

- hirsutus* Odhiambo (*Trichophthalmocapsus*), 1959c, pp. 660–661, 664, 685. Tanzania.
jamesi China (*Trichophthalmocapsus*), 1932, pp. 594–597. Kenya.
pilosus Poppius (*Trichophthalmocapsus*), 1914a, p. 47. Tanzania.
pumilis Odhiambo (*Systellonotopsis*), 1959c, pp. 655–657, 684–685. **New Combination.** Ethiopia; Uganda.
 * *vittatus* Odhiambo (*Trichophthalmocapsus*), see *Hal-lodapus vittatus* (Odhiambo) **New Combination.**

***Trichophthalmocapsus australis*, new species**

Figures 33, 194–196

Trichophthalmocapsus jamesi Carvalho, Dutra, and Becker, 1960 (*nec* China), pp. 456–457.

MACROPTEROUS MALE: Basic coloration brownish black; rounded macula just anterior to midpoint of corium, posterior margin of corium, mesocoxae and metacoxae, and all trochanters white; juga and lora reddish; antennal segment 1 and all tarsi light brown; antennal segment 2 (segments 3 and 4 missing in holotype) and remainder of legs castaneous; membrane smoky brown.

Dorsum, except cuneus, smooth and dull or weakly pruinose; cuneus and legs weakly shining; dorsum with short, decumbent, sericeous hairs and long, semierect, weakly shining hairs; antennae with very short appressed pubescence and some erect hairs about as long as $1\frac{1}{4}$ times diameter of antennal segment 2; eyes with a few short hairs; venter with scattered light hairs; femora with long, erect, light hairs.

Head vertical, short; eyes very large, granular, protuberant, occupying nearly entire sides of head, reaching to bucculae; head slightly convex behind eyes; vertex narrow, depressed between eyes, posterior margin ecarinate, concave; antennae inserted just below middle of sinuate anterior margins of eyes; antennal segment 1 slightly enlarged, segment 2 of slightly smaller diameter than segment 1; gula obsolete; bucculae small; labium just surpassing metacoxae; pronotum with collar about as wide as diameter of antennal segment 1, calli distinct, rather widely separated, lateral margins nearly straight, posterior margin forming a low concave angle across scutellum; mesoscutum inclined anteriorly; scutellum convex; lateral corial margins weakly sinuate, very finely serrate (*stridulitrum*); cuneal incisure shallow, fracture strongly angled anteromedially; membrane with one visible cell; abdomen just attaining apex of corium; profemora and metafemora and tibiae of more or less con-