

## Erratum

In the article by Kiedrowski L, 1999 [Kiedrowski L (1999) Elevated extracellular  $K^+$  concentrations inhibit *N*-methyl-D-aspartate-induced  $Ca^{2+}$  influx and excitotoxicity. *Mol Pharmacol* **56**:737–743], an error in proof processing resulted in an omission in the introductory remarks. The final reference in that section should read Kiedrowski, 1999 (page 737).

Also, on page 742, the sentence beginning “An increase in the NMDA-receptor. . .” and ending with “. . .or is prevented” should read as follows:

An increase in the NMDA-receptor single channel activity observed at high  $[Na^+]_c$  (Yu and Salter, 1998) may also contribute to the enhanced NMDA-induced  $Ca^{2+}$  influx at low  $[K^+]_E$  and high  $[Na^+]_E$ .

We apologize for these errors and regret any confusion caused by them.