## 9. Descriptions of two supposed new Species of South-American Birds. By A. BOUCARD, C.M.Z.S.

[Received February 4, 1879.]

## (Plate XVII.)

## 1. CHIROMACHÆRIS CORONATA, n. sp. (Plate XVII.)

Head black encircled by yellow feathers forming a coronet; back, tail-, and wing-coverts silky black; wings and tail brownish black, paler internally; throat and breast black; abdomen and under tailcoverts grey with a whitish spot in the centre of each feather, but this can only be seen by separating the feathers; under wing-coverts white with yellow edges; bill on the upperside black, paler underneath; feet yellow.

Total length  $3\frac{1}{2}$  inches, bill  $4\frac{1}{2}$  lines, wing 2 inches 3 lines, tail 1 inch.

Hab. Columbia. Mus. Boucard.

The present bird is the seventh of this interesting genus, and cannot be confounded with any of the other species. The single specimen, from which the figure is taken, is a fine male, and came in a large collection of birds sent from Bogota.

## 2. LAMPORNIS VIOLICAUDA, var.?

Upper surface purplish black, lighter on the rump; tail-coverts and central tail-feathers black; lateral tail-feathers metallic purple, with the tip and external edge of each feather dark blue; chin and breast black, with a line of lustrous purplish black feathers commencing at the angle of the bill and passing down the sides of the neck; abdomen black in the centre, paler on the sides, with a line of white feathers on each side as in L. violicauda; under tail-coverts purplish black; bill and feet black.

Total length 4 inches 2 lines, bill 9 lines, wing 2 inches 6 lines, tail 1 inch 5 lines.

Hab. Brasilia. Mus. Boucard.

I have only one male specimen of this bird. It is closely allied to L. violicauda, from which it differs chiefly in its colour. Possibly it may be a melanism of that species.



Boucard, Adolphe. 1879. "9. Descriptions of two supposed new Species of South-American Birds." *Proceedings of the Zoological Society of London* 1879, 178–178. <u>https://doi.org/10.1111/j.1096-3642.1879.tb02648.x</u>.

View This Item Online: <a href="https://www.biodiversitylibrary.org/item/90453">https://doi.org/10.1111/j.1096-3642.1879.tb02648.x</a> Permalink: <a href="https://www.biodiversitylibrary.org/partpdf/73401">https://www.biodiversitylibrary.org/partpdf/73401</a>

**Holding Institution** Natural History Museum Library, London

**Sponsored by** Natural History Museum Library, London

**Copyright & Reuse** Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.