

Supporting Information

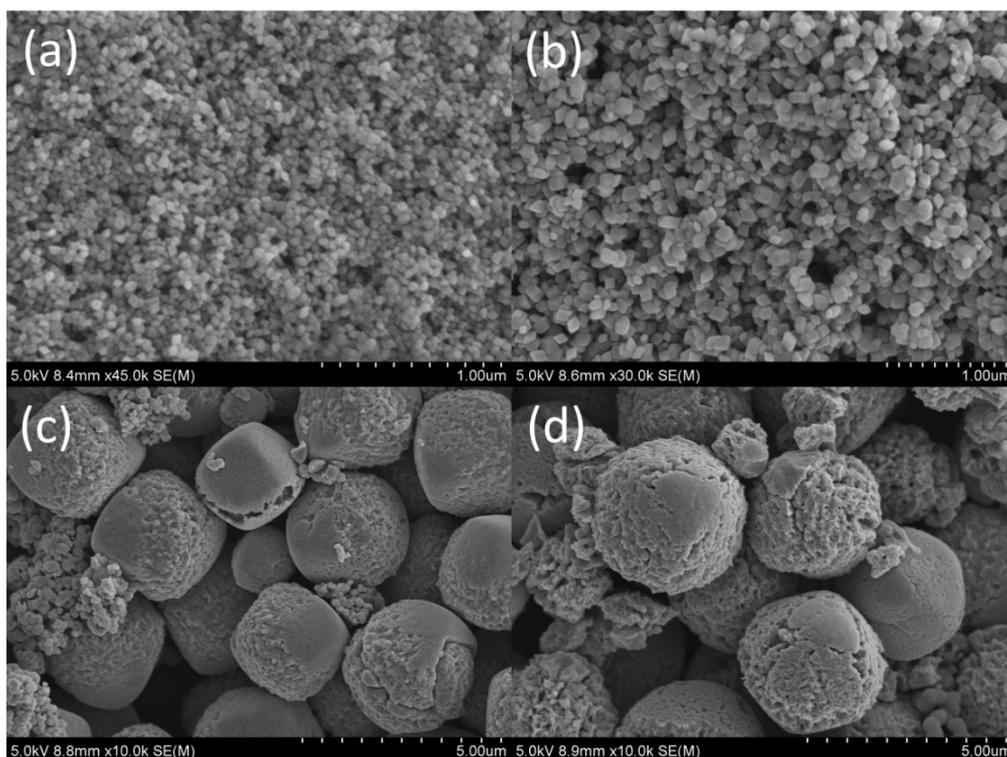


Fig. S1 Typical SEM images of samples obtained at 180 °C for different amounts of $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$ template by A-GMA: a 3.13mg/L, b 6.25mg/L, c 33.75mg/L, d 50.63mg/L

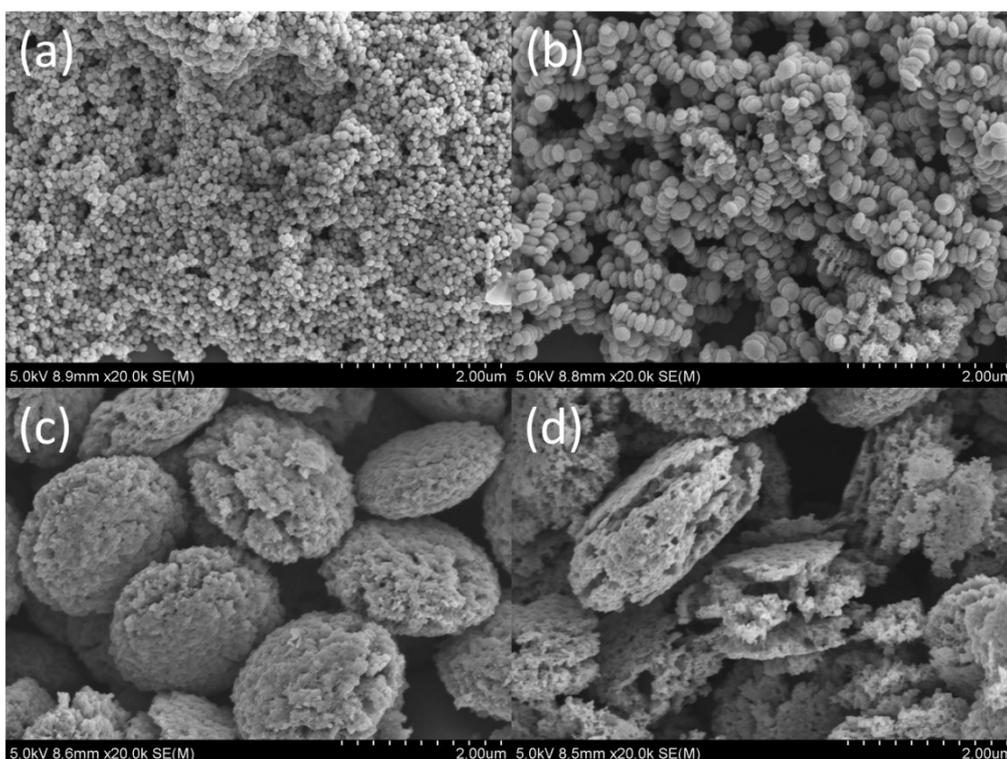


Fig. S2 Typical SEM images of samples obtained at 180 °C for different amounts of $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$ template by H-GMA: a 3.13mg/L, b 6.25mg/L, c 33.75mg/L, d 50.63mg/L

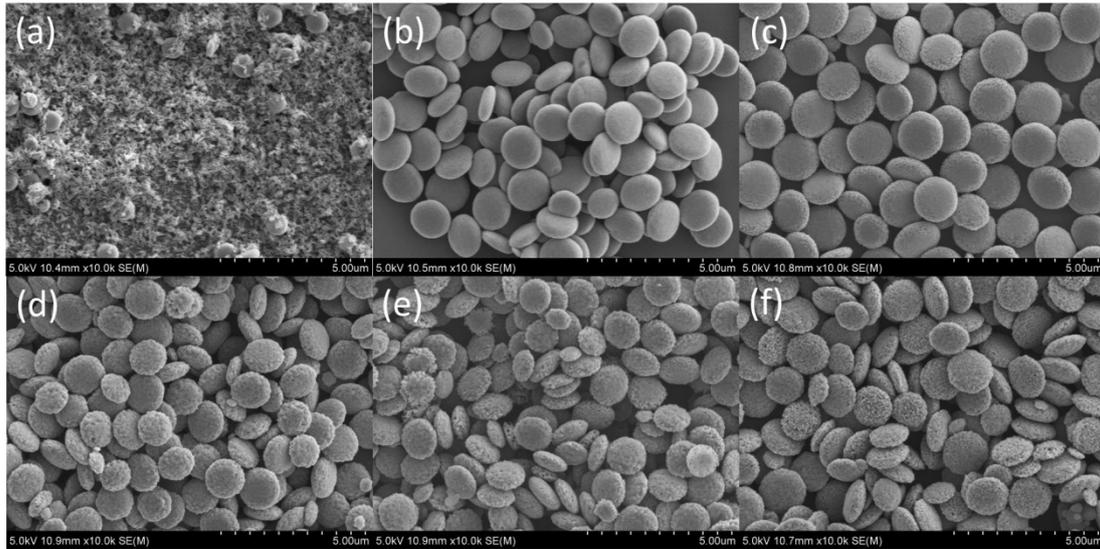


Fig. S3 Typical SEM images of samples prepared at 180°C (template by H-GMA) for different reaction time: a 1h, b 3h, c 5h, d 18h, e 24h, f 48h

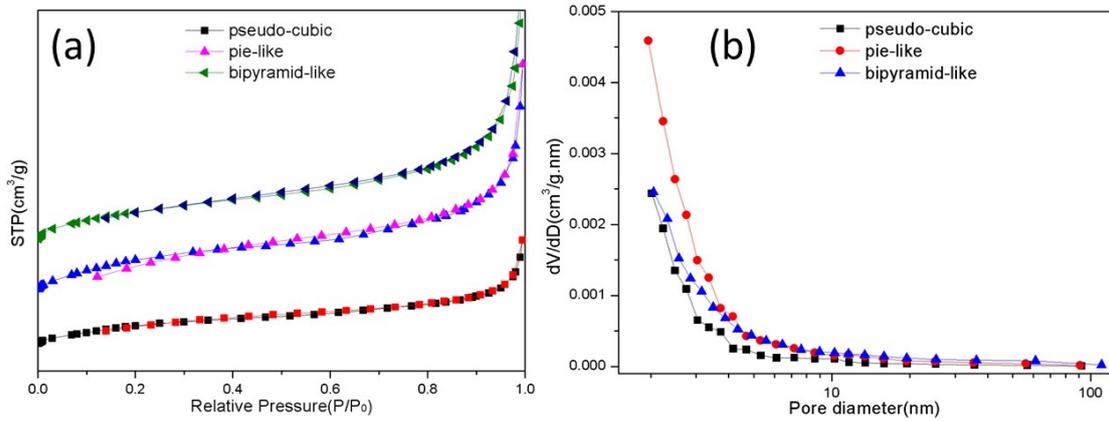


Fig. S4 N_2 adsorption–desorption isotherm and pore size distribution curves of as synthesis samples