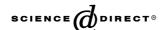


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## Erratum

## Erratum to: "Selenium-induced alterations in ionic currents of rat cardiomyocytes" [Biochem. Biophys. Res. Commun. 327 (2005) 163–173]

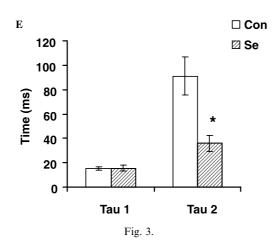
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On page 169, column 1, in lines 3–7 the inactivation time constants for  $I_{to}$  should be 15.3  $\pm$  1.6 vs. 15.6  $\pm$  2.6 ms in control group vs. treated group and 91.0  $\pm$  15.7 vs. 36.0  $\pm$  6.6 ms in control group vs. treated group in the simulated action potential.

Further, on page 169, column 1, lines 11–14 should read "fast and slow time constants were  $4.9 \pm 0.4$  vs.  $9.4 \pm 1.9$  ms and  $37.3 \pm 4.3$  vs.  $54.0 \pm 4.2$  ms (in control group vs. the treated group)."

Also on page 169, in Fig. 3E, the bars for the control and the selenium-treated groups are reversed. The corrected Fig. 3E appears here.



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