

Corrigendum

Corrigendum to: “Noradrenergic lesion antagonizes desipramine-induced adaptation of NMDA receptors” [Eur. J. Pharmacol. 389 (2000) 187–192][☆]

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The correct legend for Fig. 1 should read as follows:

Fig. 1: Effect of chronic treatment with desipramine on glycine inhibition of [³H] 5,7-DCKA binding with and without DSP-4 pre-treatment. (A) Effect of chronic treatment with desipramine (filled symbols) on glycine inhibition of [³H] 5,7-DCKA binding in cortex when compared to saline-treated controls (open symbols). Desipramine increased the IC₅₀ of glycine to displace [³H] 5,7-DCKA from cortical homogenates. (B) There was no effect of DSP-4 pre-treatment (filled symbols) on glycine inhibition

of [³H] 5,7-DCKA binding in cortex when compared to vehicle + saline-treated controls (open symbols). (C) Effect of DSP-4 pre-treatment on glycine inhibition of [³H] 5,7-DCKA binding in cortex following chronic desipramine treatment (open symbols) when compared to vehicle + desipramine-treated group (filled symbols). Data are expressed as the percentages specific binding and represent the means + S.E.M. of 7–13 animals per group. Untransformed values are presented in Table 1.

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