

3. Stigma tapering from near base to apex.
4. Upper discal cell of hind wings but slightly, if any, exceeding lower.
5. Posterior angles of pronotum black.

*P. notatus.*

1. Clypeus angularly emarginate, lobes round.
2. Eyes oval on upper margin.
3. Stigma straight until apical third, when it slants abruptly upwards.
4. Upper discal cell of hind wings extending considerably beyond lower.
5. Posterior angles of pronotum and tegulae whitish.

MOSQUITO NOTES.—No. 6.

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In the same sub-family as *Cellia flava* comes an insect closely related to *Chagasia*, Cruz., having the outstanding whorls of scales on the lower joints of the antennae, but lacking the outstanding scales on the thorax, and differing also in that part of the abdomen is scaled.

*Chagasia* (?) *lineata*, n. sp.—Head very dark, practically black, as is most of the insect, covered with dark brown and white-forked scales, the latter on the vertex and cephalad part of the occiput, very long slender white scales projecting forward between the eyes, dark bristles near the eyes; antennae very dark, verticels and pubescence white, basal joint brown, with white upright flat scales, 1st and 2nd joints with white scales, those on the second joint longer, more curved, largely fusiform and outstanding, those on the first joint narrow, flat and more closely appressed; palpi heavily covered with dark brown scales, rather erect near the base, the apex white, and two narrow white bands dividing the remainder into three nearly equal parts; proboscis heavily covered with dark brown scales, tip light; eyes dark, clypeus dark.

Thorax: prothoracic lobes with broad fusiform white scales and dark bristles; mesonotum covered sparsely with broad fusiform white scales arranged in lines, near the nape a few slender curved white scales, most of which project forward, a distinct line of the broad fusiform scales cephalad of and over the wing joint, not especially outstanding, but the scales broader than most of those on the mesonotum, a few scales near