



Figs. 67–70. SEM micrographs of *Pseudatomoscelis seriatus*: 67. Lateral aspect of head (145 $\times$ ). 68. Sericeus setae along inner margin of eye (350 $\times$ ). 69. Ostiolar opening and evaporative area. 70. Pretarsal structure (303 $\times$ ). 70. Pretarsal structure (841 $\times$ ).

- Dorsum always with dark spots; body coloration pale yellow to dark green, sometimes tinged with yellowish orange ..... 2
- 2. Small species, length 2.60 mm or less; inner margin of cuneus without or with only vague spots bearing 2 or 3 bristlelike setae; vesica of male (Fig. 79) short and stout; Puerto Rico and St. Thomas, West Indies ..... *insularis*, n. sp.
- Larger species, length 2.75 mm or more; inner margin of cuneus with 1 or 2 distinct dark spots bearing numerous dark bristlelike setae; vesica of male (Fig. 83) more slender; Saskatchewan, Canada south to Venezuela, and the West Indies ..... *seriatus* (Reuter)

*Pseudatomoscelis flora* (Van Duzee), New Combination  
Figs. 44, 75–78

*Psallus flora* Van Duzee, 1923:158; Carvalho, 1958:121; Bibby, 1961:329; Henry and Wheeler, 1988:493.