

rows. Body hairs of two types: (1) short to moderately long (0.036-0.108 mm), with denticulate tip; (2) anchor-tipped, about 0.18 mm long. Cranium subquadrate in anterior view, with all corners rounded. Head hairs few, moderately long (0.036-0.072 mm), with the tip simple or bifid or denticulate. Antennae minute, elevated, each with three sensilla, each of which bears a spinule. Labrum subrectangular, slightly narrowed dorsally, breadth about 1.7× the length; feebly bilobed; anterior surface of each lobe with one short and three minute hairs and one sensillum; ventral border of each lobe with numerous spinules, one or two isolated sensilla and two contiguous sensilla; posterior surface of each lobe with two isolated and two contiguous sensilla; posterior surface spinulose, the spinules minute and in short rows. Mandibles divided into two portions: basal two-thirds subtriangular in anterior view with a stout double-pointed distal tooth projecting ventromedially; apical third very slender, curved medially, with the apex narrowly round-pointed and bearing on its inner surface a small acute tooth. Maxillae with the apex paraboloidal and bearing a few spinules; palp a skewed peg bearing five sensilla; galea a tall frustum bearing two apical sensilla. Labium with the anterior surface spinulose, the spinules minute and in short transverse rows; palp a slight elevation bearing sensilla; an isolated sensillum between each palp and the opening of the sericteries; the latter a short transverse slit. Hypopharynx densely spinulose, the spinules relatively long and arranged in short rows dorsally; ventrally the spinules are shorter and the rows longer.

*Next instar larva.*—Body hairs of two types: (1) short to moderately long (0.036-0.29 mm), with denticulate tip; (2) anchor-tipped, long (about 0.32 mm), with tortuous shaft. (*Material studied:* parts of two damaged integuments from New South Wales.)

### Genus TRIGLYPHOTHRIX Forel

#### TRIGLYPHOTHRIX AREOLATUS Stitz

Eidmann, 1944, p. 456: "Die Larven haben einen dichten Besatz von ankerförmigen Oncocöhäten, besonders auf der Rückseite des Abdomens, wo diese besonders gross und korkzieherartig gekrümmt sind und dadurch elastisch federnd wirken."

#### A BIBLIOGRAPHY OF THE LARVAE OF THE TETRAMORIINI

- ADLERZ, G. 1886—Myrmecologiska studier. II. Svenska myror och deras lefnadsförhållanden. Bihang till K. Svenska Vet.-Akad. Handl. 11:1-329, 7 pls.
- ANDRÉ, ERN. 1881-6—Species des hyménoptères d'Europe et d'Algérie. Vol. II. iii+917 pp.+48 pp., 46 pls. Beaune.
- GANTES, H. 1949—Morphologie externe et croissance de quelques larves de formicidés. Bull. Soc. Hist. Nat. Afrique du Nord 4:71-97, 6 pls.
- DE GEER, K. 1778—Mémoires pour servir à l'histoire des insectes 7.
- DONISTHORPE, H. 1915—British ants, their life-history and classification. xv+379 pp., 18 pls., 92 text figs. Plymouth: Wm. Brendon & Son, Ltd.
- 1927*a*—British ants, their life-history and classification (2 ed.). xv+436 pp., 18 pls., 93 text figs. London: Geo. Routledge & Sons, Ltd.
- 1927*b*—The guests of British ants, their habits and life-histories. xxiii+244 pp., 16 pls., 55 text figs. London: Geo. Routledge & Sons, Ltd.
- EIDMANN, H. 1944—Die Ameisenfauna von Fernando Poo. Zool. Jahrb. Abt. Syst. Ökol. Geog. Tiere 76:413-490, 1 pl., 17 text figs.
- ESCHERICH, K. 1906—Die Ameise. xx+232 pp., 68 figs. Braunschweig: Friedr. Vieweg & Sohn.
- 1917—Die Ameise (2 ed.). xvi+348 pp., 98 figs. Braunschweig: Friedr. Vieweg & Sohn.
- FOREL, A. 1923—Le monde social des fourmis du globe comparé à celui de l'homme. Tome 5. vi+174 pp., 3 pls., 30 text figs. Genève: Librairie Kundig.
- 1928—The social world of ants compared with that of men. Translated by C. K. Ogdén. 2 vols. 551+445 pp., 24 pls., 138 text figs. London & New York: G. P. Putnam's Sons, Ltd.
- GÖSSWALD, K. 1934/35—Über Ameisengäste und -schmarotzer des mittleren Maingebiets. Entom. Zeitschr. 48:125-127.
- HÖLLDOBLER, K. 1928—Zur Biologie der diebischen Zwergameise (*Solenopsis fugax*) und ihrer Gäste. Biol. Zentralbl. 48:129-142, 1 fig.
- HOWARD, L. O. 1901—The insect book. xxvii+429 pp., 48 pls., 264 text figs. Garden City, N. Y. Doubleday, Page & Co.