

2. *Væjovis granulatus*. (Tab. II. figg. 4, 4 a, b, ♀.)

Væjovis granulatus, Pocock, Ann. & Mag. Nat. Hist. (7) i. pp. 398, 399 (1898)¹.

Vejovis granulatus, Kraepelin, Das Tierr., Scorpiones et Pedipalpi, p. 186 (1899)².

♀. Allied to *V. mexicanus* (typical form), but distinguishable by the following features:—*Colour* variegated black and yellow, terga with four black longitudinal bands; sterna spotted with black; maxillary processes of first and second legs infusate; lower side of tail and vesicle spotted with black, sides of segments largely black on the posterior half; chelæ yellowish-brown with black mottling, hand black at base of fingers; legs mostly black, with yellow lines and spots. *Trunk* granular above, as in *V. mexicanus*. *Tail* shorter and thicker than in that species, about four times as long as the carapace, which is as long as its fifth segment; third segment much wider than long, fourth almost as wide as long, fifth about two-thirds as wide as long; dorsal, lateral, and inferior intercarinal spaces thickly and rather coarsely granular; vesicle granular throughout below. *Chelæ* as in *V. mexicanus*, but the hand thicker and fingers shorter, the width of the hand about two-thirds the length of the movable finger. *Pectinal teeth* 15.

Measurements in mm.—Total length 33, carapace 4, tail 17.

Hab. MEXICO (*Patrick Geddes*¹, in *Mus. Brit.*).

3. *Væjovis pusillus*. (Tab. II. figg. 5, 5 a-c, ♂.)

Væjovis pusillus, Pocock, Ann. & Mag. Nat. Hist. (7) i. p. 399 (1898)¹.

Vejovis pusillus, Kraepelin, Das Tierr., Scorpiones et Pedipalpi, p. 185 (1899)².

Belonging to the same category of species as *V. mexicanus* and *V. granulatus*, and approaching the latter in colour, the upperside of the trunk being densely marbled with black and reddish-brown; the tergites with a median, triangular, reddish patch, a >-shaped mark of the same colour, a submarginal yellow stripe, and a clear yellowish-red spot on each side of the middle line, the intervening black areas forming four black bands on the upperside of the trunk; tail coloured much as in *V. granulatus*, with a broad black stripe on each side of the middle line of the upperside of the segments, the two stripes sometimes meeting mesially; ventral surface of trunk, including the coxæ and pectines, thickly clouded with black; legs marbled from trochanter to tarsus; chelæ also marbled, hands lined with black, fingers indistinctly mottled. *Trunk* granular above, much as in *V. mexicanus*. *Tail* thin and short, about four times as long as carapace, which is longer than the first and second segments and as long as the fifth; third segment about as wide as long, fifth about twice as long as wide; lateral and inferior intercarinal spaces very finely and closely granular or coriaceous, also furnished with a few larger granules; vesicle granular below. *Chelæ* with crests much weaker and less coarsely granular than in *V. mexicanus*; the hand smooth, neither crested nor granular, narrower than in *V. mexicanus*, only a little wider than the brachium, its width barely half the length of the movable finger. *Pectinal teeth* 11-12.

Measurements in mm.—Total length 25, tail 13, carapace 3.

Hab. MEXICO, Omilteme in Guerrero 7000 to 9000 feet, under rotten logs (*H. H. Smith*).

4. *Væjovis subcristatus*. (Tab. II. figg. 6, 6 a, b, ♂.)

Væjovis subcristatus, Pocock, Ann. & Mag. Nat. Hist. (7) i. p. 396 (1898)¹.

Vejovis subcristatus, Kraepelin, Das Tierr., Scorpiones et Pedipalpi, p. 186 (1899)².

♂. *Colour* reddish-yellow; ocular tubercle black; tergites with a >-shaped black patch and a weakly-defined submarginal black patch; tail lined with black beneath. *Carapace* somewhat coarsely granular. *Terga* also furnished with coarse granules. *Sterna* smooth, the last with a smooth crest on each side. *Tail* long, at least five times as long as the carapace, which is shorter than the fifth and the first and second segments; the inferior and infero-lateral keels of segments 1-4 visible as distinct, smooth, punctured ridges, the laterals at most very slightly crenulate on segments 3 and 4; median lateral keel of first segment forming a weakly-crenulated ridge; lower surface of fifth sparsely granular; lateral intercarinal spaces of segments 1-4 practically smooth; vesicle smooth, punctured. *Chelæ*: upper surface of