GLAUCIS MELANURA, Gould

J. Gould and H.C. Richter, del. et lith.

Hultman del. & Walton, Imp.

GLAUCIS MELANURA, *Gould.*

Black-tailed Hermit.

Glaucis melanura, Gould in Proc. of Zool. Soc., part xxviii. p. 304.

THE bird figured in the accompanying Plate must not be confounded with either of the species I have mentioned in my account of *Glaucis hirsutus*; it is much smaller than either of them, and moreover has a far greater amount of black colouring in its tail—the extreme base, and that only of the inner webs of the feathers, being marked with chestnut; in fact, when the tail is closed and viewed from beneath, it appears to be entirely black, the under coverts concealing the buff colouring at its base.

I possess two specimens of this bird, one of which was received from the Napo, the other, a very fine one, from the Rio Negro.

Centre of the throat, chest, and under surface buff; a streak of dark brown passes downwards from the base of the lower mandible, between which and the ear-coverts is a stripe of buff; there is also a line of buff behind the eye; crown of the head brown; back of the neck, upper surface, and two middle tail-feathers golden-green; upper tail-coverts narrowly edged with grey; basal portion of the inner webs and the shafts of the four lateral tail-feathers rich reddish-buff approaching to chestnut, the remainder of these feathers being black, tipped with white; bill black, except the under base of the mandible, which is yellow.

The figures in the accompanying Plate are as near the size of life as possible. The plant is the *Siphocampylus Orbignianus*.

Gould, John. 1849. "Glaucis melanura, Gould., Black-tailed Hermit. [Pl. 9]." *A monograph of the Trochilidæ, or family of humming-birds* 1,
<https://doi.org/10.5962/p.316817>.

View This Item Online: <https://www.biodiversitylibrary.org/item/108333>

DOI: <https://doi.org/10.5962/p.316817>

Permalink: <https://www.biodiversitylibrary.org/partpdf/316817>

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>.