



Fig. 4. Left stylus from the outer side (upper line) and from the median side (lower line). A. *Calocoris roseomaculatus* DEG. B. *C. saucius* n. sp. C. *C. angularis* FIEB. — Orig.

FINDS: Palestine, Jericho (U. SAHLBERG), Ramat Gan n. Tel-Aviv 3 ♀♀ (J. HOUSKA), Algeria, Tebessa (J. SAHLBERG) and Constantine (J. SAHLBERG). Types in the coll. of the Finnish University in Turku, in the coll. of Dr. L. HOBERLANDT, Prague, and in my own collection.

The new species is very closely related to *C. roseomaculatus* DEG. from which it differs in the smaller size, in the slightly thicker antennae, in the darker colouring of the antennae, the head and the scutellum in the male. In *roseomaculatus* ♂ the head is lighter, the pronotum greenish yellow, with indistinct darker spots. The scutellum has a broad longitudinal dark

stripe. The male genitalia are also a little different in the two species. The female of the new species is distinguished by the smaller size and by the shorter and relatively broader body form. The colour of the pronotum is reddish yellow, in *roseomaculatus* greenish yellow. The red colour in the elytrae is stronger and more spread in the new species. The chief difference between the two species is, however, the size, by which they are distinguishable at once. I have seen many specimens of *C. roseomaculatus*, also from the Mediterranean zone, but have not been able to find an intermediate form whose determination would have been uncertain. I think, therefore, that *C. saucius* is a good species. In size the new species resembles *C. angularis* FIEB., but I have never seen specimens of *angularis* with red spots on the elytrae. The genitalia of *angularis* (fig. 3,4 C) are different too. The new species seems to have spread to the southeastern and southern parts of the Mediterranean zone.

*Psallus badius* LINNAEUS n. sp. (*Miridae*).

Length 2.7 mm. Shape parallel (fig. 5 A). Dorsal surface flat with a long, whitish hair covering. The hair covering of the underside is shorter, white. Head  $0.7 \times$  as long as broad over the eyes. Vertex  $3 \times$  as long as the eye. Vertex dirty brownish yellow, in the middle of the face a yellowish longitudinal stripe and on both sides of this six pairs of transverse chocolate brown stripes. The mouth parts brown. Eyes brown, the facets rather small and flattish. Rostrum long, reaching the basis of the 3rd abd. segment, yellow. Antennae long (total length 1.93 mm.) and slender. The proportions between the joints  $6 : 19 : 13 : 10$ . The first joint dark blackish brown, the others yellow. Prono-