

the ridges and hollows beneath the epinotum are much stronger. Long. 8.2 mm.

CEYLON: S.P. Humbantota, J. B. Fletcher, 6 Oct., 1909, 1 ♂ (type, in coll. British Museum (Nat. Hist.)).

As pointed out in my description of *Camponotus* (*Orthonotomyrmex*?) *puniceps*, that species, except for the form of the scale, would fit in the subgenus *Orthonotomyrmex*, and it is not wise to create a new subgenus on this alone. As it comes so close to *C. (O.) fletcheri*, which is undoubtedly an *Orthonotomyrmex*, it would appear best to leave *puniceps* in this subgenus.

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