todes species. Since, however, the male genitalia of the new species C. acacicola are very dissimilar from those of any *Psallus* species known to me (see the description below), it seems to me best to regard Compsidolon as a valid genus. The connecting of *Plagiognathus spilotus* with the genus is, on the contrary, entirely incorrect. Even externally, there are great differences between P. spilotus and Compsidolon species: 1) The colouring is dissimilar. In colouring the Compsidolon species much resemble Psallus (Coniortodes) parviceps E. Wgn., P. freyi E. Wgn. and P. pumilus (Jak.), also having the typically marked membrane of the subgenus. In P. spilotus the elytra are not spotted with brown and the membrane lacks the whitish spots of Coniortodes. 2) The hair covering of C. elegantulum is entirely similar to that in Coniortodes: the elytra are provided not only with long yellow-brown hairs but also with short, dense silvery hair-tufts (Schuppenhaare), while P. spilotus has only long, dense, black or brownish hairs on the upper surface. 3) The claws are also dissimilar. In Compsidolon the claws are similar to those in Psallus (fig. 8 d, e), while P. spilotus has strongly curved and basally thickened claws. 4) The male genitalia of P. spilotus are dissimilar, resembling the common type of Plagiognathinae. If the species is not a Plagiognathus, a new genus should be established for spilotus,

(C. elegantulum Rt.) - Jericho, Transjordania, 3 spec., J. Sahlberg (!). - Endemic.

C. acacicola n.sp.

d. Length 2.3 mm. Light grey. Head light grey, with numerous orangish and blood-red lateral arcs; basal margin of vertex with a transverse row of minute orangish spots. Antennae light greyish; 1st joint with a dark red subapical ring, 2nd and 3rd joints with a reddish subbasal and subapical ring, 4th joint orangish. Pronotum light grey; anterior part with 4 longitudinal orangish stripes; region of calli faintly tinged with fuscous; entire disk minutely and sparsely spotted with red and orange. Base of scutellum brownish, apex light grey; scutellum sparsely spotted with reddish, a pair of triangular, red basal spots present. Elytra light grey; corium rather densely spotted with reddish brown and orange, the spots partly confluent, the basal half with a large, roundish, dark reddish brown spot apically; spotting of clavus fuscous or orangish but much sparser than on corium, especially apically; cuneus with a conspicuous, triangular, dark reddish brown spot in each basal angle, other parts of cuneus densely spotted with reddish brown, apical angle blood-red; membrane dark smoky, apical part irrorate with hyaline, a pair of large, roundish, hyaline spots present in lateral margin; veins whitish, spotted with fuscous basally. Under surface light ochraceous, \pm spotted with dark red. Legs light ochraceous; fore and middle femora with roundish purplish spots in apical part, hind femora densely spotted with purplish except in basal third; tibiae with round, reddish brown spots.

Small but relatively robust and parallel-sided. Body $2.5 \times as$ long as broad. Head small, (seen from before) $1.45 \times as$ broad as high, $0.7 \times as$ broad as basal width of pronotum. Eyes unusually large, vertex only $0.9 \times as$ broad as eye. Proportions between antennal joints 3 + 22+ 9 + 7 (1 unit = 0.008 mm.); 2nd joint $0.9 \times as$ long as basal width of pronotum and $2.4 \times as$ as long as 3rd joint, 4th joint $0.8 \times as$ long as 3rd. Pronotum short and broad, $2.2 \times as$ long as broad basally; calli relatively prominent, limited by a short depression behind vertex anteriorly. Hair covering of elytra long, dense, erect, light brown. Tibial spines dark brown. 3rd joint of hind tarsi a little shorter than 2nd. Claws as in fig. 8 e. Male genitalia: Right stylus (fig. 8 i) very small, provided with a short apical process. Left stylus (fig. 8 f, g) like a peaked cap (lateral aspect), hypophysis thin, hooked apically; sensory lobe strongly produced, bifid