

NEW NORTH AMERICAN SPECIES OF DOLICHOPODIDÆ
(DIPTERA).

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Sympycnus fasciventris, n. sp.

Runs in the table of species in the Entomological News, Vol. 24, p. 270 to No. 10 where it would form a third item which would read: "Whole of hind tibiae and base of hind tarsi yellowish."

Male.—Length 3 mm. Eyes meeting on the face, leaving only a long, slender triangle below the antennae which is covered with white pollen; palpi small, whitish; front wide, brown, covered with gray pollen; cilia of the lower orbits short, black; antennae (Fig. 28, A) black, first and second joints short and with the usual bristles at tip of second joint, the longest about equal to the length of the joint; third joint fully as long as the first two together, triangular, with a sharp point, about twice as long as the width at base, fringed with rather long, crooked hairs; arista inserted near the base, pubescent, nearly twice as long as the antennae; eyes pubescent. Thorax rather pale brown with grayish pollen,

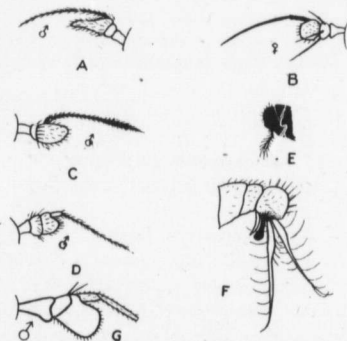


Fig. 28—A. *Sympycnus fasciventris* sp. nov., antenna of male.
B. *Nothosympycnus inornatus* sp. nov., antenna of female.
C. *Nothosympycnus inornatus* sp. nov., antenna of male.
D. *Sympycnus caudatus* sp. nov., antenna of male.
E. *Sympycnus lineatus* Loew, hypopygium.
F. *Sympycnus caudatus* sp. nov., hypopygium.
G. *Nothosympycnus abbreviatus* sp. nov., antenna.