

- var. *lacustris*, Santschi, Voy. Alluaud & Jeannel, Afr. or. Hym. p. 99 (1914) ♀.
 var. *maledicta*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 236 (1914) ♀ ♀.
 subsp. *andrei*, Forel, Rev. Zool. Afr. Vol. 1, p. 277 (1911) ♀ ♀.
C. impressa st. *andrei*, Santschi, Bull. Soc. Ent. Fr. p. 412 (1912) ♀.
 var. *acanthobia*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 236 (1914) ♀.
 var. *gordonensis*, Forel, ibidem, Vol. 50, p. 236 (1914) ♀.
 var. *pensitata*, Forel, ibidem, Vol. 50, p. 341 (1915) ♀.
 var. *thais*, Forel, Ann. Soc. Ent. Belg. Vol. 57, p. 126 (1913) ♀.
 subsp. *cavifrons*, Stitz, Erg. Deutsch. Zent. Afr. Exped. Vol. 1, Zool. p. 385, fig. 5 (1916) ♀.
143. *C. foraminiceps*, Santschi, Bull. Soc. Ent. Fr. p. 412 (1912) ♀.
C. foraminiceps, Santschi, Voy. Alluaud & Jeannel, Afr. or. Hym. p. 89 (1914) ♀ ♀ ♂.
 subsp. *nigrans*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 338 (1915) ♀ ♀.
 subsp. *staatichi*, Forel, ibidem, Vol. 50, p. 339 (1915) ♀ ♀.
144. *C. gallicola*, Forel, Mitt. Schweiz. Ent. Ges. Vol. 9, p. 95 (1894) ♀.
 var. *ravana*, Forel, Ann. Mus. Nat. Hung. Vol. 5, p. 22 (1907) ♀.
 subsp. *arthuri mülleri*, Forel, Mitt. Schweiz. Ent. Ges. Vol. 9, p. 96 (1894) ♀.
 subsp. *coelestis*, Santschi, Ann. Soc. Ent. Fr. Vol. 79, p. 353 (1910) ♀ (*C. coelestis*).
C. excisa, st. *coelestis*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 342 (1915).
C. gallicola st. *coelestis*, Santschi, in litt.
 var. *diree*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 342 (1915) ♀.
 var. *kloojensis*, Forel, ibidem, Vol. 50, p. 237 (1914) ♀.
 subsp. *latro*, Forel, in Schultze, Zool. Anthropol. Reise Afr. Formicid. p. 6 (1910) ♀.
 subsp. *spuria*, Forel, Rev. Zool. Afr. Vol. 2, p. 323 (1913) ♀.
145. *C. gerstaeckeri*, Dalla Torre, Wien, Ent. Zeit. Vol. 20, p. 90 (1892).
C. cephalotes, Gerstaecker, Arch. Naturg. Vol. 37, 1, p. 356 (1870); van den Decken, O. Afr. Gliederth. p. 358 (1872) ♀ ♀ nec Fred. Smith.
146. *C. gibba*, Emery, Ann. Soc. Ent. Fr. Vol. 63, p. 70, fig. (1894) ♀.
 147. *C. gutenbergi*, Santschi, Ann. Soc. Ent. Belg. Vol. 57, p. 433 (1913) ♀.
 148. *C. homeri*, Forel, Rev. Suisse Zool. Vol. 21, p. 668 (1913) ♀ (*C. [Atopogynus]*).
 149. *C. impressa*, Emery, Ann. Soc. Ent. Belg. Vol. 43, p. 486 (1899) ♀ ♀.
C. impressa, Santschi, Bull. Soc. Ent. Fr. p. 412 (1912) ♀; Forel, Rev. Suisse Zool. Vol. 24, p. 408 (1916) ♂.
 subsp. *brazzae*, Santschi, Ann. Soc. Ent. Fr. Vol. 78, p. 373 (1909) ♀ ♀.
C. impressa st. *brazzae*, Santschi, Bull. Soc. Ent. Fr. p. 412 (1912) ♀.
 var. *sapora*, Forel, Rev. Suisse Zool. Vol. 24, p. 408 (1916) ♀ ♀ (*impressa* var.).
C. impressa st. *brazzae*, var. *sapora*, Santschi, in litt.
 subsp. *maynei*, Forel, Ann. Soc. Ent. Belg. Vol. 57, p. 352 (1913) ♀.
 150. *C. impressiceps*, Mayr, Verh. Zool.-bot. Ges. Wien, Vol. 52, p. 294 (1902) ♀.
 var. *longiscapa*, Stitz, Erg. 2. Deutsch. Zentr. Afr. Exped. Zool. Vol. 1, p. 384 (1916).
 var. *lujana*, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 340 (1915) ♀.
151. *C. inconspicua*, Mayr, Ent. Tidskr. p. 246 (1896) ♀ ♀.
 subsp. *incorrecta*, Santschi, Ann. Soc. Ent. Fr. Vol. 85, p. 280 (1917) ♀.
152. *C. kelleri*, Forel, in Granddidier, Hist. Madagascar, Vol. 20, 2, p. 197, pl. 6, fig. 10 (1891) ♀.
 153. *C. kohli*, Forel, Ann. Soc. Ent. Belg. Vol. 53, p. 70 (1909) ♀.
C. kohli, Forel, Bull. Soc. Vaud. Sc. Nat. Vol. 50, p. 340 (1915) ♀.
154. *C. madagascariensis*, Ern. André, Rev. Ent. Caen, Vol. 6, p. 297 (1887) Madagascar.
 ♀ ♀ ♂.
C. madagascariensis, Forel, in Granddidier, Hist. Madagascar, Vol. 20, 2, p. 191, pl. 6, f. 7 (1891) ♀ ♀ ♂.
155. *C. melanogaster*, Emery, Ann. Soc. Ent. Fr. Vol. 63, p. 29 (1895) ♀ ♀ Afrique S. (*arborea* subsp.).
C. arborea, subsp. *melanogaster*, Forel, in Schultze, Zool. Anthropol. Reise Afr. Formicid. p. 7 (1910) ♀.
 subsp. *homonyma*, n. nom.
C. arborea, Mayr. Verh. Zool.-bot. Ges. Wien, Vol. 16, p. 900, pl. 20, f. 10 (1866) ♀ ♀; Vol. 36, p. 360 (1886) ♀ nec Fr. Smith.
156. *C. menileki*, Forel, Mitt. Schweiz. Ent. Ges. Vol. 9, p. 97 (1894) ♀. Abyssinie.
C. menileki, Santschi, Bull. Soc. Ent. Fr. p. 412 (1912) ♀.