the same as those from Tonga, and have not a longer bill, as has been stated by Mr Layard (Proc. Zool. Soc., 1876, p. 501).

9. Myzomela jugularis, Peale.

Myzomela jugularis, F. and H., Orn. Central-Polyn., p. 54, taf. vii. figs. 1, 2; Layard, Proc. Zool. Soc., 1875, p. 431; Finsch, Proc. Zool. Soc., 1877, p. 731.

No. 43. Matuka. Male.

No. 44. , Female.

Eyes black. These little birds were flying in considerable numbers about a large tree covered with red blossom; only a few, however, were brought on board.

No. 59. Kandavu. Male. Eyes and legs black.

No. 60. , Female.

No. 85. " Male.

No. 86. .. Female.

Eyes and bill black; legs a bluish tinge with soles yellow. Stomach contained portions of insects. Shot August 5.

No. 70. Kandavu. Male.]

In one female (No. 60) the red on the vertex and chin is more restricted; on the rump it is wanting in all; in No. 60 also in the vertex. No. 86 shows some red feathers on the rump, but none on the vertex.

10. Ptilotis carunculata, Gm. (Pl. XII. fig. 1).

Certhia carunculata, Gm.

Ptilotis carunculata, Layard, Proc. Zool. Soc., 1875, p. 432; Finach, Proc. Zool. Soc., 1877, p. 732.

[No. 47. Matuka. Male. (Specimen figured.)

No. 48. ,, Female.

These birds (the same as Nos. 12, 13, 14, and 15 from Tongatabu) did not appear so common as in Tongatabu, and seem to be rather smaller.]

Loug. alm.	Cand.	Rostr. a front.	
in. lin.	in, lin.	lin.	
3 3	2 8	73	8 No. 47
3 3	2 .5	7	2 ,, 48