

having the head, pronotum, and scutellum bright orange red and the hemelytra dark gray brown with a white transverse fascia, whereas in *fasciatiipennis* the entire dorsum is basically light brown with a white hemelytral fascia. The form of the vesica in *chnous* and *fasciatiipennis* is very similar, but apparently the phallosome in *chnous* lacks the dorsal projection found in *fasciatiipennis* (Odhiambo, 1963). On the basis of these characters I am transferring *chnous* to *Pangania*.

### Skukuza, new genus

**MACROPTEROUS MALE:** Elongate, ant mimetic; entire body surface very finely granulose or pruinose, dull; head, pronotum, scutellum, and anterior half of hemelytra with scattered, erect, light colored hairs about the length of diameter of antennal segment 1; most of head, posterolateral margins of pronotum, lateral corial margins, and posterior half of corium with scattered, reclining, light hairs; all antennal segments with short, semiappressed, sericeous pubescence, segment 1 also with one or two erect, fine spines on interior surface; thoracic pleura and venter glabrous; abdominal venter with elongate reclining pubescence; all coxae with a few decumbent light hairs; all femora, tibiae, and tarsi with reclining hairs.

Head strongly declivent; eyes small in relation to total size of head, removed from anterior margin of pronotum by distance about equal to the width of an eye measured from above; head forming "neck" behind eyes, width at anterior margin of pronotum equal to interocular space; frons flattened; ratio of length of head to height of head about 3:5; gula long, nearly vertical; antennae inserted below ventral margin of eyes, fossae removed from eyes by distance about equal to diameter of antennal segment 1, with low, rounded carina between eye and antennal fossa; antennal segment 1 only slightly enlarged, segment 2 tapered, distal diameter slightly greater than diameter of segment 1, segments 3 and 4 subequal in diameter, about equal to proximal diameter of segment 2; labrum flattened laterally, crescentic; pronotum roughly triangular in dorsal aspect with flattened collar of width about equal to diameter of protibia; pronotum evenly and steeply inclined posteriorly, posterior lobe transversely convex; mesoscutum and scutellum separated by an indistinct transverse impression; scutellum flattened, weakly convex; lateral margins of hemelytra sinuate, narrowest at level of midpoint of claval commissure; cuneal incisure very shallow, cuneal fracture strongly angled anteromedially; membrane with two cells; abdomen constricted basally; all tibiae with light erect spines about