The Preparation of N, P-Doped NiSe Nanorod Electrode Materials on Nickel Foam Using the Microwave Method for High-Performance Supercapacitors

Zhen Lu[1], Hongjie Kang[1], Qianwen Duan[1], Chao Lv[2], Rui Liu[1], Feng Feng[1,*], Haidong Zhao[1,*]

[1] School of Chemistry and Chemical Engineering, Shanxi Datong University, Datong, 037009, China
[2] School of Coal Engineering, Shanxi Datong University, Datong, 037009, China
* Correspondence: feng-feng64@263.net (F. F.); zhaohd@sxdtdx.edu.cn (H. Z.)

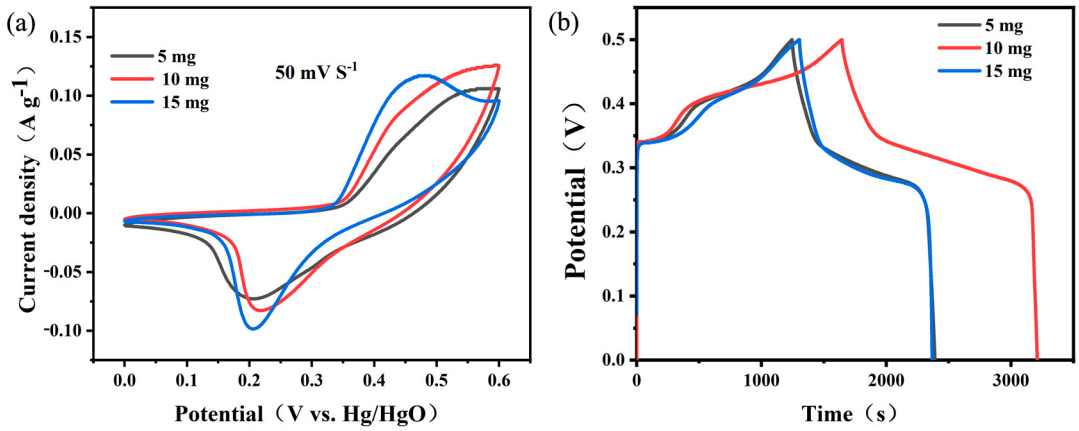

Fig. S1 (a) cyclic voltammetry curve and (b) galvanostatic charge-discharge curve of different N,P dopant precursor contents.