

1909 and was listed as "Resthenia sp." It differs from Reuter's description of his genus *Opisthuria* only in having the loræ well distinguished from the lower cheeks and the base of the scutellum covered, but these characters alone would scarcely seem sufficient for the establishment of a new genus.

*Creontiades debilis* n. sp.

Smaller and slighter than *rubrinerve*; pale yellowish-testaceous with the tibiæ more or less green. Length 6 mm.

Head about as in *rubrinerve*, but with the vertex more prominent before and separated from the clypeus by a very deep incision. Basal joint of the antennæ stout, fusiform, the remaining joints more slender, subequal in thickness. Pronotum proportionately broader, the costa very slightly arcuated. Rostrum attaining the apex of the hind coxæ. Color a pale yellowish-testaceous or almost whitish, with a faint tinge of green in places, especially on the tibiæ and tarsi and on the commissural nervure of the elytra; extreme apex of the scutellum fuscous. Eyes and tarsal claws brown; apex of the rostrum black.

Described from two females and one mutilated specimen taken on Tybee Island, Georgia, July 26th, 1913, by Prof. J. C. Bradley. At Estero, Florida, I took one male, which differs only in being a little stouter and more opaque, with the vertex, base of the antennæ and the pronotum touched with sanguineous and the tip of the scutellum concolorous, not fuscous as in the types. In this male the tibiæ and tarsi are green, as in the type female, and I believe it will prove to be the male of this species. It is possible the type females may be somewhat teneral.

*Platylygus* n. gen.

Closely allied to *Camptochilella* Reut., but with the head longer and more porrect.

Body oblong, polished; head and scutellum minutely transversely rugose; pronotum and elytra punctate. Head produced, strongly oblique; one-half as wide as the base of the pronotum; anterior pronotal angle at the middle of the eyes; viewed from above the head is but little shorter than the pronotum, its length about equal to its