

*Bivena maria*, sp. nov. Head black, with white on the anterior orbits, beneath the eyes, around the immediate base of the antennæ, a quadrangular spot between the antennæ, the clypeus, and the labrum; antennæ brownish-yellow, the third segment slightly longer than fourth, fourth and fifth subequal, clypeus truncate, sinus each side of the ocelli, reaching the posterior part of the head; the tegulæ, collar narrowly, the scutellum, cenchri, and apex of the basal plates, yellow; abdomen rufous, the basal half of the first segment and three apical segments, including the ovipositor sheath, black; legs yellow, the anterior and middle coxæ slightly at base, the posterior above and below, and the posterior tibia at apex, black; wings hyaline, veins brown, including the costa, stigma black, lighter at apex and behind. Length, 8 mm.

Habitat—West Danby, N. Y. 1 ♀, 31 May, 1890.

#### MONECTENUS, Dahlb.

1. Wings smoky; scutellum black; antennæ with thirteen segments  
..... *fulvus*, Nort.  
Wings hyaline; antennæ with more than thirteen segments.... 2.
2. Lateral fulvous line of abdomen interrupted on the three or  
four basal segments; antennæ fifteen-jointed.... *suffusus*, Cress.  
Lateral fulvous line continuous from the base of the abdomen.. 3.
3. Antennæ fourteen-jointed..... *melliceps*, Cress.  
Antennæ sixteen-jointed..... *juniperinus*, n. sp.

*Monectenus juniperinus*, n. sp. Fulvous, with the following parts black: mandibles, antennæ, a lunatic mark, including the ocelli, its horns reaching the antennæ; a broad dash on the lateral lobes, the scutellum, in some cases only its apex, metathorax, basal plates, tergum and venter except a lateral line, pectus, pleuræ except a dark fulvous spot, coxæ at base, and tarsi at apex; antennæ decidedly serrate beneath, with sixteen distinct segments; clypeus emarginate; wings hyaline, veins brown, caudal half of cross-vein between first and second submarginal cells hyaline, stigma brown, clearer at middle. Length, 8 mm.

Habitat—Ithaca, N. Y. Collected by Mr. R. L. Junghanns, a student in the Entomological Department of Cornell University. Described from four females, collected on Red Cedar (*Juniperus virginiana*).