

1116. *Eucereon rogersi*.

*Eucereon rogersi*, Druce, Biol. Centr.-Am., Het. i. p. 88, pl. 9. f. 15 (1884); Kirby, Cat. Het. p. 201.

♂. Head and thorax pale olive-brown; palpi, vertex of head, and tegulæ spotted with black; orange spots on basal joint of antennæ and back of head; patagia streaked with black and orange; metathorax with black and orange spot; legs striped with grey; abdomen orange, with black-brown dorsal triangular patch extending to 6th segment, the terminal segment black, the ventral surface whitish to near extremity. Fore wing whitish, the veins and basal area suffused with pale olive-yellow, series of black spots edged with orange; three elongate subbasal spots, the one above inner margin a curved streak; two antemedial spots below cell;

Hampson, 1898, Cat. Lep. Phalaenae Br. Mus. 1: 507

a large spot in cell, with streak on costa above it; a medial series of spots, oblique below the cell, with two spots beyond discocellulars and two elongate spots beyond the cell; a subterminal series of elongate spots bent inwards below vein 2; a terminal series interrupted below vein 2 and with the spot at tornus displaced inwards. Hind wing hyaline, with the veins and terminal area irregularly suffused with fuscous; veins 3, 4 stalked or from cell.

♀ with the hind wing almost wholly fuscous.

*Hab.* COSTA RICA (*Underwood, Rogers*); PANAMA (*Champion*), type, Godman-Salvin Coll. *Exp.* 40-48 millim.