

MOTACILLA SIALIS.



CHARACTER GENERICUS.

Rostrum subulatum, rectum: mandibulis subæqualibus.

Nares obovatæ.

Lingua lacero-emarginata.

Lin. Syst. Nat. p. 328.

CHARACTER SPECIFICUS, &c.

MOTACILLA cærulea, subtus rufa.

MOTACILLA cærulea, subtus tota rubra, ab domine albo.

Lin. Syst. Nat. p. 336.

Lin. Syst. Nat. Gmel. p. 989.

RUBECULA CAROLINENSIS.

Briss. av. 3. p. 423.

AVIS CÆRULEA.

Kalm. it. 3. p. 30.

RUBECULA AMERICANA CÆRULEA.

Cateßb. 1. p. 47. t. 47.

Motacilla Sialis, eadem quasi magnitudine ac Motacilla Rubecula, aut paulo ampliore, Americam septentrionalem inhabitat; præcipue Carolinam. Tota avis amoene cærulea est, exceptis pectore et abdomine leviter rubentibus, remigibusque alarum primoribus apice fere nigricantibus. Rostrum nigrum. Pedes fusci. Insectis vescitur more reliqui generis.



Color Steel Engraving by J. P. Vieillot & C. Ag. Simon from Regn. Animal.

THE
BLUE REDBREAST.



GENERIC CHARACTER.

Bill subulate, strait; mandibles nearly equal.
Nostrils nearly oval.
Tongue jagged or lacerated towards the tip.

SPECIFIC CHARACTER, &c.

BLUE MOTACILLA, rufous beneath.

The BLUE WARBLER.

Lath. Syn. 4. p. 446.

Pennt. Arct. Zool. 2. No. 282.

The BLUE REDBREAST.

Edw. 1. pl. 24.

This bird, which is about the same size with the common Redbreast, or rather larger, is an inhabitant of North America, and is principally seen in Carolina: the whole bird is of a fine blue, the breast and abdomen excepted, which are of a light red, and the tips of the principal wing-feathers, which are dusky; the bill is black, and the legs brown. It feeds on insects, like the rest of this genus.



Shaw, George. 1796. "The Blue Redbreast, Motacilla sialis [Pl. 261]." *The Naturalist's Miscellany* 8(LXXXVIII), <https://doi.org/10.5962/p.310804>.

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

DOI: <https://doi.org/10.5962/p.310804>

Permalink: <https://www.biodiversitylibrary.org/partpdf/310804>

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>.