4. Artamus melaleucus, Forst.

Loxia melaleuca, Forst., Licht. Descr. Anim., 1844, p. 272. Artamus melaleucus, Finsch, Proc. Zool. Soc., 1877, p. 739.

[No. 119. Api. Male. Bill light blue, the tip black; eyes hazel; legs black; the stomach contained insects, chiefly beetles.]

Exactly like specimens from New Caledonia; the wing a trifle shorter.

Long. alm.	Ccand.	Rostr. a front.	Lat. rostr. n basi.	Long. tars.	
ia. lin. in. lin.	in. lin.	in.	in.	in.	
4 9	2 3	$7\frac{1}{2}$	41/2	7	New Hebrides.
4 11 - 5 2	2 5	71	41/2	8	New Caledonia.

The New Hebrides seems to be a new locality for this species. On its differences from the nearly allied Artamus pelevensis, Finsch, cf. Journ. Mus. Godeffr., Heft xii. p. 41, 1876.

5. Carpophaga pacifica, Gm.

Carpophaga pacifica, Gm.: Finsch, Proc. Zool. Soc., 1877, p. 740.

[No. 118. Api. Male, young. This bird was in poor condition, and had nothing in the stomach. Bill blackish-blue; legs dull red; eyes brown.]

This is a young bird, with not full-grown wings and tail-feathers (wings only 6 inches 11 lines, tail 4 inches), but in coloration exactly like older ones from the Tongas. Some of the tail-feathers and secondaries show the singular hairy filaments which denote a young bird still unable to fly.

D. BIRDS OF TAHITI, SOCIETY GROUP.

The Challenger remained at Tahiti from the 18th of September till the 2d of October 1875. Sixteen specimens of birds were collected, which I refer to four species.

1. Collocalia fuciphaga (Thunb.).

Collocalia cinerca, Finsch, Journ. Mus. Godeffr., Heft xii. p. 25, 1876.

Collocalia fuciphaga, Wall., Proc. Zool. Soc., 1863, p. 384; Scl., Proc. Zool. Soc., 1865, p. 616; Finsch, Proc. Zool. Soc., 1877, p. 740.

[No. 559. Tahiti. Male. No. 560. ,, ,,