Electronic Supplementary Material (ESI) for RSC Advances.

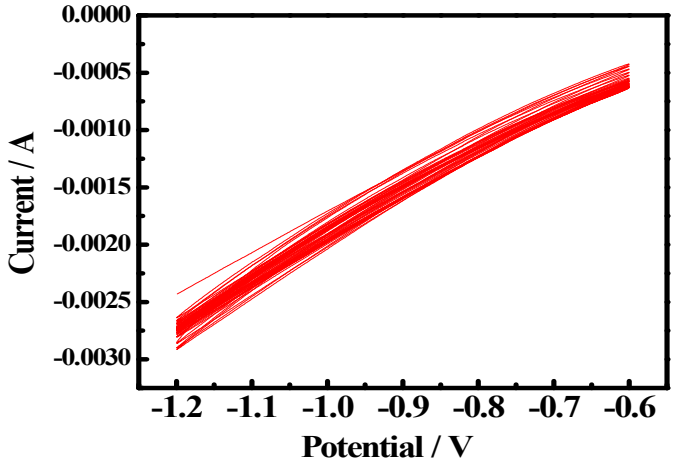

Figure S1. The CVs of the electrodeposition.

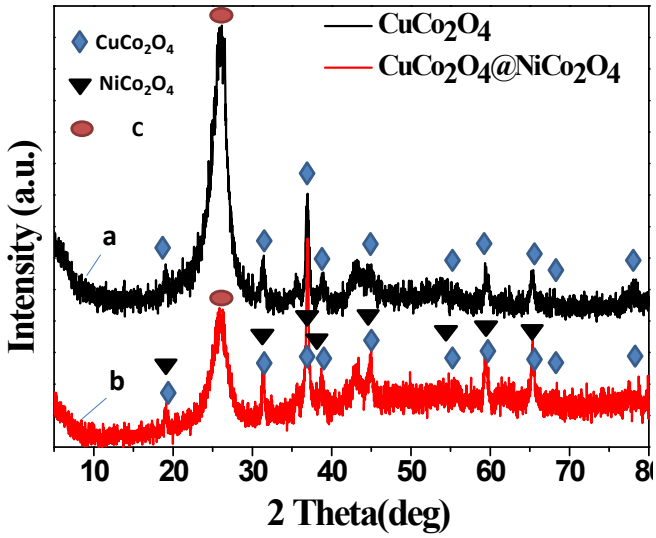

Figure S2. XRD patterns of (a) the bare $CuCo_2O_4$ electrode and (b) the $CuCo_2O_4$@$NiCo_2O_4$ hybrid electrode.

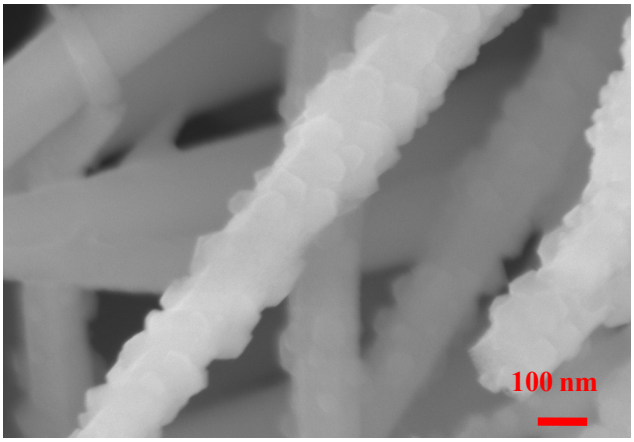

Figure S3. SEM image after the electrodeposition.

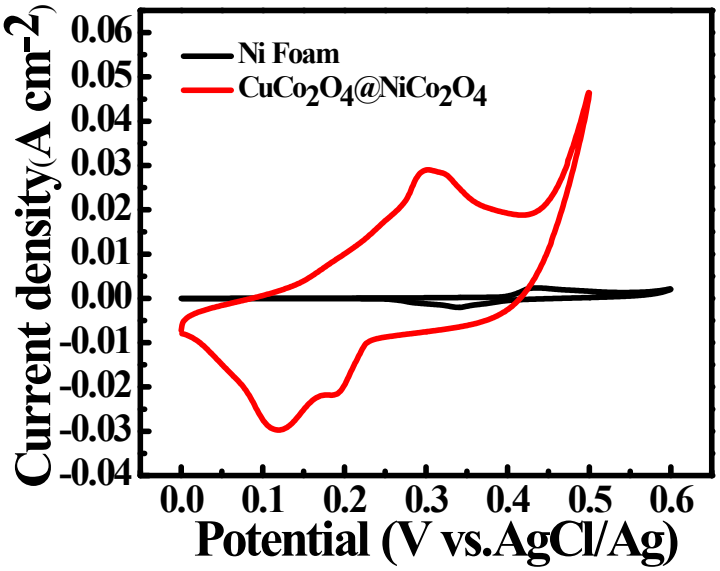

Figure S4. CV curves of the Ni foam and $CuCo_2O_4$@$NiCo_2O_4$ hybrid electrodes at a scan rate of 5 mV s^{-1}.

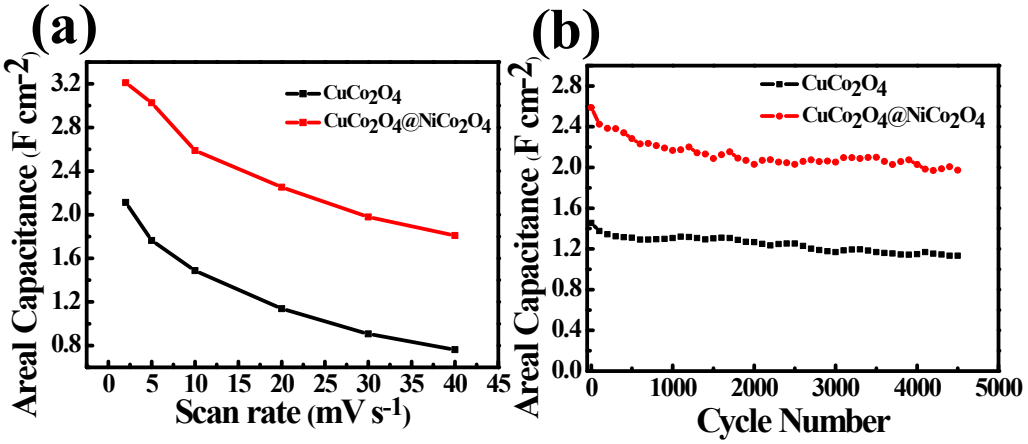

Figure S5. (a) Areal capacitances of $CuCo_2O_4$ and $CuCo_2O_4$@$NiCo_2O_4$ hybrid electrodes at different current densities. (b) Long-term cycling stability of $CuCo_2O_4$ and $CuCo_2O_4$@$NiCo_2O_4$ hybrid electrodes at a current density of 10 mA cm^{-2}.