## **Supporting Information**

Facile synthesis of hollow sphere amorphous MnO<sub>2</sub>: formation mechanism, morphology and effect of bivalent cation-containing electrolyte on its supercapacitive behavior

Y. Munaiah, S. Gnana Sundararaj, T. Prem Kumar, P. Ragupathy \*

Figure S1. Selected area electron diffraction pattern of MnO<sub>2</sub> hollow spheres.









