Supporting Information

Facile synthesis of novel $CuCo_2S_4$ nanospheres for coaxial fiber supercapacitors

Qiufan Wang, Xiao Liang, Depeng Yang, Daohong Zhang*

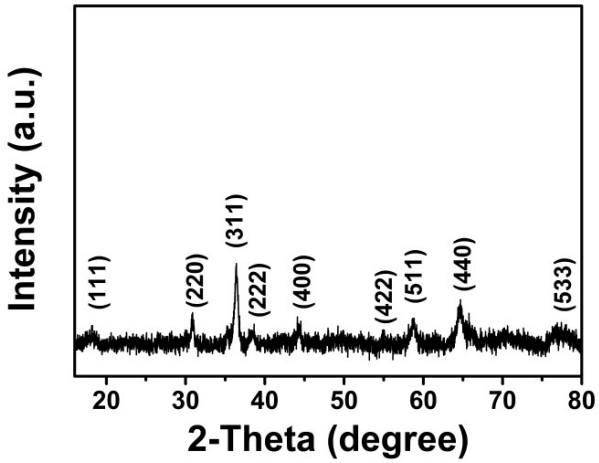

Figure S1. XRD pattern of as-fabricated $CuCo_2O_4$ sample.

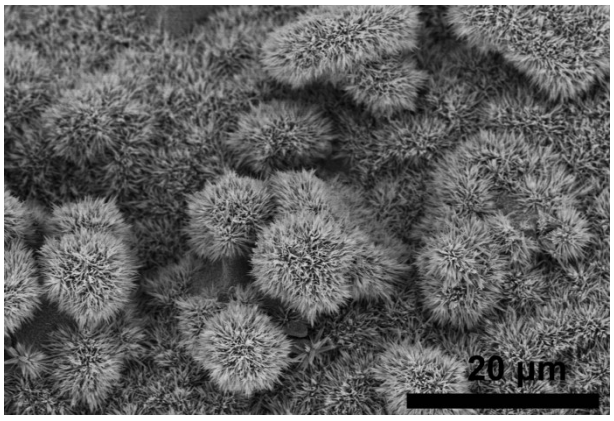

Figure S2. The SEM of the $CuCo_2O_4$ when the urea is 7 mmol.

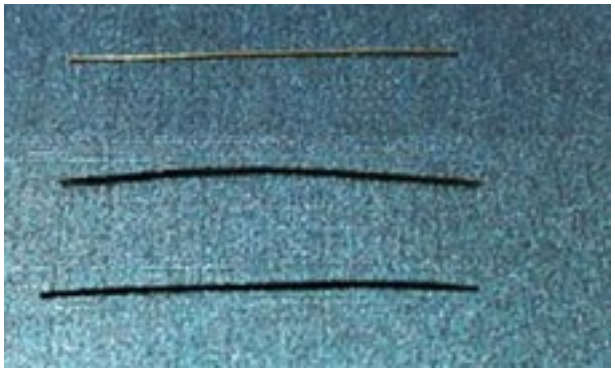

Figure S3. The photos of pure Ti wire, $CuCo_2O_4$/Ti and $CuCo_2S_4$/Ti, respectively.

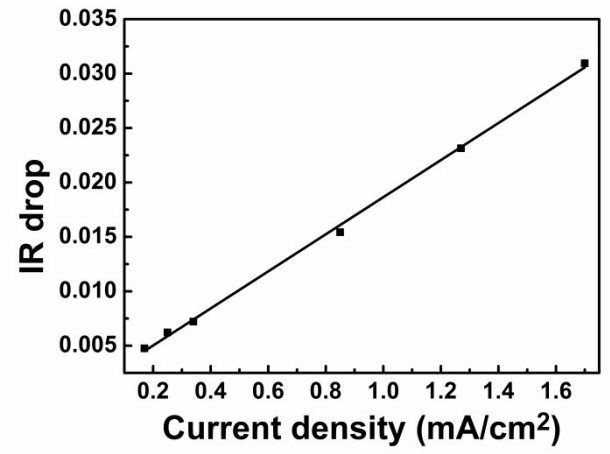

Figure S4. IR drop as a function of current density.

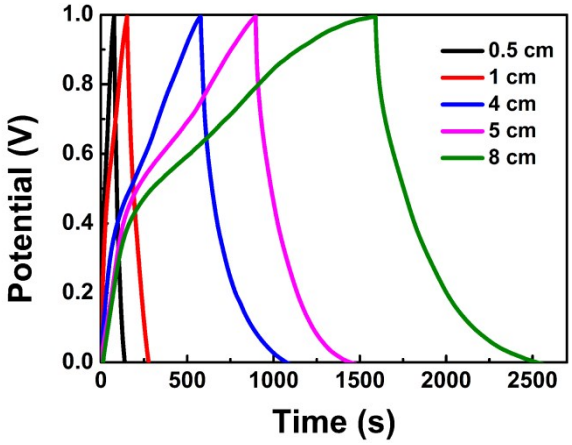

Figure S5. The galvanostatic charge-discharge curves of the fiber SC with different length.

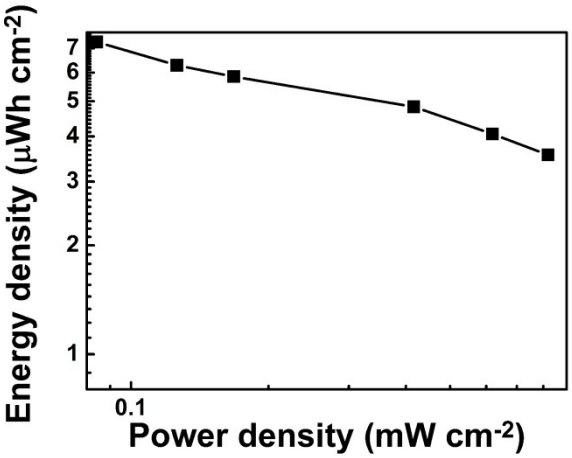

Figure S6. Ragone plot.