

of denticles. (Pl. XI, Fig. 8.) As in the genus *Dorylus* the clypeus is also more convex and projecting in the smaller than in the larger workers.

MYRMICINÆ.

9. *Pseudomyrma belti* Emery var. *fulvescens* Emery.—Many workers of the typical form of this variety.

10. *Pseudomyrma dolichopsis* Forel.—Several workers which agree perfectly with Forel's description except in size. They are only 3–3.3 mm. in length and may belong to an incipient colony.

11. *Pseudomyrma sericea* Mayr.—A single worker.

12. *Pseudomyrma caroli* Forel.—Numerous workers agreeing very closely with Forel's description of specimens from Costa Rica and with a type specimen of the var. *clapii* Forel from the Amazon.

13. *Pseudomyrma delicatula* Forel.—Four workers.

14. *Monomorium carbonarium ebeninum* Forel.—Many workers of the typical form of this subspecies.

15. *Monomorium floricola* Jerdon.—Numerous workers.

16. *Solenopsis geminata rufa* Fabr.—Many workers of the typical East Indian form of this common tropicopolitan ant. They are of a reddish yellow color, with a well developed spine on the mesosternum. The largest specimens measure only 3.5–4 mm.

17. *Pheidole anastasii* Emery var. *johnsoni* var. nov.—Numerous soldiers, workers and males taken from a single colony (Feb. 2). The soldiers and workers resemble the corresponding phases of *anastasii* except in having the whole head, thorax and pedicel opaque as in *punctatissima* Mayr. The color is that of *anastasii*.

18. *Pheidole megacephala* Fabr.—Several soldiers and workers of the typical form.

19. *Cremastogaster brevispinosa* Mayr.—Many workers from several colonies marked "small black house-ant." Among these are a number of pseudogynic individuals not exceeding the largest workers in size (2.3 mm.), with an enlarged mesonotum and sometimes with a 'small scutellum' and minute nodular or strap-shaped vestiges of fore wings. These abnormal individuals are of exactly the same character as the pseudogynic specimens of *Myrmica* which I have described and figured in a former paper.¹

20. *Cryptocerus cristatus* Emery.—A worker and two females. The wings of the latter are smoky brown, with heavy dark brown veins and stigma.

¹The Polymorphism of Ants, with an Account of Some Singular Abnormalities due to Parasitism. Bull. Am. Mus. Nat. Hist., Vol. XXIII, 1907, p. 43, pl. iv, figs. 45–49.