

This genus has the form and aspect of *Phytocoris*, but the entire absence of a pronotal collum, the short basal joint of the antennæ and the strongly compressed and arched clypeus seem to warrant its separation. It has much the aspect of the *Mirinae* but the non-sulcate vertex, elongated anterior coxæ and short basal joint of the tarsi exclude it from that division.

Argyrocoris scurrilis n. sp.

Testaceous white; pronotum with five lines of appressed silvery scales the three median of which are continued over the head. Length 5 mm.

Vertex viewed from above oblong, a little longer than broad between the eyes; clypeus abrupt, narrow, viewed from the side forming a semi-circular plate distinctly wider than the narrow cheeks and loræ. Eyes castaneous. Basal joint of the antennæ surpassing the clypeus by about one-third of its length, attenuated on its immediate base, a little thicker than the second; third about two-thirds the length of the second; fourth short and feeble, not half the length of the third and much thinner, hardly so long as the first. Callousities of the pronotum obsolete. Elytra long, parallel, surpassing the tip of the abdomen by practically the whole length of the membrane. Hind femora much compressed, ligulate, regularly narrowing from near the base.

Color whitish testaceous, clothed with scattering soft white hairs. Pronotum with five slender longitudinal lines of brilliant silvery-white appressed scale-like hairs, the three median of which are continued on the head and are connected behind by a similar line across the base of the scutellum; the pronotal lines more or less distinctly margined with fuscous. Scutellum somewhat infuscated at base, the broad median line and slender margins silvery pubescent. Elytra nearly unicolorous. Membrane white, sparingly marmorate with fuscous beyond the areoles. Legs concolorous, the hind femora with three longitudinal black lines below, which are more or less visible above. Tarsi slightly infuscated, the claws black.

Described from three examples taken at light in the Huachuca Mts., Arizona, in July, by Prof. H. G. Barber.

Eustictus venatorius n. sp.

Closely allied to *grossus* but of a yellowish-testaceous color mottled and dotted with fuscous or black. Length 7—8 mm.

Head as in *grossus*; exerted base polished black with a fulvous spot behind the inner angle of each eye; surface pale clouded with fuscous between the antennæ and more indistinctly on the vertex; cheeks polished black; throat blackish. Antennæ pale closely dotted with black; tip of the second joint and apical one-half of the third whitish; fourth joint black, the extreme tip paler. Pronotum coarsely punctured, variegated, anteriorly mostly black, posteriorly largely pale. Scutellum black; a large