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DESCRIPTIONS OF SEVEN NEW SPECIES OF THE GENUS ORTHOTYLUS FIEBER (HEMIPTERA, MIRIDAE).*

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Orthotylus notabilis new species.

Allied to *basicornis* Kngt., but easily distinguished by the much larger size, shorter rostrum which only attains posterior margin of sternum, and by the fuscous markings of the male.

♂. Length 6.7 mm., width 2.1 mm. Head: width 1.17 mm., vertex .44 mm. Rostrum, length 1.63 mm., just attaining hind margin of sternum. Antennae: segment I, length .58 mm., black; II, 2.04 mm., fuscous; III, 1.15 mm., fuscous; IV, .62 mm. Pronotum: length 1.03 mm., width at base 1.82 mm.

General coloration green or yellowish green, spot on inner apical angle of corium, a confluent spot on clavi just behind cuneus, mesoscutum largely, spot

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