



FIG. 1. *Oligomyrmex* (*Oligomyrmex*) *thoracicus* Weber. Outline of head of soldier showing the 10-segmented instead of usual nine-segmented antenna.

FIGS. 2-5. *Oligomyrmex* (*Aeromyrma*) *vorax* (Santschi). 2. Outline of antenna of soldier. 3. Outline of epinotal lamella of worker. 4. Outline of worker. 5. Outline of thorax and pedicel of worker from above. 2, 3, 5, after Silvestri; 4, after Santschi.

FIG. 6. *Hylidris myersi* Weber. Outline of front of head showing clypeus of female.

FIGS. 7, 8. *Cyphoidris spinosus*, new genus, new species. 7. Outline of head of worker. 8. Outline of worker.

FIG. 9. *Hylidris cribarius* (Arnold). Outline of thorax of female from above. After Arnold.

FIG. 10. *Hylidris africanus* (Karawaiew). Outline of thorax and pedicel of worker from above. After Karawaiew.

FIG. 11. *Hylidris myersi* Weber. Left mandible of worker, cotype.

FIG. 12. *Hylidris laevigatus*, new species. Left mandible of worker.

FIG. 13. *Cardiocondyla nilotica*, new species. Outline of nodes of pedicel of worker.

FIGS. 14, 15. *Hylidris myersi* Weber. 14. Head of worker, Kenya specimen. 15. Worker from above, Kenya specimen.

FIG. 16. *Ocymyrmex weitzeckeri* Emery. Lateral view of head of worker showing psammophore.

from the rounded occipital angles, median portion of clypeus raised as a convex disc, anterior clypeal margin sinuate, convex medially; frontal lobes feeble and convex; three conspicuous