

Some specimens have the throat more purplish than others; one from Mysol (*Calornis gularis*, Gray), cannot be separated from others from Halmahera and Cape York.

10. *Carpophaga concinna*, Wall.

Carpophaga concinna, Wallace, Ibis, 1865, p. 383; Salvad., Proc. Zool. Soc., 1878, p. 89, et Ann. Mus. Civ. Gen., vol. xiv. p. 659.

[Nos. 263, 264, males; 265, 266, 267, females. Eyes between orange and a coral-red. The stomach in all contained fruit and seeds. Legs coral-red; bill black. There were a great many of these Nutmeg Pigeons shot, enough for lunch for the whole wardroom. They were very good eating.]

11. *Myristicivora bicolor*, Scop.

Myristicivora bicolor, Salvad., Ann. Mus. Civ. Gen., vol. ix. p. 276 (1877); Proc. Zool. Soc., 1878, p. 89.

[No. 278. Male. White pigeon; eyes brown. Stomach contained fruit. Feet blue; bill black.]

This bird has the under tail-coverts entirely white.

In a recent paper of mine¹ I have shown that *Myristicivora bicolor* (Scop.), *Myristicivora spilorrhoea* (G. R. Gr.), and *Myristicivora melanura* (G. R. Gr.), are perfectly distinct species, and that *Myristicivora bicolor* (Scop.), most likely is a migratory bird in the Moluccas, as it is in Celebes, and that, while in Celebes it is to be found together with *Myristicivora luctuosa* (Reinw.), in the Moluccas it lives together with *Myristicivora melanura* (Gray).

12. *Macropygia keyensis*, Salvad.

Macropygia, sp., Wall., Ann. and Mag. Nat. Hist. (2), vol. xx. p. 473 (*partim*), 1875, Ki Islands.

Macropygia phasianella (*partim*), G. R. Gr. (*nec* Temm.), Proc. Zool. Soc., 1858, pp. 187, 196, Ki Islands; Wall., Ibis, 1865, p. 389, sp. 81 (*partim*); Rosenb., Reis naar zuidoosterail, p. 81 (1867).

Macropygia turtur (*partim*), Schleg., Mus. P.-B., *Columbæ*, pp. 110, 113, 114 (*specimina* Ine. Key), 1873.

Macropygia keyensis, Salvad., Ann. Mus. Civ. Gen., vol. ix. p. 204, sp. 64 (1876); Proc. Zool. Soc., 1878, p. 89, et Ann. Mus. Civ. Gen., vol. xiv. p. 662.

[No. 279. Male. Eyes hazel. Stomach contained seeds; legs red; bill black.]

¹ Osservazioni intorno alle specie del genere *Myristicivora*, Rehb. (Ann. Mus. Civ. Gen., vol. ix. pp. 266-277).