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Corrigenda

GLYX-13, a NMDA Receptor Glycine-Site Functional Partial Agonist, Induces Antidepressant-Like Effects Without ketamine-like Side Effects

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Neuropsychopharmacology (2013) 37, 1374; doi:10.1038/npp.2013.42

Correction to: *Neuropsychopharmacology* advance online publication, 30 January 2013; doi:10.1038/npp.2013.42

In this article, there are errors in page 2, right column, fifth and sixth lines in the 'Drugs' section: the sentence should

read 'Scrambled GLYX-13 (proline-threonine-proline-threonine-NH₂) was purchased from Bachem (USA).' Also in figure 1 legend, the second line should read 'scrambled GLYX-13 (PTPT-NH₂; 3 mg/kg, IV)'.

fosB-Null Mice Display Impaired Adult Hippocampal Neurogenesis and Spontaneous Epilepsy with Depressive Behavior

Noriko Yutsudo, Takashi Kamada, Kosuke Kajitani, Hiroko Nomaru, Atsuhisa Katogi, Yoko H Ohnishi, Yoshinori N Ohnishi, Kei-ichiro Takase, Kunihiko Sakumi, Hiroshi Shigeto and Yusaku Nakabeppu

Neuropsychopharmacology (2013) 38, 1374-1375; doi:10.1038/npp.2013.56

Correction to: Neuropsychopharmacology (2013) 38, 895–906; doi:10.1038/npp.2012.260; published online 16 January 2013

In this article, the parenthetical text in lines 10 and 11 of the Acknowledgments should read '(Cell-fate Decision: Function and Dysfunction in Homeostasis).'

In page 899, left column, line 17 should read 'The remainder of BrdU-positive cells mostly expressed either DCX or NeuN.'

Corrections were made in Figure 4c; a revised version with caption is provided in the next page.

In page 904, left column, line 35 should read 'fosB-null mice exhibited abnormalities in hippocampal structures, which were similar to hippocampal sclerosis observed in the brains of rodent models and human patients with epilepsy (Fahrner *et al*, 2007).'

In page 904, right column, line 36 should read 'The 10 genes listed in Table 1 are expressed in hippocampal neurons.'

In page 904, right column, line 39 should read 'As VGF, TRH, GAL, DLK1, and PENK are secretory molecules.'