



Fig. 16. Dorsal habitus photographs of male *Psallovius* spp. A. *P. dimorphicus* Schwartz and Schuh. B. *P. nigroantennatus* Schwartz and Schuh.

- 2. Antennal segment 1 and 2 black; base of cuneus narrowly pale or translucent; hemelytra always uniformly dark . . . . . *nigroantennatus*, n.sp.
- Antennal segment 1 and 2 pale; base of cuneus broadly pale or translucent; hemelytra sometimes paler mesially on clavus and corium . . . . . *flaviclavus* (Knight)
- 3. Body length of male greater than 3.50 mm; antennal segment 2 long, 0.78–0.90 mm, ratio of segment 2 to width of head across eyes from 1.20–1.30: 1 . . . . . *dimorphicus*, n.sp.
- Body length of male less than or equal to 3.20 mm; antennal segment 2 long, 0.58–0.76 mm, antennal segment 2 shorter, ratio of segment 2 to width of head across eyes from 1.00–1.18: 1 . . . . . 4
- 4. Femora, except for pale apices, bright red . . . . . *rubrofemoratus* (Knight)
- All femora, except for pale apices, dark brown to black . . . . . *piceicola* (Knight)

***Psallovius dimorphicus*, new species**

Figs. 16A, 18A

**Diagnosis.** Distinguished by the great sexual dimorphism of hemelytra, cuneus, and membrane; the long antennal segment 2; the relatively wide head; the dark brown dorsum with slightly paler corium; and the long apex of the vesica adjacent to the secondary gonopore of the vesica.

**Description.** Male (Fig. 16A). Elongate, parallel-sided, total length 3.7 (3.2–4.0) mm, dorsum including cuneus dark brown, with apices of emboliar margin, corium, and cuneus and crescent-shaped base of cuneus pale; vestiture with silky, silvery white scale-like setae and shining, brown simple setae. *Head:* dark brown, relatively narrow; width 0.67 (0.65–0.70); vertex width 0.28 (0.26–0.30); eyes large, antennal