

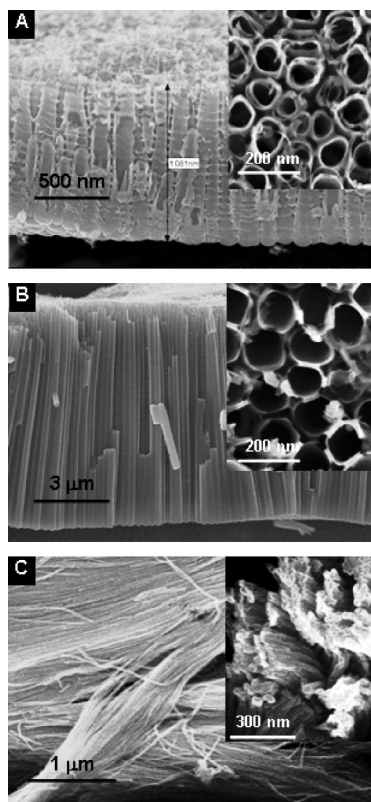
ADDITIONS AND CORRECTIONS

---

2008, Volume 112

**Vlassis Likodimos, Thomas Stergiopoulos, Polycarpus Falaras,\* Julia Kunze, and Patrik Schmuki:** Phase Composition, Size, Orientation, and Antenna Effects of Self-Assembled Anodized Titania Nanotube Arrays: A Polarized Micro-Raman Investigation

In the above-referenced paper, we have reported the cross-sectional and top surface (inset) FE-SEM images of TiO<sub>2</sub> NT arrays. We have now discovered an error in the Figure 1C content. Although this picture corresponds to TiO<sub>2</sub> nanotubes in perchlorate/chloride (RBA) electrolytes, slightly different anodization conditions were applied. It was introduced by mistake because of high similarities in materials morphology. The correct Figure 1C is incorporated as shown in the following figure. This revision does not affect the discussion and the conclusion.



**Figure 1.** Illustrative cross-sectional and top surface (inset) FE-SEM images of TiO<sub>2</sub> NT arrays grown in (A) phosphate (P1.0), (B) ethylene glycol (EG10), and (C) perchlorate/chloride (RBA) electrolytes.

10.1021/jp810078x

Published on Web 12/03/2008