well-known European Staphylinus canaliculatus, Fab., to which Rey (Hist. Nat. Col. Fr., Brév. Myrméd. i. p. 93) has recently restored the old generic name Drusilla; but the Mexican insect appears sufficiently different in the details of the structure of the breast to entitle it to generic distinction. The front of the mesosternum is simply margined as in other Myrmedoniæ, and is without the large development of the margin existing in Drusilla; the mesosternum is rather less produced in the middle between the coxæ, and is truncate behind; and the intercoxal isthmus is longer. The structure of the prothoracic side piece and of the tarsi appears to be identical in the two genera.

The second species of the genus, *F. crassiventris*, is no doubt very closely allied to *F. mexicana*; but the very mutilated and fragile condition of its only known exponent does not allow me to state that it is certainly congeneric.

1. Falagonia mexicana. (Tab. V. fig. 24.)

Gracilis, testaceo-brunnea, antennis rufis, pedibus testaceis; capite, thorace elytrisque opacis, his dense asperatopunctatis; abdomine lævigato, nitidulo. Long. 5 millim.

Hab. Mexico, Jalapa (Flohr), Guanajuato (Dugès, coll. Sallé).

Antennæ elongate and rather slender; third joint longer than second, fourth shorter than fifth; after this, each rather shorter and broader than its predecessor; tenth about as long as broad; eleventh acuminate, scarcely so long as the two preceding together. Head narrow, suboval, quite dull, obsoletely punctate; thorax elongate, but little narrowed behind, so being nearly oblong in form; the surface dull, densely punctured with a peculiar raised punctuation, obscurely transversely impressed in the middle in front of the scutellum, very obsoletely channelled along the middle. Elytra rather shorter than the thorax, with a similar scabrous sculpture.

The male has the lateral margins of the hind body flatter than those of the female; and the third and fourth dorsal segments bear each a rather large deep depression; the sixth segment is somewhat deplanate along the middle; and the seventh has on the middle a very obscure tuberculiform elevation.

Two individuals (very mutilated) of this species have been sent me by Mr. Flohr; and a third stood in M. Sallé's collection under the name "Falagria mexicana," E. Dugès. This latter, a female, is figured.

2. Falagonia crassiventris.

Nigricans, nitidula, antennarum basi (tibiisque?) testacea; antennis elongatis, versus apicem latioribus; capite angustulo; prothorace elongato, dorso depresso crebriusque granuloso-punctato; elytris quam thorax fere brevioribus, irregulariter granuloso-punctatis; abdomine lævigato nitidulo, subtus convexo.

Long. 3½ millim.

Hab. Guatemala, Cahabon (Champion); Panama, Bugaba (Champion).

Antennæ elongate, a good deal thicker outwardly, nearly black in the middle, yellow