

Supporting Information: A Facile Method to In-Situ Synthesize Porous Ni₂GeO₄ Nano-Sheets on Nickel Foam as Advanced Anode Electrodes for Li Ion Batteries

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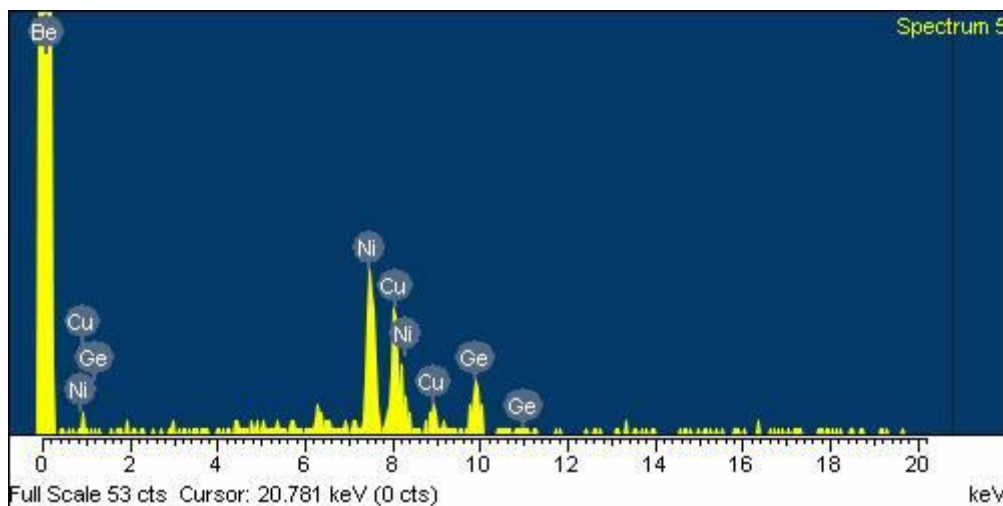


Figure S1. Energy dispersive X-ray spectroscopy (EDS) spectrum of the precursor.

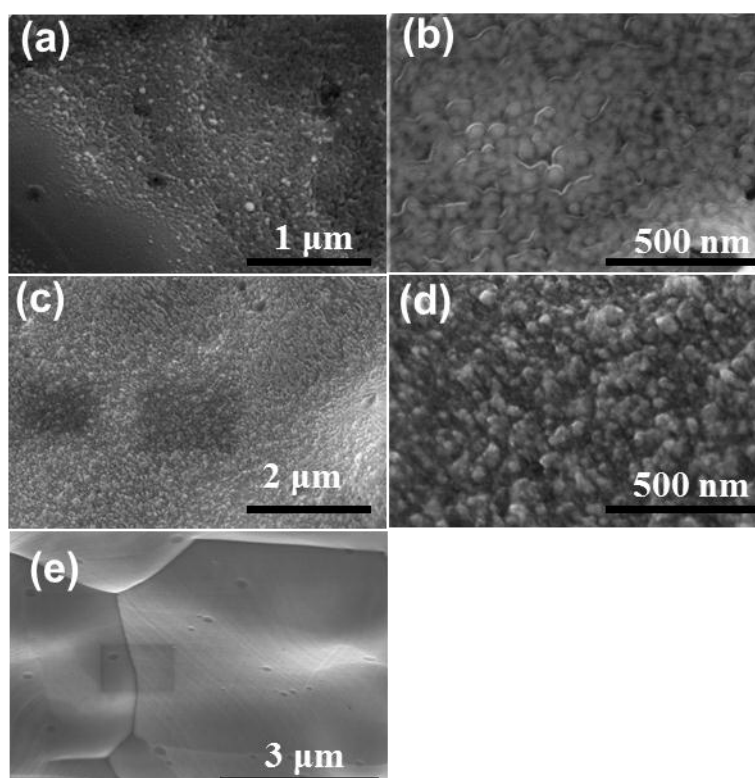


Figure S2. SEM images of as-prepared samples. (a,b) without controlling the pH, (c,d) without adding GeO₂, (e) without adding NH₄OH and GeO₂.

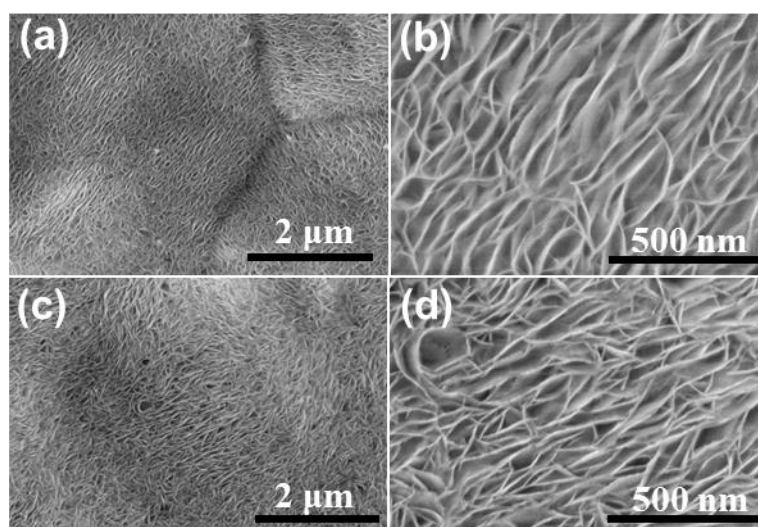


Figure S3. SEM images of as-prepared samples with different reaction time. (a,b) 3h and (c,d) 12 h.

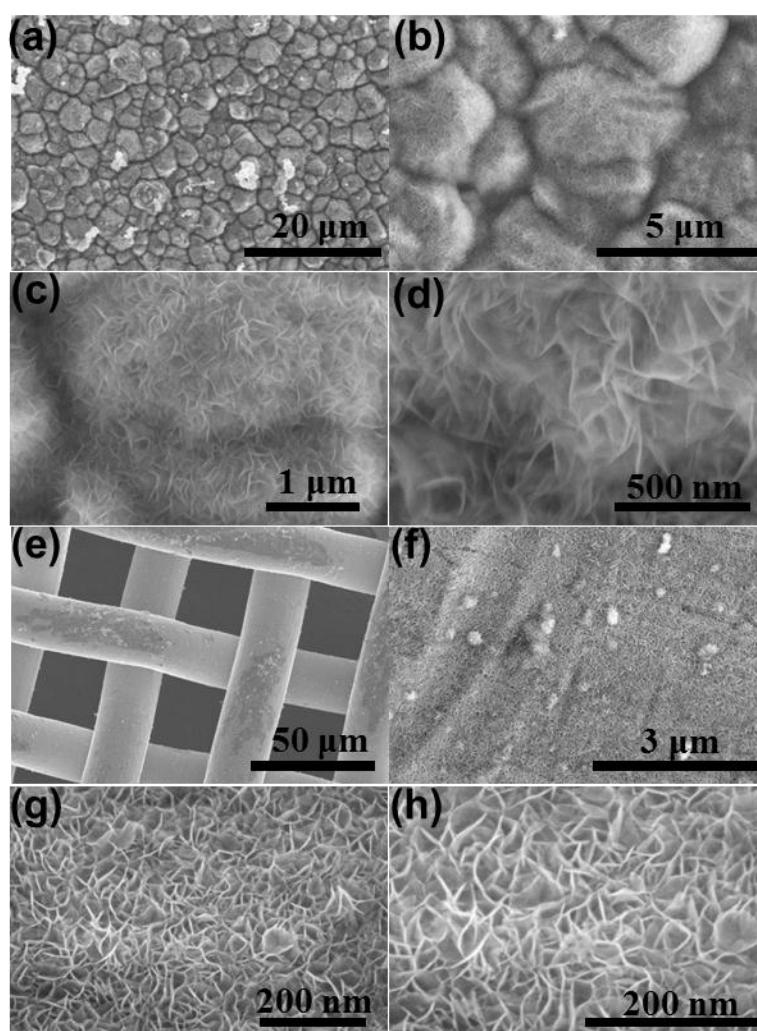


Figure S4. SEM images of as-prepared nano-sheet precursor at different conductive substrate. (a–d) on Cu foil and (e–h) on stainless steel wire.

