

6. *Lebia striatifrons*.

Lebia striatifrons, Chaudoir, Monogr. des Lébiides, p. 75¹.

Hab. PANAMA (*coll. Bates*).—SOUTH AMERICA, Amazons¹.

7. *Lebia charilla*. (Tab. X. fig. 9.)

Parva, nigro-fusca, subolivacea, antennarum articulis 3 basalibus pedibus elytrorumque maculis utrinque duabus (prima majore discoidali ante medium valde obliqua angulata interstitia 3^m–7^m tegente, secunda minore subrotunda prope apicem et suturam) testaceo-fulvis; capite lævi, occipite haud convexo; thorace parvo, fere quadrato, lateribus (versus apicem rotundatis) fere rectis, margine angusto sed apud angulum posticum rectum explanato; elytris oblongo-ovatis, haud profunde striatis; tarsorum articulo penultimo longe bilobato, unguiculis pectinatis.

Long. $1\frac{2}{3}$ lin. ($3\frac{1}{4}$ – $3\frac{1}{2}$ millim.).

Hab. GUATEMALA, San Gerónimo, Toco (Champion); PANAMA, Volcan de Chiriqui, Bugaba (Champion).

Var. 1, macula discoidali indistincta.

Hab. MEXICO, Orizaba (Sallé), Jalapa, Cerro de Plumas (Höge); GUATEMALA, San Gerónimo (Champion).

Var. 2, elytris immaculatis.

Hab. MEXICO, Cerro de Plumas (Höge).

Similarly marked to *L. brachinoïdes*, and the markings varying in a similar way. The species, however, does not belong to the same subsection of Chaudoir's classification as *L. brachinoïdes*—its head not being striated, nor the thorax cordate,—but to the section containing *L. agnata*.

8. *Lebia viridis*.

Lebia viridis, Say, Trans. Amer. Phil. Soc. ii. p. 14¹; Dej. Sp. Gén. Col. i. p. 271²; Chaudoir, Monogr. des Lébiides, p. 83³.

Lebia viridis, var. *L. cyanea*, Dej. Sp. Gén. Col. v. p. 386⁴.

Lebia viridis, var. *L. smaragdula*, Dej. ibid. v. p. 387⁵.

Lebia viridis, var. *L. mæsta*, Leconte, Agassiz, Lake Superior, p. 206⁶.

Lebia viridis, var. *L. violaceipennis*, Chaudoir, Monogr. des Lébiides, p. 82⁷.

Hab. NORTH AMERICA^{1 2 3 5}, Lake Superior⁶ to Texas.—MEXICO, Ventanas (Forrer), Mirador (Höge); GUATEMALA⁷.—WEST INDIES, Cuba⁴.

9. *Lebia flammea*.

L. viridis exemplaribus minoribus quoad formam simillima, sed differt elytris igneo-aureis vel cupreis splendidissimis, antennisque brevioribus et crassioribus.

Long. 3 millim.

Hab. MEXICO, Puebla (Sallé), Guanajuato (Dugès, coll. Sallé).

Named *L. violaceipennis*, Chaud., in the Sallé collection, but does not agree with