Design of lipidic platforms anchored within nanometric cavities

by peptide hooks

G.M.L. Messina, M. De Zotti, R. Lettieri, E. Gatto, M. Venanzi,* F. Formaggio, C. Toniolo and G.

Marletta*

Supplementary Information

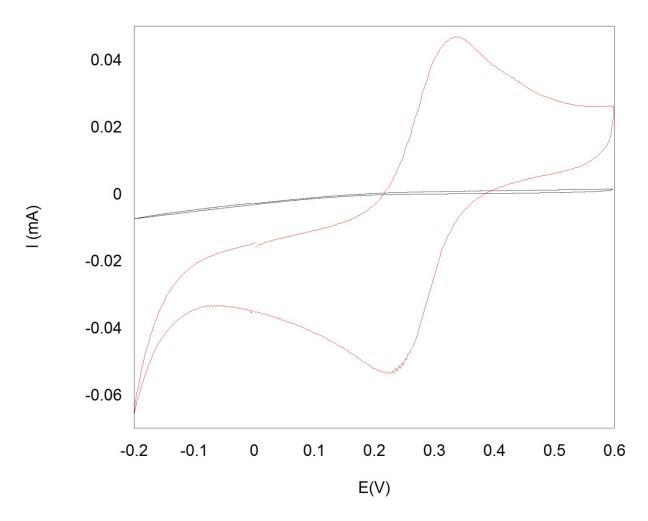


Fig. 1 SI Cyclic voltammetry blocking experiment with potassium ferricyanide [0.5 mM $K_3Fe(CN)_6$ in 1 M KCl aqueous solution] using a bare gold electrode (red) or a PMMA/Au substrate (black) as the work electrode in a three-electrode set-up.