TROCHALOPTERON PHENICEUM.

TROCHALOPTERON PHŒNICEUM.

Crimson-winged Trochalopteron.

Ianthocincla phænicea, Gould, Icon. Av., part i. pl. 3.

Trochalopteron phæniceum, Hodgs. Cat. of Spec. and Draw. of Mamm. and Birds pres. to Brit. Mus., p. 83.—

Gray & Mitch. Gen. of Birds, vol. i. p. 226, *Trochalopteron*, sp. 2.—Bonap. Consp. Gen. Av., tom. i. p. 372, *Trochalopteron*, sp. 2.—Horsf. & Moore, Cat. of Birds in Mus. East-Ind. Comp., vol. i. p. 210.

—Jerd. Birds of Ind., vol. ii. p. 48.—Gray, Hand-list of Birds, part i. p. 282.

Garrulax phæniceus, Blyth, Journ. Asiat. Soc. Beng., vol. xii. p. 951; vol. xiv. p. 599.—Id. Cat. of Birds in Mus. Asiat. Soc. Calcutta, p. 97.

Crateropus puniceus, Blyth, Journ. Asiat. Soc. Beng., vol. xi. p. 180.

Trochalopteron phæniceum, Blyth, Ibis, 1867, p. 5.—Beavan, Ibis, 1867, p. 436.—Bulger, Ibis, 1869, p. 164.

Tiljipha, Lepch.

Repcha, Bhot.

THIS extremely beautiful species was originally described and figured by me in the first part of my 'Icones Avium,' published in August 1837. At that time nothing whatever was known of its habits and distribution; nor have we been much enlightened on these points up to the present time (1872), since a short note by Mr. Jerdon, in his 'Birds of India,' and another by Captain Bulger, in 'The Ibis' for 1869, comprise nearly all that has been recorded respecting it.

"This richly plumaged Laughing-Thrush," says the former, "is found in the South-eastern Himalayas, and also on the Khasia Hills. It is tolerably abundant in Sikkim, and frequents the zone from 4000 to about 6000 feet. A nest and eggs, said to be of this bird, were brought to me at Darjeeling. The nest made of roots and grass; the eggs three in number, pale blue, with a few narrow, wavy, and dusky streaks."

"Of this species," remarks Captain Bulger, in his 'List of Birds obtained in Sikkim, Eastern Himalayas, between March and July 1867,' "I obtained several individuals. It was not rare at Darjeeling, though apparently not found at quite so great an elevation as the station itself. I only saw it in the forests on the upper slopes of the Little Rungeet valley; and the specimens procured by my *shikaree* were from the neighbourhood of Leebong, about 6000 feet above the sea."

Mr. Blyth mentions, in his "Commentary on Dr. Jerdon's 'Birds of India'" (Ibis, 1867, p. 5), that "Mr. Hodgson figures a beautiful compact nest" of this bird, "bound round with long lanceolate leaves"; and Captain R. C. Beavan, in his "Notes on various Indian Birds," in 'The Ibis' for 1867, remarks that he obtained one specimen at Darjeeling in 1862.

In time, so fine a bird as the *Trochalopteron phæniceum* will doubtless obtain the attention of those naturalists who are directing their researches to the birds of the great Himalayan range of mountains; and then, but not until then, shall we know more of its history.

There appears to be little or no difference in the sexes.

Crown of the head, all the upper surface, and wing-coverts rich olive-brown; feathers on the sides of the head and over the eye margined laterally with black, forming a superciliary streak; lores, ear-coverts, sides of the neck, outer edges of the primaries, of the terminal portion of the secondaries, and of the longest tertiaries dull crimson; the secondaries black, internally and partially margined at the base with light grey; under surface olive-brown, paler than the upper and having a ruddy tinge; tail and under tail-coverts dusky black, each feather tipped with reddish orange; bill black; irides reddish brown; legs livid brown.

The figures are of the natural size.

Gould, John. 1872. "Crimson-winged Trochalopteron, Trochalopteron phoeniceum [Pl. 35]." *The Birds of Asia* 3(XXIV), -. <https://doi.org/10.5962/p.323490>.

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

DOI: <https://doi.org/10.5962/p.323490>

Permalink: <https://www.biodiversitylibrary.org/partpdf/323490>

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>.