Support Information

Water-assisted growth few-layer graphene on carbon nantoube by the chemical vapor deposition method

Jian-Min Feng a,b and Ye-Jing Dai * a

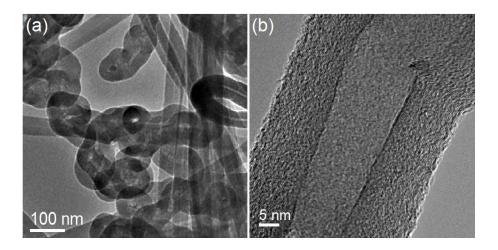


Fig. S1 Transmission electron microscopy images of carbon nanotubes prepared from ferrocene and thiophene dissolved in ethanol and water via a continuous double-injection chemical vapor deposition process