

8. *Ochresthes tomentosus*.

Clytus (Ochroesthes) tomentosus, Chevr. Ann. Soc. Ent. Fr. 1860, p. 479.

Hab. MEXICO (*Boucard*).

9. *Ochresthes viridiventris*.

Clytus (Ochroesthes) viridiventris, Chevr. Ann. Soc. Ent. Fr. 1860, p. 479¹.

Hab. MEXICO, Istepec (*Sallé*)¹.

10. *Ochresthes brevicornis*.

Clytus (Ochroesthes) brevicornis, Chevr. Ann. Soc. Ent. Fr. 1860, p. 480.

Hab. MEXICO (*Truqui*).

11. *Ochresthes virescens*.

Clytus (Ochroesthes) virescens, Chevr. Ann. Soc. Ent. Fr. 1860, p. 481.

Hab. MEXICO (*Truqui*).

12. *Ochresthes picticornis*.

Modice elongatus, postice valde attenuatus, niger cinereo-pubescentibus; antennis articulis 1^o et 2^o-6^m basi pedibusque (tarsis exceptis) rufis; elytris utrinque plaga elongata, usque ultra medium extensa, fulva, maculaque suturali versus apicem cinerea, disco obtuse carinatis, apice juxta suturam brevissime oblique truncatis; mesosterno convexo; thorace orbiculari, basi constricto.

Long. 7 lin. ♀.

Hab. GUATEMALA, Capetillo (*Champion*).

Distinct in its coloration from all other known species. The head and thorax and the underside of the body are blackish, closely covered with incumbent ash-coloured pubescence. The antennæ are glabrous and shining, black, with the scape and base of several succeeding joints red, their under surface furnished with the usual stiff bristles. The thorax is nearly globular, but strongly constricted at the base. The elytra are elongate-trigonal, with the usual depressed suture, bounded by a longitudinal carina on each side, the apex being simply angular and not spinose; the apical third of the surface, suture, and lateral margins are blackish, the rest of the surface reddish tawny, the dusky suture widening near the scutellum, and a small pale ashy spot lying near the suture on each side a little before the apex. The legs, with the exception of the tarsi, are bright red. The mesosternum is very convex, but not vertical in front as in *Trichoxys*. The antennæ (♀) are of equal thickness to the apex, and about two thirds the length of the body. The hind femora are short and gradually thickened.

13. *Ochresthes palmeri*.

Parvus, modice elongatus, postice vix angustatus, niger, antennis pedibusque tenuiter cinereo-pubescentibus, corpore supra breviter flavo-olivaceo pubescente, subtus grisescente; thorace lateribus æqualiter modice rotundatis; elytris absque carinis, apice singulatim rotundatis; antennis filiformibus apicem versus haud incrassatis.

Long. 5 lin. ♂ ♀.

Hab. MEXICO, San Luis Potosi (*Dr. Palmer*).