

- belti* Mann, 1922, worker. — Honduras.
blanda Fr. Smith, 1858, worker. — Brazil: Amazonas.
bruchi Santschi, 1922, worker. — Argentina: Buenos Aires.
brunnea Santschi, 1930, worker. — Cuba.
caraiba Santschi, 1936, worker. — Cuba.
cubensis Santschi, 1936, worker. — Cuba.
 var. *habanica* Santschi, 1936. — Cuba.
curvipubens Emery, 1894, worker, female. — West Indies, Surinam.
foreli Emery, 1894, worker, female. — West Indies.
 f. *gaigei* Forel, 1914, worker. — Colombia.
germaini Emery, 1894, worker. — Brazil: Mato Grosso, ? Rio.
 g. *minensis* Santschi, 1922, worker. — Brazil: Minas Gerais.
micromma Kempf, 1961, worker. — Surinam.
minima Kusnezov, 1958, female. — Argentina: Tucumán.
scabra Weber, 1934, worker, female. — Cuba.
sicaria n. sp., worker. — Brazil: São Paulo.

Identifications in this group are extremely difficult on account of probable synonymy and the lack of a synthesis and comparative treatment of the known species. It should also be noted the Cuban species, *brunnea*, *caraiba*, *cubensis* and var. *habanica*, were described by Santschi as belonging to subgenus *Irogera*, whereas to all appearances they are *Rogeria* in the strict sense. (cf. Kempf, 1961 p. 435). While I am not prepared to start a full-scale revision of the group, I herewith give a redescription of *germaini* Em., based on the lectotype, and a description of a new species from São Paulo State, Brazil.

***Rogeria germaini* Emery**

(Figs. 18, 19)

Rogeria germaini Emery, 1894, Bull. Soc. Ent. Ital. 26: 189-190 (Worker; Brazil, Mato Grosso State).

Types. — Two workers, collected by Germain in Mato Grosso State, in the Emery collection (Museo Civico di Storia Naturale, Genova, Italy). I have seen one specimen (lectotype).

Worker (lectotype). — Total length 2.7 mm; head length 0.67 mm; head width 0.60 mm; maximum width between outer edges of frontal carinae 0.23 mm; scape length 0.45 mm; eye length 0.06 mm; thorax length 0.69 mm; thorax width across pronotum 0.43 mm; petiole length 0.32 mm; width of petiolar node 0.18 mm; postpetiole length 0.16 mm; postpetiole width 0.20 mm. Yellowish-ferruginous.

Head as shown in Fig. 18. Mandibles smooth and shining, sparsely covered with fine piligerous punctures; chewing border with 6 acute teeth, diminishing in size toward base. Median lobe