

Mapping the central effects of ketamine in the rat using pharmacological MRI

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Published online: 29 August 2006
© Springer-Verlag 2006

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s00213-006-0344-0>.

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Figure 8 contained the same graph twice. The correct figure is given here.

Fig. 8 Effect of s.c. injections of ketamine on extracellular levels of HVA within the nucleus accumbens in both anaesthetized (*top*) and freely moving (*bottom*) rats. Asterisk indicates $p < 0.05$ 25 mg/kg vs saline, while number sign indicates $p < 0.05$ 10 mg/kg vs saline as measured with post hoc independent t test (or Mann–Whitney U test if equality of variances is violated)

