A BIFUNCTIONAL TREHALOSE ANODE INCORPORATING TWO COVALENTLY LINKED ENZYMES ACTING IN SERIES

Michelle Rasmussen, Richard West, Jim Burgess, Irene Lee and Daniel Scherson
Department of Chemistry, Case Western Reserve University, Cleveland, OH 44106-7078

SUPPORTING INFORMATION

Fig. S1. Cyclic voltammogram of a bare Pt wire electrode (0.04 cm^2) recorded at a scan rate of 0.1 V/s in N_2 -purged PBS before (grey line) and after adding 1 mM hydrogen peroxide to the solution (black line). The onset of hydrogen peroxide oxidation is at ca. 0.3 V vs Ag/AgCl.