## Corrections

## Correction: Li et al., Activation of Glycogen Synthase Kinase- $3 \boldsymbol{\beta}$ Is Required for Hyperdopamine and $\mathrm{D}_{2}$ Receptor-Mediated Inhibition of Synaptic NMDA Receptor Function in the Rat Prefrontal Cortex

In the article "Activation of Glycogen Synthase Kinase- $3 \beta$ Is Required for Hyperdopamine and $\mathrm{D}_{2}$ Receptor-Mediated Inhibition of Synaptic NMDA Receptor Function in the Rat Prefrontal Cortex" by Yan-Chun Li, Dong Xi, Joy Roman, Yue-Qiao Huang, and Wen-Jun Gao, which appeared on pages 15551-15563 of the December 9, 2009 issue, the authors wish to point out that a single set of data for treatment with $200 \mu \mathrm{~m}$ dopamine (DA, Fig. 1, $n=5$ ) was used in several comparisons (Fig. 2A,B; Fig. 3B,C; and Fig. 4A,B,C,D). The associated statistical tests were not adjusted for multiple comparisons because the comparisons were between individual drugs and $200 \mu \mathrm{~m}$ DA.
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