

Electronic supplementary information

Highly sensitive electrochemical sensing of para-chloronitrobenzene by using carbon nanohorns-nanotubes hybrids modified electrode

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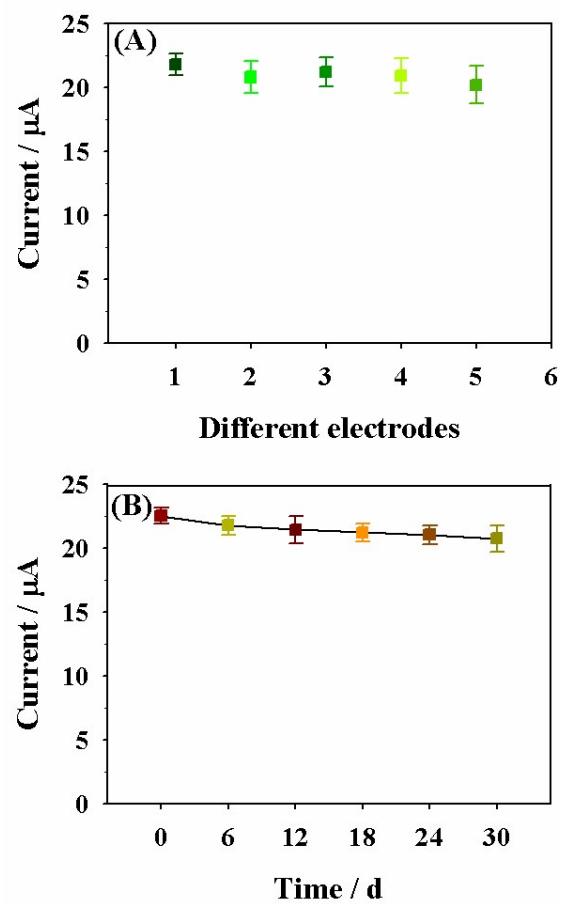


Figure S1. (A) The peak current value of PCNB at independently fabricated electrodes and (B) the stability of the CNHs-CNTs/GCE.

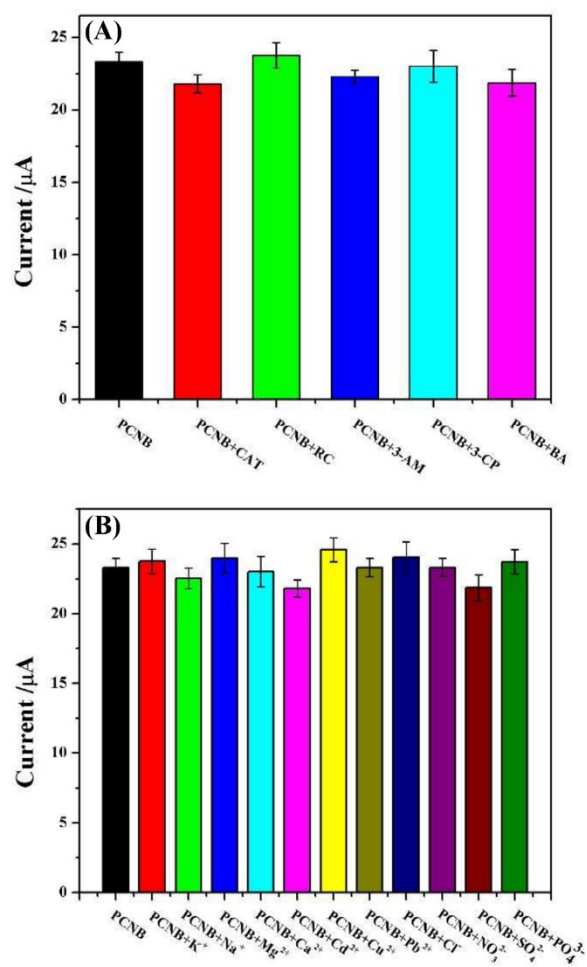


Figure S2. The peak current value of PCNB containing inorganic ions (A) and organic compounds (B).