PAPILIO PHORCAS.

CHARACTER GENERICUS.

Antennæ apicem versus crassiores, sæpius clavato-capitatae.

Alæ (sedentis) erectæ sursumque conniventes, (volatu diurno.)

Lin. Syst. Nat. p. 744.

CHARACTER SPECIFICUS, &c.

PAPILIO niger, fascia supra viridi subtus pallidior, alis posterioribus caudatis.

PAPILIO Doreus. P. alis fascia supra viridi, subtus alba.

Lin. Syst. Nat. Gmel. p. 2239.

Fab. sp. ins. 2. p. 18.

PAPILIO PHORCAS.

Cram. 1. t. 2. f. B. c.

In Sierra Leona præcipue conspicitur Papilio Phorcas, inter pulchriores merito numerandus. Magnitudinem naturalem ostendit tabula.

PAPILIO PHOENIX

CHARACTERISTICS

CHARACTERISTICS

Antennae of male versus female, showing the

characteristic

the female, showing the characteristic

(female, showing)

The male, showing

CHARACTERISTICS

PAPILIO PHOENIX, showing the male and female

the male, showing the characteristic

PAPILIO PHOENIX, showing the male and female

the male, showing

The male, showing

The male, showing

PAPILIO PHOENIX

CHARACTERISTICS

the male, showing

the male, showing

the male, showing

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PHORCAS.

GENERIC CHARACTER.

Antennæ gradually thickening towards the end,
terminating in a clavated tip.

Wings, when at rest, upright. Flight diurnal.

SPECIFIC CHARACTER.

Black Butterfly, with green band, paler beneath,
the lower wings tailed.

This species, which may justly be numbered among
the most elegant of its tribe, is chiefly found in Sierra
Leona, and is represented on the plate in its natural
size.

Shaw, George. 1801. "Phorcas, Papilio phorcas [Pl. 459]." *The Naturalist's Miscellany* 12(CXLII), <https://doi.org/10.5962/p.310905>.

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