## ADDITIONS TO THE INSECT-FAUNA OF LORD HOWE ISLAND, AND DESCRIPTIONS OF TWO NEW AUSTRALIAN COLEOPTERA.

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The present paper contains descriptions of two Longicorn beetles from Lord Howe Island, obtained since the publication of my report on the insect-fauna of that island,\* and of two Coleoptera from the Australian Continent which, for various reasons, it is desirable to name. Opportunity has been also taken to publish figures of the following recently described Longicorns:—Toxeutes rasilis, from Norfolk Island; Rhytiphora rosei, from Conamble, N. S. Wales; Monohammus astheticus, from Cloneurry; and M. artius and Nothophysis barnardi, from Duaringa. Queensland.

## RUTELIDÆ.

Anoplognathus punctulatus, sp. n. (Pl. x., Figs. 8, 8a, 8b.)

Ovate, bronze-green, shining, finely and closely punctured; front of head and margins of the prothorax and elytra inclining to coppery, the latter with the strie almost obsolete; pygidium densely pubescent and setose. Head finely and very closely punctured; elypeus narrowed behind, with the anterior margin strongly reflexed in the male, the angles prominent; in the female regularly rounded. Antennæ reddish testaceous. Prothorax strongly rounded in front, the punctuation fine and exceedingly close at the sides. Scutellum very finely and sparingly punctured. Elytra ample, arcuately narrowed behind, finely and closely punctured, the punctuation rather finer at the sides. Legs and underside bronzy-green, clothed with long silky grey pubescence. Length 21–23 mm.

Mt. Bellenden-Ker, Queensland.

This species evidently belongs to that division of the genus Anoplognathus in which the pygidium in both sexes is clothed with hair. In general facies it is near Calloodes prasinus, Macl.,

<sup>\*</sup> Lord Howe Island: its Zoology, Geology, and Physical Characters.—Memoirs Aust. Mus. No. 2, 1889.