

sheath, apex of hind femora, distinctly defined apical two-thirds of hind tibiae, hind tarsi and large spot on upper angle of meso-epimera, black or dark brown; wings hyaline; veins, except costal, brown; stigma brown.

Described from a specimen reared by H. G. Dyar, from a green larva (edge eater?) supposed to have come from hornbeam (*Ostrya americana*) taken in New Jersey. This species is closely allied to *P. odoratus*, Dyar.

*Pontania terminalis*, n. sp.

*Female*.—Length, 4 mm.; not very robust; shining; clypeus very shallowly, broadly emarginate; vertex with scarcely distinguishable pentagonal area, smooth or with ridges rounded, subobsolete; fovea shallow; antennæ with third joint slightly longer than fourth; venation about normal; outer veins of discal cells of hind wings interstitial; stigma not very broad, tapering regularly to tip; claws large, deeply cleft; sheath narrow, regularly tapering, or slightly emarginate on lower edge; cerci short. Colour black, shining; apex of clypeus, other mouth-parts, angles of pronotum, tegulae and legs, for the most part, light yellow; extreme bases of coxae and hind tibiae and tarsi brownish-black; wings hyaline or nearly so; veins, including all of stigma, strongly infuscated.

*Male*.—Length, 3.5 mm; much more slender than female; structure as in female; antennæ slightly more robust and with shorter joints; colour as in female, except venter, which is reddish-yellow, more or less infuscated, especially on the lateral area.

Described from three females and two males reared by H. G. Dyar, from imperfect galls in the partly-rolled terminals of willow leaves. Specimens collected near New York City. Types in Coll. U. S. Nat. Mus., and collection of H. G. Dyar.

This species is somewhat closely allied to *Pontania hyalina*, but differs in important characters and distinctly in the habit of the larva in partly rolling the leaf and formation of imperfect gall.

*Pontania populi*, n. sp.

*Female*.—Length, 5 mm.; robust; shining; clypeus deeply emarginate; lobes somewhat pointed; labrum with rather long yellowish hairs; ridges about ocellar basin sharply defined; frontal crest stout, unbroken; fovea oval; antennæ short, moderately robust, third joint a little longer than fourth; venation normal, except that the second recurrent is very near the second transverse cubital, and the outer veins of the discal cells of hind wings are interstitial or nearly so; claws deeply and