

1. **Scytodes longipes.** (Tab. IV. figg. 1, 1 *a-l*, ♀ ; 2, 2 *a*, ♂ .)

Scytodes longipes, Lucas, Ann. Soc. Ent. Fr. 1845, p. 71, t. 1. fig. 2¹; E. Simon, P. Z. S. 1891, p. 567².

Hab. MEXICO¹, Amula, Ojos de Agua, Teapa (*H. H. Smith*); GUATEMALA (*Sarg*), Cahabon (*Champion*); PANAMA, David in Chiriqui (*Champion*).—SOUTH AMERICA²; ANTILLES, St. Vincent².

Numerous examples of both sexes of this distinctly-marked species, as identified by M. Simon (*loc. cit.*), have been received from various parts of Central America. This form appears to be abundant in the Antilles and in Tropical South America. According to M. Simon, *S. marmorata*, Tacz., *S. longipes*, Keys., and *S. taczanowskii*, Thor., are all synonymous with *S. longipes*, Lucas.

Walckenaer is of opinion that *S. longipes*, Luc., is the male of *S. omosites*, Walck., and that *S. rufipes*, Luc., the type of which is a female, belongs to the same species. So far as one can judge from the figures, I should say that *S. longipes*, Luc., belonged to *Scytodes*, and *S. rufipes*, Luc., to *Loxosceles*; but I should not like to speak too positively on the point.

2. **Scytodes hebraica.** (Tab. IV. figg. 3, 3 *a*, ♂ ; 4, ♂, var.; 5, 5 *a*, ♀ .)

Scytodes hebraica, E. Simon, P. Z. S. 1891, p. 568, t. 42. fig. 14 (♀)¹.

Types, ♂ ♀, in Mus. Brit.

Hab. GUATEMALA, Cahabon (*Champion*), Roknimhá, Choctum, San Antonio (*Sarg*), Yzabal (*G. Lopez*).—ANTILLES, St. Vincent¹.

The type of *S. hebraica*, from the Island of St. Vincent, is now before me. The specimens from Guatemala doubtless belong to the same species.

3. **Scytodes championi**, sp. n. (Tab. IV. figg. 6, 6 *a-d*, ♀ .)

Types, ♂ ♀, in coll. Godman & Salvin.

♂, length 4 millim.; ♀, length 5.25 millim.

Hab. MEXICO, Teapa in Tabasco (*H. H. Smith*); GUATEMALA (*Sarg*); PANAMA, Chiriqui (*Champion*).

The chief characters by which this delicate form can be distinguished from the others here recorded, and also from *S. lineatipes*, Tacz., from Venezuela, are given in the table of species, so that there is no need to enumerate them again.

4. **Scytodes bajula.**

Scytodes bajula, E. Simon, P. Z. S. 1891, p. 569, t. 42. fig. 15 (♂ ♀)¹; Banks, Proc. Calif. Acad. Sci. (3) i. p. 209 (1898)².

Types, ♂ ♀, in Mus. Brit.

Hab. MEXICO, Mazatlan (*Banks*²).—VENEZUELA¹; ANTILLES, St. Vincent¹.