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Supplementary Information for

Thermally Activated Manganese 1,4-Benzenedicarboxylate Metal Organic Framework with High Anodic Capability for Li-Ion Battery

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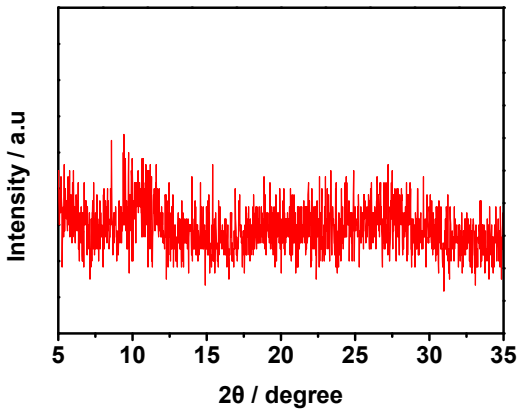

Fig. S1. XRD patterns of the charged Mn-1,4-BDC@200.

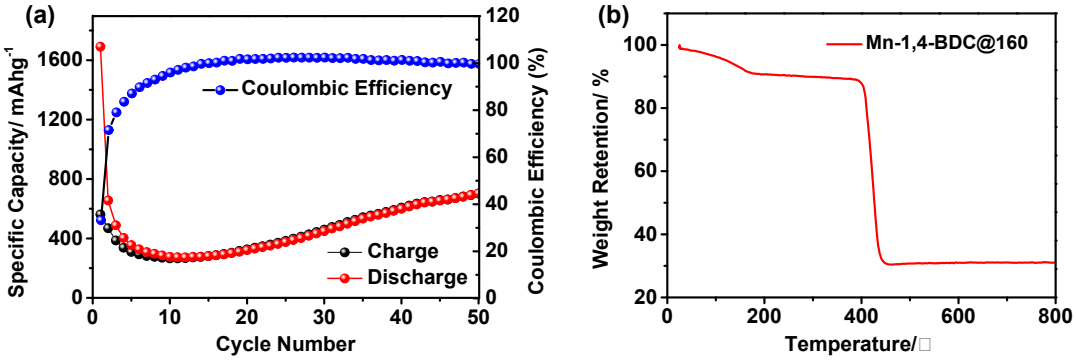

Fig. S2 (a) Cyclic performance of Mn-1,4-BDC@160 at a current density of 100 mA g^{-1}; (b) TG curve of Mn-1,4-BDC@160.