

CORRECTION

# Correction: The Ketamine Analogue Methoxetamine and 3- and 4-Methoxy Analogues of Phencyclidine Are High Affinity and Selective Ligands for the Glutamate NMDA Receptor

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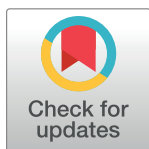
Part of the data are not included in the Supporting Information file [S1 Table](#). Please see the complete, correct [S1 Table](#) here.

## Supporting information

**S1 Table. Ki values for ketamine, methoxetamine, phencyclidine and analogues.**  
(XLSX)

## Reference

1. Roth BL, Gibbons S, Arunotayanun W, Huang X-P, Setola V, Treble R, et al. (2013) The Ketamine Analogue Methoxetamine and 3- and 4-Methoxy Analogues of Phencyclidine Are High Affinity and Selective Ligands for the Glutamate NMDA Receptor. PLoS ONE 8(3): e59334. <https://doi.org/10.1371/journal.pone.0059334> PMID: 23527166



## OPEN ACCESS

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