

16. *Prenolepis (Nylanderia) vividula guatemalensis itinerans*  
Forel.

*Prenolepis guatemalensis* Forel var. *itinerans* Forel, Mitth. Naturh. Mus. Hamburg 18, 2. Beih. 1901, p. 81 ♂.

A single worker from Indefatigable Island and two deälated females from Cormorant Bay, Charles Island, taken in October, 1905, by F. X. Williams. Two workers, a male and four females, taken by the "Albatross" in 1899 (U. S. Nat. Mus.), but labelled only "Galapagos Islands," also belong to this variety, which was originally described from specimens introduced into Hamburg with plants from Brazil. I have compared the Galapagos specimen with cotypes given me by Prof. Forel.

17. *Prenolepis (Nylanderia) fulva nesiotis*, new subspecies.

*Worker.* Length 1.6—2 mm.

Differing from all the known forms of *fulva* in its small size and in the shape of the thorax, the mesonotum being somewhat more convex and descending more abruptly behind to the constriction. On the other hand, the epinotum is distinctly less convex, its base about half as long as the declivity, which is straight in profile. Scapes extending two-fifths their length beyond the posterior border of the head. Sculpture and pubescence much as in the typical *fulva*, but the pilosity is less abundant and somewhat finer, especially on the legs and scapes. Dark brown, mandibles, clypeus, front of head, scapes, first funicular joint, legs and mesonotum paler and more reddish.

*Female* (deälated). Length 4 mm.

Differing from the worker in pilosity, the stiff erect hairs being absent on the scapes and legs, though conspicuous on the upper surface of the head, thorax and gaster. The pubescence is longer and denser and the whole body therefore slightly less shining. The thorax seen from above and excluding the epinotum is circular and broader than the head, which is small, subrectangular, fully as broad as long and a little broader behind than in front. The scapes extend about half their length beyond the posterior corners of the head.

*Male.* Length 1.5—1.75 mm.