

## 2. *Ischnothele caudata*.

*Ischnothele caudata*, Auss. Verh. zool.-bot. Ges. Wien, xxv. p. 163 (1875)<sup>1</sup>; E. Simon, Act. Soc.

Linn. Bord. xlv. p. 328 (1892)<sup>2</sup>.

Type, ♀, in Brit. Mus., ex coll. Keyserling.

*Hab.* MEXICO, Yucatan<sup>1 2</sup>.

## 3. *Ischnothele zebrina*.

*Thelechoris zebrina*, E. Simon, Act. Soc. Linn. Bord. xlv. p. 329 (♀)<sup>1</sup>.

*Hab.* NICARAGUA, Polvon (*Packard*<sup>1</sup>).

There is no doubt whatever that the New World forms referred by authors to Karsch's genus *Thelechoris* belong to Ausserer's genus *Ischnothele*.

## 4. *Ischnothele guianensis*. (Tab. II. fig. 9, ♂.)

*Mygale guianensis*, Walck. Hist. Nat. Ins. Apt. p. 23 (♂) (1837)<sup>1</sup>.

♂ & ♀. Carapace unicolorous mahogany-brown, the margins darker. Legs pale yellow beneath; coxæ pale yellow; femora darker at the apex above; tibiæ and protarsi pale yellow, each with a basal and apical annule of dark brown; tarsi yellow. Sternum pale yellow. Abdomen dark purple-brown, with a double central dorsal series of three minute oblique pale dots. Basal joint of the spinners pale yellow, its apex dusky beneath; second joint brown; terminal joint brown at the base, pale yellow towards the apex.

♂. General characters as in other species of the genus. The specific character is furnished by tibia i., whose apical spur is narrow, elongate, and armed with four stout spines at the apex, while the protarsus bears in the centre beneath a small, stout, sharp, coniform spur, its apex directed inwards. Tarsus i. numerous spinose on the inner side beneath, 3 or 4 spines only on the outer side.

*Hab.* COSTA RICA (*Rogers*).—GUIANA<sup>1</sup>.

Five females and one male of this small species were taken by Mr. Rogers in Costa Rica, but the exact locality is doubtful. *I. guianensis* is very similar in general appearance to *I. digitata*, but is much smaller, and differs in some essential points of structure in the male sex. I have identified this species from males and females thus named by M. Simon in the British Museum.

## EUAGRUS.

*Euagrus*, Ausserer, Verh. zool.-bot. Ges. Wien, xxv. p. 160 (1875).

Type *Euagrus mexicanus*, Auss.

I have not seen the type of this genus, and my knowledge of it is based on a specimen (♀) identified by M. Simon, and kindly submitted for examination. So far as one can judge, there seems no reasonable doubt that this specimen is generically and specifically identical with Ausserer's form, though a glance at the type would be more satisfactory.

Tarsal claws 3. Spinners set wide apart at the base. Terminal joint of the posterior spinners scarcely longer than the second, not flexuose or segmentate, scarcely attenuate.