cuneus testaceous, membrane piceous; femora testaceous, tibiæ and tarsi ochraceous, apices of tarsi black; structural characters as in generic diagnosis.

Long. 4 mm.

Hab. Central Districts.

Calocoris montaguei, sp. n.

Dull dark brownish ochraceous, head, anterior and lateral areas of pronotum, lateral margin of corium, and the cuneus pale ochraceous, a subbasal spot and apex of lateral margins to corium dark brownish ochraceous; legs ochraceous, posterior femora castaneous, their bases ochraceous; body beneath—imperfectly seen in carded specimens—testaceous brown; antennæ pale ochraceous, apex of second joint black, third and fourth joints more or less fuscous, basal joint stoutest, about as long as head, second joint about or a little more than twice as long as first; tibiæ setose, posterior femora somewhat strongly thickened; eyes black.

Long. 4 mm.

Hab. Central Districts, Upper Houadou R.

Calocoris nigristigmaticus, sp. n.

Stramineous; first joint of antennæ (excluding apex and base and apex of second joint), eyes, apices of scutellum and clavus, basal and apical spots to cuneus, extreme base of posterior tarsi, and apices of all the tarsi black; membrane greyish white; first joint of antennæ stoutest, about as long as head, second joint longest; femora moderately incrassated.

Long. 4 mm.

Hab. Central Districts.

Calocoris aragonus, sp. n.

Pale stramineous; eyes and lateral margins of scutellum dark testaceous, inner claval margins, a spot near claval apices, and a central linear fascia to membrane bright sanguineous; apex of second antennal joint black, first joint about as long as head, second joint three times as long as first; femora moderately incrassated.

Long. 4 mm.

Hab. Mt. St. Arago.