

Head nearly vertical, longer than in *Garganus fusiformis*; front convex, polished; clypeus prominent, considerably produced before the loræ. Antennæ slender; first joint cylindrical, as long as the pronotum behind the callousities; second about twice the length of the first, not thickened in either sex; third two-thirds the length of the second and more slender; fourth one-half the length of the third and still thinner. Sides of the pronotum sinuated behind the middle, the callousities distinct. Scutellum proportionately a little longer and more convex than in *fusiformis*. Elytra very minutely and sparingly tomentose.

Color pale sanguineous becoming a little greenish on the abdomen; eyes, basal joint of the antennæ, elytra, tip of the rostrum and oviduct of the female black; apical half of the second antennal joint, third except on its immediate base and the fourth entirely, apex of the tibiæ and the apical joint of the tarsi fuscous; sides of the venter with an obscure fuscous vitta. In the female there is an oblique obscure fuscous cloud next the humeral angles. Legs whitish-testaceous. Commissural and costal margins of the elytra whitish, the later covering most of the cuneus; membrane fuscous-black, the nervures black.

Described from one pair taken at Tuscon, Arizona, August 28th, 1911, by Mr. F. Payne. This species has somewhat the aspect of a *Stenotus* but the short basal joint of the tarsi excludes it from that genus. In Reuter's 1909 key to the genera of the *Capsaria* it goes directly to genus *Garganus* from which it differs, however, by the characters given above.

#### **Dichrooscytus irroratus n. sp.**

Size and aspect of *suspectus* Rent. Head more vertical than in *suspectus*, the basal carina of the vertex but feeble, the surface behind it depressed and continued in a broad indefinite sulcus in the male; surface anteriorly distinctly convex and arcuately striate; clypeus and cheeks prominent and deeply sutured. Antennæ about as in *suspectus*, first joint thicker, slightly longer than the basal width of the vertex, second in both sexes longer than the basal width of the pronotum. Pronotum more narrowed anteriorly and with the sides more oblique than in the allied form. Upper surface sparingly clothed with short pale hairs.

Color yellowish green, sometimes becoming deeper green on the anterior disk of the pronotum and on the abdomen. Scutellum pale sanguineous omitting the basal margin and an oval spot either side at apex; elytra more or less closely irrorate with sanguineous excepting the costal margin, the narrow calloused base and about the apical one-half of the cuneus; extreme tip of the latter sanguineous-brown. Membrane slightly enfumed becoming a deeper brown toward the apex, on the tip of the larger cell and next the apex of the cuneus; the nervures sanguineous or mostly so. Legs pallid becoming a little suffused toward the apex of the tibiæ; the tip of the tarsi and apex of the rostrum blackish. Length to tip of membrane 5 mm.