

34. *Disphinctus sumatrator*, sp. nov.

♀. Entirely castaneous (with pale golden pubescence) except—eyes pale; 2nd to 4th segments of antennæ, an annulus on the middle of anterior and intermediate femora, the posterior tibiæ, an irregular blotch at apex of corium, cuneus (except extreme base and very narrowly the interior margin), black. Membrane (excluding nervures) greenish-cinereous-hyaline. Pronotum smooth, base emarginate. Legs with somewhat long, bristly golden hairs. Second segment of antennæ $3\frac{1}{2}$ as long as the 1st, which is twice as long as the head.

Long. $11\frac{1}{2}$ mill.

Hab. SUMATRA.

35. *D. anadyomene*, sp. nov.

= *Capsus fasciatus*, Walker, l. c., p. 122 (nec Meyer, 1843).

This lovely species from Singhapur is of a delicate dark coral-red colour.

36. *Monalonion atratum*, Distant.

Hab. ECUADOR, Quito.

37. *M. xanthophilus* (Walker).

= *Capsus xanthophilus*, Walker, l. c., p. 110 (Brazil).

= *Resthenia xanthophilus*, Atkinson, p. 62 !!

38. *M. pilosipes*, sp. n.

Head, antennæ (entirely), anterior lobe of pronotum, legs (except an obscure pallid ring on the middle of the intermediate tibiæ, and an obscure reddish ring on the middle of the posterior femora), metasternum, genital segments above and beneath, elytra, etc., shining black. Posterior lobe of pronotum, scutellum, abdomen above and beneath, pro- and mesosterna, dark sanguineous. Head nearly twice as long as 1st segment of antennæ, 2nd segment between 9 and 10 times as long as 1st. Base of pronotum truncate. Posterior tibiæ curved, and very pilose, as also posterior femora.

Long. $10\frac{1}{4}$ mill.

Hab. ECUADOR, Quito.

39. *M. megiston*, sp. nov.

Closely allied to *M. dissimulatum*, Distant, but larger,