open behind, and the prosternal process laterally compressed and attaining the front of the mesosternum. The mandibles are rather long, and are each armed with three elongate teeth. The pseudo-terminal joint of the maxillary palpi is remarkably elongate and slender. The head is constricted behind to form a narrow very abrupt neck. The front tarsi are quite simple. The hind tarsi are quite slender; the basal joint elongate, equal to the second and third together; the fourth joint is quite half the length of, though scarcely broader than, the terminal one, and prolonged beneath it in the form of a slender lobe closely adapted to the joint, and therefore almost invisible from above.

I am not acquainted with any other species of the genus than those here described.

1. **Suniotrichus capillaris.** (Tab. XV. fig. 10.)

Ferrugineo-brunneus, antennis, palpis pedibusque testaceis; illis nigro-setosis; obsolete punctatus, subopacus; capite subquadrate, posterius emarginato.

Long. 5½ millim.

*Hab.* GUATEMALA, near the city (*Champion*).

Antennæ slender and rather short, furnished with elongate exserted black setæ; first joint much stouter than the following. Head transversely subquadrate, the vertex broad, emarginate, the angles not rounded, the eyes placed at the front; surface almost unsculptured, dull. Thorax strongly transverse, narrowed behind, with the base rounded, and the front margin produced and rounded in the middle; quite dull, not visibly sculptured. Elytra longer than the thorax, closely and finely asperate-punctate, not quite so dull as the head and thorax. Hind body acuminate behind, excessively finely punctate.

Found on the sandy banks of streams (*Champion*).

2. **Suniotrichus sordidus.**

Fusco-ferrugineus, pedibus palpisque testaceis; subtiliter granulosope-punctatus, subopacus; antennis longis, nigro-setosis, extrorsum pallide flavis; capite suboblongo, posterius emarginato.

Long. 5½ millim.

*Hab.* GUATEMALA, Cerro Zunil 4000 to 5000 feet (*Champion*).

The antennæ are dark at the base, with the apical joints sordid white, very slender, and furnished with very long hairs. The head is covered with a distinct granular punctuation, and the thorax with a very fine, dense granulation. The apices of the hind femora are infuscate.

So far as I can judge from a single very decayed example, this, though allied to *S. capillaris*, is a quite distinct species.

3. **Suniotrichus punicollis.**

Ferrugineus, sat nitidus, antennis, palpis pedibusque flavis, illis nigro-setosis; capite subtransverse, vertice medio profundius emarginato; prothorace fortiter, irregulariter impresso-punctato.

Long. 4½ millim.