SCARABÆUS GOLIATUS.

CHARACTER GENERICUS.

Antennæ clavatæ capitulo fissili.

Tibiæ anticæ sæpius dentatæ.

Lin. Syst. Nat. p. 541.

CHARACTER SPECIFICUS, &c.

SCARABÆUS scutellatus, thorace inermi, clypeo bifurco.

Fabr. Spec. Ins. tom. 1. p. 14.

Drur. Ins. 1. tab. 31. & 3. tab. 40.

Voet. Scar. tab. 22. fig. 51.

Scarabæus Goliatus, fui generis fere rarissimus, Africam incolit, præcipue Guineam. Coloribus variat; thorace interdum roseo nigris lineis variato, elytrisque purpureo-ferrugineis; interdum tum thorace tum elytris albido-flavescentibus, nigro interstinctis. In elegantissimo opere Domini Drury primo depicta est hæc scarabæi species.

THE
FORK-HEADED BEETLE.

GENERIC CHARACTER.

Antennæ divided at the tip, or head, into several lamellæ.

Tibiæ, or second joints of the fore-legs, generally toothed.

SPECIFIC CHARACTER.

BEETLE with plain thorax striped with black, and forked head.

The *Scarabæus Goliatus*, one of the rarest of its genus, is a native of Africa, and is principally found in Guinea. It is a species which varies much in colour; some specimens having the thorax rose colour, striped with black, and deep-ferruginous or purple-brown elytra, or wing-cases, while in other specimens both thorax and elytra are of a dull yellowish white, or cream-colour, striped and varied with black. This curious insect was first figured in the elegant work of Mr. Drury.

Shaw, George. 1791. "The Fork-Headed Beetle, *Scarabæus goliatus* [Pl. 80]." *The Naturalist's Miscellany* 3(XXVI), <https://doi.org/10.5962/p.304500>.

View This Item Online: <https://www.biodiversitylibrary.org/item/279090>

DOI: <https://doi.org/10.5962/p.304500>

Permalink: <https://www.biodiversitylibrary.org/partpdf/304500>

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>.