

I have made the determination of this species by comparison with Kieffer's description of the male.

Allotype.—Cornell University, No. 726.1.

A NEW SPECIES OF SAPROMYZIDAE FROM CHINA (DIPTERA).

BY J. R. MALLOCH, Washington, D. C.

The new species described below was lent to me by Dr. Aldrich, from the collection of the United States National Museum, for use in compiling a synopsis of the species of *Homoneura* van der Wulp occurring in the Oriental Region, which will be published elsewhere.

Homoneura chinensis sp. n.

Male and female.—Shining testaceous yellow, ocellar spot faintly darkened; antennae and palpi yellow; wings hyaline, inner cross vein not clouded, a dark mark on each extremity of outer cross vein which are narrowly connected in middle, a small dark spot on third vein proximad of level of outer cross vein, and similar spots on apices of veins 2 to 4 inclusive, the one on second vein darkest.

Frons subquadrate, all bristles strong, the anterior orbitals farther from eye than posterior pair; arista plumose. Thorax with three pairs of strong postsutural dorsocentral bristles, the anterior pair close to suture, one pair of strong prescutellar acrostichals, 8–10 series of intradorsocentral hairs, and two sternopleurals. Hypopygium similar to that of *grandis* (Kertész), differing in details. Inner cross vein about three-sevenths from base of discal cell; penultimate section of fourth vein subequal to ultimate. Fore femur with an anteroventral comb; all tibiae with distinct preapical dorsal bristle; mid tibia with three strong apical ventral bristles.

Length, 6–7 mm.

Type, male, and allotype, Mt. Omei, 4,000 feet, Shin Kai Si, Szechuen, China (D. C. Graham).

Most closely related to *grandis* (Kertész), which is known only from Formosa.



Malloch, John Russell. 1926. "A new species of Sa-promyzidae from China (Diptera)." *Bulletin of the Brooklyn Entomological Society* 21, 176–176.

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