

## SUPPLEMENTARY DATA

### **Electrochemical oxidation of Ti15Mo alloy – the impact of anodization parameters on surface morphology of nanostructured oxide layers**

Magdalena Jarosz<sup>1\*</sup>, Leszek Zaraska<sup>1\*</sup>, Marcin Kozieł<sup>1</sup>, Wojciech Simka<sup>2</sup>, Grzegorz D. Sulka<sup>1</sup>

*<sup>1</sup>Jagiellonian University in Krakow, Faculty of Chemistry, Gronostajowa 2, 30387 Krakow, Poland*

*<sup>2</sup>Faculty of Chemistry, Silesian University of Technology, B. Krzywoustego 6, 44100 Gliwice, Poland*

Corresponding authors: [jarosz@chemia.uj.edu.pl](mailto:jarosz@chemia.uj.edu.pl), [zaraska@chemia.uj.edu.pl](mailto:zaraska@chemia.uj.edu.pl)

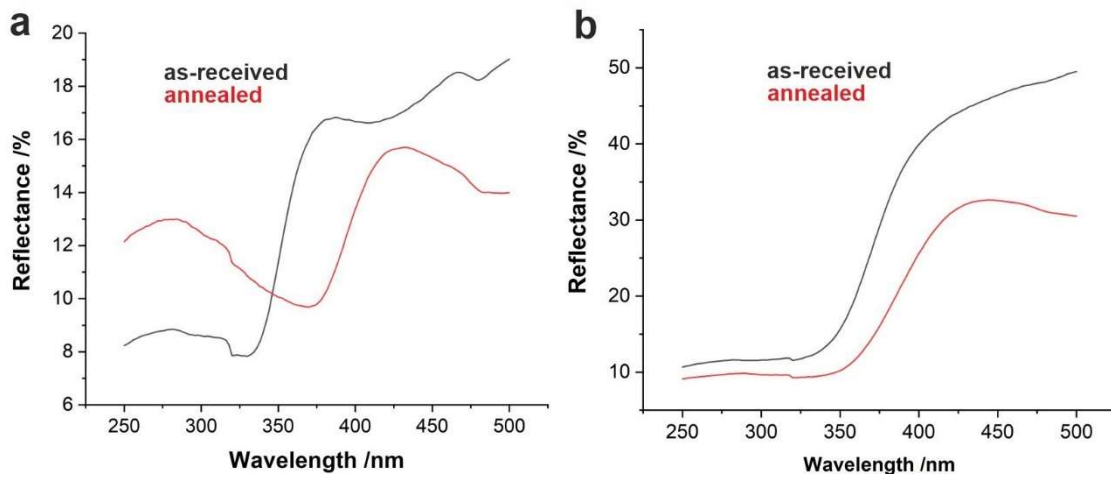


Figure S1. UV-Vis DRS spectra of TiMo samples anodized at 40 V (a) and 100 V (b) before (black lines) and after (red lines) thermal treatment in air at 400 °C for 2 h.