

Supporting Materials

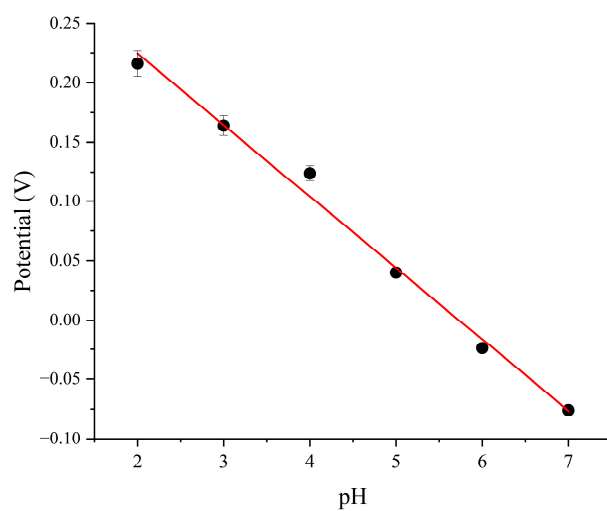


Figure S1. The relationship between oxidation peak potential and different pH.

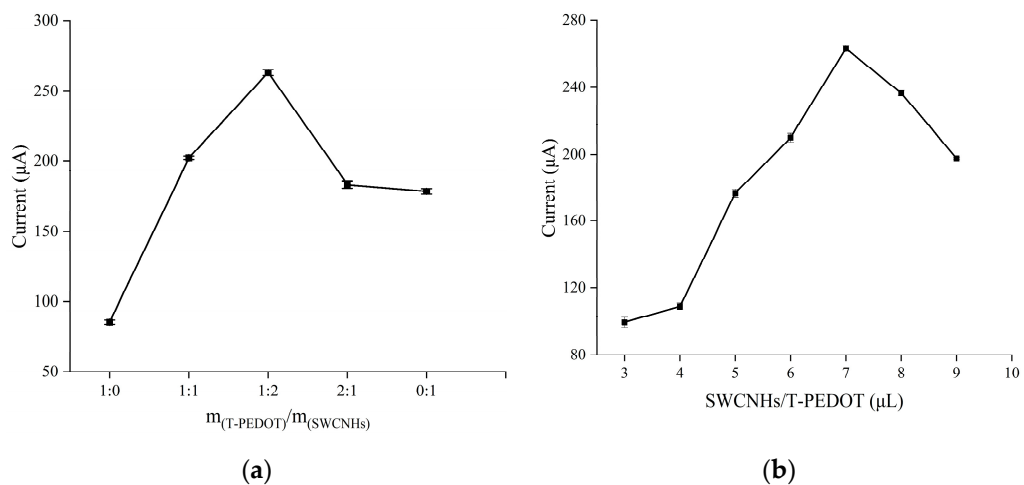


Figure S2. Influence of (a) $m_{(T-PEDOT)}/m_{(SWCNHs)}$; (b) Drops amount of SWCNHs/T-PEDOT (1.0 mg mL^{-1}).

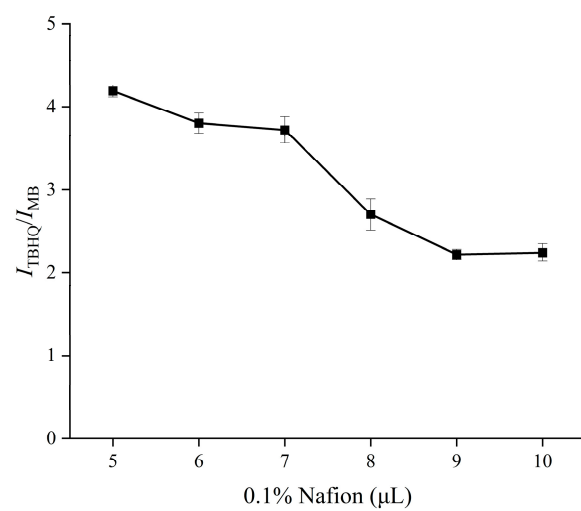


Figure S3. Drops amount of 0.1% Nafion on $I_{\text{TBHQ}}/I_{\text{MB}}$.

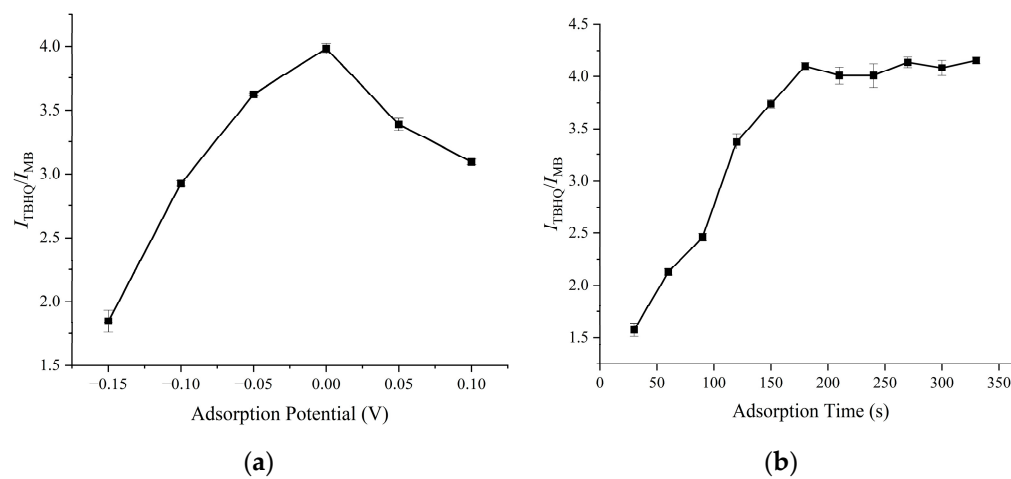


Figure S4. (a) Accumulation potential; (b) Accumulation time.

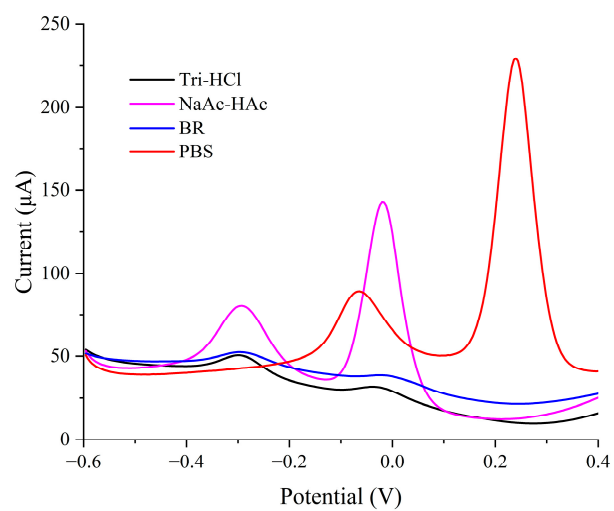


Figure S5. Different buffers on oxidation peak currents of TBHQ.