

Supporting Information

Encapsulating NiCo_2O_4 inside metal-organic framework sandwiched graphene oxide

2D composite nanosheets for high-performance lithium-ion batteries

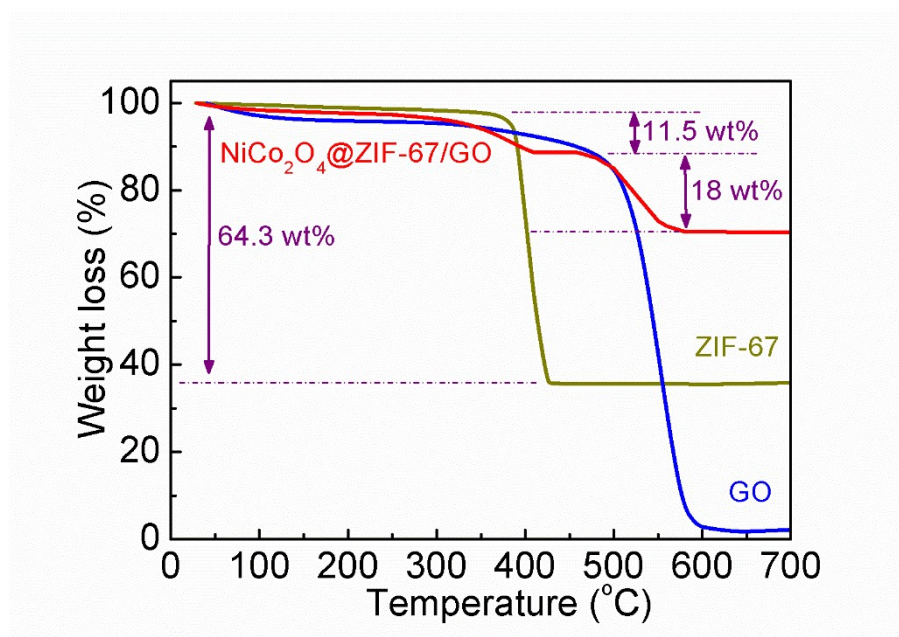


Figure S1. TGA curves of the as-prepared $\text{NiCo}_2\text{O}_4@ZIF-67/GO$, ZIF-67 and GO.

TGA analysis was carried out from room temperature to 700 °C at a heating rate of 10 °C min^{-1} in air.

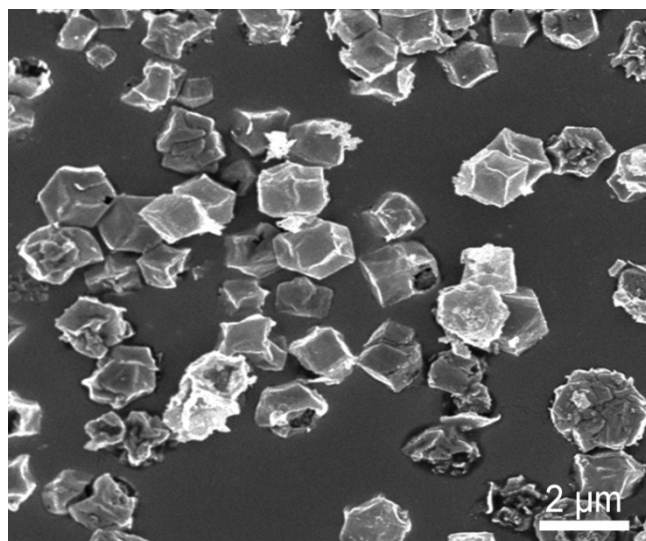


Figure S2. SEM image of the as-prepared NiCo₂O₄@ZIF-67.

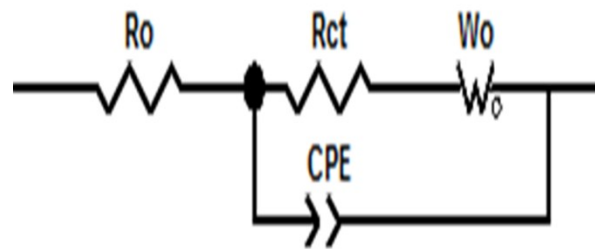


Figure S3. Electrical equivalent circuit for fitting the impedance spectra.