

Connecting the morphological and crystal structural changes during the conversion of lithium hydroxide monohydrate to lithium carbonate using multi-scale X-ray scattering measurements

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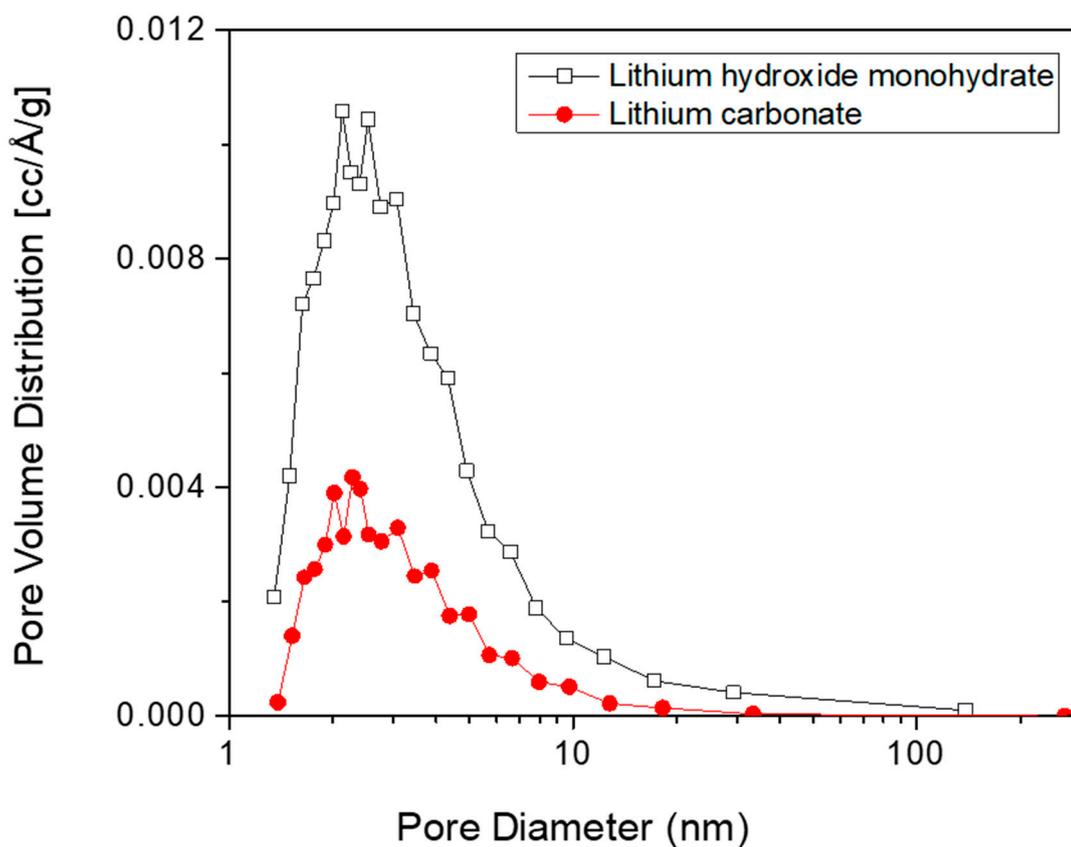


Figure S1. The pore volume distributions of lithium hydroxide monohydrate and lithium carbonate determined using the BET method.