

2 spec., 26. VI. 1958,!; Hulda, 4 spec., 15. VII. 1958,!; Jerusalem, 6 spec., 17. VI. 1958,!; Miqve Israel, 10 spec., 13. V. 1958, Michaeli (!); Nabi Rubin, 1 spec., 27. VI. 1958, Swirski (!); Nahariya, 4 spec., 6. VIII. 1958,!; Ramla, 2 spec., 30. IV. 1958, Amitai (!); Rehovot, 29 spec., 28. VII. 1957, Swirski (!), 2 spec., 28. VII. 1958,!; Sha'alvim, 1 spec., 28. VII. 1958,!; Shoval, 1 spec., 20. III. 1958, Rubin (!); Shuva, 1 spec., 14. VII. 1958,!; Tel-Aviv, 7 spec., 4. VII. 1958,!; Wadi Beersheba, 3 spec., 1. VIII. 1958,!; Yarkon, 11 spec., 5. VII. 1958,!; Yotvata, 1 spec., 22. VI. 1958,!.

A very common species on grasses (e.g. on *Cynodon dactylon*) in dry places, especially on dunes and in gardens. — Holomediterranean, extending far into Central Europe.

The species bears a close resemblance to *T. ruficornis*, but may be distinguished by the more strongly produced, conical clypeus and the fact that the under surface of the body usually has longitudinal crimson lines on either side.

T. pallidicornis Rt. — 'Ein Gedi, 1 spec., 18. VI. 1958,!; Palestine, 3 spec., Bodenheimer (!); Rehovot, 1 spec., 8. X. 1957, Swirski (!). — Eremian, previously known from Africa and Syria.

T. brevipex Jak. Palestine (BODENHEIMER op.cit.). — Pontomediterranean.

Macrolophus Fb.

M. costalis Fb. — Palestine (BODENHEIMER op.cit.); Jerusalem, 4 spec., 16. VI. 1958,!; Mont. Jud. occ., 1 spec., 29. II. 1904, J. Sahlberg (!). — Among herbs in fresh biotopes. — Holomediterranean.

M. caliginosus E. Wgn. — Aqua Bella, 13 spec., 14. VI. 1958,!; Bat Shlomo, 3 spec., 28. VI. 1958,!; Bet Dagan, 2 spec., 11. VI. 1958, Yatom (!); Dan, 4 spec., 7. VII. 1958,!; 'Ein Hamifraz, 1 spec., 21. V. 1958, Michaeli (!); Gesher Haziv, 3 spec., 6. VIII. 1958,!; Hadera, 9 spec., 1. VII. 1958,!; Hagoshrim, 3 spec., 11. VII. 1958,!; Haifa, 1 spec., 5. IV. 1904, J. Sahlberg (!), 1 spec., 29. VI. 1958,!; Hula, 4 spec., 8. VII. 1958,!; Nabi Rubin, 1 spec., 27. VI. 1958,!; Tanninim, 2 spec., 26. VII. 1958,!; Wadi Rubin, 1 spec., 16. VII. 1958,!; Wadi Sukreir, 4 spec., 27. VI. 1958,! — Common among herbs in moist biotopes. — Holomediterranean.

Cyrtopeltis Fb.

C. tenuis Rt. — Palestine (BODENHEIMER op.cit.); Abu-Kabir, 1 spec., 8. VII. 1958, Krystal(!); Beit Jubrin, 6 spec., 31. VII. 1958,!; Deganya, 2 spec., 23. VII. 1958,!; 'Ein Gedi, 3 spec., XII. 1957, Harpaz (!), 1 spec., 18. VI. 1958,!; Hadera, 1 spec., 26. VI. 1958,!; Hameishar, 2 spec., 20. VI. 1958,!; Herzliya, 1 spec., 26. VII. 1958,!; Jerusalem, 1 spec., 15. VI. 1958,!; Ramath Gan, 3 spec., 15. VIII. 1958, Fishelson (!); Rehovot, 24 spec., 23. XII. 1957, Derech, Michaeli, Swirski (!), 4 spec., 28. VII. 1958!; Revivim, 1. VIII. 1958,!; Tel-Aviv, 3 spec., 26. VI. 1958,!.

On herbs (especially *Solanaceae*). Common at lamps. — Intertropical, extending from Africa through India and Java to Japan.

C. impictus n.sp.

Length 1.9–2.5 mm. Uniformly whitish ochraceous. Eyes dark brown. Base of 3rd and 4th antennal joints slightly infumed. Apex of cuneus reddish.

A very small, delicate species. Body parallel-sided, much as in *C. tenuis* but considerably smaller. Head strongly convex, 1.7 × as broad as long; vertex 2.8 × (♂) or 3 × (♀) as broad as eye. Proportions between antennal joints 10 + 30 + 25 + 19 (1 unit = 0.015 mm.), 1st joint 0.7 × as long as breadth of vertex, 2nd joint 1.2 × as long as breadth of head. Pronotum twice as broad as long, trapezoidal, strongly tapering anteriorly; collar broad and distinct; calli faintly convex; lateral margins nearly straight, basal margin concave. Scutellum large, base also visible. Elytra longer than abdomen. Hair covering of upper surface rather long, yellowish,