Electronic Supplementary Information

On the reproduction of $Li_3Fe_2(HPO_3)_3Cl$—a short discussion on "$Li_3Fe_2(HPO_3)_3Cl$: an electroactive iron phosphite as a new polyanionic cathode material for Li-ion battery"

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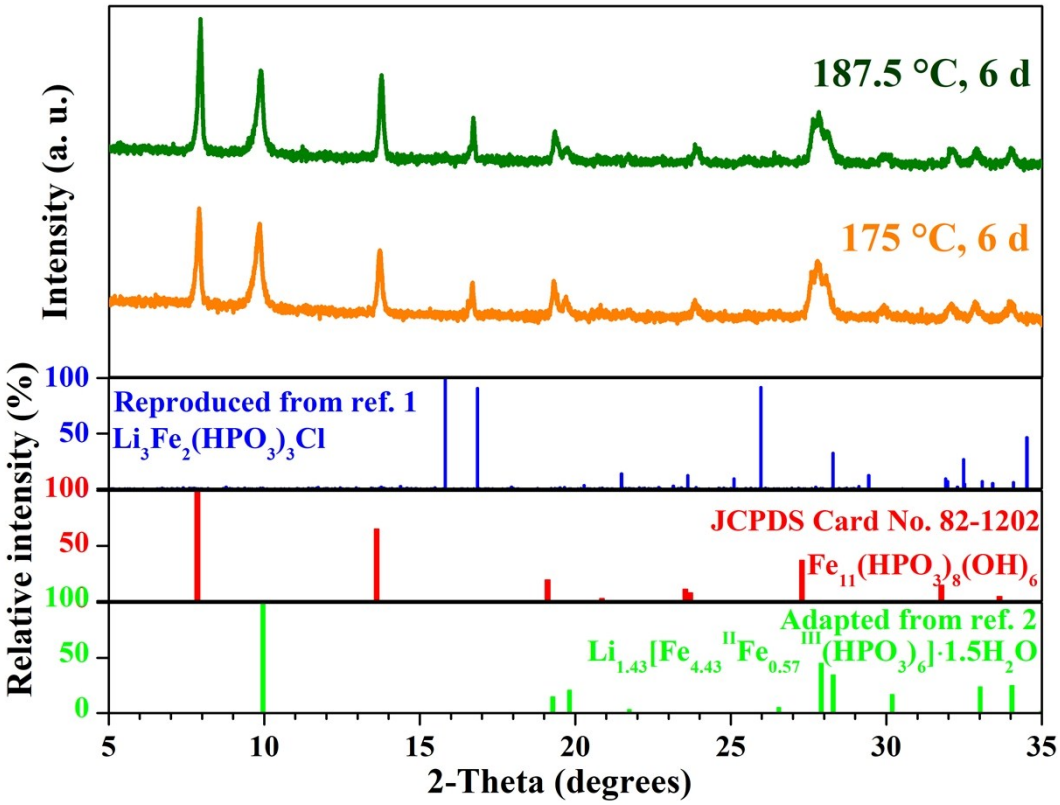

Fig. S1 The zoom-in XRD patterns of the particles synthesized by hydrothermal reaction at 175 °C and 187.5 °C for 6 days[3]

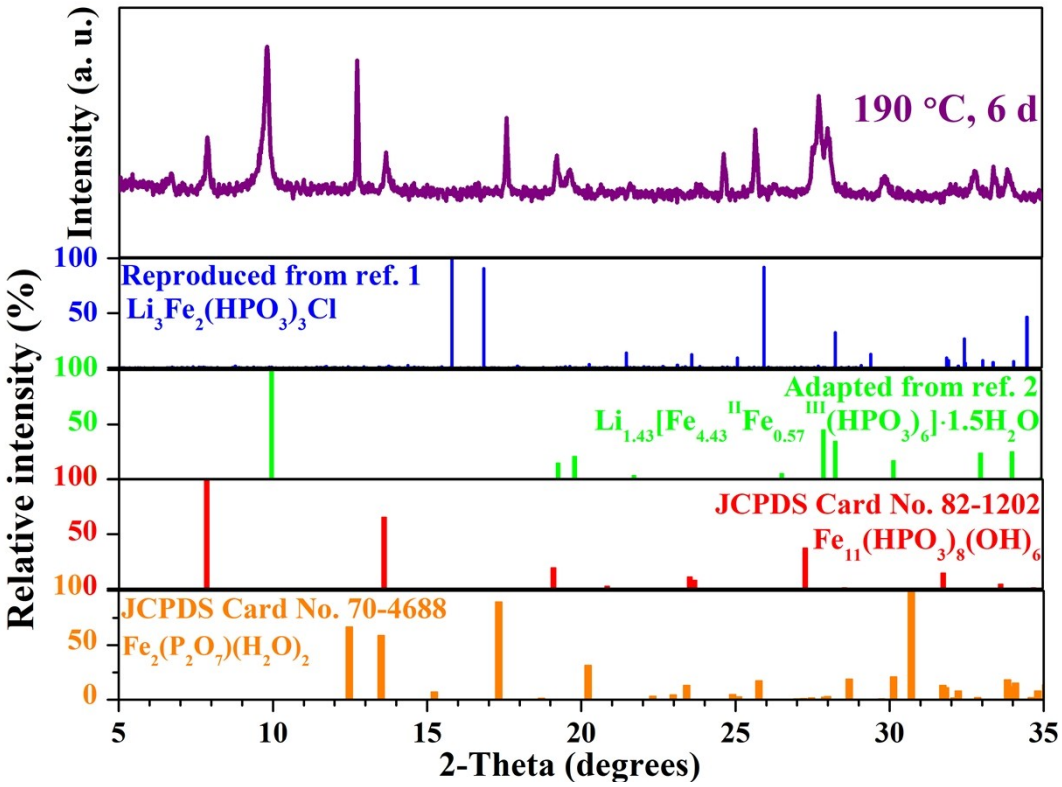

Fig. S2 The zoom-in XRD patterns of the particles synthesized by hydrothermal reaction at 190 °C for 6 days[3]