- Thorax: pronotum fuscous; the collar, and a more or less wide, longitudinal, central line, whitish; meso- and metanotum fuscous, central and side keels whitish. Elytra and wings none. Sternum pale fuscous-grey; meso- and metasternum, on the sides, fuscous. Legs—coxæ of all the pairs pale fuscous-grey. Fulcra—Ist pair armed with a long spine. Thighs—Ist pair pale fuscous-grey, with two dense rows of short spines on the under-side, amongst which, at irregular intervals, are some five long ones; apex, and a band near to it, fuscous, the intermediate space whitish; upper margin dark fuscous-grey from the base to the band; 2nd and 3rd brownish, darkest at the apex, extreme apex of the latter whitish. Tibiæ—Ist pair pale fuscous-grey, base exteriorly and apex darker; 2nd and 3rd brownish, becoming paler towards the apex. Tarsi and claws pale brownish-testaceous.
- Abdomen above, dark fuscous, with a central line and an ill-defined patch on the posterior portion of each segment paler; last segment darkest, and with the patches most distinct. Connexivum above, fuscous, next the anterior margin of each segment whitish. Length, 2³/₄ lines.

Considerably smaller than *E. domestica*, and differs from that insect in the shape of the pronotum, as well as having long spines intermixed with the shorter ones on the under-side of the anterior thighs, characters which may induce others to create a new genus for its reception.

I have two specimens sent to me by my friend, the Rev. O. P. Cambridge, who received them from Auckland, New Zealand, where they were taken by Capt. F. W. Hutton, after whom I have the pleasure of naming it.

Manor Park, Lee, S.E. : March, 1874.

DESCRIPTION OF A GENUS AND SPECIES OF HEMIPTERA-HETEROPTERA NEW TO EUROPE.

BY JOHN SCOTT.

Family CAPSIDÆ.

Genus PLAGIOTYLUS, Fieb. (M.S.).

Somewhat elongate.

Head: crown short, flat, considerably deflected, and sunk below the level of the upper margin of the eyes. Face convex, perpendicular, anterior margin a little in front of the eyes. Antennæ—
1st joint clavate, half its length reaching before the face; 2nd two and a half times as long at the 1st; 3rd and 4th wanting.

Eyes spherical, prominent, projecting a little way beyond the anterior margin of the pronotum. *Rostrum* stout, reaching to about the second pair of coxæ.

Thorax : pronotum short, trapeziform, more than one and a half times broader on the posterior margin than long; anterior margin slightly concave; posterior margin almost straight across the scutellum, from thence to the hinder angles gently rounded. Scutellum triangular, equilateral, with a transverse channel near the base. Elytra longer than the abdomen. Legs moderately long and stout.

Somewhat allied to the genus *Pachylops*, Fieber; from which the flat, low crown of *Plagiotylus*, and the shape of the face, when viewed from the side, will be found sufficient to separate it.

PLAGIOTYLUS MACULATUS, sp. n. (Fieber, M. S.).

Dull green, clothed with longish semi-erect black hairs; posterior thighs sparingly punctured on the inside, next the apex. *Membrane* with numerous, small, fuscous-black spots.

- Head: crown and face sparingly clothed with long, almost erect, stout black hairs.
 Antennæ greenish or greenish-yellow, clothed with black hairs; 1st joint green with a few minute black punctures, in which some of the hairs are inserted;
 2nd greenish-yellow, apex narrowly black; 3rd and 4th wanting. Eyes brown, Rostrilm pale green, apex black.
- Thorax: pronotum dull green, sparingly clothed with long, black hairs, similar to those on the head; next the anterior margin, and at a short distance from the contre, are two flat callosities, encircled by a narrow channel, and joined by a fine central one, thus having somewhat the appearance of a pair of spectacles; disc posteriorly finely crenulate. Scutellum slightly convex, clothed with black hairs. Elytra dull green. Clavus and corium soméwhat thickly clothed with short, semi-depressed, black hairs. Membrane pale fuscous-yellow; cells yellowish, the entire disc and cell nerves covered with small, fuscous-black spots of irregular size, and placed at irregular intervals. Legs dull green or greenish-yellow; thighs clothed with short, black hairs. Tibiæ, on the outside, armed with a few longish, spinose, black hairs, each of which is placed in a minute, black puncture; apex brown. Tarsi brown. Length, 2¹/₂ lines.

Although this insect, to the best of my belief, has never been described by the late Dr. Fieber, to whom I sent it for identification, yet I retain the names he gave it, and by which it would have been known had he lived. There is only a single example, in very bad condition, taken by my friend, the Rev. T. A. Marshall, at Torla, some years ago.

Manor Park, Lee, S.E. : March, 1874.