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## A record of Physocephala affinis Williston as a parasite of adult Bembix comata Parker

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## A RECORD OF PHYSOCEPHALA AFFINIS WILLISTON AS A PARASITE

## OF ADULT BEMBIX COMATA PARKER

The sand wasp, <u>Bembix cometa</u> Parker, which nests in the sand flats at Emeryville, California, is frequently parasitized by the conopid fly, <u>Physocephala affinis</u> Williston, which can be collected nearby on sweet clover blossoms. The habits of the fly at this locality are similar to those recorded in a recent paper<sup>1</sup> for the same species as a parasite of <u>Bembix occidentalis</u> <u>beutennuelleri</u> Fox. -- By G. E. Bohart and J. W. MacSwain.

 Bohart, G. E., and J. W. MacSwain, 1939, Bull. South. Cal. Acad. Sci., 38:93-95

(Taken from Pan-Pacific Ent., Vol. XVI No. 1, p. 16, 1940.)