

Supporting Information for
**Preparation of liquefied bio-stalk carbon Nanofibers and their
application in supercapacitors**

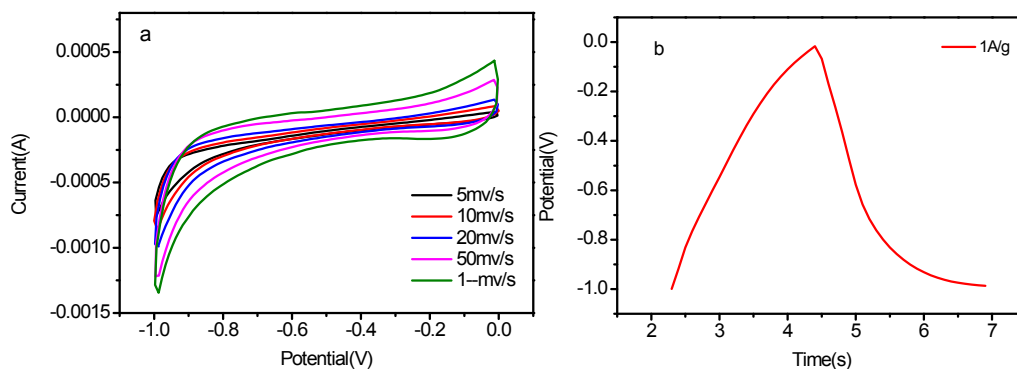


Fig. S1 Electrochemical performance of the blank Ni-foam measured in a three-electrode system. (a) CV curves for the blank Ni-foam at scan rates ranging from 5 to 100 mVs^{-1} ; (b) galvanostatic charge-discharge curves of all the blank Ni-foam at the current density of 1 A g^{-1} .