

Mallodon angustatum (p. 9).

To the localities given, add:—MEXICO, Tres Marias Islands (*Forrer*), Tuxtla (*Sallé*), Jalapa, Paso del Macho, Misantla (*Höge*); BRITISH HONDURAS, River Sarstoon (*Blancaneaux*); GUATEMALA, Mirandilla, Cerro Zunil, El Tumbador, Pantaleon, Panajachel (*Champion*); PANAMA, Tolé, Bugaba, Volcan de Chiriqui, Taboga Island (*Champion*).—SOUTH AMERICA, Venezuela.

TRICHODERES (p. 10).

Trichoderes pini (p. 10).

To the Mexican locality given, add:—Ciudad in Durango, 8100 feet (*Forrer*), San Andres de Arriba (*Sallé*), Jalapa (*Höge*).

2. **Trichoderes rugosus**.

A *T. pini* differt elytris castaneo-rufis, nitidis, grosse et crebre rugoso-punctatis; antennæ pedesque desunt. Long. 1 in. 6 lin.

Hab. GUATEMALA, Tonicapam (*Champion*).

One, unfortunately very imperfect, specimen of this undoubtedly distinct species.

TRAGOSOMA (p. 10; to follow the genus *Trichoderes*).

Tragosoma, Serville, Ann. Soc. Ent. Fr. 1832, p. 159.

Of this genus, hitherto known only from north temperate latitudes, one species from Europe and the other from Canada and the Northern United States, a species has been recently discovered by Mr. Buchan-Hepburn in Mexico. Unfortunately only one very imperfect specimen appears to have been found, too imperfect to describe even if it were new, which is somewhat doubtful.

1. **Tragosoma** — ?

Hab. MEXICO, Pinos Altos in Chihuahua (*Buchan-Hepburn*).

Allied to the North-American *T. harrisi*.

MALLASPIS (p. 10).

1 (A). **Mallaspis lampros**.

M. moreleti proxime affinis, differt inter alia elytris minus crebre punctulato-coriaceis nitidis. Subolivaceo-ænea vel chalybeo-cyanea nitida, elytris utrinque prope apicem vitta lata obliqua minus nitida, in individuis æneis viridi margine iridicolori, in individuis chalybeis violacea, minus distincta vel obsoleta; capite et thorace sicut in *M. moreleti*, sed grossius et parcius punctatis; elytris haud profunde coriaceis nitidis; capite pedibusque nigro-violaceis; prosterno grosse et confertim punctato-rugoso.

♂. Antennæ sicut in *M. moreleti* filiformes, articulis 9^o–11^m basi utrinque tuberculatis, articulo 3^o elongato et incrassato depresso, 4^o haud incrassato, lineari vix depresso, quam 4^{us} paullulum breviori.

♀. Antennæ articulis 3^o–6^m fere linearibus perparum depressis, nec sicut in *M. moreleti* elongato-ovatis.

Long. 10–20 lin. ♂ ♀.