TROCHALOPTERON FORMOSUM, J. Verr.

J. Gould & H. C. Behr, del et lith.

Walter, Imp.

TROCHALOPTERON FORMOSUM, J. Verr.

Beautiful Trochalopteron.

Trochalopteron formosum, J. Verr. Nouv. Archiv. du Mus., tom. v. p. 35.—Swinh. in Proc. Zool. Soc., 1871, p. 372.

THIS is another of the numerous ornithological discoveries made by the Père Armand David in the neighbourhood of Moupin, in the interior of China, towards Thibet. It is a larger bird than the *Trochalopteron squamatum*, is a trifle different in colour, and has somewhat longer wings; still, I think, M. Jules Verreaux has rightly placed it in the same genus. Mr. D. G. Elliot, who possesses one of the specimens procured by the Abbé David, favoured me with the loan of it for the enrichment of the present work, and I thank him for his kindness in so doing.

What is now required respecting this species is full information respecting its history, habits, and mode of life, the kind of country frequented by it, and the difference, if any, in the plumage of the sexes, in which latter respect, if we may judge from what we know of the other members of the genus, there will be none.

As M. Jules Verreaux has had opportunities of examining several specimens of this bird, I append his description of the colouring instead of giving one myself:—"General tint olivaceous rust-colour; head grey, lanceolated with black; throat and front of the neck of this last colour; a great portion of the wings and of the upper surface of the tail blood-red; abdomen and vent olivaceous."

Mr. Swinhoe remarks that two other species, also from Moupin, remain to be described.

The Plate represents the *Trochalopteron formosum*, of the size of life.

Gould, John. 1872. "Beautiful Trochalopteron, Trochalopteron formosum, J. Verr. [Pl. 36]." *The Birds of Asia* 3(XXIV), -. <https://doi.org/10.5962/p.323148>.

View This Item Online: <https://www.biodiversitylibrary.org/item/118635>

DOI: <https://doi.org/10.5962/p.323148>

Permalink: <https://www.biodiversitylibrary.org/partpdf/323148>

Holding Institution

Smithsonian Libraries

Sponsored by

Smithsonian Institution Libraries

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>.