is generally known as North-west America. As I have already described and figured most of these species for a general work on the forests of that country (now in course of publication), I need not even mention them in this place; and for the same reason I have omitted to give figures of the species I have here described, these figures, with more extended descriptions, being intended to find a place in the same work.

Edinburgh, March 1, 1871.

XXXI.—*On two new Species of Birds from Moupin, Western Szechuen.* By ARMAND DAVID.

Accentor multistriatus, n. sp.

Like *A. strophiat*us, Hodgs., of the Himalayas, but without rufescence on the upper parts, and with a narrower pectoral band; sides of the neck cinereous, with numerous black streaks; flanks and vent pale buff, covered with blackish-brown streaks, and the oblong spots on the crown, hind neck, and back darker and more abundant than in its ally. Somewhat larger in size, with larger legs and feet. This bird forms a good second species of this peculiarly coloured group of *Accentor*. Length 6 inches; wing 2·6, tail 2·4. Iris nut-brown.

Hab. Moupin, Western Szechuen.

Cinclosoma Artemisiæ, n. sp.

In size, form, and style of coloration very similar to *C. ocellatum*, Vigors, of the Himalayas. Head and broad patch on the throat black, leaving the chin, lores, and under the eye buff-coloured, and a partial half-eyebrow and a spot in rear of the ear-coverts white. Neck and underparts buff, a little rufous near the edge of the black gorget; back of the neck, breast, and flanks banded on each feather near its tip with an undulating black bar. Scapulars and back as in *C. ocellatum*, but with broader and yellower tip-spots and with much narrower black bars. Wings and tail as in its ally, but with the rufous more mixed with yellow. Length 12·75 inches; wing 5, tail 6·5. Bill variable in length; iris yellow.

Hab. Moupin, Western Szechuen.

Genoa, Feb. 20, 1871.

David, Armand. 1871. "XXXI.—On two new species of birds from Moupin, Western Szechuen." *The Annals and magazine of natural history; zoology, botany, and geology* 7, 256–256. <https://doi.org/10.1080/00222937108696363>.

View This Item Online: <https://www.biodiversitylibrary.org/item/78387>

DOI: <https://doi.org/10.1080/00222937108696363>

Permalink: <https://www.biodiversitylibrary.org/partpdf/62020>

Holding Institution

University of Toronto - Gerstein Science Information Centre

Sponsored by

University of Toronto

Copyright & Reuse

Copyright Status: NOT_IN_COPYRIGHT

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>.