

variety. On the other hand, major workers may yet be detected in unsorted material of *Camponotus*, because key characteristics (Bolton 1994) lead rather to that genus than to *Forelophilus*. Therefore regional distribution in the Philippines should presently not be concluded. So far records of both new species are from the biogeographical subregions C (“Greater Luzon”) and K (“Greater Mindanao”), as defined by Ong *et al.* (2002).

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