blue; tips of tibiæ and tarsi yellowish-white. Wings hyaline; veins pale brown.

Hab.-Virginia.

- (8) Entedon arizonensis n. sp.
- Q. Length.10 inch. Head, antennæ and thorax, fiery cupreous. Head nearly smooth, vertex narrow; thorax and scutellum very coarsely scaly. Abdomen ovate, black, very highly polished, the second segment occupying nearly the whole surface. Legs blue-black, the anterior and middle pairs with metallic tingings, the posterior pair all cupreous. Wings hyaline; veins dark brown.

Hab.—Arizona.

- (9) Entedon columbiana n. sp.
- Q. Length .07 inch. This species is very close to *E. albitarsis*, and may prove to be nothing but a variety of that species. It differs, however, in being much more robust, more coarsely punctate and in having the trochanters, extreme tips of femora, all white, as well as the tarsi, characters that will readily separate the species.

Hab.—District of Columbia.

Asecodes Forster.

- (10) Asecodes albitarsis n. sp.
- Q. Length .08 inch. Blue-black, smooth, shining. Head and thorax with a decided brassy tinge. Scutellum smooth, metallic green. Antennæ (?) seven-jointed, scape blue, flagellum metallic green, pilose. Legs, excepting the three basal joints of tarsi which are white, all blue or black. Wings hyaline; veins brown, the postmarginal vein is slightly developed.

Hab.—(?)

Omphale Haliday.

- (11) Omphale bicinctus n. sp.
- 3. Length .o9 inch. Stout, robust, cyaneous, delicately ripple marked. Head large, broader than the thorax. Eyes very large, brown. Antennæ inserted low down on the face; scape slender, yellow, excepting a dusky streak above near the apex; joints of flagellum black, with long hairs. Legs, excepting coxæ and femora which are black, all yellow. Abdomen pointed ovate, slightly longer than the thorax, the second