

55. *CAMPYLOPTERUS LATIPENNIS* . . . . . Vol. II. Pl. 48.  
*Campylopterus latipennis*, Cab. in Schomb. Reis. Guian. tom. iii. p. 709.  
*— largipennis*, Cab. et Hein. Mus. Hein. Theil iii. p. 12.  
*Habitat.* Cayenne and British Guiana.

In my account of *C. latipennis* I have stated my belief that another species of that particular form would be found to inhabit Ecuador, as I have in my collection a specimen received direct from Quito which does not accord with *C. latipennis* nor with the bird I have called *C. obscurus*. The tipping of the two or three outer tail-feathers of this Ecuadorian bird is about a quarter of an inch in length. Judging from the form of the shafts of the primaries, it appears to be a female or a young male; and had I not seen very many specimens of *C. latipennis*, I should have supposed it to belong to that species. The bill is a little longer than that of *C. latipennis*, and so also are the wings; as in that species, all the under-surface is pure grey, while the upper part of the body is uniform green. I believe that two specimens from the same country are in the Loddigesian collection. Provisionally, I propose for this bird the name of *C. Æquatorialis*.

56. *CAMPYLOPTERUS ÆQUATORIALIS*, Gould.  
*Habitat.* Ecuador.
57. *CAMPYLOPTERUS OBSCURUS*, Gould . . . . . Vol. II. Pl. 49.  
*Habitat.* Forests bordering the Lower Amazon.
58. *CAMPYLOPTERUS RUFUS*, Less. . . . . Vol. II. Pl. 50.  
*Platystylopterus rufus*, Reichenb. Aufz. der Col. p. 11; Id. Troch. Enum. p. 8, pl. 788. figs. 4834-35.  
*Habitat.* Guatemala.

Mr. Salvin noticed that, during the first season of his residence in Guatemala, this species was so scarce at Dueñas that he was induced to believe it to be an inhabitant of a higher district, especially as it was more numerous about Atitlan. The next year it was just as abundant, and, instead of being one of the rarest, was one of the most familiar species. He adds that the flowers of the Banana (*Musa*) were much resorted to by this bird.

59. *CAMPYLOPTERUS HYPERYTHRUS*, Cab. . . . . Vol. II. Pl. 51.  
*Campylopterus hyperythrus*, Cab. in Schomb. Reis. Guian. tom. iii. p. 709.  
*Platystylopterus hyperythrus*, Reichenb. Aufz. der Col. p. 11; Id. Troch. Enum. p. 8, pl. 789. figs. 4836-38.  
*Loxopterus hyperythrus*, Cab. et Hein. Mus. Hein. Theil iii. p. 13.  
*Habitat.* The Roraima Mountains, in the interior of British Guiana.

#### Genus *PHŒOCHROA*, Gould.

(*Φαῖδς*, fuscus, et *Χρῶα*, color.)

Generic characters.

*Male*.—*Bill* longer than the head, and slightly arched; *wings* large; the *shafts* of the first and second primaries slightly dilated; *tail* moderately long and square, or very slightly rounded; *tarsi* partially clothed; *feet* rather large; *hind toe* shorter than the middle toe; *claws* short.

60. *PHŒOCHROA CUVIERI*.  
*Campylopterus Cuvieri* . . . . . Vol. II. Pl. 52.  
*Aphantochroa Cuvieri*, Cab. et Hein. Mus. Hein. Theil iii. p. 14.  
*Habitat.* Venezuela, New Granada, Panama, and Veragua.
61. *PHŒOCHROA ROBERTI* . . . . . Vol. II. Pl. 53.  
*Habitat.* Vera Paz Mountains in Guatemala.

We next arrive at a genus characterized by a very sombre style of colouring. It will be seen that I have proposed the generic appellation of *Aphantochroa* for the *Trochilus cirrhochloris* of Vieillot. I have since added another species to this form under the name *A. gularis*. Up to the present moment (July 1861) no second specimen of this bird has been sent to Europe: when we receive others, it may be necessary to institute a still further