

Corrigendum

Corrigendum to “ Δ^9 -Tetrahydrocannabinol-induced conditioned place preference and intracerebroventricular self-administration in rats”
[Eur. J. Pharmacol. 506 (2005) 63–69]

Daniela Braidà, Stefania Iosùè, Simona Pegorini, Mariaelvina Sala*

*Department of Pharmacology, Chemotherapy and Medical Toxicology, Faculty of Sciences, University of Milan,
Via Vanvitelli 32, 20129 Milan, Italy*

The author realized that the scale of Figs. 1 and 2 were wrong in the abovementioned article. The legend, the text and everything within the article are correct. The correct Figs. 1 and 2 are herewith given.

DOI of original article: 10.1016/j.ejphar.2004.10.044.

* Corresponding author. Tel.: +39 2 50317042; fax: +39 2 50317036.

E-mail address: mariaelvina.sala@unimi.it (M. Sala).

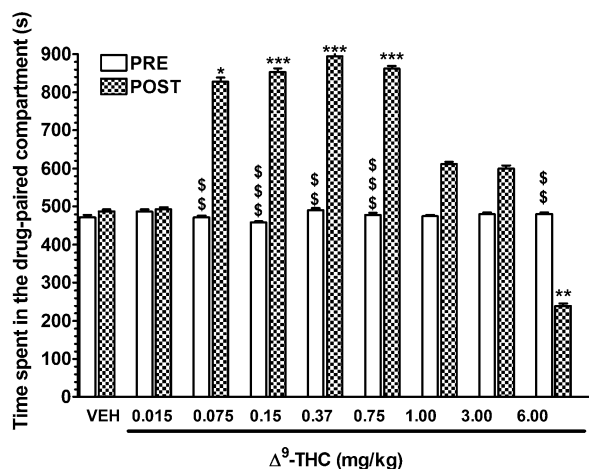


Fig. 1. Effect of increasing i.p. doses of Δ^9 -THC on conditioned place preference evaluated as the time (mean \pm S.E.M.) spent in the drug-paired compartment before and after conditioning on the test day, during which neither drug nor vehicle was injected. $N=8$ rats for each group. VEH—vehicle. * $P<0.05$, ** $P<0.01$, and *** $P<0.001$ as compared with vehicle group during postconditioning; $^{\dagger\dagger}P<0.01$ and $^{\dagger\dagger\dagger}P<0.001$ as compared with corresponding postconditioning (Tukey's test).

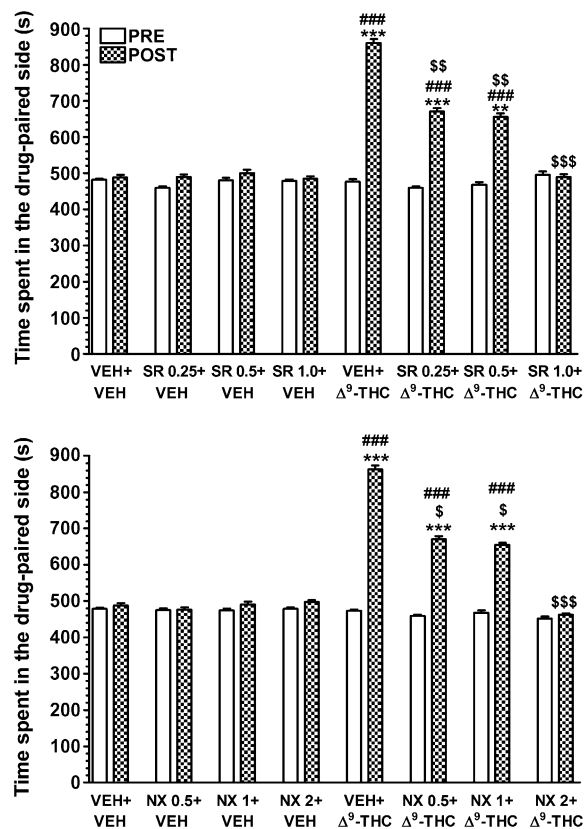


Fig. 2. Effect of increasing i.p. doses of SR 141716 (SR) (top) or naloxone (NX) (bottom) on Δ^9 -THC-induced (0.75 mg/kg i.p.) conditioned place preference. Data were evaluated as time (mean \pm S.E.M.) spent in the drug-paired compartment before and after conditioning on the test day, during which neither drug nor vehicle was injected. Doses are expressed as mg/kg i.p. $N=8$ rats for each group. VEH—vehicle. *** $P<0.001$ as compared with corresponding preconditioning; $^{\dagger}P<0.05$, $^{\dagger\dagger}P<0.01$, and $^{\dagger\dagger\dagger}P<0.001$ as compared with VEH+ Δ^9 -THC postconditioning; $^{\#\#\#}P<0.001$ as compared with VEH group during postconditioning (Tukey's test).