

Colour. Body deep brown above, underside and legs ochre-brown; the latter not annulate. The dorsal scutum bears a large, reticulated, yellow blotch on each side at the junction of the prosoma and opisthosoma; there is also a broken central opisthosomatic line, the third and fourth segments being slightly (not completely) outlined in yellow.

♀. Similar to the male, but without the dilated segments in tarsus i.

Hab. COSTA RICA (*Sarg.*).

3. *Cynorta biguttata*, sp. n. (Tab. LII. figg. 11, 11 a, ♂.)

Type, ♂, in coll. Godman & Salvin. Total length 5 millim. (excl. mand.); protarsus ii. 4 millim.; femora, ii. 5, iv. 4.5 millim.

Generally similar to *C. bipunctata*, but with the legs much shorter and stouter in proportion. Tarsal segments, i. 6, 1-3 dilate; ii. 14; iii. 7; iv. 8. Eye-tumulus about one-half longer than broad. Segment 3 of the dorsal scutum with a pair of short, coniform spines, their apices curving backwards. The whole body smooth, the legs, especially iii. and iv., exhibiting the usual spicules. Femur iv. bearing no special denticles.

Colour. Body olive-brown, with a pair of yellow blotches on each side at the junction of the prosoma with the opisthosoma. The central line and the groove between the third and fourth segments are slightly indicated with yellow. Legs olive-brown, not annulate.

Hab. COSTA RICA (*Sarg.*).

4. *Cynorta bituberculata*, sp. n. (Tab. LII. figg. 12, 12 a, ♂.)

Type ♂, gynetype ♀, in coll. Godman & Salvin. Total length, ♂ & ♀, 5 millim. (excl. mand.); femur iv., ♂, 5 millim.

♂. Similar in general character to that of *C. annulipes*, but the femur of leg iv. bears no denticles towards the apex beneath, and there are two small tubercles on the tergal third segment. The eye-tumulus, as in the allied species, is about twice as long as broad. The legs, as in *C. annulipes*, are annulated with black. Tarsal segments, i. 6, 1-3 dilate; ii. 10; iii. 8; iv. 8.

♀. Similar to ♂, except that the three basal segments of tarsus i. are not dilate.

Colour. Body deep ochre-brown; legs yellow, the segments, especially the tibiae and protarsi, spotted or annulated with black. Dorsal scutum very similar to that of *C. albipunctata*, but there is no outlined triangular blotch behind the eye-tumulus, and no transverse rows of yellow dots on the fourth and fifth segment, or on the free segments.

Hab. GUATEMALA, San Juan Chamelco, Petet, Cahabon (*Sarg.*).

5. *Cynorta longipes*, sp. n. (Tab. LII. figg. 13, 13 a, ♂.)

Type, ♂, in coll. Godman & Salvin. Total length 5 millim. (excl. mand.); femur iv. 13 millim.

General characters similar to those of the other species of the genus, except that the posterior legs are very much longer. Eye-tumulus about one-half longer than broad, with one or two minute warts. The first segment of the dorsal scutum bears a pair of very minute, widely separate, pale warts, the third a pair of more conspicuous and less widely separate warts. The whole body is smooth, except that the four free opisthosomatic segments bear warts, dorsally. Tarsal segments, i. 6, the first three dilate, 1 slightly longer than 2 and 3, which are subequal; ii. 13; iii. 8; iv. 8. Legs very slender, with scattered very minute warts; iii. and iv. not much more robust than i. and ii. Femur iv. with a row of minute denticles on each side beneath in the apical eighth section.

Colour. Body olive-brown, the central line and the segments of the dorsal scutum indicated by yellow outlines and lateral reticulations. The free segments with a row of yellow spots on each, above. Legs pale yellow-brown, not annulated.

Hab. COSTA RICA (*Sarg.*).