

Errata

The paper by Guan *et al.* (2006) contains an error on page p. 387.

A number of references were omitted. The reference list should have included the following.

Maletic-Savatic M, Lenn NJ & Trimmer JS (1995). Differential spatiotemporal expression of K⁺ channel polypeptides in rat hippocampal neurones developing in situ and in vitro. *J Neurosci* **15**, 3840–3851.

Manganas LN & Trimmer JS (2000). Subunit composition determines Kv1 potassium channel surface expression. *J Biol Chem* **275**, 29685–29693.

Matteson DR & Blaustein MP (1997). Scorpion toxin block of the early K⁺ current (IKf) in rat dorsal root ganglion neurones. *J Physiol* **503**, 285–301.

Mo Z-L, Adamson CL & Davis RL (2002). Dendrotoxinsensitive K⁺ currents contribute to accommodation in murine spiral ganglion neurones. *J Physiol* **542**, 763–778

Monaghan MM, Trimmer JS & Rhodes KJ (2001). Experimental localization of Kv1 family voltage-gated K⁺ channel α and β subunits in rat hippocampal formation. *J Neurosci* **21**, 5973–5983.

Morales MJ, Castellino RC, Crews AL, Rasmusson RL & Strauss HC (1995). A novel β subunit increases rate of inactivation of specific voltage-gated potassium channel α subunits. *J Biol Chem* **270**, 6272–6277.

Mourre C, Chernova MN, Martin-Euclaire M-F, Bessone R, Jaquet G, Gola M, Alper SL & Crest M (1999). Distribution in rat brain of binding sites of kaliotoxin, a blocker of Kv1.1 and Kv1.3 α -subunits. *J Pharm Exp Ther* **291**, 943–952.

The publisher regrets this error.

References

Guan D, Lee JCF, Tkatch T, Surmeier DJ, Armstrong WE & Foehring RC (2006). Expression and biophysical properties of Kv1 channels in supragranular neocortical pyramidal neurones. *J Physiol* **571**, 371–389.