

**MALE GENITALIA:** Figures 226–227.

Female unknown.

**HOLOTYPE:** Macropterous ♂, SOUTH AFRICA: *Cape Province*, Grootfontein, Middelburg, October, M. Johannsmeier (SANC).

**PARATYPES:** 10 macropterous ♂♂, same data as holotype; 1 macropterous ♂, *idem*, 15.X.65 (Schoombe). *Transvaal*—2 macropterous ♂♂, Zomerkomst, Politzi, 20.3.65 (Johannsmeier) (SANC, JAS, RTS).

This species is named for its very light dorsal coloration.

*Austropsallus albonotum* is probably most closely related to *A. middelburgensis*. It can be recognized by the generally light dorsal coloration with the posterior half of the corium and the entire cuneus reddish (spotted) and with the membrane white and the cells light brown.

### ***Austropsallus drakensbergensis*, new species**

Figures 51, 220–222

**MACROPTEROUS MALE:** Basic coloration light reddish brown (see discussion); dorsum, antennal segment 1, proximal half of antennal segment 2, all femora, and all tibiae with numerous round brown spots; mesosternum and tarsal segment 3 black; thoracic pleura and most of abdomen yellow orange; membrane smoky brown, veins yellow orange.

Dorsum dull, antennae with a few, erect, very long brown hairs; femora and tibiae with black spines.

Labium just surpassing metacoxae.

**MEASUREMENTS:** Total length 4.64, maximum width 1.80, length head .28, width head .92, interocular space .40, length pronotum .82, width pronotum 1.60, length scutellum .80, width scutellum 1.04, length corium 2.52, length clavus 2.00, length cuneus .88, width cuneus .44, length claval commissure 1.00, distance apex commissure-apex membrane 2.20, length metatibia 2.48; length antennal segments 1—.36, 2—1.44, 3—.84, 4—.40; length labial segments 1—.60, 2—.60, 3—.30, 4—.50.

**MALE GENITALIA:** Figures 220–222.

**MACROPTEROUS FEMALE:** See generic discussion.

**HOLOTYPE:** Macropterous ♂, SOUTH AFRICA: *Natal*, Oliviershoek Pass Summit, 5400 ft. el., 25 mi. S. Harrismith, 4 Mar. 1968, T. Schuh, J. A. & S. Slater, M. Sweet (Adults and nymphs on *Syncolostemon macranthus* [Guerke] Ashby) (SANC).

**PARATYPES:** 28 macrop. ♂♂, 16 macrop. ♀♀, same data as holotype (SANC, JAS, RTS).