The yellow margin does not extend over the carina at the apex of the elytra, which are ribbed strictly to the pattern of I. indigacea, Pascoe. This species is rare; but I have found it in elevated sylvan districts both at Hiogo and Nagasaki in August.

Mr. George Lewis on new

Hab. South Japan.

Epicauta taishoensis, n. sp.

E. elongata, subparallela, nigra, subnitida, griseo-pubescens; capite thoraceque dense punctatis; elytris subopacis, dense rugoso-punctulatis. L. 7 lin.

The head is black, with a broad margin of red behind the eyes, which is narrowly interrupted in the centre before the neck. There is also a red spot on the forehead between the eyes; and the basal joint of the antennæ has a red patch in the middle, on the underside.

Near E. flabellicornis, Germ.; but in that European species the thorax is much more closely punctured. From E. Gorhami, Marseul (Japanese), it is separated by its wholly black thorax

and elytra and the black surface behind the eyes.

Hab. Tsusima.

Prionocerus fuscipennis, n. sp.

P. obscuro-fuscus vel subæneo-metallicus; capite scutelloque obscuro-viridibus; thorace rufo; elytris thorace latioribus, postice subdilatatis, carinulis vix distinctis, nigro-pubescentibus. L. 5 lin.

About the size of P. cyanipennis, Perty, from which it differs wholly in colour. The elytral nerves are furnished at intervals with long stiffish black hairs; and this seems a special character of this species.

Hab. Yokohama.

Leptura succedanea, n. sp.

L. ♀ nigra, elongata, vix nitida, brunneo-pubescens; thorace supra, elytris totis, tibiis in medio rubris.

This is the representative in Japan of the European L. rubra, L.; the chief differences are its bright colour, more slender figure, comparatively longer antennæ, blacker legs, and much finer punctation on the segments of the abdomen. I do not know the male.

Hab. North Nipon (Van Volxem).

Necydalis pennata, n. sp.

N. elongata, nigra, nitida, cinereo-tomentosa; capite punctato; oculis

The yellow margin does not extend over the carina at the apex of the elytra, which are ribbed strictly to the pattern of I. indigacea, Pascoe. This species is rare; but I have found it in elevated sylvan districts both at Hiogo and Nagasaki in August.

Hab. South Japan.

Epicauta taishoensis, n. sp.

E. elongata, subparallela, nigra, subnitida, griseo-pubescens; capite thoraceque dense punctatis; elytris subopacis, dense rugoso-punctulatis. L. 7 lin.

The head is black, with a broad margin of red behind the eyes, which is narrowly interrupted in the centre before the neck. There is also a red spot on the forehead between the eyes; and the basal joint of the antennæ has a red patch in the middle, on the underside.

Near E. flabellicornis, Germ.; but in that European species the thorax is much more closely punctured. From E. Gorhami, Marseul (Japanese), it is separated by its wholly black thorax

and elytra and the black surface behind the eyes.

Hab. Tsusima.

Prionocerus fuscipennis, n. sp.

P. obscuro-fuscus vel subæneo-metallicus; capite scutelloque obscuro-viridibus; thorace rufo; elytris thorace latioribus, postice subdilatatis, carinulis vix distinctis, nigro-pubescentibus. L. 5 lin.

About the size of P. cyanipennis, Perty, from which it differs wholly in colour. The elytral nerves are furnished at intervals with long stiffish black hairs; and this seems a special character of this species.

Hab. Yokohama.

Leptura succedanea, n. sp.

L. ♀ nigra, elongata, vix nitida, brunneo-pubescens; thorace supra, elytris totis, tibiis in medio rubris.

This is the representative in Japan of the European L. rubra, L.; the chief differences are its bright colour, more slender figure, comparatively longer antennæ, blacker legs, and much finer punctation on the segments of the abdomen. I do not know the male.

Hab. North Nipon (Van Volxem).

Necydalis pennata, n. sp.

N. elongata, nigra, nitida, cinereo-tomentosa; capite punctato; oculis