

33. *Arachnechthra jugularis*, Linn.

Certhia jugularis, Linn., S. N., vol. i. p. 185, No. 7, 1766.

Arachnechthra jugularis, Walden, Trans. Zool. Soc., vol. ix. p. 200; Proc. Zool. Soc., 1877, pp. 548, 698, 763, 830; 1878, pp. 112, 286, 343; 1879, p. 72.

[No. 360, ♂. Ilo-ilo. Eyes black Stomach had insects.

No. 389, ♂. }
 No. 390, ♂. } Camiguin.]

These examples agree with those previously noted (*l. c.*). Not known hitherto from Camiguin.

34. *Corvus philippinus*, Bp.

Corvus philippinus, Bp., Compt. Rend., vol. xxxvii. p. 830, 1853; Walden, Trans. Zool. Soc., vol. ix. p. 201; Proc. Zool. Soc., 1877, pp. 548, 698, 763, 831; 1878, pp. 113, 287, 343, 381, 710, 951; 1879, p. 72.

[No. 343, ♂. Samboangan. Eyes brown.

No. 356, ♂. Ilo-ilo. Eyes black. Stomach had seeds, worms, &c.

No. 382, ♀. }
 No. 383, ♀. } Camiguin. These birds have been seen at most of the places we have
 been at in the Philippines, and on this island they are quite abundant.]

This species has not hitherto been known to inhabit the three islands above named. The four examples in the collection cannot be separated from those which inhabit Luzon, Negros, and Cujo; and, like them, their dimensions exceed those of the single type specimen of *C. brevipennis*, Schlegel, at Leyden. *C. philippinus*, however, is nothing but a slightly smaller form of *C. validus*, ex Sumatra, with a greenish rather than a bluish gloss on the under plumage. The following Table shows the principal dimensions of the species from six Philippine Islands, together with those of typical examples of *C. validus* :—

Corvus philippinus.

	Wing.	Tail.	Bill, from nostril.	Gonyx.	Tarsus.
Luzon, ♀	11.50	8.25	1.50	1.00	2.25
Negros, ♂	12.25	8.75	1.75	1.00	2.35
— ♀	12.13	8.67	1.67	1.00	2.35
Cujo, ♀	11.50	8.00	1.37	0.90	2.25
Camiguin, ♀	12.25	8.75	1.75	1.25	2.25
— ♀	13.50	9.00	1.50	1.00	2.25
Ilo-ilo, ♂	11.75	8.85	1.62	1.12	2.20
Samboangan, ♂	11.81	8.50	1.62	1.00	2.20
<i>Corvus validus</i> , ex Sumatra.					
Lamong, . . .	12.80	8.75	1.72	1.00	2.37
— . . .	12.75	8.63	1.63	0.87	2.30