

## Corrigendum

**Corrigendum to: Osmosensitivity of an inwardly rectifying chloride current revealed by whole-cell and perforated-patch recordings in cultured rat cortical astrocytes***[FEBS Letters 492 (2001) 78–83]*<sup>☆</sup>Marianna Fava<sup>a</sup>, Stefano Ferroni<sup>b</sup>, Mario Nobile<sup>a,\*</sup><sup>a</sup>*Institute of Cybernetics and Biophysics, CNR, Via De Marini 6, 16149 Genoa, Italy*<sup>b</sup>*Department of Human and General Physiology, University of Bologna, Via San Donato 19/2, 40127 Bologna, Italy*

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On p. 79, Section 2.2, in lines 25–27 there is an error in the pipette solution for the perforated-patch experiments. These lines should read: 'The perforated-patch configuration [12] was obtained by supplementing the pipette internal solution containing 100 mM CsCl instead of 100 mM NMDG-Cl with the polyene antibiotic nystatin'.

On p. 82, in the caption of Fig. 4, line 8, 'Solutions as in Fig. 3' should read: 'Pipette solution was 100 mM CsCl saline'.

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\*Corresponding author. Fax: (39)-10-6475500. E-mail: nobile@icb.ge.cnr.it