Supporting Information

Carbon Nanotubes Contain Residual Metal Catalyst Nanoparticles Even after Washing with Nitric Acid at Elevated Temperature Because These Metal Nanoparticles Are Sheathed by Several Graphene Sheets

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Figure S1......Page S-2

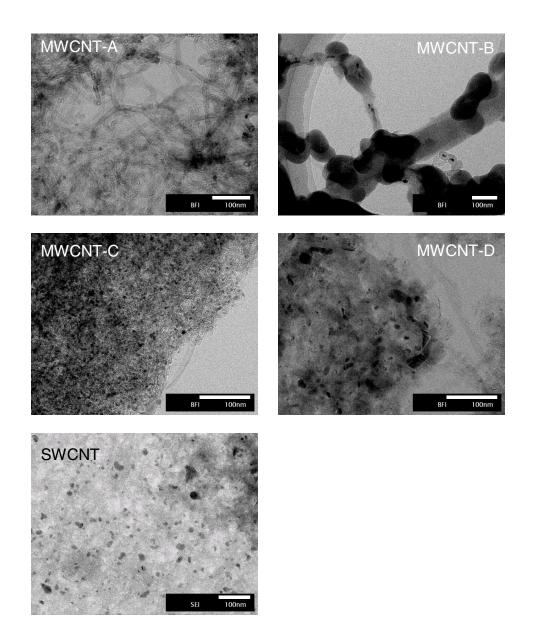


Figure S1. TEM images of as-received multi wall and single wall carbon nanotube materials before 'washing' with concentrated nitric acid at 80°C.