

tooth. Tarsus of pedipalp not so much longer than broad (two and a half times).

a. Tibial spur of pedipalp directed inwards *venifica*, Karsch.

b. Tibial spur of pedipalp directed outwards *mordicans*, O. P.-Cambr.

2. The two teeth on the base of the mandible beneath situated far apart, by more than the length of the anterior tooth. Tarsus of pedipalp much longer (three and a half times) than broad . . . *formidabilis*, O. P.-Cambr.

B. Fang of mandible without any tooth near the base beneath. Tibial spur of palpus deeply bifid *depicta*, O. P.-Cambr.

1. *Megalostrata venifica*.

Megalostrata venifica, Karsch, Zeitschr. für Naturw. liii. p. 378, t. 12. figg. 5, 5 *a*, *b* (♂)¹.

Type, ♂, in Mus. Berol.

Hab. COSTA RICA (*Hoffmann*¹).

2. *Megalostrata mordicans*.

Delozeugma mordicans, O. P.-Cambr. Biol. Centr.-Amer., Arachn. Aran. i. p. 225, t. 28. figg. 1, 1 *a-g* (♂)¹.

Type, ♂, in coll. Godman & Salvin.

Hab. GUATEMALA, Tactic in Vera Paz¹ (*Sarg*), Cahabon¹ (*Champion*).

3. *Megalostrata formidabilis*.

Delozeugma formidabile, O. P.-Cambr. Biol. Centr.-Amer., Arachn. Aran. i. p. 106, t. 14. figg. 5, 5 *a-h* (♂)¹.

Type, ♂, in coll. Godman & Salvin.

Hab. MEXICO, Guajuanato (*A. Dugès*¹); COSTA RICA, San José (*Tristan*).

4. *Megalostrata depicta*.

Delozeugma depictum, O. P.-Cambr. Biol. Centr.-Amer., Arachn. Aran. i. pp. 145, 183, t. 19. figg. 1, 1 *a-d* (♂)¹.

Type, ♂, in coll. Godman & Salvin.

Hab. MEXICO, Teapa in Tabasco (*H. H. Smith*¹).

CORINNA.

Corinna, C. Koch, Die Arachniden, ix. p. 17 (1842)*.

Hypsinotus, L. Koch, Keyserling, Marx, etc. (ad part.).

Type *C. rubripes*, C. Koch. Brazil.

Legs more or less spinose. Lower margin of the fang-groove of the mandibles with from 4-5 teeth. Posterior row of eyes scarcely wider than the anterior row, procurved. Maxillæ usually strongly rounded, but

* *Temecula*, O. P.-Cambridge, Biol. Centr.-Amer., Arachn. Aran. i. p. 170, referred by M. E. Simon to *Corinna* (Hist. Nat. Araign. 2nd edit. ii. pp. 197, 199), is a three-clawed spider, and does not fall into the family Clubionidæ.