over the lateral angles. But the present species has the form not of *Smilia*, but of *Cyrtolobus*. These two genera cannot be separated by the presence or absence of a cross-vein between the two ulnar veins, since this cross-vein is frequently absent in *Cyrtolobus*, and is commonly present or represented by rudiments in *Smilia*; indeed, numerous specimens in both genera may be found that are *Cyrtolobus* on one side and *Smilia* on the other, and this is a common condition in the species under discussion. However, *Cyrtolobus* rarely has the pronotum at all elevated so far forward as above the lateral angles.

Telamonanthe Rileyi, Godg.

During all the days of collecting I was able to crowd into a busy three years on the West Coast, I was continually looking for the two species of Telamona described by Goding as Rileyi and Coquilletii. Though I collected some Telamona related to the reclivata of Fitch, still there were no Telamona that possessed the characters of these species. I had, however, taken a series of specimens in Middle and Southern California, and received others from Oregon, of a species certainly as variable as any Telamona, but belonging in another group of the family. It possessed a petioled apical cell in the wings, and had, besides, the tegminal venation nearly, and also the very strongly produced shoulders of Antianthe. pronotal hump was more like that of certain Telamona than Antianthe, not being quite so evenly rounded in front, and rather deeply depressed In two other important particulars it differs widely from behind. Antianthe: the radial nervure is distant from the costa and quite close to the outer ulnar, leaving a broad costal area; almost the whole area bounded by the costa and the inner ulnar, except at extreme apex just before the apical areas, is thick coriaceous and strongly punctate throughout.

I had separated this as a new genus and species, and was about to describe it when, through the kindness of Dr. Howard and Mr. Heideman, I was able to study authentic apecimens of Goding's Telamona Rileyi and T. Coquilletii. In these specimens I found the very species with which I had been working, both representing merely such forms as I possessed a number of within the same species limits, and such as might be found in considerable numbers in almost any eastern species of Cyrtolobus and Telamona. Goding was evidently misled by the general form and failed to examine the wing venation, or he would never have referred it to Telamona. I had named it Telamonanthe, and it may bear that name, with Rileyi as the type and Coquilletii as a synonym.