

11. *Entomobia gularis*, Kuhl.

*Alcedo gularis*, Kuhl, Buff. and D'Auben., Fig. Av. Col. Nom. Syst., p. 4, 1820; Proc. Zool. Soc., 1877, pp. 541, 822; 1878, pp. 108, 341, 943.

*Entomobia gularis*, Walden, Trans Zool. Soc., vol. ix. p. 154.

- [No. 350, ♂. } Ilo-ilo. Eyes black; legs and bill dark red. Stomach had insects.  
 No. 351, ♂. }  
 No. 415, ♂. } Pasananca. Eyes black; feet and bill red.]  
 No. 416, ♀. }

Luzon, Negros, and Zebu individuals agree well with these Panay and Mindanao examples. The last island is a new locality for the species.

12. *Sauropatis chloris*, Bodd.

*Alcedo chloris*, Bodd., Tabl. Pl. Enl., p. 49, 1783; Proc. Zool. Soc., 1877, pp. 541, 690, 758  
 823; 1878, pp. 108, 282, 341, 709, 937; 1879, p. 69.

*Sauropatis chloris*, Walden, Trans Zool. Soc., vol. ix. p. 155.

- [No. 353, ♂. } Ilo-ilo. Eyes black. Stomach had insects.  
 No. 354, ♀. }  
 No. 371, ♂. } Zebu. Eyes black.  
 No. 372, ♀. }  
 No. 387, ♂. } Camiguin.]  
 No. 388, ♀. }

A Zebu male (No. 371) has the pectoral and lateral feathers conspicuously margined with greyish brown; and this is observed in a less degree in a female (No. 354) from Ilo-ilo. Panay and Camiguin are new localities.

13. *Batrachostomus septimus*, Tweedd. (Pl. II.).

*Batrachostomus septimus*, Tweeddale, Proc. Zool. Soc., 1877, p. 542; 1878, p. 944.

- [No. 427, ♀. Pasananca. Eyes brown. Stomach had insects.]

*Rufous phase*.—Head, interscapulars, and elongated occipital crest rufous brown, most of the feathers with a pair of pale rufous spots on either web, and defined by a narrow brown transverse bar. Elongated auriculars barred alternately with brown and rufous. A patch before the eye albescent rufous. A conspicuous nuchal collar formed by a series of very broad feathers brown at the base, then an irregular subdued brown transverse narrow band, followed by a pale rufous band, then another narrow zig-zag brown band, which is succeeded by another pale rufous band, bounded below by a broad transverse dark brown almost black band, which is succeeded by a still broader white band, bordered again with black; the white band is separated from the black above and below by a rusty margin. Feathers of the back, rump, and upper tail-coverts rufous,