

## Two new species of Miridae from the Middle East.

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*Oncotylus nigdensis* n.sp.

♂. Length 6.5 mm. Uniformly yellowish green, dull. 1st and 2nd antennal joints dark yellow-brown, other joints black. Membrane smoky. Femora with sparse brown irroration apically; tarsi black.

Elongate. Head  $1.46 - 1.6 \times$  as broad as long; vertex  $1.76 - 2.0 \times$  as broad as eye. Proportions between antennal joints  $15 + 50 + 31 + 12$ ; 1st and 2nd joints relatively thick; 2nd joint  $2.08 - 2.12 \times$  as long as breadth of head,  $1.25 \times$  as long as basal width of pronotum,  $1.61 \times$  as long as 3rd joint; all joints provided with black setae. Rostrum scarcely extending to middle coxae. Pronotum (fig. 1 b) remarkably broad, basal width  $1.70 \times$  as long as width of head, lateral margins straight. Elytra much longer than abdomen. Entire upper surface provided with

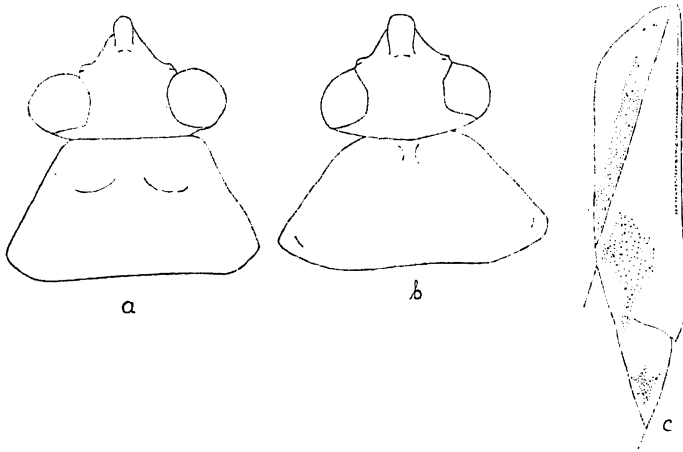


Fig. 1. *Oncotylus nigricornis* Sd.: a head and pronotum (♂). — *O. nigdensis* n.sp.: b same. — *Hallocladopus ochraceus* n.sp.: c elytron (red areas stippled). — Orig.

long black setae. Legs long and gracile; claws as in fig. 2 f. Male genitalia: Right stylus as in fig. 2 e. Left stylus (fig. 2 d) with long hypophysis curved ventrad; sensory lobe with a sharp spine. Theca as in fig. 2 c. Vesica (fig. 2 a) slender, shallowly S-shaped.

Type, a male and a paratype (♂), Turkey, Nigde, 24. V. 1960, H. ECKERLEIN; a paratype (♂), Turkey, Keciören, Ankara, 27. V. 1960, H. ECKERLEIN.