

M. filifoliae G.-P. on *Artemisia filifoliae* at Mt. Nebo, July 12, and Beaver Mountain, July 10, 1942, in Utah; Judith Gap, June 18, and Roundup, May 26, 1942, in Montana (H. F. Thornley).

M. frigidac Oestlund, on *Artemisia frigidac*, Teton Pass, Wyoming, September 13, 1941.

M. frigidicola (G.-P.) on *Artemisia* at Acton, Montana, July 1, 1942 (H. F. Thornley).

M. jonesi G.-P. on *Artemisia* at Steamboat Springs, Colorado, August 18, 1935; Yellowstone Park, Wyoming, September 11, 1941; Beaver Mountain, Utah, July 10, 1942; Allen Canyon, Utah, August 25, 1938.

M. ludovicinae (Oestlund) on *Artemisia vulgaris* at Hubbard Ranch, Nevada, August 20, 1943; Craig, Montana, August 5, 1944; on *Artemisia tridentata* in Shoshone National Forest, Wyoming, September 11, 1941; on *A. ludoviciana*, Colfax, Washington, August 7, 1944.

***Drosophila mallochi*, nom. nov.**

By O. FROTA-PESSOA, Santa Teresa, Rio de Janeiro (1946)

During a bibliographic revision, I saw that *Drosophila lativittata* Malloch, 1924, is a preoccupied name and wrote to Professor J. R. Malloch about it. He kindly asked me to propose a new name, which is what I am doing in this note.

***Drosophila mallochi* nom. nov.**

Drosophila lativittata Malloch, 1924 in Malloch & McAtee, 1924 Proc. Biol. Soc. Wash. 37: 36-37.

nec *Drosophila lativittata* Malloch, 1923 Proc. Linn. Soc. N. S. W. 48: 618.

D. mallochi is a North-American species, while *D. lativittata* Malloch, 1923, is an Australian one.