

Supplementary Materials

Photoelectrochemical Properties of Annealed Anodic TiO₂ Layers Covered with CuO_x

Karolina Syrek *, Monika Sołtys-Mróz, Kinga Pawlik, Magdalena Gurgul and Grzegorz D. Sulka

Department of Physical Chemistry & Electrochemistry, Jagiellonian University, Faculty of Chemistry, Gronostajowa 2, 30387 Krakow, Poland

* Correspondence: syrek@chemia.uj.edu.pl

1. Morphology of TiO₂ layers

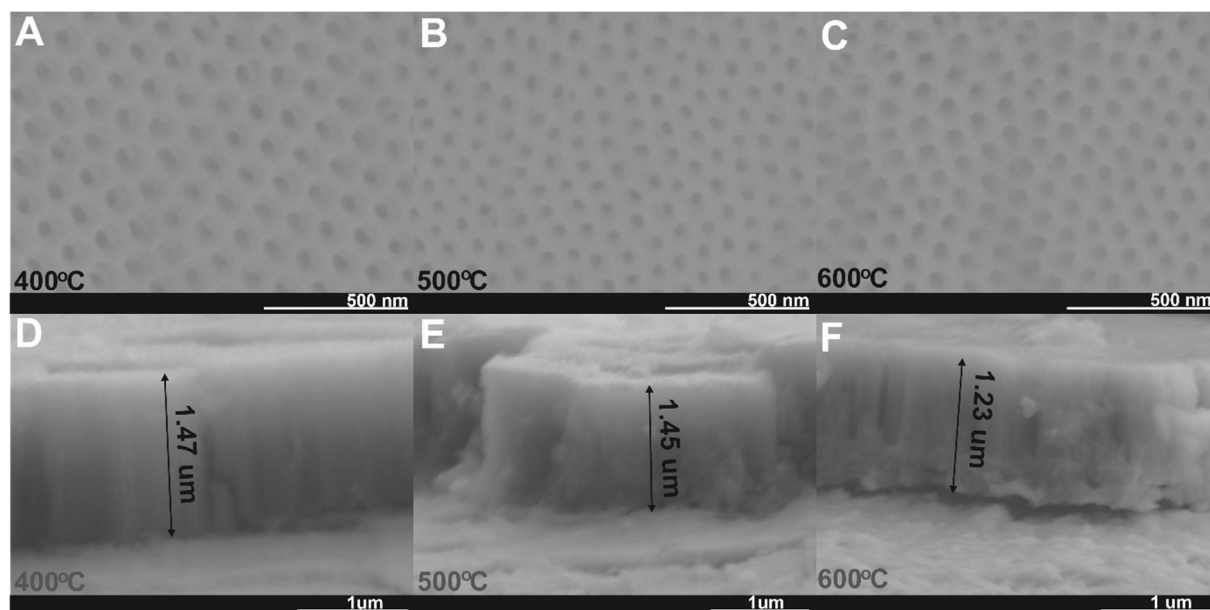


Figure S1. Top (A-C) and cross-sectional views of anodic TiO₂ layers annealed at 400 °C (A,D), 500 °C (B,E), and 600 °C (C,F).