

Supplementary Materials

# $\beta$ -Cyclodextrin-Immobilized Ni/Graphene Electrode for Electrochemical Enantiorecognition of Phenylalanine

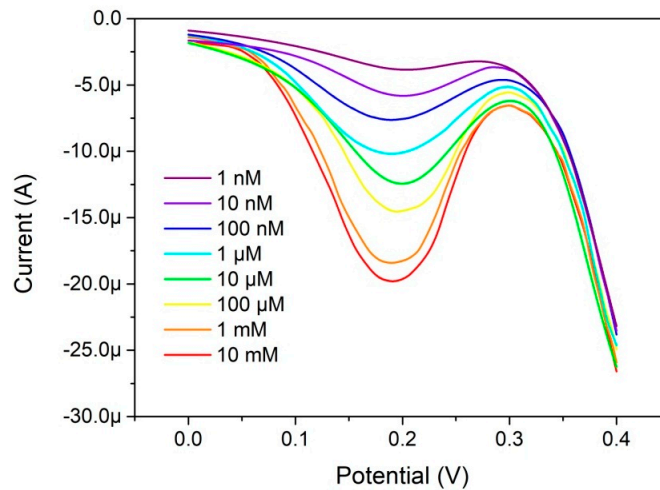


Figure S1. DPV curves of different concentrations of L-phenylalanine.

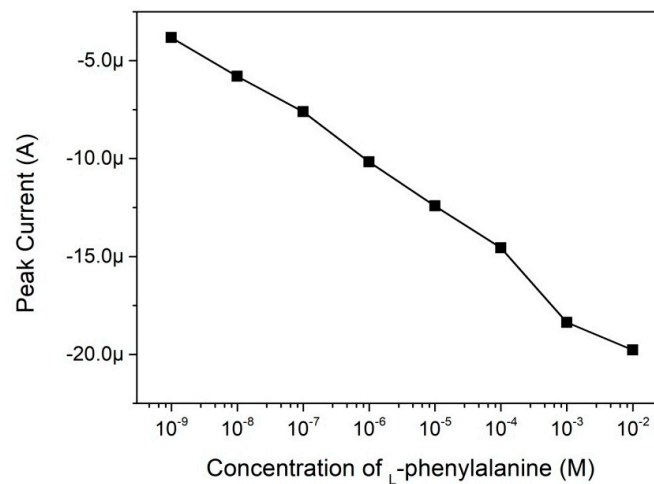
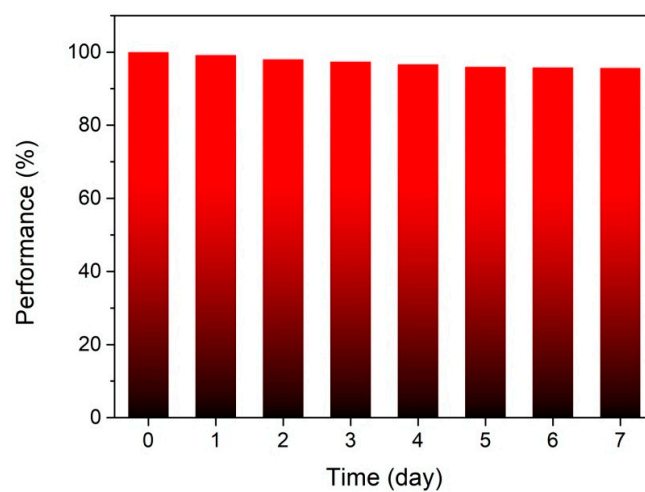
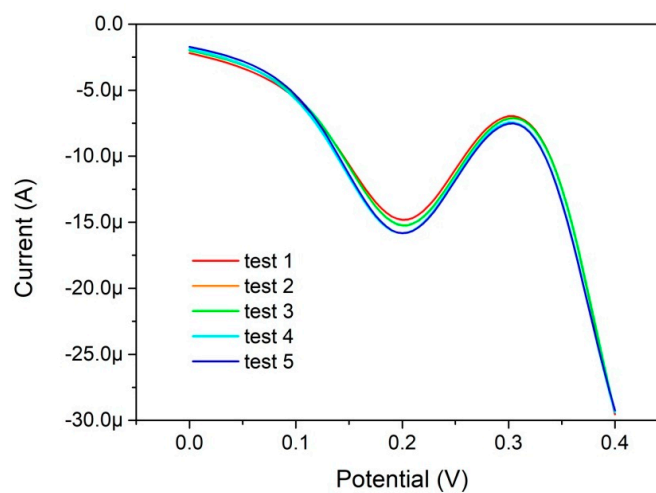


Figure S2. The peak current as a function of added concentrations of L-phenylalanine.



**Figure S3.** The change of electrode performance during long-term storage.



**Figure S4.** DPV curves of repeated experiments with an L-phenylalanine concentration of 0.1 mM.



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