Supporting Information

Polyethylene Glycol-Induced Self-Assembly to Synthesize Ordered Mesoporous Polymer with Two-Dimensional Hexagonal Structure

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Fig. S1 Cyclic voltammogram of OMC-800 and AC at sweep rate of 10 mV/s.

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Fig. S2 The mass specific capacitance retention ratio as a function of sweep rates from 5 to 300 mV/s for OMC-800 and AC.

Fig. S3 DFT pore size distribution of AC.