purple, membrane (including the ordinary section of the radial vein) a little fuscescent, the whole cubital vein purplish, the additional section of the radial vein and a spot attached to the inner margin of its base fuscous; antennae white, slightly tinted with rosy red, an exterior basal spot and an interoinferior streak to first joint, and apex of first and second joint purple; rostrum and legs whitish, apical half of hind femora and all tibiae and tarsi feebly tinted with fulvous. Head subequal in length to pronotum, vertex  $(\mathcal{Q})$  twice as broad as an eye, antennae as long as body (incl. elytra), first joint a little longer than width of vertex (Ω), second three times longer than first and half as long again as basal width of pronotum, third a little more than half the length of second. Pronotum as long in the middle as its apical width. Elytra 3 1/2 times longer than head and pronotum taken together. Length, Q 2,8 mm., incl. tegm. 4.5 mm.

Peru (Callanga). — Mus. Stockholm.

## Subfam. Phylinae.

Pliniella n. gen. - Body oblong, impunctate. Head vertical, considerably broader than apex of pronotum and half its basal width, seen from above about two times broader than long, slightly roundedly produced between the antennae. from before about as high as broad, seen in profile as long as high at the base, vertex a little declivous, well separated from the short but distinct neck and also separated from the frons by a slightly curved impressed line, eves not touching apical margin of pronotum, viewed from above rounded, but with the straight orbitae slightly diverging. seen from the side perpendicular, narrow, slightly emarginate posteriorly, clypeus very narrow, separated from frons by an impression, viewed in profile very slightly roundedly produced, its base placed a little below inferior angles of eyes and much below antennal scrobes, lora very narrow, linear, separated from the genae, which are as high as the vertical diameter of the eyes, facial angle slightly obtuse, gula perpendicular, as long as peristomium, antennae inserted