

8. **Discoderus** —.

Hab. MEXICO, Jalapa (*Höge*).

One example only, too imperfect to describe, or to decide whether it really belongs to this genus.

9. **Discoderus impotens**.

Harpalus impotens, Leconte, Journ. Acad. Sci. Phil. 1858, p. 14¹.

Hab. NORTH AMERICA, El Paso ¹.—MEXICO, Northern Sonora (*Morrison*).

10. **Discoderus** —?

Hab. NORTH AMERICA, Arizona.—MEXICO, Northern Sonora (*Morrison*).

A large species, distinct from the Mexican species described.

GYNANDROPUS (p. 65).

3 (A). **Gynandropus lævicollis**.

G. mexicano relative angustior sed haud longior, nigro-æneus, elytris subcyaneis; palpis, antennis basi pedibusque fulvo-testaceis, labro antennarumque articulis apicalibus fusciscenti-rufis; foveis frontalibus rotundatis sat profundis; thorace quam in *G. hylaci* multo breviori lateribus valde rotundatis, postice paullo magis quam antice angustato, angulis posticis valde obtusis fere rotundatis, basi utrinque lævissima, fovea utrinque sat profunda; elytris sine striola scutellari ibique fovea ocellata.

Long. $2\frac{1}{2}$ lin.

Hab. PANAMA, Volcan de Chiriqui (*Champion*).—SOUTH AMERICA, Colombia (*coll. Bates*).

Agrees with the description of *G. agonoides*, Putz., except in colour (Putzeys says, "brun de poix, un peu plus clair sur les elytres") and in the form of the thorax, which he says has the posterior angles completely rounded &c. Agrees better, as far as colour is concerned, with the Venezuelan *G. cyclogonus* of the same author; but in that species the sides of the base are strongly punctured. Unfortunately Putzeys had before him only one example of each species.

3 (B). **Gynandropus** —.

Hab. MEXICO, San Blas Jalisco (*Forrer*).

A single female example in bad condition.

AMBLYGNATHUS (p. 66).

2. **Amblygnathus nigripennis**.

A. ruficollis (Putz.) quoad colores simillimus, sed minor et relative multo brevior; rufus, meso- metasternoque, ventro et elytris nigerrimis opalescentibus; mandibulis apice antennisque (articulis 1^o-2^m et 3^o basi rufis exceptis) nigris; fronte lata, planata, foveis punctiformibus; thorace sicut in *A. ruficollis* transversa,