

SPECIMENS EXAMINED: *Natal*—1 macropterous ♀, Royal Natal National Park, The Hostel, 3.IV.51, at light in evening (Brinck and Rudebeck) (holotype); 1 macropterous ♂, Royal Natal National Park, Tendele Camp, 5400 ft., 4–5 Mar. 1968, UV light; 1 macropterous ♀, Natal National Park, iii.1932 (Ogilvie); 1 macropterous ♂, Mont-aux-Sources, 4–6.IV.1954 (Vari); 1 macropterous ♂, 11 macropterous ♀♀, Giants Castle Park, 5800 ft. elevation, 6 Mar. 1968, UV light. *Transvaal*—1 macropterous ♂, Lake Chrissie, 6 Nov. 1967; 1 macropterous ♀, Pretoria, 6.IV.1954, at light in evening (Rudebeck) (paratype) (SANC, TM, LU, BM [NH], JAS, RTS).

***Acrorrhinium capensis*, new species**

Figures 116, 131–133

MACROPTEROUS MALE: Basic coloration light mahogany; antennal segments 2 and 3 and all tibiae yellow; ostiolar peritreme, anterior half of corium, and quadrate macula at apex of corium adjacent to cuneal fracture white; elongate rectangular macula on endocorium just posterior to middle and contiguous with anterior white macula castaneous; membrane smoky brown with round, white, halo-like area between cunei; costal vein on corium at cuneal fracture orange; tarsi brown.

Dorsal surface with scattered, short, decumbent, sericeous hairs; antennal segment 1 with decumbent dark hairs; antennal segments 2, 3, and 4 with dense, short vestiture; femora with scattered, short, dark, decumbent hairs.

Eyes removed from anterior margin of pronotum by distance equal to one-third diameter of eye; vertex with weak transverse impression at level of posterior margin of eyes; spiniform frons not obscuring clypeus from above; antennal segment 1 moderately enlarged with several erect black spines on interior surface; antennal segments 3 and 4 slightly smaller in diameter than segment 2, segment 2 about one-half diameter of segment 1; labium reaching to about abdominal sternite 3; posterior margin of pronotum evenly concave; tibiae with dark spines; metatarsal segments 1 and 2 subequal in length; segment 3 one-and-a-half times length of segment 2.

MEASUREMENTS: Total length 6.40, maximum width 1.84, length head .76, width head .82, interocular space .36, length pronotum .62, width pronotum 1.32, length scutellum 1.04, width scutellum 1.08, length corium 3.04, length clavus 2.56, length cuneus 1.00, width cuneus .62, length claval commissure 1.46, distance apex commissure-apex membrane 2.76, length metatibia 4.12; length