

Electronic Supplementary Material

Figure S1. Cyclic voltammetry (second cycle of potential) of 0.2 mM $[\text{Ru}(\text{bpy})_3]_2[\beta\text{-Mo}_{18}\text{O}_{54}(\text{SO}_3)_2]$ in DMF (0.1 M Bu_4NPF_6) at a GCE (diameter = 1 mm). Scan rate = 100 mV s^{-1} , **(a)** the initial scan in the positive potential direction, **(b)** initial scan in the negative potential direction.

