

brown and luteous. Underside slightly punctured at sides, practically impunctate mesially. Legs rufescent-brown, basal half of tibiæ and the tarsi paler, a grey ring before middle of tibiæ and another at apex, both indistinct.

Length 3 millim.

*Hab.* GUATEMALA, Cerro Zunil, Capetillo (*Champion*).

Two males.

## 2. **Brachytarsus strigosus**, sp. n.

♂ ♀. In colour similar to *B. championi*, smaller, more grey; prothorax much more gradually narrowed from base to apex, not subangulate at basal third, basal angle less rounded; elytra more cylindrical, each with a black spot before middle occupying interspaces 3, 4, and 5.

Length 2½ millim.

*Hab.* MEXICO, Guanajuato (*Höge*).

A series.

## 3. **Brachytarsus naviculus**, sp. n. (Tab. XIV. fig. 27.)

♀. Brown beneath, rufescent above, pubescent-grey, elliptical, being evenly rounded at the sides from head to pygidium. Prothorax smooth, laterally with dispersed very shallow circular punctures, no distinct markings, basal angle 90°, with the tip rounded off. Elytra very gradually slanting behind, convex-declivous from base, with faint vestiges of brown spots. Pygidium and sternites 4 and 5 rufous. Underside feebly coriaceous, with very shallow circular punctures here and there. Legs and antenna rufous, segments 10 and 11 of the latter brown.

Length 2½ millim.

*Hab.* GUATEMALA, El Jicaro in Vera Paz (*Champion*).

One female.

## XXXIII. ANTHRIBULUS.

*Anthribulus*, Leconte, Proc. Amer. Philos. Soc. xv. p. 406 (1876) (type: *rotundatus*).

*Range*: North and Central America.

## 1. **Anthribulus rotundatus**.

*Anthribulus rotundatus*, Leconte, l. c. p. 407 (1876)<sup>1</sup>.

*Hab.* NORTH AMERICA, Atlantic district<sup>1</sup>.—MEXICO, Orizaba (*H. H. Smith*).

One specimen, agreeing fairly well with others before me from North America.

## XXXIV. PAREXILLIS.

*Parexillis*, Jordan, Nov. Zool. xi. p. 284 (1904) (type: *lineatus*).

*Range*: South and Central America.

♂ ♀. Rostrum neither carinate nor sulcate on upperside. Carina of prothorax basal. Antenna long. Eye deeply sinuate.

Similar to the Oriental *Exillis*, Pascoe (1860).