

broad, ratio width across eyes to median length 37:14

..... *alba* (Fig. 19)

Basic coloration very light green to nearly white; smaller species than above, length 3.48 mm.; head quadrate, ratio width across eyes to median length 2:1 *leucosideae* (Fig. 21)

***Zanchius alba*, new species**

Figure 19

MACROPTEROUS MALE: Entire body and appendages dull white or cream; hemelytra translucent but not hyaline, with only weak, scattered pigmentation; appendages and labium infusate apically.

Body surface smooth, dull; dorsum with rather long (about length of diameter of antennal segment 1), scattered, semierect, light hairs; antennae with short, fine, decumbent pubescence; venter of abdomen with rather dense, semidecumbent, light hairs; femora with semidecumbent, light hairs (about length of tibial diameter); tibiae with short, decumbent, light hairs and a few very light, fine, semierect spines about length of tibial diameter.

Head short, much broader than long, vertical; eyes protuberant, noticeably granular, with some very short hairs; head constricted behind eyes; vertex nearly flat; frons weakly convex, not produced beyond anterior margin of eyes as viewed from above; clypeus not visible from above; antennae inserted just above ventral margin of eyes; antennal segment 1 moderately enlarged, nearly cylindrical, segment 2 about three-fourths diameter of segment 1, segments 3 and 4 subequal in diameter, about three-fourths diameter of segment 2; head in frontal view triangular below eyes; bucculae small; labium just surpassing metacoxae; pronotum with anterior lobe somewhat swollen, demarcated by distinct transverse impression behind calli, anterolateral angles sharply rounded, anterior margin weakly sinuate, posterior lobe flattened, posterior margin shallowly excavated; mesoscutum about one-half length of scutellum; transverse impression separating scutellum and mesoscutum sinuate; scutellum weakly convex; lateral margins of hemelytra weakly convex, cuneal incisure shallow but distinct; fracture angled slightly antero-medially; metatarsal segment 1 half length of segment 3, segment 3 slightly shorter than segment 2.

MEASUREMENTS: Total length 4.40, maximum width 1.20, length head .28, width head .74, interocular space .36, length pronotum .36, width pronotum .82, length scutellum .48, width scutellum .74, length corium 2.24, length clavus 1.38, length cuneus .84, width cuneus .34, length claval commissure .68, distance apex