

Corrigendum

Corrigendum to: “DCG-IV inhibits synaptic transmission by activation of NMDA receptors in area CA1 of rat hippocampus” [Eur. J. Pharmacol. 322 (1997) 173–178]¹

Nicholas A. Breakwell^{a,*}, LingQian Huang^a, Michael J. Rowan^b, Roger Anwyl^a

^a Department of Physiology, Trinity College Dublin, Dublin 2, Ireland

^b Department of Pharmacology and Therapeutics, Trinity College Dublin, Dublin 2, Ireland

The authors wish to apologise that (1) the electrophysiological traces in Figs. 1b and 2a on pages 174 and 175 are incorrect due to inadequate labeling of the stored traces in a computer file used for preparation of the figures, and (2) the graphs in Fig. 3a and 3c on page 175 are incorrect due to errors in the transfer of data from a computer spreadsheet used for quantitative analysis to a file used for graphical presentation. The correct versions of these figures are shown below. These corrections do not signifi-

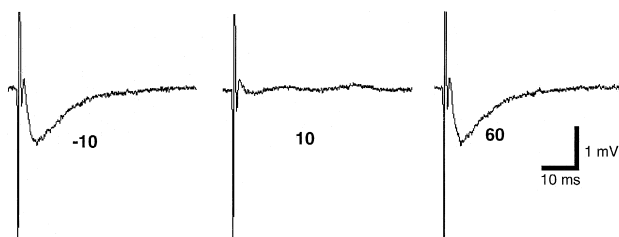


Fig. 1.

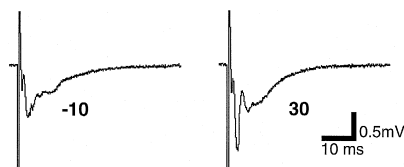


Fig. 2.

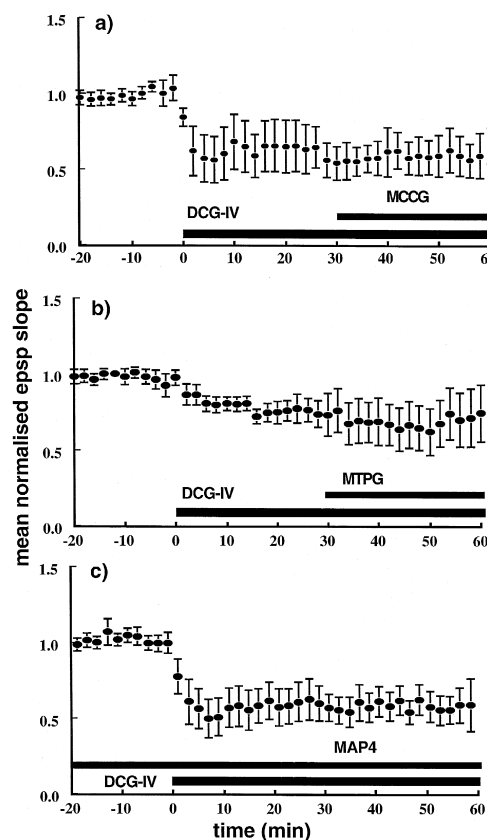


Fig. 3.

* Corresponding author.

¹ PII of original article S0014-2999(97)00015-0

cantly affect the quantitative results or alter the conclusions of the article.