

The natural history of this species remains still unknown.

***R. procera* (figs. 8 & 19):** known from Guyana and Brazil. In Guyana this species has been collected in Oronoque River (from Kugler 1994). Nothing is known of the natural history of this species.

***R. prominula*[#] (figs. 9 & 20):** known from its type locality: Manaus, Brazil. In Guyana this species is now known from Oronoque River (from N.A. Weber collection made in 1936). The natural history of this species remains unknown.

***R. scobinata*[#] (figs. 10 & 21):** this species ranges throughout much of tropical South America. In Guyana it was collected in Mabura Hill, 5° 09.313'N, 58° 41.982'W, elev. 64 m. Specimens have been collected from Berlese and Winkler samples of leaf litter and rotten wood in tropical forest below 1000 m elevation.

***R. tsumani*[#] (figs. 11 & 22):** known only from the type locality in Guyana. See text for details of natural history.

Key to *Rogeria* known from Guyana

- 1 Hairs on mesosomal dorsum entirely appressed, or consisting of a mixture of mostly appressed and a few decumbent hairs 2
 - Mesosomal dorsum bearing some erect hairs; appressed to suberect hairs may also be present 4
- 2 Body of clypeus not greatly projecting over clypeal apron (figs. 4 & 11); color brown to shiny dark brown..... 3
 - In lateral view, body of clypeus greatly projecting over clypeal apron (fig. 20); color dull brown *prominula* (figs. 9 & 20)
- 3 Smaller species (TL: 1.9 mm–2.9 mm); light brown to brown and dull
 - *foreli* (figs. 4 & 15)
 - Larger species (TL: 3.75 mm–3.88 mm); dark brown and shiny *tsumani* (figs. 11 & 22)
- 4 In lateral view, petiolar node low and curving gradually into anterior peduncle (figs. 13 & 19) 5
 - In lateral view, petiolar node tall and more sharply differentiated from anterior peduncle, node rounded, subquadrate, or squamiform (figs. 12, 14, 16, 17, 18 & 21)..... 6
- 5 Dorsum of head rugoreticulate; area behind eyes rugoreticulate; reddish-brown
 - *blanda* (figs. 2 & 13)