

Interfaced FeS/g-C₃N₄ Hybrid Material for Charge Transport in Supercapacitors

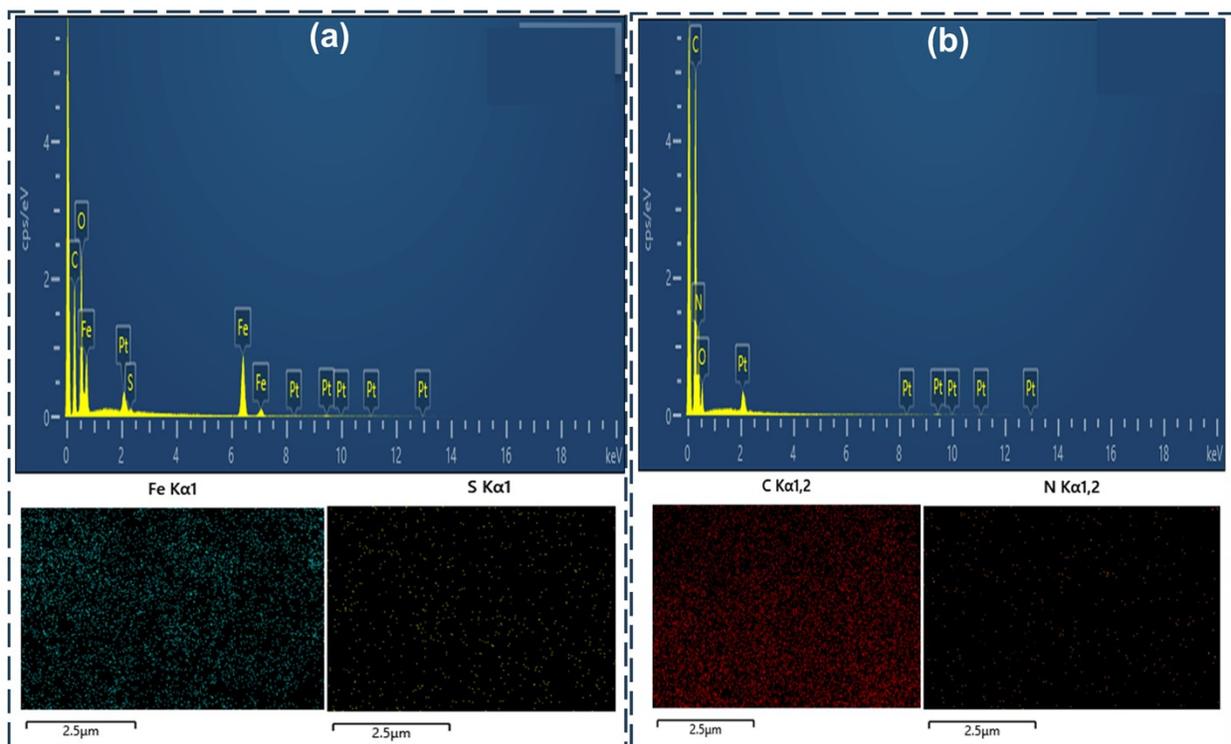


Figure S1. (a) Displays the EDX spectrum and elemental mapping of pure FeS. Similarly, (b) shows the EDX and elemental mapping of pristine g-C₃N₄.

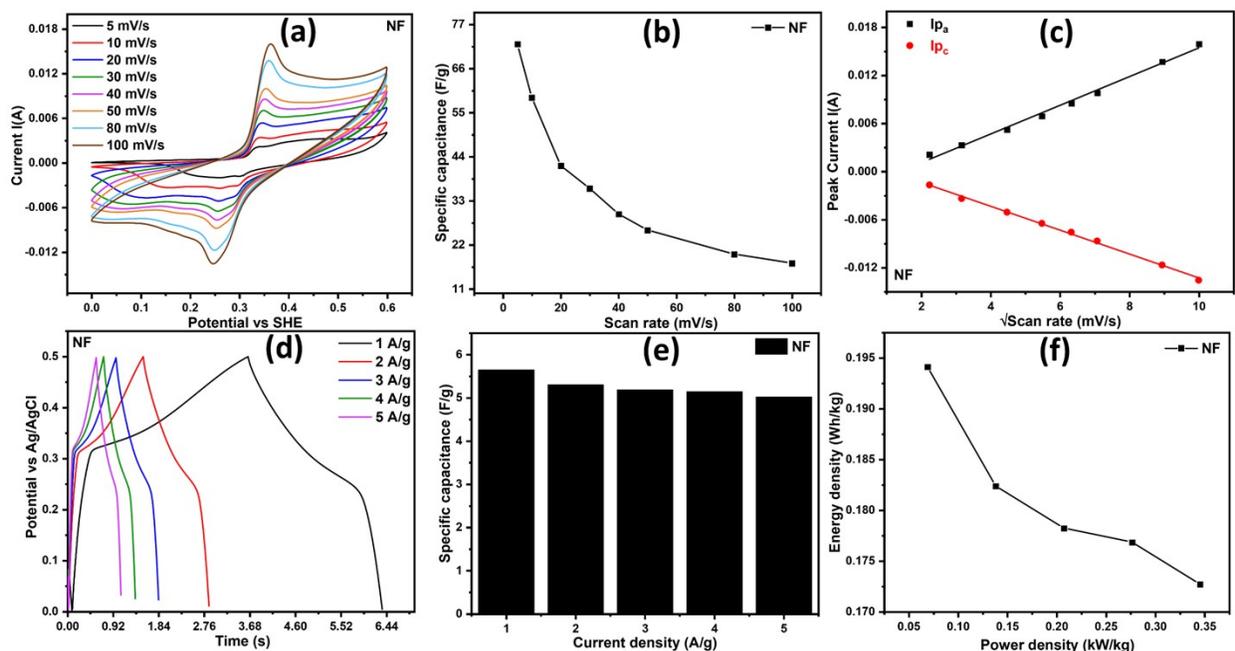


Figure S2. (a) CV cycles (b) scan rate versus specific capacitance plot profile, (c) scan rate versus peak current plot, (d) GCD plot (e) specific capacitance versus current density plot and (e) Ragone plot for FeS/g-C₃N₄.