MUSCICAPA ERYTHROGASTRA.

CHARACTER GENERICUS.

Rostrum subtrigonum, utrinque emarginatum,
apice incurvo; *vibrissæ* patentes versus fauces.
Nares subrotundæ.

Lin. Syst. Nat. p. 324.

CHARACTER SPECIFICUS, &c.

MUSCICAPA NIGRA, fronte fasciaque tectri-
cum albis, pectore abdomineque rubris.

MUSCICAPA MULTICOLOR.

Gmel. Syst. Nat. 1. p. 944.

MUSCICAPA ERYTHROGASTRA.

Lath. ind. orn. p. 479.

Hanc aviculam, novæ Hollandiæ incolam, fatis
describit character specificus. Amat præcipue so-
litudines sylvasque insulæ Norfolciensis. Viçtitat
insectis, ut fere solet reliquum genus. Qua niger
est mas, ibi fusca est femina; subtus flavo-aurantia.

THE
RED-BELLIED FLYCATCHER.

GENERIC CHARACTER.

Bill somewhat triangular, flattened at the base, notched at the end of the upper mandible and beset with bristles.

Toes generally divided as far as their origin.

SPECIFIC CHARACTER, &c.

BLACK FLYCATCHER with front and bar of wing-coverts white: breast and belly red.

RED-BELLIED FLYCATCHER.

Lath. Synops. 2. p. 343. pl. 50.

The bird here represented is a native of New Holland, and is sufficiently described by its specific character. It is particularly plentiful in the more sequestered and woody parts of Norfolk Island, and, like most others of its genus, feeds principally on insects. The female is brown in those parts which are black in the male, and is of a yellowish orange beneath.

Shaw, George. 1794. "The Red-Belled Flycatcher, *Muscicapa erythrogastra* [Pl. 147]." *The Naturalist's Miscellany* 5(LX), <https://doi.org/10.5962/p.310726>.

View This Item Online: <https://www.biodiversitylibrary.org/item/276340>

DOI: <https://doi.org/10.5962/p.310726>

Permalink: <https://www.biodiversitylibrary.org/partpdf/310726>

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>.