## FEBS 15992

Erratum to: Complement assembly of two fragments of the streptoccocal protein G B1 domain in aquepous solution (FEBS 15575)

[FEBS Letters 366 (1995) 99-103]\*

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Figures 5 and 6 were incorrectly positioned and should be interchanged without repositioning the figure legends.

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## FEBS 15993

Corrigendum to: Two distinct inwardly rectifying conductances are expressed in long term dibutyryl-cyclic-AMP treated rat cultured cortical astrocytes (FEBS 15660)

[FEBS Letters 367 (1995) 319-325]\*

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## 2.3. Electrophysiological recordings

At line 9, the standard external solution is lacking of the KCl content. The composition of the used solution is (mM): 140 NaCl, 4 KCl, 2 CaCl<sub>2</sub>, 2 MgCl<sub>2</sub>, 5 TES, 5 EGTA, 5 glucose, buffered with NaOH to pH 7.3.

## 3. Results

At page 323, lines 6-7 (right column) the used sodiumbutyrate concentration is 250  $\mu$ M.

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