

*Zanchius alatanus* n. sp.

Male. Length to the end of hemelytra 2.7—3.23 mm, maximum width across the base of hemelytra 0.8—0.87 mm. Head: length 0.33 mm, width 0.47 mm, vertex 0.24 mm. Antennae: length of segment I, 0.3 mm; II, 1 mm; III, 0.73 mm; IV, 0.55 mm. Pronotum: length 0.27 mm, width 0.64 mm. Scutellum: length 0.36 mm, width 0.55 mm.

General colour light bright green, passing in some specimens finely to yellowish green (coloration after death), with whitish drawings on the hemelytra and with reddish bands on the antennae. Head light green, somewhat lighter at the base, eyes brownish reddish. Rostrum light green, only the extreme tip darkened. Antennae light yellowish green, first antennal segment on the underside in the middle with an oval pink to reddish spot and at the end with a narrow transversal band; both drawings are not visible in a view from above; second antennal segment in the basal fifth, almost in the middle, and at the very end with a narrow pink or reddish ring; third antennal segment with a similar ring in the middle and a second one at the very end. Pronotum, scutellum, sternum and abdomen unicoloured light green. Hemelytra bright light green, here and there with an unequally crowded green pigmentation; corium at the base with a longitudinal, irregular, whitish spot, in the middle of the corium with a transversal, unclearly delimited whitish band, which does not reach quite the emboliar margin of the corium; in some specimens it is more or less reduced or it fuses with the basal spot; emboliar margin of the corium in the apical third with an irregular whitish spot, inner posterior angle of the corium with a small, round, whitish spot. Outer basal part of the cuneus with an irregularly delimited, often fusing whitish spot. Membrane grayish green, opalescent, lighter along the outer margin of the membranal veins, which are here and there saturated green, near the end of the membranal cell with a darker, brownish spot. Legs concolore with the abdomen, posterior tibiae with two rows of minute black spots in their whole length. The whole body strongly shiny with a light shiny pubescence.

The general shape (fig. 7) of the body is narrowly elongated, almost parallel, 3.3 times as long as wide. Head across the eyes 1.4 times as wide as long, from the base in the direction towards the eyes roundedly expanded, distance of the eyes from the base of the head equalling their length; eyes oval, distinctly vaulted, distinctly coarsely faceted. Head in front of the eyes considerable truncated, with scarcely projecting tylus, which in a side view encloses an angle of 60°. Disc of the head flat, interocular space 2.4 times as wide as the width of one eye. Antennae thin 4—4.1 times as long as the width of the pronotum at the base; first antennal segment thickest, short, shorter by half the width of one eye than the width of the interocular space plus the width of one eye, widest in the basal third, gradually narrowing in the direction towards the end, on the inner side somewhat bent, with numerous semi-erect hairs, which are as long as the width of the first antennal segment. Segments 2—4 linear, with a short appressed light pubescence. Relative lengths of the respective antennal segments: I: II: III: IV:: 10: 33: 24: 18. Rostrum very thin, regularly narrowing in the direction towards the end,