

ERRATUM

DARMANI, N. A. *Further evidence for enigmas in adaptation mechanisms for the DOI-induced behaviors.* PHARMACOL BIOCHEM BEHAV 43(3) 765-770, 1992.

Figures 1 and 2 were reversed during the production of the above-mentioned article. For the reader's convenience, these figures appear in their correct form below. We regret any inconvenience caused by this error.

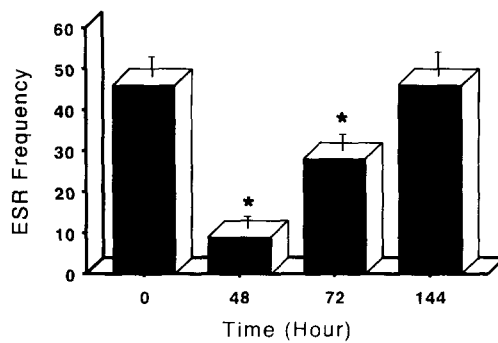


FIG. 1. Time-response effects of a challenge dose of DOI (2.5 mg/kg) on the induced ESR frequency at 48, 72, and 144 h following its single injection (0). Results are given as means (\pm SEM) ESR frequency produced in the 20-min observation period following its injection. *Significantly different from control (0) ($p < 0.05$, $n = 13$ per group).

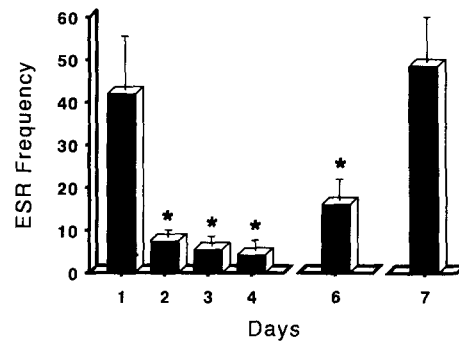


FIG. 2. Effects of acute (day 1, $n = 8$) and repeated once-daily injections (days 2-4, $n = 8$) of DOI (2.5 mg/kg) on the mean (\pm SEM) ESR frequency. Animals were divided into two groups and were further treated with one additional injection of DOI either 48 (day 5, $n = 4$) or 72 h (day 6, $n = 4$) following cessation of once-daily treatment. *Significantly different from day 1 control ($p < 0.05$).