

Supplementary Information

High performance MWCNT-Pt nanocomposite-based cathode for passive direct methanol fuel cells

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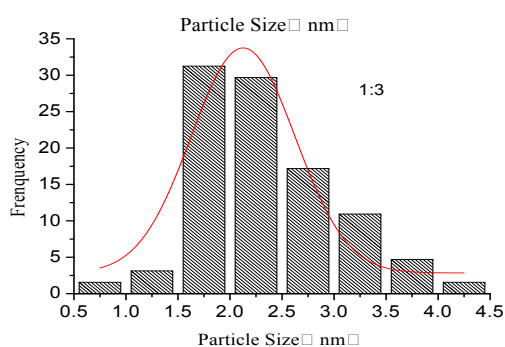
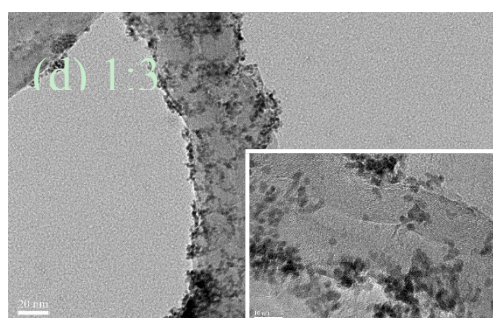
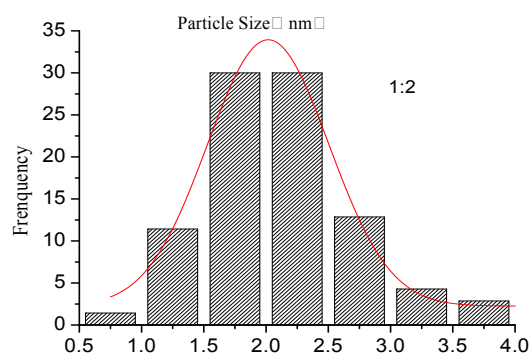
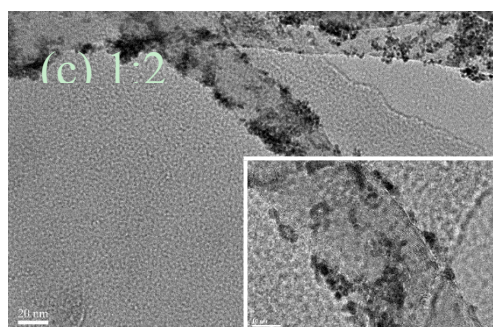
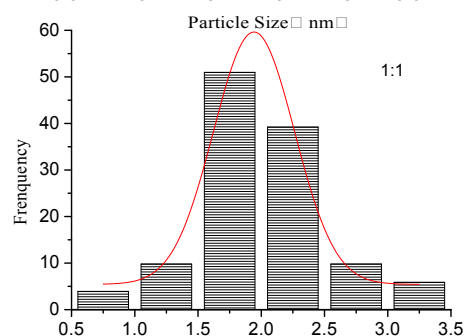
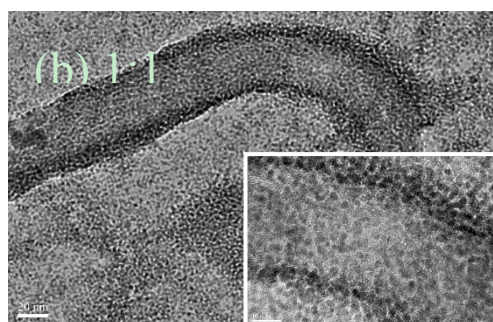
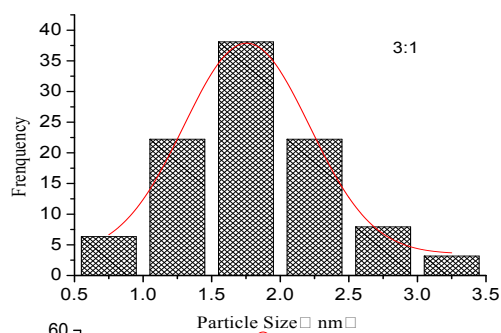
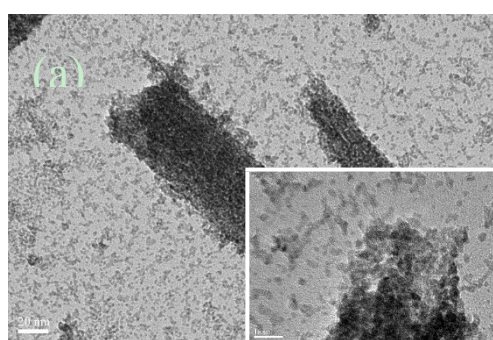


Fig. S1. TEM & HRTEM images and the corresponding particle size distribution histograms of different mass ratios of Pt and MWCNT: (a) 3:1, (b) 1:1, (c) 1:2, (d) 1:3