Supporting Information

Characteristics of precursor powders of nickel-rich cathode material prepared by spray drying process using water-soluble metal salts

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**Figure S1.** Morphologies of the aggregated powders by second step spray drying process: (a) and (b) before post-treatment, (c) and (d) after post-treatment at 750 °C.
Figure S2. (a) N₂ adsorption and desorption isotherms and (b) pore size distributions of the aggregated powders formed by the second step spray drying process before and after post-treatment.