



Fig. 17. *Platycranus remanei* E. WGN.: a—c right stylus from different angles; i spiculum of vesica. — *P. minutus* E. WGN.: d—f right stylus in different aspects; h spiculum of vesica. — *P. orientalis* n. sp.: g spiculum of vesica. — *Oncotylus pyrethri* Bck.: j head (♂), lateral view; k same of *O. nigdensis* Lv. — *Psallus galilaeus* n. sp.: l right stylus; m left stylus; n theca. — *P. punctulatus* Pr.: o left stylus. — Orig.

Malacocoris chlorizans (Pz.) — nr. Bolu, 2 spec., 11. VIII. 1963. On *Amygdalus*.

Brachynotocoris viticinus Sd. — Iskenderun, some, 6. VIII. 1963. On *Vitex agnus-castus*.

Platycranus orientalis n. sp.

♂ 4.0—4.2 mm, ♀ 3.3—4.0 mm. Green. Head and pronotal calli pale yellowish. 1st antennal joint greenish, 2nd joint basally greenish, otherwise yellowish, other joints slightly darker. Scutellum basally yellowish. Membrane light smoky, veins pale ochraceous or yellowish. Under surface and legs greenish yellow.

Elongate, resembling *P. metriorrhynchus* Rt. in general appearance. ♂ 3.9, ♀ 3.2—3.43 as long as broad. Upper surface with silvery hairs. Vertex $2.1\text{--}2.67 \times$ (♂) or $3.1\text{--}3.8 \times$ (♀) as broad as eye. Proportions between antennal joints $9 + 30 + 28 + ?$ (♂) or $9 + 30 + 25 + ?$ (♀); 1st joint $0.70\text{--}0.75 \times$ (♂) or $0.64\text{--}0.67 \times$ (♀) as long as synthlipsis; 2nd joint $3.3\text{--}3.8 \times$ (♂) or $3.3 \times$ (♀) as long as 1st. Pronotum $1.4 \times$ (♂) or $1.09\text{--}1.17 \times$ (♀) as broad basally as diatone. Elytra (♂) long, cuneus $2.2 \times$ as long as broad basally or (♀) shorter, extending only somewhat beyond abdomen. Rostrum extending nearly to the hind coxae. Male genitalia: Styli in different aspects as in fig. 16 g—m. Spiculum of vesica as in fig. 17 g.

Hirfenli, 1 ♂ type, many paratypes, 7—8. VIII. 1963. On *Genista* sp. aff. *Tchihafschewi* on a dry hillside steppe.