

Zinc as a Promising Anodic Material for All-Solid-State Lithium-Ion Batteries

Supplementary Information

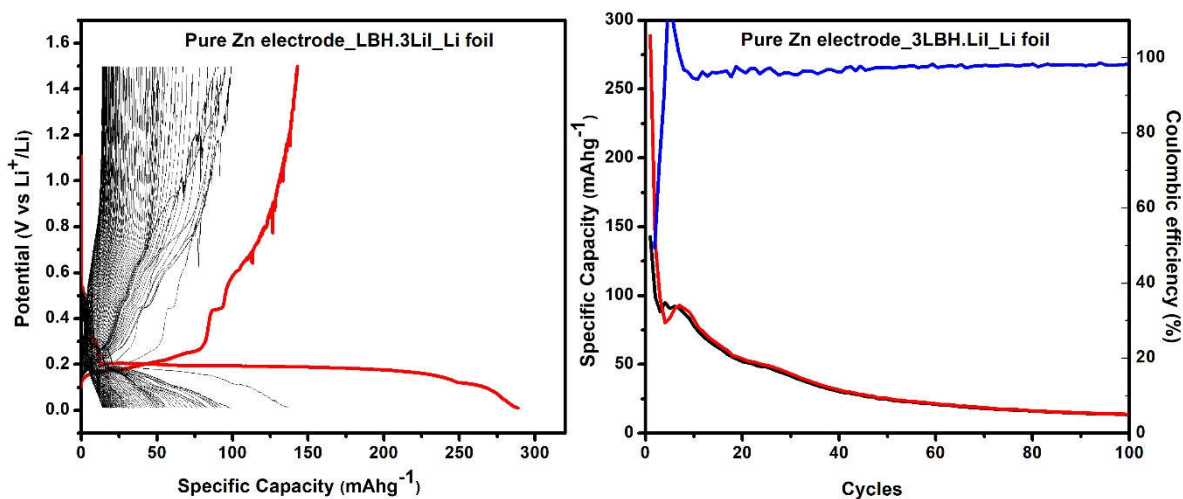


Figure S1. Galvanostatic charge/discharge curve for Zn/ $\text{LiBH}_4 \cdot \text{Li}$ /Li foil coin cell (left); cyclic stability and coulombic efficiency of the same coin cell.