII, p. 151 (1873); GANGLBAUER, Hor. Soc. Ent., Ross., XX, p. 131 (1887); BATES, Proc. Zool. Soc., XXVI, p. 379 (1888).

Maxillosus DE GEER, Mém. Ins., V, p. 84, t. 3, f. 21 (1775); *buprestoides* LAICHARTIG, Verz. Tyrol. Ins., II, p. 113 (1784); *magnus* VOET, Cat. Col., II, p. 57, t. 41, f. 42 (1804-'06); ♀ *elongatus* LATREILLE, in Cuv. Règne anim., ed. 2, V, p. 107 (1892); *sinensis* NONFRIED, Ent. Nachr., XVIII, p. 92 (1892).

Many specimens taken at Mt. Chii, Suigen, Shakuoji, in June, July, August, 1922 to 1924. One example was collected by the writer under lights at Suigen. Common throughout Corea.

A well-known Palaearctic species ranging from West-Europe to North-China, Corea and Japan.

Distribution—Europe; China; Japan; Corea.

T. N.—*Kurokamikiri*.

3. *Megasemum quadricostulatum* KRAATZ

KRAATZ, Deutsch. Ent. Zts., XXIII, p. 98 (1879).

Two female specimens taken at Mt. Kongo, in July, 1924. The Korean examples are generally smaller than the Japanese, averaging 25 mm. in the length.

Hitherto unrecorded from Corea.

Distribution—Amur; Saghalien; Japan; Corea.

T. N.—*O-kurokamikiri*.

4. *Megasemum projectum* n. sp.

♀. Body blackish brown. Antennae and legs castaneous brown. Head with a deeply depressed longitudinal furrow between eyes, clothed densely with golden yellow pubescence, and closely punctured. A large triangular hollow on the face. Both palpi reddish brown, mandible black. Antennae not as robust as that of *Megasemum quadricostulatum*; third joint a little longer than twice of second, and shorter than the following two joints taken together.

Prothorax with a large round hollow on the disc and a large triangular tubercular prominence behind the hollow, cylindrical, the sides curved outwards and not forming a blunt angle in the middle as *Meg. quadricostulatum*. Pronotum has many little tubercles and clothed with short hair.

Elytra with a sharp pointed apex and two elevated longitudinal lines, fold-like punctured and densely covered with golden yellow hair. Underside of abdomen and legs finely punctured.

Length—21 mm.

A female specimen taken by T. KURISUE and the writer at Mt. Kongo, in July, 1924.

T. N.—*Koma-kurokamikiri*.

This species resembles *Megasemum quadricostulatum* KRAATZ, but differs in the colour of body and the structure of prothorax.

5. *Asemum punctulatum* BLESSIG

BLESSIG, Hor. Soc. Ent. Ross., IX. p. 182 (1873); BATES, Proc. Zool. Soc., XXVI, p. 378 (1888).

Two female specimens taken at Suigen, in May, 1922.

Distribution—East-Siberia; Corea.

T. N.—*Hime-marukubi-hiratakamikiri*.

6. *Asemum amurense* KRAATZ

KRAATZ, Deut. Ent. Zts., XXIII, p. 97 (1879).

Three female specimens taken at Suigen, Sharei, in June, July, 1923. The Corean specimens agree very well with KRAATZ's description.

It seems to be new to the fauna of Corea.

Distribution—Amur; Saghalien; Japan; Corea.

T. N.—*Marukubi-hiratakamikiri*.

7. *Criocephalus rusticus* LINNÉ

Cerambyx rusticus LINNÉ, Syst. Nat., ed. 10, p. 395 (1758); *Criocephalus rusticus* BATES, Ann. Mag. Nat. Hist., p. 151 (1873); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 131 (1887); BATES, Proc. Zool. Soc., XXVI, p. 378 (1888).

Tristis FABRICIUS, Mant. Ins., I, p. 154 (1787); *lugubris* GMELIN, Syst. Nat., I, 4, p. 1847 (1790); *fuscus* Voet, Cat. Col., II, p. 21, t. 23, f. 126 (1804-'06); *pachymerus* MULSANT, Col. Fr. Long., p. 64 (1839); *coriaceus* MORSCHULSKY, Bull. Moscou, XVIII, 1, p. 89 (1845).

A good series of this species taken at Koryo, Shakuoji, Mt. Kongo and Hakuyo.

Distribution—Europe; Siberia; Japan; Corea.

T. N.—*Hirata-kamikiri*.

8. *Tetropium castaneum* LINNÉ

Cerambyx castaneum LINNÉ, Syst. Nat., ed. 10, p. 396 (1758).

Cerambyx luridum GYLLENHAL, Ins. Suec., I, 4, p. 82 (1827).

One female specimen only taken by the writer at Suigen under lights in June, 1924. A well-known Palearctic insect ranging from Europe to Siberia, Saghalien and Corea.

Hitherto unrecorded from Corea.

Distribution—Europe; Siberia; Saghalien; Japan; Corea.

T. N.—*Todomatsu-kamikiri*.

9. *Xystrocera globosa* OLIVIER

OLIVIER, Ent., IV, 6, 7, p. 27, t. 12, f. 81 (1795).

One female specimen taken by the writer at Suigen under lights in July, 1921; and one male taken by Mr. E. KANBE at Moppo in June, 1926.

These species are very variable in shape, a small specimen taken at Moppo measures only 13 mm., while that taken at Suigen has the length of 25 mm.

It is new to the fauna of Corea, and not so common.

Distribution—Java; Celebes; Phillippine; Madagâscar; Mauritius; Egypt; Japan; Corea.

T. N.—*Aosuji-kamikiri*.

10. *Mallambyx raddei* BLESSIG

Neocerambyx Raddei BLESSIG, Hor. Soc. Ent. Ross., IX, p. 170, t. 7, f. 1, (1872).

Pachydissus (Mallambyx) japonicus BATES, Ann. Mag. Nat. Hist., (4), XII, p. 152 (1873); *Ib.*, Linn. Soc. Lond. Zool., XVIII, p. 209 (1884).

Many specimens taken at Suigen, Shakuoji, Mt. Kongo, in August, 1921, 1924.

Distribution—Amur; Japan; Corea.

T. N.—*Yama-kamikiri*.

11. *Rhytidodera integra* KOLBE

KOLBE, Archiv. f. Naturg., LII, p. 237 (1886).

No specimen. KOLBE records this species from Corea without exact locality.

Distribution—China; Burma; Siam; Corea.

12. *Hesperophanes campestris* FALDERMANN

Callidium campestris FALDERMANN, Mém. Acad. St. Petersb., (2), II, p. 445 (1835).

Hesperophanes flavopubescentis KOLBE, Archiv. f. Naturg., LII, p. 219 (1886);
H. rusticus GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 133 (1887).

A series of ten specimens taken in the following localities: Mt. Chii, August, 1924; Suigen, July, 1922; Sharei, July, 1923; Mt. Kongo, July, 1924.

This species is variable in length, a male example measures only 13 mm., while another male 24 mm.

Distribution—Amur; North-China; Corea.

T. N.—*Kemadara-kamikiri*.

13. *Leptoxenus coreanus* n. sp.

♂. Elongate. Shining black, elytra red. Head with two elevated longitudinal streaks between antennae, clothed densely with a blackish brown pubescence, and coarsely punctured. Antennae a little shorter than the body, serrate (first to fifth joints cylindrical); naked, excepting the basal five joints which are densely clothed with dark brown hair.

Prothorax cylindrical, the pubescence dark brown. Pronotum vermiculously and fold-like sculptured.

Elytra has a raised streak near the outer margin which is parallel to its black margin; the outer margin beneath the shoulder hemi-circularly sculptured. The dense pubescence dark brown and grey. On the basal half of elytra, coarsely, and gradually to the apex finely, punctured. Legs black, femur spindle-form, the first joint of tarsus longer than any other joint. Pro-, meso- and metanotum vermiculously punctured.

Abdomen black, shining, each segment with a smooth blackish brown part at the posterior margin; finely punctured.

Length—16 mm.

A male specimen taken by Y. HASEGAWA and S. MARUTA at Mt. Chii, in August, 1923.

T. N.—*Koma-higebuto-kamikiri*.

This interesting species resembles *Leptoxenus ibidiformis* BATES, but differs in the pubescence of thorax and the structure of elytra.

14. *Stenygrinum 4-notatum* BATES

BATES, Ann. Mag. Nat. Hist., (4), XII, p. 154 (1873); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 189 (1924).

Many specimens taken at Quelpart Island, Mt. Hakuyo, Suigen, in June,

1922-1923. Very common in South- and Middle-Corea, but not yet found in North-Corea.

Distribution—China; Japan; Corea.

T. N.—*Yotsuboshi-kamikiri*.

15. *Stenocorus amurensis* KRAATZ

Toxotus amurensis KRAATZ, Deutsche Ent. Zts., XXIII, p. 100 (1879).

Toxotus sachalinensis MATSUMURA, Journ. Agr. Coll. Sapporo, IV, p. 153 (1911).

A series of fine specimens taken at Gesseiji, Sharei, in July, 1923. This species is variable in colour, especially in the sex. The female is, as a rule, black while in the male testaceous.

"*Toxotus sachalinensis*" of MATSUMURA may be a synonym of this species, and his description is probably the female.

Hitherto unrecorded from Corea.

Distribution—Amur; Saghalien; Corea.

T. N.—*Katabiro-hanakamikiri*.

16. *Pachyta bicuneata* MOTSCHULSKY

Anthophytax bicuneata MOTSCHULSKY, Schrenck's Reise, Col., p. 147, t. 9, f. 25 (1860).

Two male specimens and four females taken at Gesseiji, Ranan, Sharei, in July, August, 1923. Common in North-Corea, but not yet found in South-Corea.

This species seems to be the first record for Corea.

Distribution—Siberia; Saghalien; Corea.

T. N.—*Futamon-katabiro-hanakamikiri*.

17. *Sieversia bicolor* GANGLBAUER

GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 134 (1886).

Two male specimens taken at Koryo, Sharei, in April and June, 1923.

Distribution—Corea.

T. N.—*Chairo-hanakamikiri*.

18. *Sieversia coreana* n. sp.

♂. Head and prothorax brown, antennae, abdomen, legs and elytra blackish. Head with a deep longitudinal furrow between eyes, which reaches to the posterior margin of occiput; finely punctured. Antennae as long as the body, slender.

Prothorax slenderer and longer than that of *Sieversia bicolor*, having a

short coniform knob on each side. Pronotum with a slender median longitudinal furrow, convex; a deep broad furrow behind the anterior margin and the same before the posterior margin. The punctuation of pronotum very fine, hair very short.

Elytra nearly $2\frac{2}{3}$ length of the shoulder, parallel on both sides, the apex being roundish; very finely punctured.

Length—11 mm.

A male specimen taken by Y. HASEGAWA and T. KANBE at Sharei, in July, 1923.

T. N.—*Koma-hanakamikiri*.

This species resembles *Sieversia bicolor* GANGLBAUER, but differs in the colour and structure of prothorax and elytra.

19. *Evodinus punctatus* FALDERMANN

Pachyta punctatus FALDERMANN, Bull. Moscou, VI, p. 67 (1833).

Two female specimens taken at Sharei, in July, 1923.

This species seems to be restricted to the northern-localities in Corea.

Hitherto unrecorded from Corea.

Distribution—East-Siberia; Corea.

T. N.—*Kuromon-katabiro-hanakamikiri*.

20. *Rhagium mordax* DE GEER.

DE GEER, Mém., V, p. 124, t. 4, f. 6 (1775).

Inquisitor var. β LINNÉ, Syst. Nat., ed. 10, p. 393 (1758); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 189 (1924); *inquisitor* STROEM, Thronhj. Vid. Selsk. Skrivt., III, p. 392 (1765); *bifaciatum* SCHRENK, Enum. Ins., p. 137 (1781); *linnei* LAICHARTIG, Tyr. Ins., II, p. 210 (1784); *vulgare* SAMOUELLE, Ent. Camp., p. 210 (1819).

Many specimens from Quelpart Island, Suigen taken in June, July, 1922, 1923.

A widely distributed Palaearctic species ranging from Europe through Siberia to Japan, Saghalien and Corea.

Distribution—Europe; Siberia; Saghalien; Japan; Corea.

T. N.—*Haiiro-kamikiri*.

21. *Gaurotes ussuriensis* BLESSIG

Gaurotes ? (*Acmaeops*) *ussuriensis* BLESSIG, Hor. Soc. Ent. Ross., IX, p. 247 (1873).

Two male specimens from Suigen, Koryo taken in June, 1923.

BLESSIG describes his species from examples taken by MAACK at Ussuri-

Mündung. The Korean specimen agrees very well with his description.

This species is a bright-coloured insect, having a conspicuous tooth beneath the femur, similar to that of some *Donacia*.

Hitherto unrecorded from Korea.

Distribution—Amur; Korea.

T. N.—*Karakane-hanakamikiri*.

22. *Oedecnema dubia* FABRICIUS

FABRICIUS, Spec. Ins., I, p. 294 (1781).

Oedecnema gebleri GANGLBAUER, in Mars. Cat., Col., p. 470 (1889).

One male and two female specimens taken at Koryo, Shakuoji, Sharei, in June and July, 1923-'24. Not so rare in North-Corea.

This species is new for the fauna of Korea.

Distribution—Siberia; Saghalien; Korea.

T. N.—*Ashibuto-hanakamikiri*.

23. *Omphalodera puziloi* BLESSIG

BLESSIG, Hor. Soc. Ent. Ross., IX, p. 245, t. 8, f. 5 (1873).

Two males taken at Sharei, in July, 1923.

The Korean examples agree very well with the description of BLESSIG in all points, excluding the abdomen (at the apex blackish) is yellow instead of black.

This is the first record for Korea.

Distribution—East-Siberia; Amur; Korea.

T. N.—*Yotsuboshi-chibi-hanakamikiri*.

24. *Strangalia aethiops* PODA

PODA, Ins. Mus. Graec., p. 38 (1761); *Leptura (Stenura) aethiops* GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Strangalia atra SCOPOLI, Ann. Hist. Nat., V, p. 100 (1772); KOLBE, Archiv. f. Naturg., 52, I, p. 255 (1886); BATES, Proc. Zool. Soc., p. 378 (1888); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 190 (1924); *melanaria* HERBST, in Füessly, Archiv V, p. 101 (1784); *unicolor* OLIVIER, Encycl. méth., VII, p. 518 (1792); *hollandica nigra* VOET, Cat. Col., II, p. 30, t. 26, f. 9 (1804-'09); *aterrima* MOTSCHULSKY, SCHRENK's Reise, Col., p. 147, t. 9, f. 24 (1860).

A good series of this species taken in the following localities: Quelpart Island, May, 1922; Suigen, August, 1923; Koryo, April, 1923; Shakuoji, June, 1922; Gesseiji, July, 1923; Sharei, July, 1923.

A well-known Palaearctic species ranging from Europe through Siberia to Korea and Saghalien.

Distribution—Europe; Siberia; Saghalien; Corea.

T. N.—*Kokuro-hanakamikiri*.

25. *Strangalia arcuata* PANZER

PANZER, Fauna Ins. Germ., VIII, t. 12 (1793); *Strangalia (Leptura) arcuata* KOLBE, Archiv f. Naturg., 52, p. 225 (1886); *Leptura (Stenura) arcuata* BATES, Proc. Zool. Soc., p. 378 (1888).

Leptura annularis FABRICIUS, Syst. El., II, p. 363 (1801).

Ranges from Middle-Europe through Siberia to Corea, but apparently not extending to Japan.

A series of twenty specimens taken at Suigen, Koryo, Shakuoji, Gesseiji, Kwainei, Sharei, Mt. Kongo, in July and August, 1922-1924.

Distribution—Europe; Siberia; Corea.

T. N.—*Koma-hanakamikiri*.

26. *Strangalia 12-guttata* FABRICIUS

FABRICIUS, Syst. El., II, p. 363 (1801).

Two females taken Sharei, in July, 1923.

Hitherto unrecorded from Corea.

Distribution—Siberia; Corea.

T. N.—*Kimon-hanakamikiri*.

27. *Strangalia attenuata* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 398 (1758).

Quadrifasciata ♂ BECHST. und SCHARFENB., Forst Ins., I, p. 210 (1804).

Five females taken at Mt. Kongo, Sharei, Seishin, Kwainei, in July and August, 1922-1924.

A widely distributed and well-known palaeartic insect, ranging from Europe through Siberia to Corea. Not rare in North-Corea.

This species is new for the fauna of Corea.

Distribution—Europe; Siberia; Corea.

T. N.—*Yosuji-hoso-hanakamikiri*.

28. *Leptura adustipennis* SOLSKY

SOLSKY, Hor. Soc. Ent. Ross., VII, p. 404 (1870); GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887).

No specimen. Recorded by GANGLBAUER from Corea.

Distribution—Siberia; Corea.

29. *Leptura thoracica* CREUTZER

CREUTZER, Ent. Vers., p. 125, t. 3, f. 28 (1799); GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887).

No specimen. Recorded by GANGLBAUER from Corea.

Distribution—Europe; Siberia; Japan; Corea.

30. *Leptura variicornis* DALMAN

DALMAN, in Schönh. Synom. Ins., I, 3, p. 482, n. f (1817).

Many specimens from Gesseiji, Sharei, Mt. Kongo taken in July and August, 1922-1924.

Hitherto unrecorded from Corea.

Distribution—Europe; Siberia; Saghalien; Corea.

T. N.—*Buchihige-hanakamikiri*.

31. *Leptura sanguinolenta* LINNÉ

LINNÉ, Fauna Suec., ed. 2, p. 196 (1861); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 131 (1887).

Melanura STRÖM, Norske Vid. Selsk. Skrivt., III, p. 394 (1765); *variabilis* DE GEER, Mém. Ins., V, p. 137 (1775); *ignita* GEOFFROI, in Fourcr. Ent. Paris, II, p. 89 (1785).

Two male specimens and two females taken at Suigen, Koryo, in May and June, 1922-1923.

Distribution—Europe; Siberia; Corea.

T. N.—*Mesuaka-hanakamikiri*.

32. *Leptura succedanea* LEWIS

LEWIS, Ann. Mag. Nat. Hist., (5), IV, p. 464 (1879); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 131 (1887); BATES, Proc. Zool. Soc., p. 378 (1888); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 189 (1924).

Leptura muliebris HEYDEN, Deut. Ent. Zts., XXX, p. 276 (1886).

A good series of this specimens taken at the following localities: Quelpart Island, Mt. Hakuyo, Gesseiji, Mt. Kongo, Shakuoji, Sharei, Unmurei, Shuotsu, in May, June, July, August, September and October, 1922-1924.

Common throughout Corea.

Distribution—Japan; Saghalien; Corea.

T. N.—*Aka-hanakamikiri*.

33. *Leptura fulva* DE GEER

DE GEER, Mém. Ins., V, p. 136 (1775).

Lutescens GEOFFROI, in Fourcr. Ent. Paris, I, p. 87 (1785); *tomentosa* FABRI-

cius, Ent. Syst., I, 2, p. 350 (1792); *affinis* MARSH., Ent. Brit., I, p. 353 (1802).

One male and three females taken at Sharei, Mt. Kongo, in July, 1923-1924.

These Korean examples agree very well with a specimen from Saghalien, with which I have compared.

Hitherto unrecorded from Korea.

Distribution—Europe; Saghalien; Korea.

T. N.—*Yokoguro-hanakamikiri*.

34. *Leptura dubia* SCOPOLI

SCOPOLI, Ent. Carn., p. 47 (1763); BATES, Proc. Zool. Soc., XXVI, p. 378 (1888).

Leptura dubia ab. *limbata* LAICHTIG, Verz. Tyrol. Ins., II, p. 166 (1763); ♀ *sanguinolenta* LAICHTIG, Verz. Tyrol. Ins., II, p. 168, var. β (1784); *variabilis* PAYKULL, Fauna Suec., III, p. 109 (1800); *cincta* FABRICIUS, Syst. El., II, p. 356 (1801);

No specimen. Recorded by BATES from Korea by the name "*cincta* FABRICIUS".

Distribution—Europe; Siberia; Korea.

35. *Leptura (Anoplodermorpha) cyanea* GEBLER

GEBLER, Nouv. Mém. Moscou, II, p. 70 (1832).

Three males taken at Sharei, in July, 1923.

Hitherto unrecorded from Korea.

Distribution—Siberia; Saghalien; Chishima; Korea.

T. N.—*Midori-hanakamikiri*.

36. *Pseudopidonia gibbicollis* BLESSIG

Leptura (Anoplodera) gibbicollis BLESSIG, Hor. Soc. Ent. Ross., IX, p. 258 (1873); *L. (Pidonia) gibbicollis* BATES, Proc. Zool. Soc., p. 378 (1888).

One male and two females from Sharei, Gesseiji taken in July, 1923.

Distribution—Amur; Manchuria; Korea.

T. N.—*Misuji-himehanakamikiri*.

37. *Aromia cyanicornis* GUÉRIN-MÉNEVILLE

GUÉRIN-MÉNEVILLE, Icon. règne anim. Ins., p. 222 (1844).

Aromia cyanicornis var. *ruficollis* REDTENBACHER, Reise Novara, Col., p. 194 (1868); GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887).

No specimen. GANGLBAUER records this species from Korea.

T. N.—*Kubiaka-tsuya-kamikiri*.

38. *Chloridolum sieversi* GANGLBAUER

Aromia (Chloridolum) sieversi GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 135 (1887).

No specimen. Recorded by GANGLBAUER from Corea.

Hab.—Corea.

39. *Chloridolum coreanum* OKAMOTO

Chloridolum sieversi var. *coreanum* OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 190 (1924).

Many specimens taken at Quelpart Island, Suigen, Mt. Kongo, in June and July, 1922-1924. This species is restricted to Corea.

Hab.—Corea.

T. N.—*Akaashi-o-aokamikiri*.

40. *Callichroma bungi* FALDERMANN

FALDERMANN, Mém. Acad. Petersb., II, p. 433, t. 5, f. 5 (1835); KOLBE, Archiv f. Naturg., 52, p. 221 (1886); BATES, Proc. Zool. Soc., p. 379 (1888).

One pair specimens taken at Suigen, in July, 1923-1925.

Distribution—North-China; Corea.

T. N.—*Kuro-tsuya-kamikiri*.

41. *Polyzonus fasciatus* FABRICIUS

FABRICIUS, Spec. Ins., I, p. 232 (1781); KOLBE, Archiv f. Naturg., 52, p. 221 (1886); GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887); BATES, Proc. Zool. Soc., p. 379 (1888); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 190 (1924).

A good series of these specimens taken at the following localities: Quelpart Island, Mt. Chii, Suigen, Shakuoji, Mt. Kongo, Ummurei, Kwainei, in June, July and August, 1921-1924. Very common throughout Corea.

Distribution—Siberia; Corea.

T. N.—*Kiobi-murasaki-kamikiri*.

42. *Xylotrechus rusticus* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 298 (1758); *Clytus (Xylotrechus) rusticus* GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887).

Liciatus LINNÉ, Syst. Nat., ed. 12, p. 636 (1767); *hafuiensis* FABRICIUS, Syst. Ent., p. 190 (1775); *signatus* GEOFFROI, in Fourcr. Ent. Paris, I, p. 81 (1785); *longipes* VILLERS, Linn. Ent., I, p. 256, t. I, f. 29 (1789).

One female specimen from Sharei taken in July, 1923. Spread throughout the Palaearctic region from Europe through Siberia to Corea, but apparently

not extending to Japan.

Distribution—Europe; Siberia; Korea.

T. N.—*Haiiro-torakamikiri*.

43. *Xyrotrechus chinensis* CHEVROLAT

CHEVROLAT, Rev. Mag. Zool., (2), IV, p. 416 (1852).

One female specimen without exact locality.

This species seems to be new to the fauna of Korea.

Distribution—North-China; Japan; Korea.

T. N.—*Torakamikiri*.

44. *Plagiotus pulcher* BLESSIG

Clytus (Plagiotus) pulcher BLESSIG, Hor. Soc. Ent. Ross., IX, p. 184, t. VIII, f. 2 (1873).

Clytus lignatorum THIEME, Berl. Ent. Zts., XXV, p. 336 (1881); *Xylo-
rechus grayi* MATSUMURA, Thous. Ins. Japan, III, t. 54, f. 5 (1908).

One pair specimens from Gesseiji taken in July, 1923.

This species is the first record for Korea.

Distribution—Siberia; Japan; Korea.

T. N.—*Ko-torakamikiri*.

45. *Cyrtoclytus capra* GERMAR

GERMAR, Ins. spec. nov., p. 518 (1824); *Clytus capra* BATES, Proc. Zool. Soc., XXVI, p. 379 (1888).

A series of ten specimens taken at the following localities: Suigen, Koryo, Mt. Kongo, Gesseiji, Sharei, in July, 1922-1924. Common throughout Korea.

Distribution—Europe; Siberia; Saghalien; Korea.

T. N.—*Inazuma-torakamikiri*.

46. *Chlorophorus figuratus* SCOPOLI

SCOPOLI, Ent. Carn., p. 55, f. 176 (1763).

Lambda SCHRANK, Beitr. z. Naturg., p. 67, t. 3, f. 13 (1776); *rusticus* MÜLLER, Zool. dan. Prodr., p. 93 (1776); *arietis* VOET, Cat. Col., II, p. 22, t. 19, f. 94 (1778); *plebejus* FABRICIUS, Spec. Ins., p. 243 (1781) (ex parte)?; *funer-
bris* LAICHARTIG, Verz. Tyrol Ins., II, p. 3 (1784); *leucozonias* GMELIN, Syst. Nat., I, 4, p. 1846 (1790); *cordiger* ARAGONA, De quibusd. Ins. Italiae; p. 26 (1830).

No specimen. BATES records this species from Korea by the name "*plebejus* FABRICIUS".

Distribution—Europe; Siberia; Korea.

47. *Chlorophorus figuratus* var. *latifasciatus* FISCHER

FISCHER, Bull. Moscou, IV, p. 493, t. 6, f. 8 (1832).

One male taken at Sharei in August, 1922.

This variety seems to be new for the fauna of Corea.

Distribution—Siberia; Japan; Corea.

T. N.—*Sujiboso-kotorakamikiri*.

48. *Chlorophorus herzianus* GANGLBAUER

Clytus (Clytanthus) herzianus GANGLBAUER, Hor. Soc. Ent., XX, p. 134 (1886).

Clytus aegyptiacus REDTENBACHER, Fauna Austr., II, p. 407 (1874); *latofasciatus* KRAATZ, Deut. Ent. Zts., XXIII, p. 90 (1875).

Seven specimens taken at Mt. Chii, Shakuoji, Mt. Kongo, Sharei, in July and August, 1923–1924. Common throughout Corea.

Distribution—Siberia; China; Corea.

T. N.—*Seguro-kotorakamikiri*.

49. *Chlorophorus sexmaculatus* MOTSCHULSKY

MOTSCHULSKY, Bull. Moscou, XXXII, p. 494 (1859).

Clytus simillimus KRAATZ, Deut. Ent. Zts., XXIII, p. 91 (1879); *Cl. 12-maculatus* KRAATZ, l. c.

One female specimen at Sharei, in July, 1923.

Hitherto unrecorded from Corea.

Distribution—Amur; Manchuria; Corea.

T. N.—*Mutsuboshi-ao-kotorakamikiri*.

50. *Chlorophorus motschulskyi* GANGLBAUER

Clytus (Clytanthus) motschulskyi GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 135 (1887).

Clytus latofasciatus MOTSCHULSKY, Etud. Ent., IX, p. 41 (1860).

No specimen. Recorded by GANGLBAUER from Corea.

Distribution—Amur; Corea.

51. *Chlorophorus gracilipes* FALDERMANN

FALDERMANN, Mém. Acad. St. Petersb., II, p. 436 (100) (1835).

Clytus angusticollis MULSANT, Mém. Acad. Sc. Lyon, (2), I, p. 123 (1851); *temicornis* FAIRM., Rev. d'Ent., VII, p. 142 (1888).

Many specimens taken at Suigen, Sharei, Mt. Kongo, in July, 1923–1924.

Hitherto unrecorded from Corea.

Distribution—Siberia; China; Japan; Corea.

T. N.—*Hoso-kotorakamikiri*.

52. *Dere thoracica* WHITE

WHITE, Cat. Col. Brit. Mus., VIII, p. 249, t. 8, f. 1 (1855); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 190 (1924).

Two specimens taken at Suigen, Quelpart Island, in April and June, 1919–1923.

Distribution—China; Japan; Corea.

T. N.—*Hotaru-kamikiri*.

53. *Sternoplistes temmicki* GUÉRIN

GUÉRIN, Icon. règne aim., p. 224 (1844); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

No specimen. Recorded by GANGLBAUER from Corea.

Distribution—China; Japan; Corea.

T. N.—*Benikamikiri*.

54. *Purpuricenus lituratus* GANGLBAUER

GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 136 (1886).

Purpuricenus komarovi A. SEMENOV, Rev. Ross., d'Ent., VII, p. 260 (1908).

No specimen. GANGLBAUER records this species from Corea.

Hab.—Corea.

55. *Purpuricenus lituratus* var. *ritsemai* VILLARD

Purpuricenus ritsemai VILLARD, Bull. Ent. Soc. Fr., p. 237 (1913); *P. lituratus* var. *ritsemai* OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 190 (1924).

Two male specimens and three females taken at Koryo, Kanko, Quelpart Island, in April, June and July, 1919–1923.

Distribution—Japan; Corea.

T. N.—*Hoshi-benikamikiri*.

56. *Asiates altajensis* LAXMANN

LAXMANN, Nov. Comment. Acad. Petrop., XIV, I, p. 597, t. 24, f. 7 (1770); *Anoplistes altajensis* GANGLBAUER, Hor. Soc. Ent. Ross., p. 132 (1887).

Ephippium FISCHER, Entomgr. Ross., II, p. 238, t. 49, f. 3, 4 (1824); *sel-latus* GERMAR, Ins. Spec. nov., p. 498 (1824).

No specimen. Recorded by GANGLBAUER from Corea.

Distribution—Russia; Siberia; Corea.

57. *Asiates halodendri* PALLAS

PALLAS, Reisen Russ. Reich, II, p. 724 (1776); *Anoplites halodendri* GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

humeralis OLIVIER, Ent., IV, 67, p. 38, t. 19, f. 141, b (1795); *elaeagni* FISCHER, Entomgr. Ross., II, p. 49, f. 5, 6 (1824).

One male specimen taken at Sharei, in July, 1923.

Distribution—Russia; Siberia; Corea.

T. N.—*Guro-benikamikiri*.

58. *Asiates sanguinipennis* BLESSIG

Anoplites sanguinipennis BLESSIG, Hor. Soc. Ent. Ross., IX, p. 175 (1872); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Three male specimens and two females taken at Koryo, in May, June and July, 1922–1923.

Distribution—Amur; Corea.

T. N.—*Mumon-benikamikiri*.

59. *Asiates coreanum* OKAMOTO

Anoplites ephippium var. *coreanum* OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 191, t. 7, f. 10 (1924).

Five male specimens and two females taken at Suigen, Koryo, Quelpart Island, in May, June and July, 1919, 1922–1924.

Hab.—Corea.

T. N.—*Seguro-benikamikiri*.

60. *Prionus insularis* MOTSCHULSKY

MOTSCHULSKY, Et. Ent., p. 35 (1857); KOLBE, Archiv f. Naturg., p. 219 (1886); GANGLBAUER, Hor. Soc. Ent. Ross., p. 131 (1887); BATES, Proc. Zool. Soc., XXVI, p. 378 (1888); LAMEERE, Gen. Ins., 172, p. 132 (1919); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 188 (1924).

Many specimens taken at Quelpart Island, Moppo, Mt. Chii, Suigen, Mt. Hakuyo, Shakuoji, Gesseiji, in May to August, 1919, 1922–1925.

Distribution—Siberia; North-China; Japan; Corea.

T. N.—*Nokogiri-kamikiri*.

61. *Megapis sinica* WHITE

Aegosoma sinicum WHITE, Cat. Longic. Col. Brit. Mus., p. 30 (1853); BATES, Proc. Zool. Soc., p. 378 (1888); *Megapis sinica* LAMEERE, Fen. Ins., 172, p. 73 (1919); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 188 (1924).

A series of fifteen specimens taken at Quelpart Island, Suigen, Mt. Chii, Shakuoji, in May–August, 1919, 1922–1924.

Distribution—Japan; Korea.

T. N.—*Usuba-kamikiri*.

Subfam. LAMIINÆ

62. *Lamia textor* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 392 (1758); KOLBE, Archiv f. Naturgesch., p. 223 (1886); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887); BATES, Proc. Zool. Soc., XXVI, p. 379 (1888).

Lamia nigrorugosus DE GEER, Mém. Ins., V, p. 64 (1775); *unicolor* BROWN, III, Zool., p. 134, t. 50, f. 4 (1776); *cephalotes* VOET, Cat. Col., II, p. 11, t. 9, f. 36 (1778); *noctis* GRONOV, Zoophyl., p. 162, nr. 538, index (1783); *lugubris* FAIRM. Gen. Col. d'Eur., IV, t. 48, f. 225 (1868).

No specimen. Recorded by KOLBE, GANGLBAUER and BATES from Korea.

A widely distributed and well-known Palaearctic species ranging from Europe through Siberia to Korea, Saghalien and Japan (Hokkaido).

Distribution—Europe; Siberia; Saghalien; Japan (Hokkaido); Korea.

T. N.—*Yezo-kamikiri*.

63. *Lamiomimus gottschei* KOLBE

KOLBE, Archiv f. Naturg., p. 224, t. 2, f. 39 (1886); BATES, Proc. Zool. Soc., XXVI, p. 379 (1888).

Lamina adelpha GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 137 (1887).

Two male specimens and three females taken at Koryo, Shakuoji, in April and June 1922–1923.

Distribution—China; Korea.

T. N.—*Chosen-buchi-kamikiri*.

64. *Melanauster chinensis* FORSTER

FORSTER, Nov. Spec. Ins., p. 39 (1771); KOLBE, Archiv f. Naturg., p. 223 (1886); *Anoplophora (Melanauster) chinensis* BATES, Proc. Zool. Soc., p. 378 (1888).

Melanauster farinosus HOUTTUYN, Nat. Hist., I, 9, p. 536, t. 75, f. 2 (1766) (non L.); *pulchricornis* VOET, Cat. Col., II, p. 22, t. 20, f. 95 (1778); *punctatus* OKEN, Allg. Naturg., V, 3, Suppl. t. 16, f. 9 (1836).

No specimen. Recorded by KOLBE and BATES from Korea.

Distribution—China; Korea.

65. *Melanauster chinensis* var. *macularius* THOMSON

THOMSON, Syst. Ceramb., p. 553 (1865); *M. macularius* KOLBE, Archiv f. Naturg., p. 238 (1886); *M. chinensis* OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 192 (1924) (non FORSTER).

Many specimens taken at Quelpart Island, Mt. Chii, Suigen, Gishiu, in July and August, 1919, 1922-1925.

This variety is common throughout Korea, though the species seems to be very rare.

Distribution—North-China; Japan; Korea.

T. N.—*Gomadara-kamikiri*.

66. *Monochammus guttatus* BLESSIG

BLESSIG, Hor. Soc. Ent. Ross., p. 196, t. 7, f. 2 (1873).

Four male specimens taken at Gesseiji, in July, 1923. The Korean specimens agree very well with the description of BLESSIG in all points.

This is the first record for Korea.

Distribution—East-Siberia; Korea.

T. N.—*Higenaga-kamikiri*.

67. *Monochammus sartor* FABRICIUS

FABRICIUS, Mant. Ins., I, p. 137 (1787).

Monochammus sutor SULZER, Gesch. Ins., p. 44, t. 5, f. 4 ♂ (1776); ? ♀ *urussovi* FISCHER, Mém. Soc. Nat. Moscou, I, p. 12, t. 2, f. 1 (1806); *okenianus* GISTEL, 820 wirbell. Thiere, p. 49 (1857); *mulsanti* SEIDL, Fauna Balt., ed. 2, p. 748 (1891).

Two males and one female taken at Mt. Kongo, Sharei, in July, 1923-1924. A well-known Palaearctic species ranging from Europe through Siberia to Korea.

Antennae of the male very long, being twice longer than its body, in the female a little longer. A white marking on the middle of elytra of the female is distinct, while that of the male indistinct.

Hitherto unrecorded from Korea.

Distribution—Europe; Siberia; Saghalien; Korea.

T. N.—*Shirafu-higenaga-kamikiri*.

68. *Monochammus sutor* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 392 (1758).

Monochammus atomarius DE GEER, Mém. Ins., V, p. 65 (1775); *anglicus* VOET, Cat. Col., II, p. 7, t. 5, f. 6 (1778); *maculosus* VOET, l. c., p. 7, t. 5, f. 7; ♀ *heindrothi* CEDERHJ., Fauna Ingr. Prodr., p. 88, t. 2, f. h (non g) (1798).

Two male specimens taken at Sharei, in July, 1923.

The same range to the foregoing species. It is new for the fauna of Corea.

Distribution—Europe; Siberia; Saghalien; Corea.

T. N.—*Hime-shirafu-higenaga-kamikiri*.

69. *Dihammus cervinus* HOPE in GRAY

HOPE in GRAY, Zool. Misc., p. 27 (1831).

Monochammus fraudator BATES, Ann. Mag. Nat. Hist., (4), p. 309 (1873);

Haplochammus ibid BATES, Linn. Jour. Zool., XVIII, p. 239 (1885); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 192 (1924); *M. sejunctus* BATES, Ann. Mag. Nat. Hist., p. 310 (1873); KOLBE, Archiv f. Naturg., p. 225 (1886); *fulvicornis* PASCOE, Ann. Mag. Nat. Hist., XV, p. 64 (1875).

Two male specimens taken at Quelpart Island, Suigen, in July, 1922–1923.

Distribution—Assam; Burma; Japan; Corea.

T. N.—*Birodo-kamikiri*.

70. *Dihammus luxuriosus* BATES

Monochammus luxuriosus BATES, Ann. Mag. Nat. Hist., XII, p. 309 (1873);

OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 191 (1924).

One male specimen from Quelpart Island taken in July, 1922.

The Corean example is smaller than the length in the description of BATES, measuring only 21 mm.

Distribution—Japan; Corea.

T. N.—*Sen-no-kamikiri*.

71. *Batocera lineolata* CHEVROLAT

CHEVROLAT, Rev. Zool., (2), IV, p. 417 (1852).

One male specimen taken at Quelpart Island, in June, 1923.

Hitherto unrecorded from Corea.

Distribution—China; Japan; Corea.

T. N.—*Shirosuji-kamikiri*.

72. *Batocera rubus downeisi* HOPE

HOPE, Trans. Ent. Soc. Lond., IV, p. 76 (1845).

Batocera octomaculata REDTENBACHER, in Hügel. Kaschmir, IV, p. 551 (1844); *B. rubus* var. *coreana* KOLBE, Archiv f. Naturg., p. 238 (1886).

No specimen. KOLBE records this species from Corea by the name "coreana".

Distribution—Himalaya; Bengal; Assam; Corea.

73. *Apriona rugicollis* CHEVROLAT

CHEVROLAT, *Revue Zool.*, (2), IV, p. 418 (1852).

Many specimens from Quelpart Island, Fusan, Suigen taken in June and July, 1922-1924.

It seems to be new to the fauna of Korea.

Distribution—China; Japan; Korea.

T. N.—*Kuwa-kamikiri*.

74. *Mesosa curculionides* LINNÉ

LINNÉ, *Fauna Suec.*, ed. 2, p. 193 (1761).

Mesosa curculioides SCOPOLI, *Ann. Hist. Nat.*, V, p. 101 (1772); *argus* VOET, *Cat. Col.*, II, p. 23, t. 21, f. 104 (1778); *curculioides* LAICHARTIG, *Tyrol. Ins.*, II, p. 41 (1784); *oculata* ab. *bioculata* NICOLAS, *Echange*, XVIII, p. 28 (1902); *bioculata* PIC, *Cat. Longic.*, p. 92 (1908).

A series of twenty specimens taken at the following localities: Mt. Hakuyo, Koryo, Mt. Kongo, Gesseiji, Sharei, in April to August, 1922-1924.

Hitherto unrecorded from Korea.

Distribution—Europe; Korea.

T. N.—*Kimon-gomafu-kamikiri*.

75. *Mesosa hirsuta* BATES

BATES, *Linn. Journ. Zool.*, XVIII, p. 244 (1884); BATES, *Proc. Zool. Soc.*, p. 379 (1888).

One pair specimens from Mt. Kongo and Chii taken in July, 1924.

Distribution—Japan; Wladivostock; Korea.

T. N.—*Katashiro-gomafu-kamikiri*.

76. *Mesosa myops* DALMAN

DALMAN, in *Schönh. Syn. Ins.*, I, 3, App., p. 168 (1817); BATES, *Proc. Zool. Soc.*, p. 379 (1888).

No specimen. BATES records this species from Korea. A well-known Palaearctic species ranging from Europe to Korea, but not yet found in Japan.

Distribution—North-Europe; Siberia; Korea.

77. *Olenecamptus octopustulatus* MOTSCHULSKY

MOTSCHULSKY, *SCHRENCK'S Reisen Amurl.*, Col. p. 152, t. 10, f. 3 (1860).

One male specimen taken at Gesseiji, in July, 1923. The Korean example agrees very well with MOTSCHULSKY'S description.

This is the first record for Korea.

Distribution—Amur; Manchuria; Corea.

T. N.—*Shiromon-hosokamikiri*.

78. *Olenecamptus cretaceus* BATES

BATES, Ann. Mag. Nat. Hist., (4), XII, p. 314 (1873).

One male specimen without exact locality in the collection of Agr. Exp. Station, Gov.-Gen. of Chosen.

It seems to be new for the fauna of Corea.

Distribution—Japan; Corea.

T. N.—*Shiro-hoso-kamikiri*.

79. *Moechotypa diphysis* PASCOE

PASCOE, Ann. Mag. Nat. Hist., (4), p. 222, t. 13, f. 4 (1871).

Thylophorus wulffiusi BLESSIG, Hor. Soc. Ent. Ross., IX, p. 215, t. 7, f. 3 (1873); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Moechotypa fuliginosa KOLBE, Archiv f. Naturg., 52, p. 221, t. XI, f. 38 (1886); BATES, Proc. Zool. Soc., p. 330 (1888).

Five males and seven females taken at Koryo, Gesseiji, Mt. Kongo, in June and July, 1923-1924.

Distribution—Amur; North-China; Japan; Corea.

T. N.—*Haraaka-kobu-kamikiri*.

80. *Pterolophia rigida* BATES

Praonetha rigida BATES, Ann. Mag. Nat. Hist., (4), p. 316 (1873).

Three males taken at Koryo, Suigen, in June and July, 1923-1924, one example being collected by the writer under lights.

Hitherto unrecorded from Corea.

Distribution—Japan; Corea.

T. N.—*Shirijiro-sabi-kamikiri*.

81. *Rhopaloscelis unifasciatus* BLESSIG

BLESSIG, Hor. Soc. Ent. Ross., IX, p. 206, t. 8, f. 3 (1873).

Two fine female specimens from Gesseiji taken in July, 1923. This specimen agrees very well with the BLESSIG's description.

This is new for the fauna of Corea.

Distribution—Amur; Japan; Corea.

T. N.—*Gomafu-kamikiri*,

82. *Agapanthia amurensis* KRAATZ

KRAATZ, Deut. Entom. Ztz., XXIII, p. 115 (1879); GANGLBAUER, Hor.

Soc. Ent. Ross., XX, p. 132 (1787); BATES, Proc. Zool. Soc., p. 380 (1888).

No specimen. GANGLBAUER and BATES record this species from Corea.

Distribution—Amur; Corea.

T. N.—*Koma-kemadara-kamikiri*.

83. *Agapanthia daurica* GANGLBAUER

GANGLBAUER, Best.-Tab., VIII, p. 110 (544) (1884).

Agapanthia lineatocollis MATSUMURA (non DONOVAN), Thous. Ins. Japan, III, nr. 695, t. 52, f. 10 (1908).

Many specimens taken at Sharei, Mt. Kongo, in June, 1923–1924.

Hitherto unrecorded from Corea.

Distribution—East-Siberia; Saghalien; Japan; Corea.

T. N.—*Kemadara-kamikiri*.

84. *Agapanthia pilicornis* FABRICIUS

FABRICIUS, Mant. Ins., I, p. 148 (1787); KOLBE, Archiv f. Naturg., p. 225 (1886); GANGLBAUER, Hor. Soc. Ent. Ross., p. 131 (1887); OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 192 (1924).

Agapanthia fasciculosa MOTSCHULSKY, Etudes Ent., IX, p. 41 (1860).

A series of twelve specimens taken at the following localities: Suigen, Sharei, Quelpart Island, Mts. Hakuyo and Kongo, in June to August, 1922–1924.

Distribution—East-Siberia; Japan; Corea.

T. N.—*Higenaga-kamikiri*.

85. *Eutetrappa metallescens* MOTSCHULSKY

MOTSCHULSKY, SCHRENCK's Reisen, Col., p. 150, t. 10, f. 2 (1860).

Many specimens taken at Mt. Kongo, Gesseiji, in July, 1923–1924. The Corean specimen agrees very well with the description above cited.

It is the first record for Corea.

Distribution—East-Siberia; Corea.

T. N.—*Chosen-midori-kamikiri*.

86. *Saperda populnea* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 394 (1758); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Saperda decempunctata DE GEER, Mém. Ins., V, p. 78 (1775); *S. betulina* GEOFFROI, in Fourcr. Ent. Paris, I, p. 78 (1785); *S. populi* DUMÉR, Ent. Anal., p. 607 (1860).

No specimen. GANGLBAUER records this species from Corea.

Distribution—Europe; Siberia; Corea.

87. *Saperda sulphurata* GEBLER

GEBLER, Bull. Mosc., p. 405 (1848); BLESSIG, Hor. Soc. Ent. Ross., p. 223 (1873).

Many specimens taken at Shakuoji, Gesseiji, in June, 1922-1923.

Hitherto unrecorded from Corea.

Distribution—Siberia; Manchuria; Japan; Corea.

T. N.—*Shina-kamikiri*.

88. *Theystilla gebleri* FALDERMANN

FALDERMANN, Mém. Acad. Petersb., II, p. 434, t. 5, f. 6 (1835); *Thyestes gebleri* GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887); *Saperda gebleri* BATES, Proc. Zool. Soc., p. 380 (1888).

Saperda pubescens THOMSON, Syst. Ceramb., p. 116 (1864).

Many specimens from Koryo, Gesseiji, Kwainei, Sharei taken in June to August, 1922-1923.

Distribution—East-Siberia; North-China; Japan; Corea.

T. N.—*Asa-kamikiri*.

89. *Oberea oculata* LINNÉ

LINNÉ, Syst. Nat., ed. 10, p. 394 (1758); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Oberea melanocephala VOET, Cat. Col., II, p. 19, t. 18, f. 81 (1778).

Six specimens taken at Suigen, Koryo, Sharei, in June and July, 1922-1924.

A well-known Palaearctic species ranging from Europe through Siberia to Corea, but not yet found in Japan. Not rare throughout Corea.

Distribution—Europe; Siberia; Corea.

T. N.—*Futahoshi-ki-kamikiri*.

90. *Oberea depressa* GEBLER

GEBLER, in Hummel, Essais Ent., IV, p. 51 (1825); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Oberea altaica GEBLER, Ledebours Reise, II, 3, p. 187 (1830); *O. pupillata* GEBLER, Bull. Mosc., XXI, 1, p. 408 (1848).

One pair specimens from Koryo, Gesseiji taken in June and July, 1923-1924, agreeing precisely with the description above cited.

Distribution—Siberia; Corea.

T. N.—*O-futahoshi-ki-kamikiri*.

91. *Oberea vittata* BLESSIG

BLESSIG, Hor. Soc. Ent. Ross., IX, p. 223 (1873); GANGLBAUER, Hor. Soc.

Ent. Ross., XX, p. 132 (1887); BATES, Proc. Zool. Soc., p. 380 (1888).

One male specimen taken at Suigen, in June, 1922.

Distribution—Amur; Japan; Korea.

T. N.—*Hoso-ki-kamikiri*.

92. *Oberea marginella* BATES

BATES, Ann. Mag. Nat. Hist., (4), XII, p. 388 (1873); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887); BATES, Proc. Zool. Soc., p. 380 (1888).

Nupserha (?) *japonica* KRAATZ (non THUNBERG), Deut. Entom. Zts., p. 95, nota 2 (1879); *O. japonica* OKAMOTO, Bull. Agr. Exp. Sta., Gov.-Gen. Chosen, I, 2, p. 192 (1924).

Two female specimens from Quelpart Island, Mt. Kongo taken in July, 1922–1924.

Distribution—Amur; Japan; Korea.

T. N.—*Ringo-kamikiri*.

93. *Eumecocera impustulata* MOTSCHULSKY

MOTSCHULSKY, SCHRENCK'S Reisen, II, p. 151 (1860).

? *acuminata* FISCHER, Cat. Col. Kalelin, p. 26 (1840); *impunctata* MOTSCHULSKY, Bull. Moscou, XLIX, I, 2, p. 151 (1875).

One male specimen taken at Koryo, in June, 1924.

This is the first record for Korea.

Distribution—Siberia; Korea.

T. N.—*Yosuji-ao-kamikiri*.

94. *Phytoecia rufiventris* GAUTIER

GAUTIER, Pet. Nouv. Ent., I, p. 104 (1870).

Phytoecia punctigera var. BLESSIG, Hor. Soc. Ent. Ross., IX, p. 226 (1873); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887); *Ph. rufiventris* ab. *atri-membris* PIC, Longic., IX, 2, p. 14 (1915).

No specimen. GANGLBAUER records this species from Korea by the name "*punctigera* BLESSIG".

Distribution—Siberia; Japan; Korea.

95. *Phytoecia ventralis* CHEVROLAT

BATES, Ann. Mag. Nat. Hist., p. 388 (1873).

One pair specimens from Koryo, Moppo taken in June, 1924.

Hitherto unrecorded from Korea.

Distribution—China; Formosa; Japan; Korea.

T. N.—*Kikusui-kamikiri*.

96. *Epiglenea comes* BATES

BATES, Journ. Linn. Soc. Lond., Zool., XVIII, p. 259 (1884).

One pair specimens taken at Koryo, Mt. Kongo, in July, 1924. The Korean examples agree quite well with the Japanese one.

Hitherto unrecorded from Korea.

Distribution—Japan; Korea.

T. N.—*Yotsuboshi-kamikiri*.

97. *Paraglenea eximia* BATES

BATES, Journ. Zool., XVIII, p. 257 (1884).

Three male specimens taken at Sharei, in July, 1923.

This is the first record for Korea.

Distribution—Japan (Hokkaido); Korea.

T. N.—*Fuchiguro-kamikiri*.

98. *Chreonoma fortunei* THOMSON

THOMSON, Archives Ent., I, p. 58, t. 8, f. 2 (1857); GANGLBAUER, Hor. Soc. Ent. Ross., XX, p. 132 (1887).

Many specimens taken at Moppo, Mts. Chii and Kongo, in July, 1923–1924. Common throughout South-Korea.

This species is new for the fauna of Korea.

Distribution—Japan; Shanghai; Korea.

T. N.—*Ruri-kamikiri*.

摘 要

朝鮮産の天牛類

本文に記述する天牛は九八種である。其中で約六〇は既知種、三六は未記録種、三は新種であつた。此等の種の配別の順位は SCHENKLING の甲蟲目録に據つた。和名は種の記事の末尾に附して置いたが標本を有せざるものには命名することを止めた。異名は悉く記載した。
