

**PROBOLOMYRMEX Mayr**

1901, Ann. Naturhist. Hofmus. Wien, **16**: 2-3. Genotype: *Probolomyrmex filiformis* Mayr, 1901, worker; monobasic.

M. R. Smith (1949, Proc. Ent. Soc. Washington, **51**: 38-40) has reviewed briefly the five species known to that date. A sixth species was described at about the same time by Weber (*P. parvus* Weber, 1949, Amer. Mus. Novit., No. 1398, pp. 3-4, fig. 2, female) from Africa. A description with a good habitus drawing of the female type of *P. boliviensis* is given in the original reference by Mann (1923, Psyche, **30**: 16-18, fig. 2). A seventh species, apparently remaining undescribed, has been taken in the Canberra region of eastern Australia by Mr. Tom Greaves.

**ESCHERICHTIA Forel**

1910, Zool. Jahrb. Syst., **29**: 245-246. Genotype: *Escherichia brevirostris* Forel, 1910, *op. cit.*, pp. 246-247, worker; monobasic.

Although there are entries in the catalogs of Emery and Wheeler, this genus and species seems not to have been reported a second time. It should be noted, however, that Weber's description of *Probolomyrmex parvus*, cited above, may just possibly apply to the female of *Escherichia brevirostris* when the latter becomes known in association with workers, as the characters and type localities given for the two species do not, to my mind, exclude the possibility of conspecificity.