Errata and Corrigenda

FEBS 15989

Corrigendum to: **Specific inhibition of Na–Ca exchange function by antisense oligodeoxynucleotides** (FEBS 15463)

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As the result of a clerical error Figure 2 of this article was incompletely reproduced. Please see below for the complete Figure 2 plus its legend.

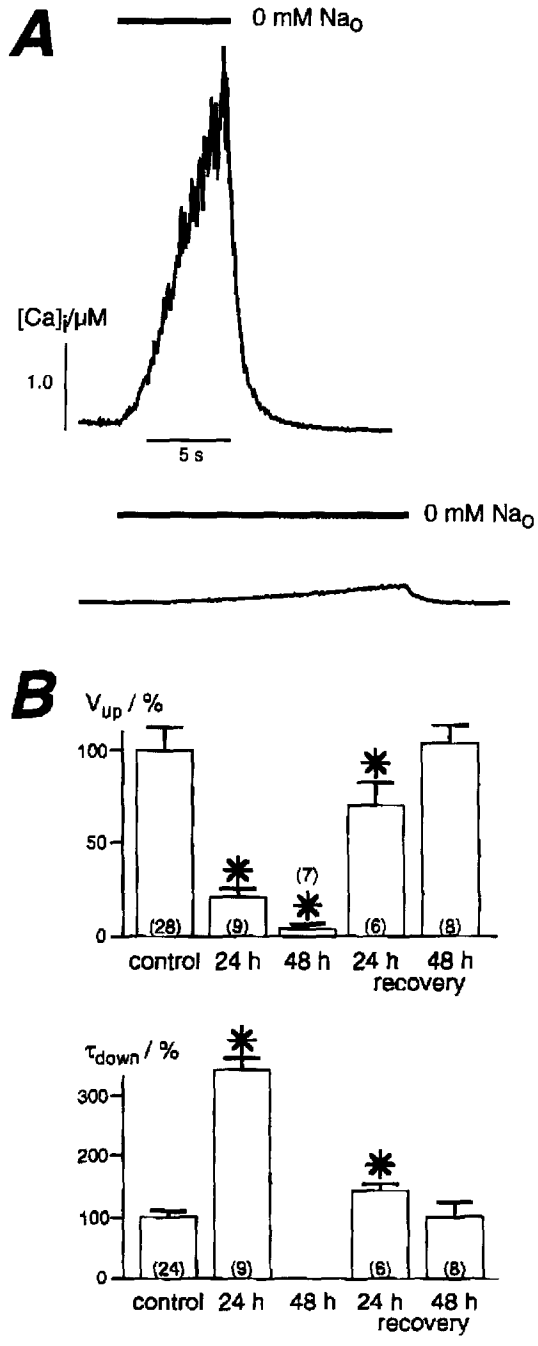

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Fig. 2. Suppression of Na–Ca exchange by exposure to 3 μM antisense ODN. (A) Shows representative Ca^{2+}-transients elicited by removal of Na_o^+ in a control cell (upper trace) and in a cell exposed for 24 h (lower trace). Cultured neonatal rat ventricular myocytes were patch-clamped and held at −50 mV. Normalized initial Ca^{2+} increase rates (V_{up}) and the decay of the Ca^{2+}-transients (τ_{down}) are summarized in (B) for control cells (pooled data) and cells exposed for 24 or 48 h. The histograms also show the recovery of the Na–Ca exchange function after removal of the ODN (following 24 h exposure). Note that after 48 h τ_{down} was not determined because 5 out of 7 tested cells showed no increase of $[Ca^{2+}]_i$. An asterisk denotes a significant inhibition compared to control ($P<0.05$).

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