

Erratum

Erratum to: “Noradrenaline in the bed nucleus of the stria terminalis is critical for stress-induced reactivation of morphine-conditioned place preference in rats” [Eur. J. Pharmacol. 432 (2001) 153–161][☆]

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The publisher regrets that in the above-mentioned article errors were printed in Fig. 2. The correct Fig. 2 and legend are reproduced below.

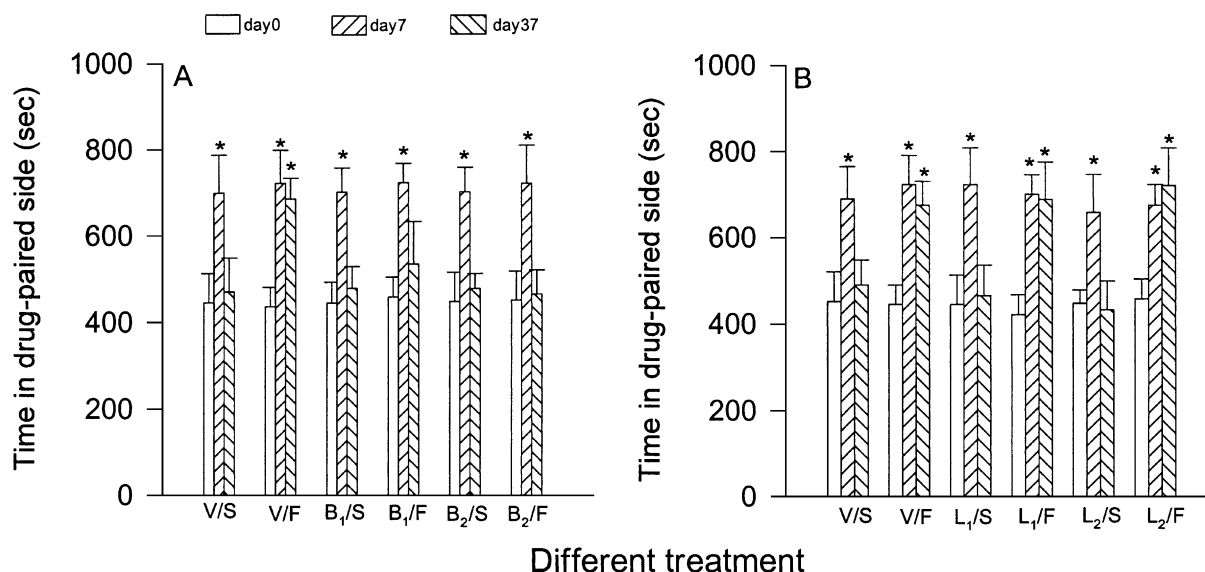


Fig. 2. Effect of pretreatment with clonidine infusion into the bed nucleus of the stria terminalis or locus coeruleus on the footshock-induced maintenance of morphine-conditioned place preference. (A) Shows the effect of pretreatment with infusion of vehicle (V) and 0.1 μ g (B₁) or 1 μ g (B₂) clonidine into the bed nucleus of the stria terminalis of footshock (F)- or sham stress (S)-induced maintenance of morphine-conditioned place preference. (B) Shows the effect of pretreatment with infusion of vehicle (V) and 0.1 μ g (L₁) or 1 μ g (L₂) clonidine into locus coeruleus on footshock (F)- or sham stress (S)-induced maintenance of morphine-conditioned place preference. The rats were given alternate injections of morphine-HCl (10 mg/kg s.c.) and saline for six consecutive days (from day 1 to day 6) and then randomly treated with 15 min of intermittent footshock or sham stress once every 3 days from day 8 to day 36 (28-day drug-free period). Clonidine (0.1 or 1 μ g) and vehicle were injected in 0.5 μ l per site into the bed nucleus of the stria terminalis or locus coeruleus 30 min prior to each footshock or sham footshock, respectively. Time spent in the drug-paired side for each rat was measured for a 15-min test on days 0, 7 and 37, respectively. Each column represents the mean with S.E.M. for 8–10 animals. * $P < 0.01$ vs. time spent in drug-paired side on day 0.

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