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ADDITIONS TO THE NEOTROPICAL ANT GENUS "ROGERIA" EMERY, WITH A KEY TO THE HITHERTO RECORDED SOUTH AMERICAN SPECIES (Hym., Formicidae)¹

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(With 6 text-figures)

Already in a previous study (Kempf, 1962: 19-23) this writer has had an opportunity to deal in a preliminary fashion with difficult and little-known ant genus *Rogeria*, redescribing the type of *R. germaini* Emery and proposing a new species, *sicaria* Kempf, aside from giving a list of the presently known species in the genus. In this list, by oversight, the name of *inermis* Mann (1922) was unfortunately omitted.

The present contribution contains the redescription of R. minensis Santschi (originally proposed as a race of germaini), based on types, and the first description of two closely related forms recently discovered by F. Plaumann in southern Brazil. A provisional key to the species hitherto recorded in continental South America is given at the end. In this key, R. blanda (Fr. Smith), a species inquirenda from the upper Amazon river, and R. minima Kusnezov, based solely on females, are left out. I have seen types or authentic material of all the forms contained in the key except for foreli gaigei Forel, which according to the description is quite close to bruchi Santschi and bears further investigation.

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Rogeria minensis Santschi, n. stat. (Figs. 1-2)

Rogeria germaini minensis Santschi, 1923: 1262-1263 (Worker; Brazil, Minas Gerais: Passa-Quatro).

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