



Fig. 19. *Plagiognathus amygdali* n. sp.: a vesica; b left stylus from side; c same from above; d right stylus; e theca; f claw. — *Tuponia statices* JAK.: g apex of vesica. — *T. statices anatolica* n. ssp.: h same. — *Chlorita brevispina* n. sp.: i appendage of anal tube. — *Sphenocratus curticeps* n. sp.: j head, pronotum and scutellum. — Orig.

shallowly C-shaped curved. Left stylus (fig. 18 g—h): sensory lobe with a short process, hypophysis claw-like. Theca (fig. 18 j) thick. Vesica (fig. 18 k) thin, S-shaped curved, ending in one apical spine.

Pozanti, 1 ♂ type, some paratypes, 7. VIII. 1963; Yauladagi—Belen, 1 paratype, 5. VIII. 1963. On *Juniperus oxycedrus*.

Plagiognathus bipunctatus Rt. — Iskenderun, some, 6. VIII. 1963; nr. Gülek, some, 6. VIII. 1963.

P. (Chlorillus) amygdali n. sp.

3.8—3.75 mm. Pale whitish grey with a slight greenish tinge. Relatively dull. Antennae yellowish, 1st joint with only a faint subapical transverse fuscous mark. Elytra with smoky fuscous pattern as in *P. pictus* Fb. Femora with black dots, especially apically. Tibiae with black spots each bearing a black spine; knees with a small blackish spot; tarsi slightly infusate.

Elongate. Upper surface with light and black hairs. Head small, about $0.7 \times$ as broad as basal width of pronotum. Vertex $1.17 \times$ (♂) or $1.6 \times$ (♀) as broad as eye. Facets of eyes convex. 2nd antennal joint slightly longer than basal width of pronotum. Pronotum strongly transverse, about $2.23 \times$ as broad as long. Legs gracile. Claws as in fig. 19 f. Male genitalia: Right stylus as in fig. 19 d. Left stylus (fig. 19 b—c): sensory lobe with a blunt process, hypophysis thin and slightly curved laterad. Theca as in fig. 19 e. Vesica (fig. 19 a) S-shaped curved, ending in two long falcate appendages; secondary gonopore in a membranous, serrate band, relatively far from apex.