Linn. Soc. Lond. Zool., **2**: 76, pl. 2, fig. 2 (1857). Singapore, Borneo (Sarawak), Indo-China.

2. *Crematogaster* (*Physocrema*) *difformis** Smith, ☿. *Journ. Proc. Linn. Soc. Lond. Zool.*, **2**: 76 (1857). Singapore, Borneo (Sarawak), Indo-China, Sumatra, Java.

Crematogaster (*Physocrema*) *difformis* Smith subsp. *physothorax* Emery, ☿. *Ann. Mus. Stor. Nat. Genova*, **27**: 506 (1889). Burma, etc.

Crematogaster (*Physocrema*) *difformis* Smith subsp. *sewardi* Forel. ☿ ♀. *Mitt. Naturk. Mus. Hamburg*, **18**: 64 (1901). Borneo.

Crematogaster (*Physocrema*) *difformis* Smith subsp. *vacca* Forel, ☿. *Bull. Soc. Vaud. Sci. Nat.*, **47**: 284 (1911). Malacca.

3. *Crematogaster* (*Physocrema*) *ampularis* Smith, ☿. *Journ. Proc. Linn. Soc. Lond. Zool.*, **6**: 47 (1861). Celebes. This species is omitted in the *Genera Insectorum*.

4. *Crematogaster* (*Physocrema*) *tumidula* Emery, ☿. *Ann. Mus. Stor. Nat. Genova*, **40**: 689, fig. (1901). Sumatra.

5. *Crematogaster* (*Physocrema*) *mucronata* Emery, ☿. *Ann. Mus. Stor. Nat. Genova*, **40**: 690 (1901). Sumatra.

6. *Crematogaster* (*Physocrema*) *bakeri* Menozzi, ☿. Philippines.

7. *Crematogaster* (*Physocrema*) *moorei* sp. n., ☿. Philippines.

I have omitted from this list, and also from the table, *Crematogaster* ("*Physocrema*") *onusta* Stitz, ☿ (*Gesells. Naturf. Freunde*, Berlin, **1923**, 118, 1925). *Physocrema* spelt with an "l" instead of an "h" is, of course, a misprint, but I do not consider his species is a *Physocrema*. The club of the antennae is described as 4-jointed, the *epinotum* is given as of equal breadth to the rest of the thorax (not swollen in any way), and the insect is too small, etc. It is most probably a *Paracrema* Sants. The species have a 4-jointed club and the distribution is India and Malaysia.

TABLE OF THE SPECIES.

1. Epinotum armed . . . . . 2.
   Epinotum unarmed . . . . . 3.
2. Spine longer and sharper, opening to gland smaller *tumidula* Emery.
   Spine shorter, less sharp, opening to gland larger *mucronata* Emery.
3. Thorax strongly constricted in middle . . . . 4.
   Thorax not strongly constricted in middle . . . . 6.
4. Scapes not extending beyond posterior border of head *difformis* Smith.
   Scapes extending beyond posterior border of head . . 5.
5. Petiole longer and more slender . . . *bakeri* Menozzi.
   Petiole shorter and broader . . . *ampularis* Smith.
6. Scapes extending beyond posterior border of head *inflatus* Smith.
   Scapes not extending beyond posterior border of head *moorei* sp. n.

* Emery (*Gen. Ins.*, **174***b*: 139, 1922) gives it incorrectly as "*deformis*."