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ERRATUM

NIKODIJEVIC, O., K. A. JACOBSON AND J. W. DALY. *Locomotor activity in mice during chronic treatment with caffeine and withdrawal.* PHARMACOL BIOCHEM BEHAV **44**(1) 199–216, 1993.

Figure 6A was not properly represented in the above-referenced article. For the reader's convenience, Figure 6 appears in its correct form below. We regret any inconvenience caused by this error.

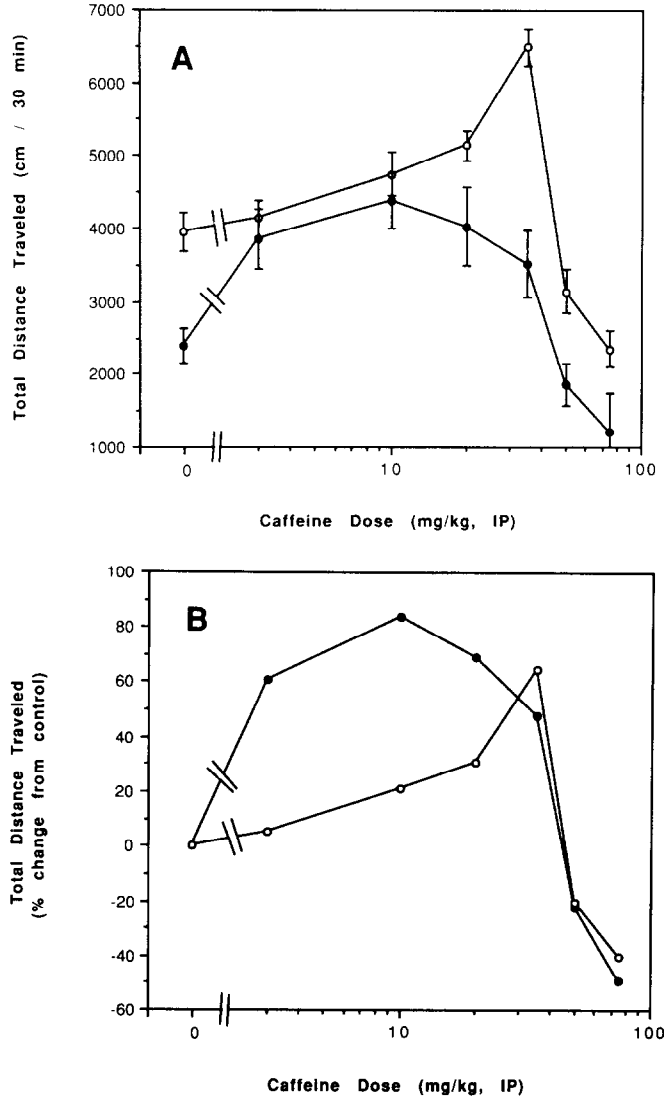

FIG. 6. Dose-response curve for effects of caffeine injections on locomotor activity of mice after chronic caffeine ingestion for 4 days. Locomotor activity was determined after intraperitoneal injection of various doses of caffeine to control mice and mice after chronic ingestion of caffeine for 4 days with no withdrawal. Each point represents a separate group of mice with an appropriate control group. (A) Total distance treaveled. (B) Percent of locomotor activity relative to mice injected with vehicle. Each point represents a separate group of mice with an appropriate control group. Values are means ± SEM (n = 6-39). An ED_{50} for stimulation of locomotor activity in control mice can be estimated at about 20 mg/kg, while an ED_{50} for chronic caffeine-treated mice can be estimated at about 2 mg/kg.