

general appearance, but differs from the former in having all the veins present in the forewings, and from both in having vein HW: 5 radial, instead of cubital.

Correlated with, and very similar to *Perioristica* Wlsm., which however differs in having FW: 2-3 separate. The Central American species resembles *Perioristica chalcopera* Wlsm. in the cilia of the forewings having a tendency to become falcate; this is not so noticeable in *emblemella* Clms.

1. *Holophysis anoma*, sp. n.

Antennae leaden grey. *Palpi* silvery grey; very slender, recurved, the terminal joint longer than the median, reaching high above the vertex. *Head* dull leaden grey; face shining silvery. *Thorax* dull leaden grey; silvery white beneath. *Forewings* dull leaden grey at the base, becoming more shining at a little distance from it, this colour is continued along the dorsum blending into a shining silvery grey fascia beyond the middle which is attenuated and recurved upward to the costa, thus enclosing a broad bronzy brown costal patch, its convex lower extremity touching the fold on which it is preceded by a small brown spot; in the silvery fascia is also a small elongate brown spot about the end of the cell; the apical portion of the wing is bronzy brown, with a shining silver-grey costal spot at the commencement of the cilia and a larger shining silver-grey patch arising from the tornus and terminating below and beyond the costal spot; cilia brownish cinereous, a dark line running through them near their base parallel with the rounded apex. *Exp. al.* 10 mm. *Hindwings* greyish brown, the cilia shading to pale cinereous toward the apex. *Abdomen* bronzy brownish, silvery white beneath. *Legs* bronzy brownish, hind tibiae banded and tipped with white, the tarsi with four white annulations.

Type ♂ (65739) Mus. Wlsm. (*Godm-Salv. Coll.*). [PT. (65740) US. Nat. Mus.]

Hab. MEXICO: VERA CRUZ: Atoyac, IV. (*H. H. Smith*): TABASCO: Teapa, III. (*H. H. Smith*). Four specimens.

2. *Holophysis stagmatophoria*, sp.n.

Antennae slightly serrate towards the apex; bronzy brown. *Palpi* pale greyish, shaded with bronzy brown along their underside. *Head* bronzy brown above; face whitish. *Thorax* shining, bronzy brown. *Forewings* shining, bronzy brown, with brilliant silvery streaks becoming white towards the costa; the first of these is at one-fourth, running obliquely outwards from the costa to a little beyond the fold, this is almost entirely silvery white; the second is a little beyond the middle, forming an irregular outwardly-curved fascia reduplicated on the cell, white on the costa with a slight aeneous tinge beneath it; the third forms a slightly oblique spot at the commencement of the costal cilia, a fourth appearing as an elongate, slightly aeneous, silvery patch along the termen; cilia about the apex brown, with a slender line along their base and a wider one along their middle giving a somewhat caudate appearance, beneath the apex the cilia are greyish, partaking of the metallic gloss of the terminal patch. *Exp. al.* 10 mm. *Hindwings* bronzy brown, slightly paler than the forewings; cilia tipped with greyish. *Abdomen* shining bronzy fuscous, with a white patch beneath, forming two lateral bands at the commencement of the dark anal tuft. *Legs* white; hind tibiae with two broad bands of brownish fuscous, hind tarsi with one broad band and three narrower bands of the same; spurs white.

Type ♂ (65733) Mus. Wlsm. (*Godm-Salv. Coll.*). [PT. (65734) US. Nat. Mus.]

Hab. MEXICO: GUERRERO: Amula, 6000 ft., VIII. (*H. H. Smith*). Two specimens.

3. *Holophysis quadrimaculata*, sp. n. (Tab. I. fig. 26.)

Antennae greyish fuscous. *Palpi* whitish cinereous. *Head* and *Thorax* greyish fuscous. *Forewings* dark brownish fuscous, with four steel-grey costal streaks, all inclining a little outwards; the first, near the base, reaching over the fold; the second at one-fourth not reaching the fold; the third, median, reaching to the lower angle of the cell and scarcely separated from a diffused patch of the same colour before and beneath it; the fourth at three-fourths of the wing-length, shorter than the others, a line of steel-