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.

- 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.

- 3a. Arolia free, inwardly arched. Genæ high. Wing-cell

- 6. Arolia fused with the claws, or at least approximate to these, sometimes rudimentary. Wing-cell with hook. Lore 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.

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