## MYIOPHONEUS INSULARIS, Gould.

Formosan Whistling-Thrush.

Myiophoneus insularis, Gould in Proc. of Zool. Soc. 1862, p. 280. Myiophonus insularis, Swinh. in Ibis, 1863, p. 277.

From the information which has been recorded by Mr. Jerdon and others respecting the species of the genus Myiophoneus, we learn that they have many characters in common with the larger Petrocinclæ; the members of both genera give preference to rocky and sterile, rather than to the wooded, portions of the country, stony torrents, waterfalls, and hill-sides being preeminently the situations resorted to by the Indian members of the present form. Their song is a loud, clear whistle, not unlike, says Mr. Jerdon, that of a man or boy. The sexes are alike in colour, and they do not materially differ in size.

At least four or five species of this well-defined genus are at present known, two of which inhabit the hills of India, one China and the island of Java, and the fifth the island of Formosa. This last-mentioned species, which is figured on the accompanying Plate, differs from its Chinese representative in its larger size, in the finer blue of its breast, and in the total absence of the spangled spots of shining blue which ornament the back of that species.

"The Formosan Cavern-bird," says Mr. Swinhoe, "haunts the dark wooded ravines of the mountains of the interior, and seldom descends below the level of 2000 feet. Like the Chinese species, its favourite position is a boulder of rock on the side of a torrent, whereon it stands expanding and shutting up its tail like a fan, and occasionally throwing it slightly upwards. It is easily startled, when it runs rather than hops over the surface of the rock, and flies off with a loud screaming note. Its song is short, but somewhat pleasant. In its manners and habits it seems to connect the Thrushes and *Petrocinclæ* with the *Pittæ*, which also love the neighbourhood of mountain streams. The shape of its ear is most peculiar, and very similar to that of the *Henicuri*, which are also easeade-loving birds. The specimens dissected usually contained the remains of Coleoptera and their larvæ."

Lores jet-black; forehead crossed by a narrow band of shining deep blue; crown of the head, throat, back of the neck, all the upper surface, and the tail obscure blackish blue; shoulders very bright metallic blue; primaries and greater wing-coverts margined externally with bright blue; feathers of the chest and upper part of the abdomen black, with shining blue tips; lower part of the abdomen, thighs, under tail-coverts, and the under side of the tail-feathers dull black; bill and legs black; irides deep brown.

The Plate represents the bird of the size of life.