Erratum: Thermal Transport in the Kitaev Model
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There is an error in the expression of $\kappa_{\text{Kubo}}^{\mu\nu}(\omega)$ in the last paragraph on page 2 and Eq. (S23) in the Supplemental Material. The error is in the superscript μ and ν in the right-hand side. The correct expression is given as

$$\kappa_{\text{Kubo}}^{\mu\nu}(\omega) = \frac{1}{TV} \int_0^\infty dt e^{i(\omega+i\delta)t} \int_0^{\beta\hbar} d\lambda \langle J_Q^\nu(-i\lambda) J_Q^\mu(t) \rangle. \quad (1)$$

We set $\hbar = 1$ in the last paragraph on page 2. As all the numerical results were obtained from the above correct form, the error has no effect on our conclusions.