

ERRATUM

SPANOS, L. J. AND B. K. YAMAMOTO. *Acute and subchronic effects of methylenedioxymethamphetamine [(±)MDMA] on locomotion and serotonin syndrome behavior in the rat.* PHARMACOL BIOCHEM BEHAV **32**(4) 835-840, 1989. —

Due to an editorial error, the legends for Figs. 1 and 2 on p. 836 were reversed and are now printed with their appropriate figure (with Fig. 2 reduced from the original article for page fit).

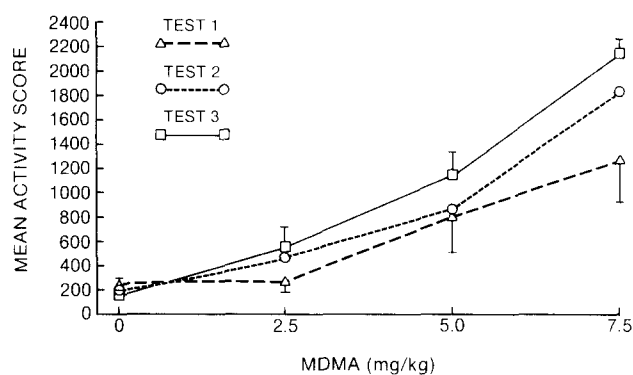


FIG. 1. Comparison of locomotor responses with acute (TEST 1) and subchronic (TEST 2 and TEST 3) 2.5, 5.0, and 7.5 mg/kg MDMA (n = 6). Ordinate refers to mean total activity scored (\pm SEM).

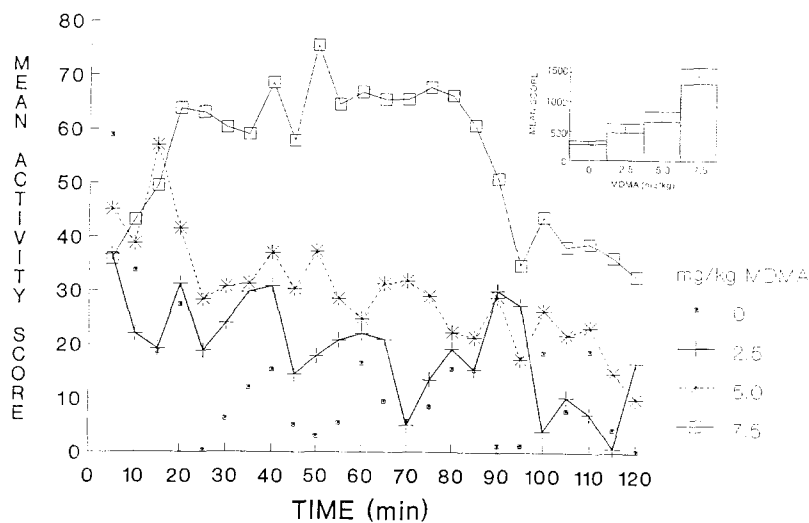


FIG. 2. Time course of locomotor behavior in response to acute 2.5, 5.0 or 7.0 mg/kg MDMA (n = 6). Ordinate refers to mean photocell counts at each 5-min time interval of the 120-min test. Insert refers to the mean total activity for the 120-min test (\pm SEM).