

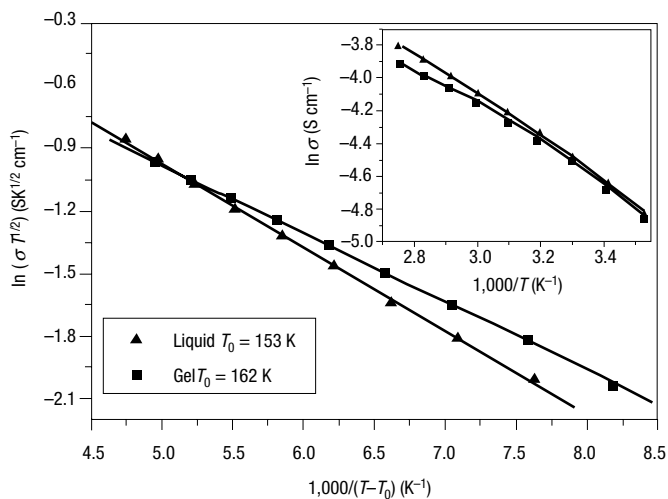
## ERRATUM

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

Peng Wang, Shaik M. Zakeeruddin, Jacques E. Moser, Mohammad K. Nazeeruddin, Takashi Sekiguchi and Michael Grätzel

*Nature Materials* 2, 402–407 (2003).

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.  $\sigma$  = specific conductivity;  $T$  = absolute temperature;  $T_0$  = glass-transition temperature.