KEY TO THE Ponera leae SUPERSPECIES

In the key to the species of the *tenuis* group presented by Wilson (1957) all three of these species key out to *caledonica*; they may be differentiated as follows:

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REFERENCES

FOREL, A. 1913. Fourmis de Tasmanie et d'Australie recoltees par MM. Lea, Froggatt, etc. Bull. Soc. Vaud. Sci. Nat. 49: 173–196.

WHEELER, W. M. 1927. The ants of Lord Howe Island and Norfolk Island. Proc. Amer. Acad. Arts Sci. 62: 121–153.

Occ. Pap. Bishop Mus. 11(11): 1-56.

WILSON, E. O. 1957. The tenuis and selenophora groups of the ant genus Ponera (Hymenoptera-Formicidae). Bull. Mus. Comp. Zool. Harv. 116(6): 355-386.