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Erratum to: **Ionic transport in the plasma membrane of carrot protoplasts from embryogenic cell-suspension cultures** (FEBS 16630)

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As the result of a clerical error Fig. 1BC contained Fig. 2BC.

Please see on the next page for the correct Fig. 1 plus legend.

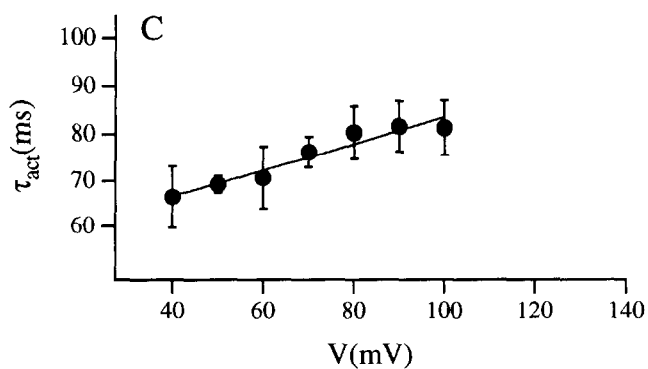
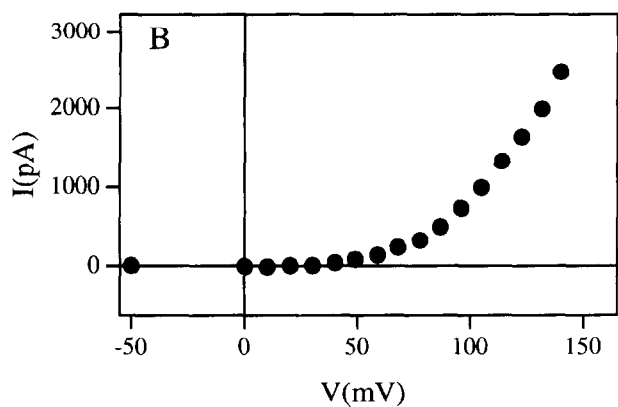
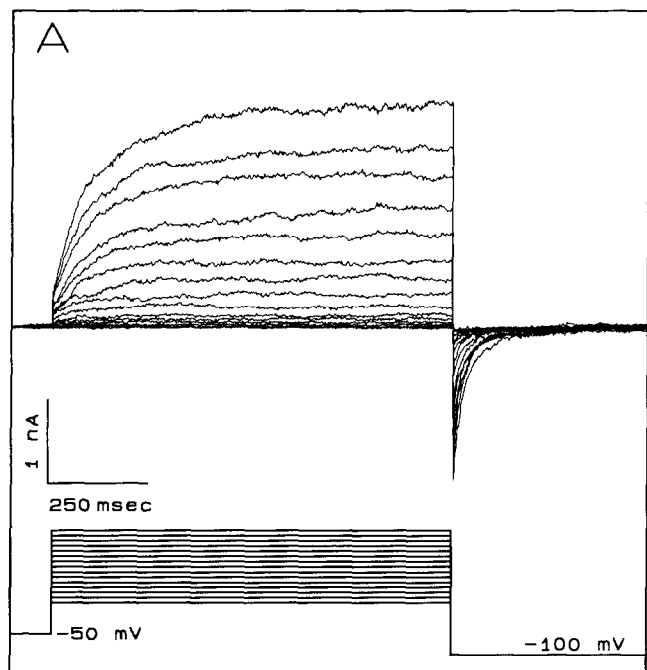


Fig. 1. (A) Typical outward currents elicited by depolarising voltage pulses ranging from 0 to +150 mV (10-mV steps) from a holding potential of -50 mV; tail potentials to -100 mV. The lower inset represents the potential protocol. (B) The steady-state outward current was plotted as a function of the step potential. (C) Time constant of activation plotted as a function of the step voltage. Standard ionic solutions.