

23. PHAETHORNIS PHILIPPI Vol. I. Pl. 21.
Ametrorornis Defilippii, Cab. et Hein. Mus. Hein. Theil iii. p. 10, note.
Habitat. Peru or Bolivia.
24. PHAETHORNIS HISPIDA, *Gould* Vol. I. Pl. 22.
Ptyonornis hispida, Reichenb. Aufz. der Col. p. 14; Id. Troch. Enum. p. 12.
Habitat. Bolivia.
25. PHAETHORNIS OSERYI Vol. I. Pl. 23.
Habitat. New Granada and Ecuador.
26. PHAETHORNIS ANTHOPHILA Vol. I. Pl. 24.
Phaethornis anthophila, Cab. et Hein. Mus. Hein. Theil iii. p. 9.
Habitat. New Granada.
27. PHAETHORNIS BOURCIERI Vol. I. Pl. 25.
Trochilus Bourcieri, Jard. Nat. Lib. Humming-Birds, vol. ii. p. 124.
Phaethornis Bourcieri, Id. p. 150.
Orthornis Bourcieri, Bonap. Rev. et Mag. de Zool. 1854, p. 249.
Ametrorornis Bourcieri, Reichenb. Aufz. der Col. p. 14; Id. Troch. Enum. p. 12; Cab. et Hein. Mus. Hein. Theil iii. p. 10.
Habitat. Cayenne and the adjacent countries.
28. PHAETHORNIS GUYI Vol. I. Pl. 26.
Phaethornis Guyi, Jard. Nat. Lib. Humming-Birds, vol. ii. p. 150; Reichenb. Aufz. der Col. p. 14; Id. Troch. Enum. p. 12.
Ornismya Guyi, Delatt. Echo du Monde Savant, no. 45, Juin 15, 1843, col. 1069.
Guyornis typus, Bonap. Rev. et Mag. de Zool. 1845, p. 249.
Toxoteuches Guyi, Cab. et Hein. Mus. Hein. Theil iii. p. 11.
Habitat. Trinidad.
29. PHAETHORNIS EMILIAE.
Trochilus Emiliae, Bourc.
Phaethornis Emiliae, Gray & Mitch. Gen. of Birds, vol. i. p. 104, *Phaethornis*, sp. 7; Bonap. Consp. Gen. Av. vol. i. p. 68, *Phaethornis*, sp. 7.
Habitat. New Granada.
 On reference to my account of *P. Guyi*, it will be seen that I questioned whether the *Trochilus Emiliae* of M. Bourcier was not identical with that species; but having since seen a great number of examples of the latter from Bogota, and of the former from Trinidad, I find that each possesses certain characters by which an experienced ornithologist would be able at once to say whence specimens of either had been received. The Andean bird, when fully adult, is rather larger in size, is much darker in general appearance, has the chin-stripes less conspicuous, the apical two-thirds of the tail-feathers blacker, and their basal third and the upper tail-coverts bluish green instead of pure green. The differences in the two birds are, in fact, precisely analogous to those which occur between the *Glaucis hirsuta* and *G. affinis*.
30. PHAETHORNIS YARUQUI Vol. I. Pl. 27.
Phaethornis Yaruqui, Reichenb. Aufz. der Col. p. 14; Id. Troch. Enum. p. 12.
Guyornis yaruqui, Bonap. Rev. et Mag. de Zool. 1854, p. 249.
Toxoteuches Yaruqui, Cab. et Hein. Mus. Hein. Theil iii. p. 11, note.
Habitat. Ecuador.
 "Upper mandible black; lower deep red, with a black tip; legs and feet reddish."—*Fraser, Proc. of Zool. Soc.* part xxviii. p. 94.
 As the last three species advance in age their tails become shorter, their feathers broader, and the white fringing of the lateral ones almost obsolete.