

ERRATUM

A stable quasi-solid-state dye-sensitized solar cell with an amphiphilic ruthenium sensitizer and polymer gel electrolyte

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In this article, the x axis of the inset in Fig. 1 was incorrectly shown to be $1,000/(T-T_0)$ (K^{-1}), whereas it should be $1,000/T$ (K^{-1}). The corrected version of Fig. 1 appears below.

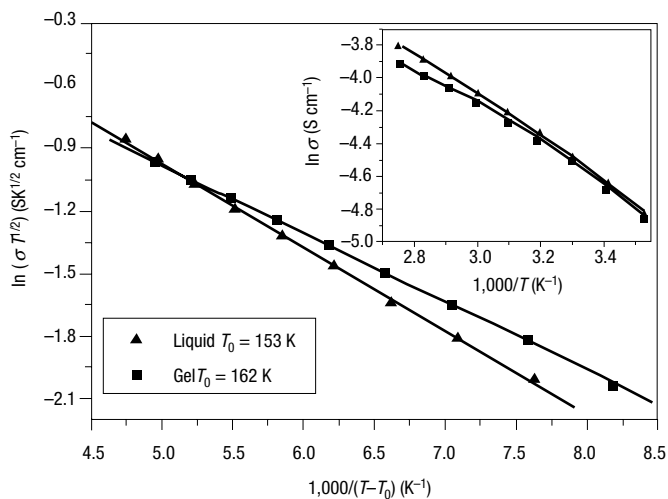


Figure 1 Plots of conductivity–temperature data in the VTF coordinates for the liquid and polymer gel electrolytes. Inset: Arrhenius plots of conductivity–temperature data. σ = specific conductivity; T = absolute temperature; T_0 = glass-transition temperature.