Erratum: A zero-strain layered metal oxide as the negative electrode for long-life sodium-ion batteries

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The images in Supplementary Fig. S9 are missing in this Article. The figure as it should have been published appears below.

Supplementary Figure S9 | Na⁺ ion diffusion. Na⁺ ion diffusion kinetics in P2-Na_{0.66}[Li_{0.22}Ti_{0.78}]O₂. (a) Cyclic voltammograms of the P2-Na_{0.66}[Li_{0.22}Ti_{0.78}]O₂ electrodes at various scan rates, and (b) Relationship between peak current *I*_p and square root of scan rate *v*^{1/2}. The Na⁺ ion diffusion coefficient was calculated to be $\sim 1 \times 10^{-10} \text{ cm}^2 \text{ s}^{-1}$.