

Supplementary Materials: Novel N-Doped Carbon Dots/ β -Cyclodextrin Nanocomposites for Enantioselective Recognition of Tryptophan Enantiomers

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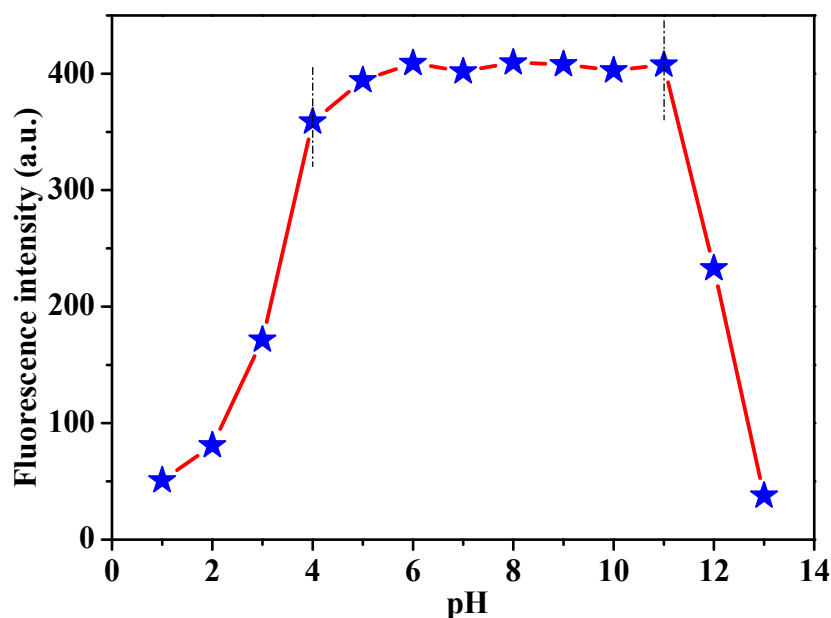


Figure S1. Influence of pH on the fluorescence intensity of N-CDs.

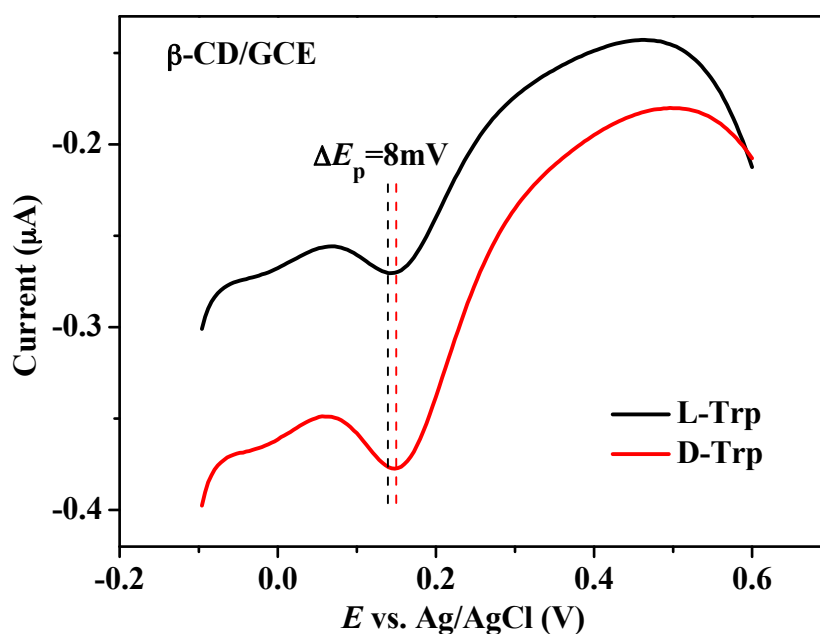


Figure S2. DPVs responses of β -CD/GCE for L-Trp or D-Trp.