

of the insect overwintering in the pupal state we shall be justified in believing from the facts available that in northerly latitudes *Musca domestica* is accustomed normally to overwinter in the adult state.

In more southerly latitudes, where the mean temperature is much higher and where the activity of the flies is practically continuous throughout the winter months, one would expect the occurrence of the insect in an active condition and of the various stages of its development during this period, although the duration of such developmental stages would be lengthened. This has been found to be the case in New Orleans, Florida, in the valuable investigation of the Bureau of Entomology of the United States, Department of Agriculture, according to the verbal statement of Mr. F. C. Bishopp.

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2. Hewitt, C. G.—“Further Observations on the Breeding Habits and Control of the House-fly, *Musca domestica*.” *Journ. Econ. Ent.*, Vol. VII, No. 3, pp. 281-289, 2 pp., 1914.
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PHYLLOPHILOPSIS, new name—*Phyllophila* Townsend, Proc. Biol. Soc. Wash., XXVIII, 21, is preoccupied, and *Phyllophilopsis*, new name, is hereby proposed to take its place.

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