

SUPPLEMENTARY DATA

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

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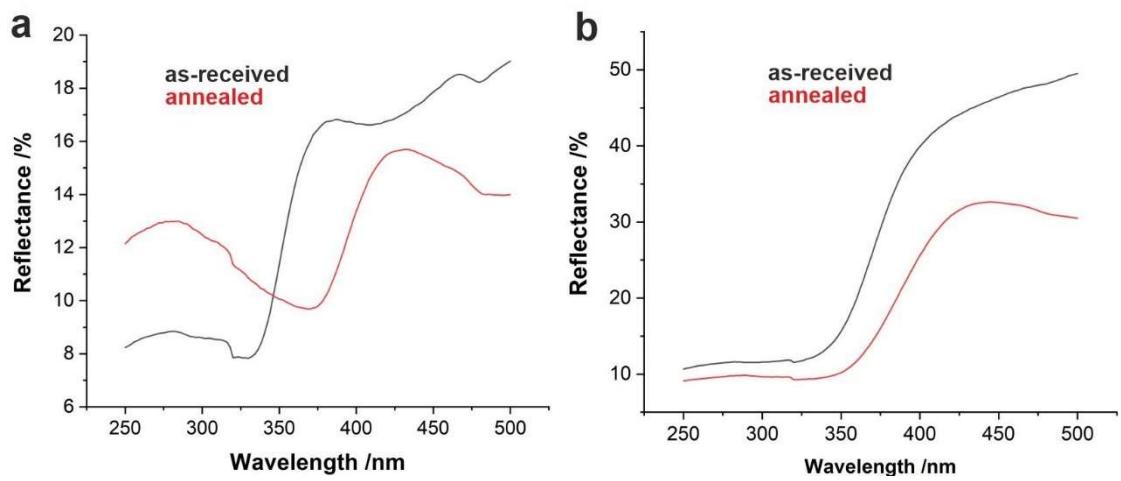


Figure S1. UV–Vis DRS spectra of TiMo samples anodized at 40 V (a) and 100 V (b) before (black lines) and after (red lines) thermal treatment in air at 400 °C for 2 h.