

2. Clavus dark brown except for narrow light area along lateral margin; frons, clypeus, and pronotum partially red; veins of membrane cells dull red *capensis* (Fig. 15)
 Clavus entirely light or with dark marking only on posterior third and along mesial margin; frons, clypeus, pronotum, and veins of membrane not red 3
3. Anterior third of pronotum tan, posterior two-thirds very dark brown to black; posterior third of clavus suffused with dark brown *natalensis* (Fig. 17)
 Pronotum and clavus nearly unicolorous light yellow or green 4
4. Basic coloration light yellow; hemelytra with distinct brown fascia between apex of claval commissure and base of membrane *bowkeriae* (Fig. 14)
 Basic coloration of hemelytra light greenish; head, pronotum, and scutellum light brownish; transverse fascia on hemelytra obsolete or very faint *sweeti* (Fig. 18)

Zanchiella bowkeriae, new species

Figure 14

MACROPTEROUS MALE: Head, pronotum, scutellum, hemelytra, thoracic venter, and legs very light yellowish with darker markings as noted below; pronotum lateroventrally and posterolaterally and scutellum anterolaterally suffused with brown; corium with irregular brown transverse macula between apex of clavus and base of membrane; inner margin of costal vein and lateral margin of cuneus obscurely suffused with green; eyes black; antennal segment 1 and distal third of segment 2 dark brown, proximal two-thirds of segment 2 light brown or yellow, distal half of segment 2 with broad reddish band; antennal segments 3 and 4 light brown; membrane smoky brown, veins slightly darker; abdomen very light green to nearly white.

Hemelytra hyaline, weakly shining.

Frons slightly produced between eyes; anterior margin of eyes conspicuously emarginate at antennal bases; labium just attaining distal end of metacoxae; punctures on clavus small but distinct.

MEASUREMENTS: Total length 4.52, maximum width 1.34, length head .30, width head .66, interocular space .24, length pronotum .52, width pronotum 1.02, length scutellum .46, width scutellum .62, length corium 1.98, length clavus 1.30, length cuneus .81, width cuneus .40, length claval commissure .72, distance apex commissure-apex membrane 2.00, length metatibia 2.20; length antennal segments 1—.42, 2—1.50, 3—.82, 4—approx. .74; length labial segments 1—.28, 2—.30, 3—.40, 4—.38.