Electronic Supplementary Material (ESI) for Journal of Materials Chemistry A

Supporting Information

Facile synthesis of hollow sphere amorphous MnO_2: formation mechanism, morphology and effect of bivalent cation-containing electrolyte on its supercapacitive behavior

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Figure S1. Selected area electron diffraction pattern of MnO_2 hollow spheres.

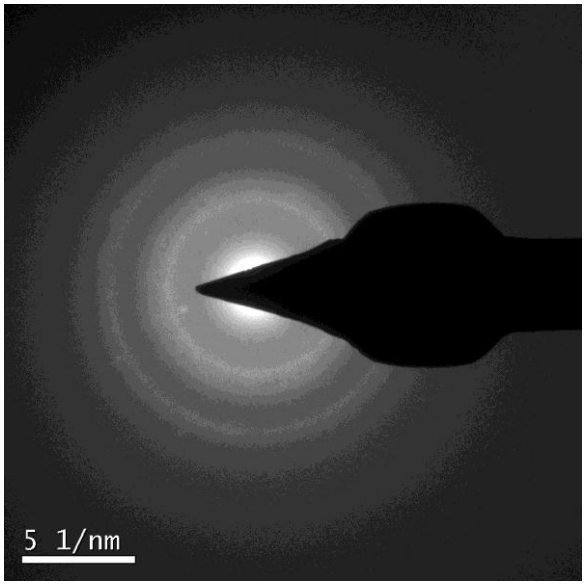

Figure S2. Variation of specific capacitance of MnO_2 hollow spheres with the amount of Super P.

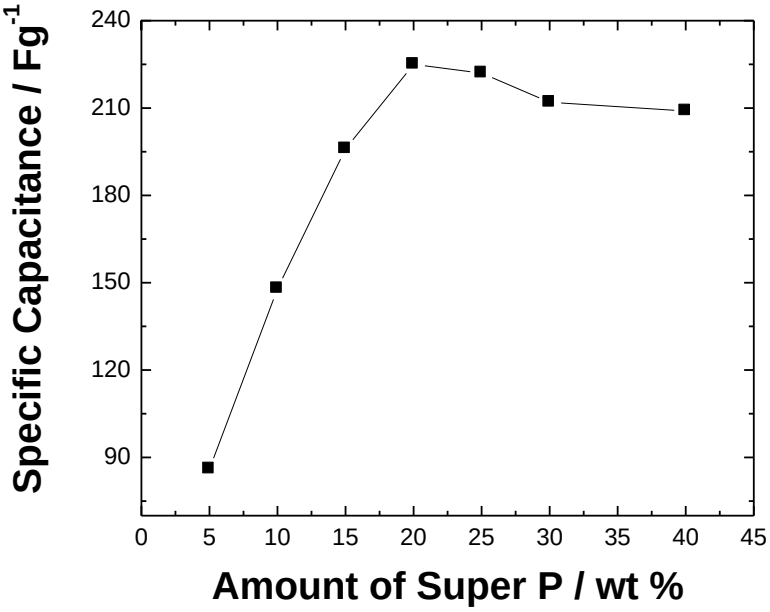

Figure S3. Variation of specific capacitance with the loading of MnO_2 hollow spheres.