

This species has been distributed with the manuscript name *subangulata* Jac. I have received 4 co-types from Messrs. Staudinger & Bang-Haas.

*D. inconspicua*, nov. sp. (Jac. in litt.).

Entirely pallid testaceous, with black eyes; antennæ fuscous in the middle, mandibles dark. Head with a deep frontal fovea, antennæ nearly three-fourths as long as body, 3rd joint nearly as long as 4. Thorax nearly as broad as long, strongly obliquely bifoveate and somewhat depressed behind; elytra slightly dilated to the rear, a faint piceous spot on the shoulder, and with punctures thick, moderate and obsoletely arranged in rows. Length, 6 mm.

Two examples, Callanga, Peru.

This species has been distributed with the manuscript name *inconspicua* Jac. My two examples were sent me as co-types by Messrs. Staudinger & Bang-Haas. The species is analogous to many in the latter part of sec. 1. The elytra are not plicate.

*D. guyanensis*, nov. sp.

Head shining black; mouth parts flavous; antennæ piceous at base, fuscous in middle, last four joints flavous, extreme tip of 11 dark. Thorax rufous, shining, lightly bifoveate, depressed; scutell black; elytra strongly plicate, flavous, with a short common sutural and a long humeral stripe black; punctuation thick and subrugose. Body below flavous, breast black, legs flavous.

Var. with short submedian, subsutural black stripe or spot.

Three examples, Br. Guiana type form, 1 var. do., and 1 Pachitea, Peru. Length, 6-6½ mm.

The antennæ are long and slim, reaching nearly three-fourths the length of the body; the thorax is very slightly sinuate behind, rounded in front, almost square, and noticeably polished; the sutural stripe is of medium width, a little less than one-third the length of the elytra, hardly narrowed behind; the humeral stripe stops just round the bend of the convexity, and is evidently sometimes interrupted at a little behind the middle. Both stripes attain the base. This species resembles the forms in sec. 1, division O.

*D. bertonii*, nov. sp.

Head rufous; labrum and spots on the vertex piceous; antennæ black, joints 8-9 flavous with bases and tips dark. Thorax rufous, rather