

apical angle to corium, base and apex of cuneus, body beneath, and legs ochraceous; a central, discal, longitudinal spot and lateral angles of pronotum, lateral margins of abdomen beneath, spots to tibiæ, and the tarsi (excluding base) black; apical halves of femora testaceous, speckled with black; basal joint of antennæ (excluding apex), central annulation to second joint, and base of third joint ochraceous; membrane pale fuscous, with a lacteous spot near margin of cuneus; scutellum not prominently tumid; body above shining, glabrous.

Long. 5 mm.

*Hab.* Colombia: Cali (Brit. Mus.).

#### Genus CYPHODEMA.

*Cyphodema? Junodi*, sp. n.

Head ochraceous, eyes and antennæ black; pronotum ochraceous, somewhat coarsely punctate, with a very large transverse, subbasal, black spot, which is angulately sinuate anteriorly; scutellum pale stramineous, with a central longitudinal ochraceous fascia; corium and clavus black, the first with a large central, marginal, pale stramineous spot; inner and apical margins of clavus, extreme lateral margin and apex of corium and the cuneus dark ochraceous; membrane fuscous, black at basal angle; body beneath black, legs ochraceous, bases of femora and apices of tibiæ black; hemelytra very finely and obscurely pilose; second joint of antennæ about three times the length of first; eyes large and transverse.

Long.  $4\frac{1}{2}$  mm.

*Hab.* Transvaal: Zoutpansberg (*Junod*, Brit. Mus.).

A single specimen, agreeing generally with the characters and appearance of the genus *Cyphodema*.

#### Genus CAMPTOBROCHIS.

*Camptobrochis Esau*, sp. n.

Shining black, somewhat longly greyishly pilose; head opaque, piceous, with a large testaceous spot at inner margin of each eye; anterior and posterior margins of pronotum, a broad central fascia to scutellum (not reaching base), corium (excluding inner area and a submarginal punctate line), body beneath, antennæ, rostrum, and legs pale dull ochraceous; basal joint of antennæ, apical halves of posterior femora, and bases of posterior tibiæ dull testaceous; extreme base of first joint and apices of second and third joints of antennæ and apices of the tarsi piceous; antennæ finely pilose, first and second joints moderately thickened, second a little more than twice as long as first; pronotum distinctly punctate, scutellum