

Corrigendum

The article by Redman *et al.* (2009) contained an error in the Methods section under the Electrophysiological Measurements heading. The text describing recording solutions should appear as follows.

The intracellular electrode solution contained (in mM): 100 potassium gluconate, 11 EGTA, 10 KCl, 1 MgCl₂, 1 CaCl₂·2H₂O, 10 Hepes; pH was adjusted to 7.2 with concentrated KOH; 0.22 mM ATP was added and osmolarity was adjusted to 280 mosmol l⁻¹ with sucrose. The extracellular solution contained (in mM): 115 NaCl, 2.5 KCl, 2.0 MgCl₂, 10 Hepes, 10 D-glucose, 0.1 tetrodotoxin; pH was adjusted to 7.2.

Reference

Redman PT, Hartnett KA, Aras MA, Levitan ES & Aizenman E (2009). Regulation of apoptotic potassium currents by coordinated zinc-dependent signalling. *J Physiol* **587**, 4393–4404.