

**Nanographite Impurities within Carbon  
Nanotubes are responsible for their Stable and  
Sensitive Response Towards Electrochemical  
Oxidation of Phenols**

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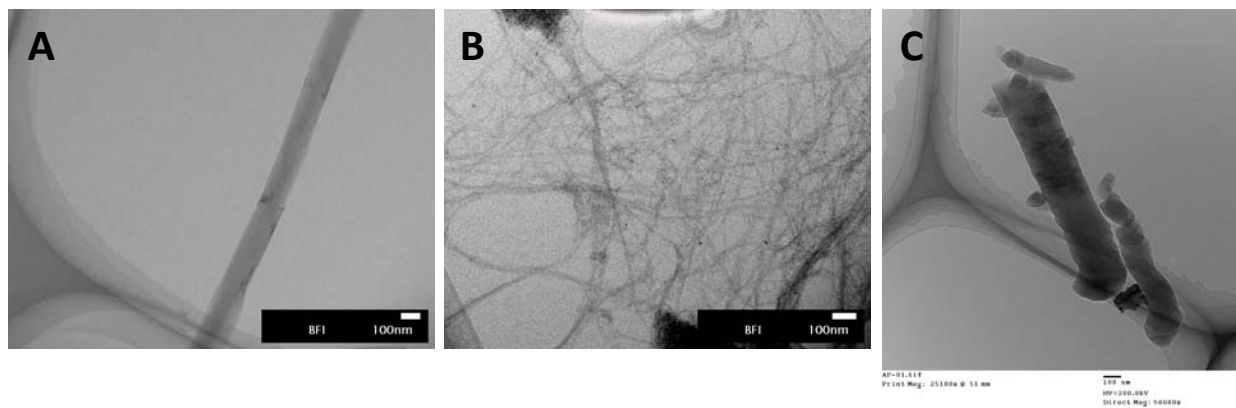


Figure S-1. TEM images of A) pure CNT, B) DWCNT and C) nanographite. Scale bars in all cases 100 nm.