

Chemically grown Bismuth-oxy-iodide ($\text{BiOI}/\text{Bi}_9\text{I}_2$) nanostructure for high performance Battery-type supercapacitor electrodes

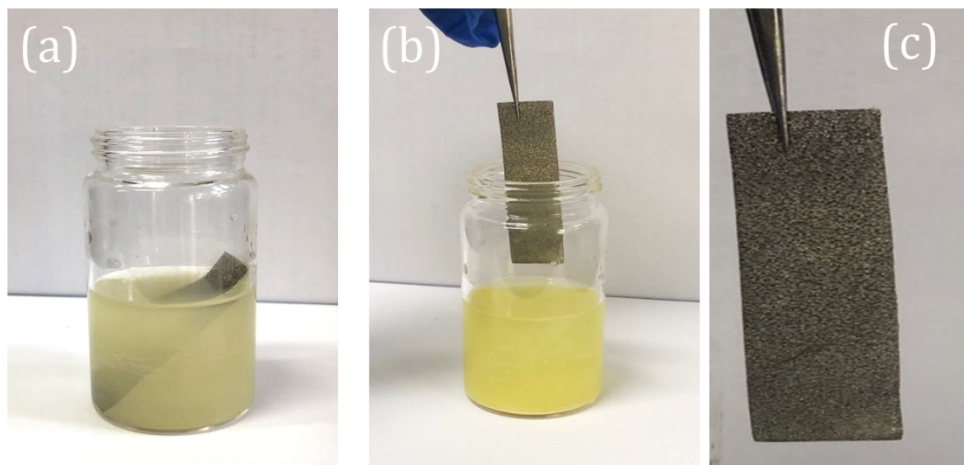


Fig S1 Actual experimental set-up including (a and b) before and after dipping Ni-foam in bismuth oxy-iodide ($\text{BiOI}/\text{Bi}_9\text{I}_2$) precursor solution with (c) uniform growth of $\text{BiOI}/\text{Bi}_9\text{I}_2$ film over Ni-foam.

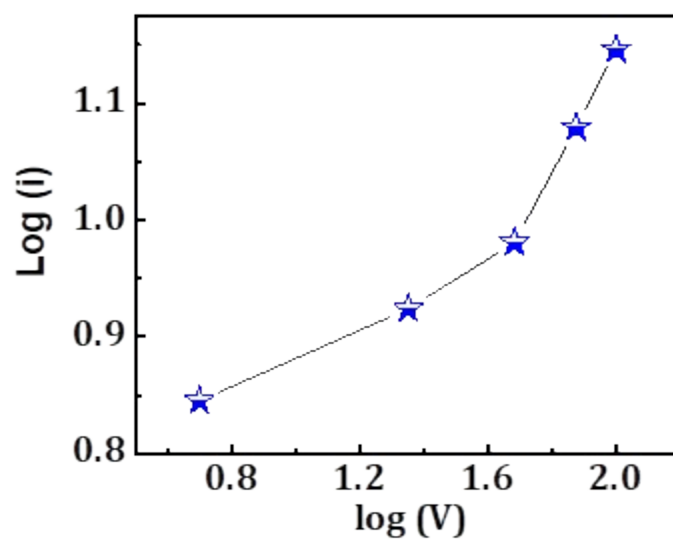


Fig S2. Log (i) Vs Log (V) for calculation b value for BiOI/Bi₉I₂ electrode.