# ADDITIONS AND CORRECTIONS

**Qing Wang, Zhipan Zhang, Shaik M. Zakeeruddin, and Michael Gräetzel*:** Correction to "Enhancement of the Performance of Dye-Sensitized Solar Cell by Formation of Shallow Transport Levels under Visible Light Illumination"

Page 7086. Because of a mistake of the subscript of $t_{cc}$ in eq 4, the equation should be rewritten as

$$\eta_{cc} = \frac{1}{\tau_t} \Big/ \Big(\frac{1}{\tau_t} + \frac{1}{\tau_r}\Big) = 1 - \frac{\tau_t}{\tau_t + \tau_r} = 1 - \frac{R_t}{R_{ct} + R_t} \quad (4)$$

Accordingly, eq 6 on the same page should be corrected as

$$\eta_{ext} = \frac{J_{ext}}{J_{inj}} = \eta_{cc} - \frac{J_{bias}}{J_{inj}} = 1 - \frac{R_t}{R_{ct} + R_t} - \frac{J_{bias}}{J_{inj}} \quad (6)$$

As a result of the correction of eq 4, the $h_{cc}$ in the second paragraph from the bottom on page 7089 is corrected as "from 87 to 93%".