

The solid-state chelation synthesis of $\text{LiNi}_{1/3}\text{Co}_{1/3}\text{Mn}_{1/3}\text{O}_2$ as a cathode material for lithium-ion batteries

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Supporting Information

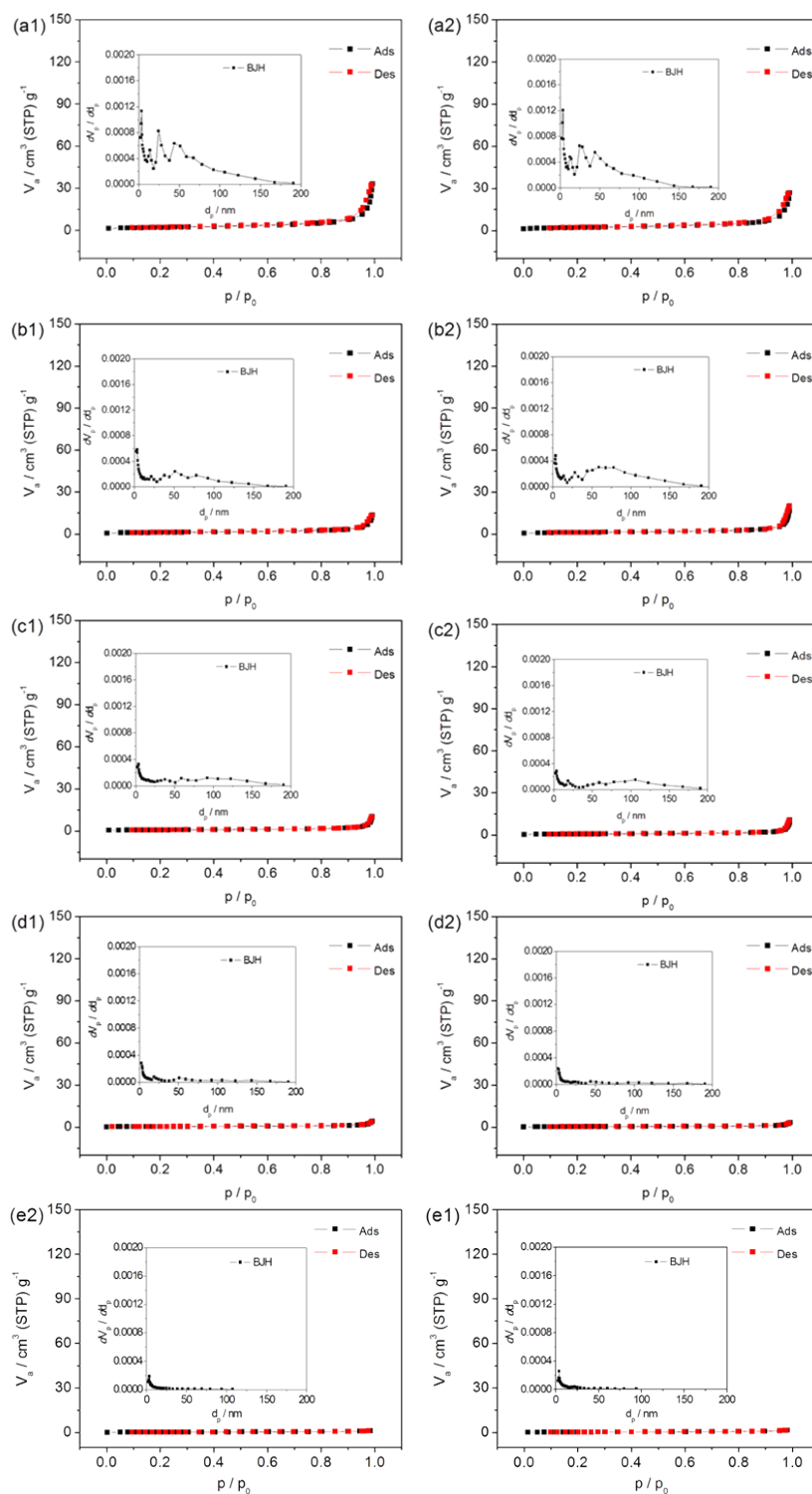


Fig. 15. Adsorption/desorption curves for CA (a1–e1) and CP (a2–e2): (a1) and (a2) 700 °C, (b1) and (b2) 800 °C, (c1) and (c2) 850 °C, (d1) and (d2) 900 °C, (e1) and (e2) 900 °C; The inset images are the corresponding BJH pictures.