

The species referred to this genus, which occur in our collection, can be recognized by the following characters:—

Males.

- A. Eye-tumulus without cusps, smooth.
- a.* Patella of palpus without an internal spur, the inner anterior angle, however, slightly produced. Dorsal area of body closely covered with minute granules *coriaceum*, sp. n.
- b.* Patella of palpus bearing a long blunt spur on the inner anterior angle. Dorsal area of body closely covered with small foveæ, not granules *foveolatum*, sp. n.
- B. Eye-tumulus bearing cusps.
- a*¹. First and second dorsal segments of the opisthosoma ridged above . . . *dromedarium*, sp. n.
- b*¹. First and second dorsal segments of the opisthosoma not ridged above.
- a*². Coxæ of legs with a marginal series of simple sharp cusps . . . *fulvum*, sp. n.
- b*². Coxæ of legs with a marginal series of trifid cusps *albofasciatum*, sp. n.

Females.

- A. Eye-tumulus without cusps.
- a.* Body and legs dull orange, unicolorous.
- a*¹. Dorsal integuments granulose. Patella of palpus without an inner anterior spur, the angle, however, somewhat produced *coriaceum*.
- b*¹. Dorsal integuments foveolate. Patella of palpus with a long, blunt, inner anterior spur *foveolatum*.
- b.* Body and legs white and black, in strong contrast *marmoratum*, sp. n.
- B. Eye-tumulus with cusps.
- a*¹. First two opisthosomatic segments each bearing a large median dorsal conical tubercle *dromedarium*.
- b*¹. First two opisthosomatic segments normal, without tubercles.
- a*². Body black, with white lateral slashes on the opisthosoma . . . *albofasciatum*.
- b*². Body without white lateral slashes.
- a*³. Body dorsally bright orange and black. Patella of palpus with a moderately long, blunt, inner anterior spur *fulvum*.
- b*³. Body dorsally dull orange and brown. Patella of palpus without spur *fulviventre*, sp. n.

1. ***Leiobunum coriaceum***, sp. n. (Tab. LIV. figg. 16, 16 *a*, ♂; 17, ♀.)

Type ♂, gynetype ♀, in coll. Godman & Salvin. Total length, ♂ 4, ♀ 6.5 millim.; femur of leg ii., ♀, 12 millim.

- ♂. Clypeus simple; eye-tumulus with a longitudinal central groove, but without cusps or spines. Prosomatic and opisthosomatic dorsal segments coriaceous, granulose; the anterior five segments of the latter fused. Palpi without spines or cuspules, except an inner marginal row of the latter along the tarsus; tarsal claw with three denticles towards the base. Legs subsimilar, very slender, the femora bearing minute cusps; coxæ with an anterior marginal row of granules; tarsal claws simple, not pectinate.