

## TRYPANTIUS, Waterh.

By an unfortunate slip of the pen this genus appears on p. 186 under the name *Trypanidius*, and on Tab. IV. as *Tripanidius*. The error was not discovered when the following species was described.

*Trypantius flohri*, Waterh.

Navarrete, Mexico.

*Trypanidius flohri*, Waterh. Ann. & Mag. Nat. Hist. (6) v. p. 219 (1890).

Several specimens of this pretty species have also been received from Santiago Ixcuintla in Jalisco (*Flohr*).

## PARADOMORPHUS, Waterh.

The following new species must be added to this genus:—

**Paradomorphus flohri**, sp. n.

Elongatus, sat latus, cyaneus, pubescens; elytris aureo-cupreis, plaga elongata cyanea ornatis.  
Long. 4 lin.

*Hab.* MEXICO, Canelas in Durango (*Flohr*).

Near *P. biplagiatus*, Waterh. (*anteà*, p. 55), but larger, more robust, and rather differently coloured. It is of a pale steel-blue colour, sparingly clothed (except on the elytra) with very short whitish pubescence. Head closely punctured, longitudinally impressed in front. Thorax rather broad, moderately convex, covered with rather coarse wavy confluent rugæ; the disc is gently convex in front, vaguely impressed posteriorly; the ridge at the posterior angle is very indistinct. Scutellum almost smooth, blackish. Elytra subparallel for half their length, then distinctly widened, and then obliquely narrowed to the apex; rather coarsely granulate, shining, obscure golden-coppery, with a dark steel-blue patch extending from near the base to the apex, leaving the margins coppery. The sutural area is flattened, so that the lateral half of each elytron is slightly raised. On the under flanks of the prothorax the pubescence is very dense and obscure yellow. The abdomen is closely and coarsely punctured. The basal joint of the posterior tarsi is a little longer than the second joint.

## AGRILUS, Steph.

*Agrilus deborrei*, Dugès, La Nat. (2) ii. p. 24, t. 2. fig. 36.

Leon, Mexico.

*borrei*, Kerr. Mém. Soc. Ent. Belg. i. p. 249.

„ *metallescens*, Dugès, loc. cit. p. 26, t. 2. fig. 39.

Guanajuato, Mexico.

„ *bimaculatus*, Dugès, loc. cit. p. 26, t. 2. fig. 40.

Guanajuato, Mexico.

„ *rubrovittatus*, Dugès, loc. cit. p. 28, t. 2. fig. 44.

Tupataro, Mexico.

This appears to be *Engyaulus rubrovittatus*, Waterh.

„ *caliginosus*, Dugès, loc. cit. p. 29, t. 2. fig. 46.

Tupataro, Mexico.

„ *igneosignatus*, Dugès, loc. cit. p. 29, t. 2. figg. 47, 47 bis.

Tupataro, Mexico.