

## Corrigendum

**Corrigendum to: pH-Dependent channel activity of heterologously-expressed main intrinsic protein (MIP) from rat lens (FEBS 25772)***[FEBS Letters 512 (2002) 199–204]*<sup>☆</sup>**K. Dawn Drake<sup>a</sup>, Diana Schuette<sup>a</sup>, Ana B. Chepelinsky<sup>b</sup>, Tim J.C. Jacob<sup>c</sup>,  
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In the original article an initial (C.) was left out of the name of the fourth author. Figs. 1–3 show cells patch-clamped with alternating voltage pulses of  $\pm 40$  mV for 1 s every 4 s, rather than with alternating current. Data were digitised using a CED 1401 plus (Cambridge Electronic design, Cambridge,

UK) rather than through a HAMEG digital scope. Lowering the external pH from 7 to 6.3 resulted in an increase in current from 0.02 (rather than 0) to 0.35 nA in sf21 cells infected with AcMIPN.

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