



Fig. 1. Reconstruction of fore wing of *Tarsophlebiopsis mayi* Till. (Tillyardian notation employed).

by Tillyard. The supposed fragment of "the basal posterior margin of a hindwing" fits into the area posterior to the anal vein in the right fore wing. After making these corrections, I have been able to reconstruct a complete fore wing.

---

NYLANDERIA MYOPS (MANN), NEW COMBINATION (HYMENOPTERA: FORMICIDAE). — The small-eyed Cuban *Prenolepis* of Mann is placed in *Nylanderia* to follow the modern classification of these groups. Weber has described a species *troglodytes*, also from Cuba, supposing it to differ from *myops* "in distinctly larger size and in the shape of the petiole." Direct comparison of three syntypes of each of these forms now in the Museum of Comparative Zoology shows a slight average size difference, but an absolute overlap exists even in this minute sample. Mann's cited measurements are too low, and could not have been made from a stretched-out specimen. Head and petiole shapes in these delicate specimens vary widely, due to warping and buckling upon drying out of the alcohol. Weber apparently refers to such differences, although these are not clearly seen in the types before me. Formal synonymy follows. *Prenolepis myops* Mann, 1920, Bull. Amer. Mus. Nat. Hist., 42: 432, worker, female, male. Type loc.: Mina Carlota, Sierra Trinidad.