

CAMPONOTUS (TANAEMYRMEX) DORYCUS var. TIPUNA Forel

Camponotus (Tanæmyrmex) dorycus var. *tipuna* Forel, Arch. f. Naturg. 79 (1913) 201, ♀ ♂.
Formosa.

CAMPONOTUS (TANAEMYRMEX) DORYCUS subsp. CONFUSA Emery

Camponotus (Tanæmyrmex) dorycus subsp. *confusa* Emery, Ann. Mus. Civ. Stor. Nat. Genova 24 (1886) 215, ♀ ♀.
New Guinea (Albertis).

CAMPONOTUS (TANAEMYRMEX) DRACOCEPHALUS Stitz

Camponotus (Tanæmyrmex) dracocephalus Stitz, Sitzb. Ges. Naturg. Freunde Berlin (1938) 112, ♀.
East Borneo (Kuhlwein).

CAMPONOTUS (TANAEMYRMEX) FESTINUS Fr. Smith

Camponotus (Tanæmyrmex) festinus Fr. Smith, Jour. Proc. Linn. Soc. Lond. Zool. 2 (1857) 53, ♀ (*Formica*).

Indo-China; Emery (1886) Borneo (Doria et Beccari), ♀ ♀; Emery (1887) Nias Is. ♀ ♀; Wheeler (1919) Borneo, ♀ ♂; Gee (1924) China, ♀; Karawajew (1929) Java, ♀; Menozzi (1932) Sunda and Nias Is.

CAMPONOTUS (TANAEMYRMEX) FESTINUS var. DILIGENS Fr. Smith

Camponotus (Tanæmyrmex) festinus var. *diligens* Fr. Smith, Jour. Proc. Linn. Soc. Lond. Zool. 2 (1857) 55, ♀. (*Formica*).
Malacca; also Burma.

CAMPONOTUS (TANAEMYRMEX) FESTINUS subsp. CETEGUS Forel

Camponotus (Tanæmyrmex) festinus subsp. *cetegus* Forel, Rev. Suisse Zool. 19 (1911) 50, ♀.
Sumatra.

CAMPONOTUS (TANAEMYRMEX) FESTINUS subsp. EXIMIUS Emery

Camponotus (Tanæmyrmex) festinus subsp. *eximius* Emery, Ann. Mus. Civ. Stor. Nat. Genova 40 (1900) 701, ♀ ♀.
Sumatra: Pamba (Modigliani); Viehmeyer (1915) Singapore, ♀;
Wheeler (1919) Borneo, ♀; Wheeler (1937) Krakatau, ♀ ♀.

CAMPONOTUS (TANAEMYRMEX) FESTINUS subsp. INEZAE Forel

Camponotus (Tanæmyrmex) festinus subsp. *inezae* Forel, Zool. Jahrb. Syst. 36 (1913) 122, ♀. [*C. (Dinomyrmex) inezae*].
Malacca; also Sumatra.

CAMPONOTUS (TANAEMYRMEX) FESTINUS subsp. INEZAE var. SIMALURANA Forel

Camponotus (Tanæmyrmex) festinus subsp. *inezae* var. *simalurana* Forel, Tijdschr. v. Ent. 58 (1915) 37, ♀ ♀. (*C. inezae* var.).
Sumatra: Simalar; Viehmeyer (1915) Singapore, ♀.

CAMPONOTUS (TANAEMYRMEX) FLAVITARSUS Fr. Smith

Camponotus (Tanæmyrmex) flavitarsus Fr. Smith, Jour. Proc. Linn. Soc. Lond. Zool. 3 (1856) 136, ♀. (*Formica*).
Aru.