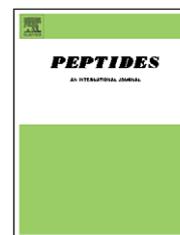


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Erratum

Erratum to “The possible involvement of endogenous ligands for mu-, delta- and kappa-opioid receptors in modulating morphine-induced CPP expression in rats” [Peptides 27 (12) (2006) 3307–3314]

Jing Liang^a, Yijing Li^a, Xingjie Ping^a, Peng Yu^a, Yanfang Zuo^a, Liuzhen Wu^a,
Ji-Sheng Han^{a,b}, Cailian Cui^{a,b,*}

^a Neuroscience Research Institute and Department of Neurobiology, Peking University Health Science Center, Key Laboratory of Neuroscience, The Ministry of Education and Ministry of Public Health, 38 Xueyuan Road, Beijing 100083, PR China

^b Bioorganic and Natural Products Laboratory, McLean Hospital, Harvard Medical School, 115 Mill Street, Belmont, MA 02478, USA

The publisher regrets that during the publication of the above-mentioned paper, the un-corrected version was printed. We regret any inconvenience caused to the authors. Readers of this paper should note the following amendments:

In the Introduction section, the first line should read: “Drug of abuse is a difficult social problem at all times.”

In the final paragraph under the Discussion section, the first line should read: “In summary, the results obtained in the present study ...”

In the legend to Fig. 5, the line should read: “On the testing days, rats were injected with DAMGO (0.03 mg/rat or vehicle 0.5 μ l on each side), DPDPE (1 mg/rat or vehicle) (Graph b) or U-50,488H (1 mg/rat or vehicle) (Graph c) into NAc shell, $n = 11$ –12 rats per group.

Revised Fig. 3 is reproduced below:

DOI of original article: [10.1016/j.peptides.2006.08.011](https://doi.org/10.1016/j.peptides.2006.08.011)

* Corresponding author. Tel.: +86 10 82801120; fax: +86 10 82072207.

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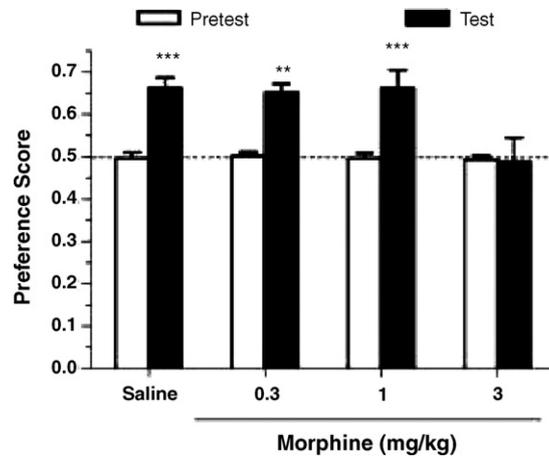


Fig. 3 – The effects of systematic injection of morphine on the expression of morphine-induced place preference. All animals were conditioned with morphine (4 mg/kg, i.p.) in a 4-day schedule (day 2–5). On day 6 (the testing day), rats were administered with different doses of morphine (0.3, 1, 3 mg/kg, i.p.) or normal saline (2 ml/kg, i.p.) 15 min prior to the test. Preference scores were expressed as mean \pm S.E.M. $n = 12$ rats per group. ** $P < 0.01$, *** $P < 0.001$, compared with the pre-test value of the same group, ANOVA followed by post hoc test.