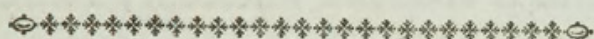


ALCEDO CÆRULEA.



CHARACTER GENERICUS.

Rostrum trigonum, crassum, rectum, longum.

Lingua carnosæ, brevissima, plana, acuta.

Pedes gressorii *plerisque*.

Lin. Syst. Nat. p. 178.

CHARACTER SPECIFICUS, &c.

ALCEDO CÆRULEA, subtus rufa, humeris
uropygioque viridibus, superciliis et torque
albis.

ALCEDO CÆRULEA, subtus rufa, superciliis
et torque albis.

Lin. Syst. Nat. Gmel. p. 454.

ALCEDO CÆRULEA.

Lath. ind. orn. p. 249.

ISPIDA INDICA torquata.

Bris. 4. p. 481. t. 37. f. 2. A.

In India innascitur Alcedo cærulea, Alcedinem
Europæam seu Ispidam magnitudine superans: caput
E dorsum=

dorsumque vestiunt pennæ cæruleæ splendidissimæ;
alarum tectrices minores uropygiumque pulchre vi-
rent; pectus et abdomen rufescunt; rostrum pedes-
que nigricant.



THE
WHITE-COLLARED KINGFISHER.



GENERIC CHARACTER.

Bill trigonal, thick, strait, long, sharp-pointed.

Tongue fleshy, very short, flat, sharp-pointed.

Feet (in most species) gressorial.

SPECIFIC CHARACTER, &c.

BLUE KINGFISHER, rufous beneath, with green shoulders and rump, a white collar round the neck, and a white streak over the eyes.

WHITE-COLLARED KINGFISHER.

Lath. syn. p. 620.

The white-collared Kingfisher is a native of India: in size it exceeds the common or European Kingfisher: the head and back are of a rich and beautiful blue: the shoulder-feathers or smaller wing-coverts and the rump of a bright green: the breast and abdomen rufous; the bill and feet dusky.



Shaw, George. 1796. "The White-Collared Kingfisher, *Alcedo cærulea* [Pl. 269]." *The Naturalist's Miscellany* 8(LXXXV), <https://doi.org/10.5962/p.310812>.

View This Item Online: <https://www.biodiversitylibrary.org/item/276320>

DOI: <https://doi.org/10.5962/p.310812>

Permalink: <https://www.biodiversitylibrary.org/partpdf/310812>

Holding Institution

Museums Victoria

Sponsored by

Atlas of Living Australia

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.