Oligobiella are not yet sufficiently studied. I have not at the moment any examples of *Sulamita* before me, and therefore cannot add to Reuter's remarks on the Sulamitini.

1. Third segment of tarsi linear (very rarely—in *Hypselœcini* slightly thickened towards the apex). Apical margin of pronotum neither hood-like nor cystiformly elevated ..... 2.

1a. Third segment of tarsi thickened towards the apex, or apical margin of pronotum hood-like or cystiformly widened. First segment of tarsi deeply sulcate. Tibiæ always unarmed. Wing cell without hook. Prosternal-xyphus margined ..... 14.

2. Prosternal-xyphus swollen, rarely with two impressions *(Boopidocorini)*. Wing-cell usually with a hook. Pronotum without apical constriction. Lorœ narrow, sharply separated above and below ..... 3.

2a. Prosternal-xyphus margined (d) ..... 6.

3. Arolia fused with the claws, sometimes very small or absent ..... 4.

3a. Arolia free, inwardly arched. Genæ high. Wing-cell with hook ..... 4, *Hypselœcini.*

3b. Arolia wanting or very delicate. Wing-cell with or without hook. Apical margin of pronotum with an impressed, more or less wide (never swollen and smooth) margin .. 5, *Camptotylini* (Exæretaria).

4. Wing-cell with hook ..... 5.

4a. Wing cell without hook ....3, *Cremnorrhinini.*

5. Pronotum not, or very finely, punctured ..... 1, *Chlamydatini* (Plagiognatharia).

5a. Pronotum coarsely punctured. Tarsi very long. Eyes very large. Vertical margin keeled ..... 2, *Boopidocorini.*

6. Arolia fused with the claws, or at least approximate to these, sometimes rudimentary. Wing-cell with hook. Lorœ narrow, above and below sharply separated. Pronotum without apical constriction ..... 6, *Xenocorini* (Oncotylaria) and *Nasocorini.*

6a. Arolia free, converging towards the apex or parallel, sometimes absent (rarely in some *Macrolophini* fused with the claws) ...7.

6b. Arolia always present, free, diverging towards the apex, and slightly widened ..... 12.

(d). Only in the aberrant *Stethoconus*, Flor. *(Campyloneurini)*, and *Histriocoris*, Reuter *(Capsini)*, strongly convex.