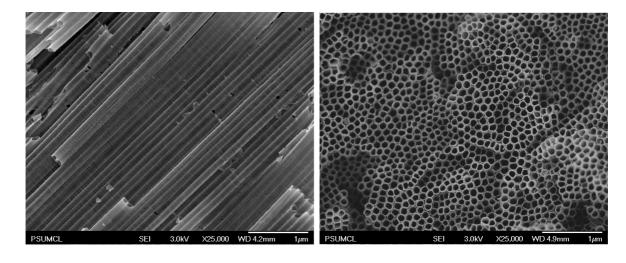
## Additions and Corrections

Self-Assembled Hybrid Polymer—TiO<sub>2</sub> Nanotube Array Heterojunction Solar Cells

Karthik Shankar, Gopal K. Mor, Haripriya E. Prakasam, Oomman K. Varghese, and Craig A. Grimes\* *Langmuir* **2007**, *23*, 12445–12449.

Figure 1 of the published article shows a cross-sectional image of a nanotube array synthesized by use of the electrolyte chemistry described in the article, an electrolyte mixture containing 0.3 wt % NH<sub>4</sub>F and 2 vol % H<sub>2</sub>O dissolved in ethylene glycol. However, the image of Figure 1 shows ethylene glycol tubes from ref 1 that are not 4  $\mu$ m long but rather much longer. A 4- $\mu$ m-long ethylene glycol nanotube array (top surface and cross section) is shown below. Beyond the confusion on the Figure, all other aspects of the article are correct, with the results and conclusions unchanged.



(1) Paulose, M.; Shankar, K.; Yoriya, S.; Prakasam, H. E.; Varghese, O. K.; Mor, G. K.; Latempa, T. A.; Fitzgerald, A.; Grimes, C. A. *J. Phys. Chem. B* **2006**, *110*, 16179–16184.

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