

ONCOTYLUS PUBERUS n. sp.

Delicate green, brighter in the male, all above closely sericeous pubescent, the females often have the dorsum beneath base of pronotum fulvous or rosy. Head short, almost vertical, the eyes large and very prominent, front moderately convex, often rufous, vertex a little depressed, transversely impressed next the very high occipital carina; the tylus very thick and prominent; rostrum reaching between the middle coxæ, pale testaceous; antennæ thick, yellowish, pubescent, the second joint nearly as long as the outer margin of the clavus. Pronotum wider than long, depressed behind and each side of the distinct callosities; lateral margin with a thick feebly sinuated carina, the humeral margins indented, a little rounded. Scutellum very feebly elevated, depressed across the exposed base, a little scabrous, pale yellowish pubescent. Hemielytra darker green, closely yellowish pubescent, obsoletely scabrous; the cuneus long and subacute, coarsely wrinkled; membrane translucent, yellowish-white, closely wrinkled. Legs pale greenish-yellow, the tibiæ armed with long spines. Beneath pale dull yellowish or greenish-white, with the mesosternum more or less widely black, sometimes uncolored in the female. Membrane of male much elongated.

Length to tip of venter, $3-3\frac{1}{2}$ mm. Width of pronotum, $1\frac{1}{2}$ mm.

Numerous specimens are in the collection of the California Academy of Sciences, labeled "Cal. II."

MACROTYLUS LINEOLATUS n. sp.

Pale greenish-testaceous tinged with fuscous, form of *M. luniger* Fieb., of Europe, finely pubescent, the surface dull. Head of the usual conical form as seen from above, greenish-yellow, the vertex and front united in