

Erratum

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There was an error in the printed formula for choline in Table 1, which should instead have been $\text{NC}_5\text{H}_{14}\text{O}$. In addition, the mobility value for choline was estimated from its carbon chain length. A more accurate estimate of the limiting equivalent conductivity has since been obtained by direct measure-

ment and gives a relative mobility value of 0.43 ± 0.03 . This would then change the calculated values in Table 2 for the $\text{NaCl} : \text{CholineCl}$ junction potential from -3.2 mV to $-4.0 \pm 0.5 \text{ mV}$ and for the $\text{CholineCl} : \text{KF}$ junction potential from $+12.5 \text{ mV}$ to $+13.4 \pm 0.6 \text{ mV}$.