An Efficient, Soluble, and Recyclable Multiwalled Carbon Nanotubes-Supported TEMPO for Oxidation of Alcohols

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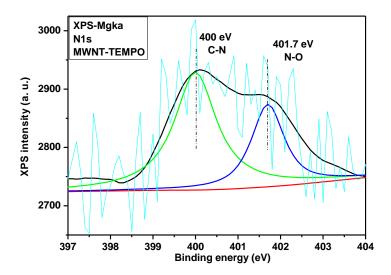


Figure S1. Deconvolution of the XPS N1s peaks of the MWNTs-TEMPO. Deconvolution of the XPS N1s peak confirmed the presence of nitroxid functions onto the MWNTs surface at 400 eV. A peak at 400 eV is assigned to C-N, the other is correspond to N-O (401.7 eV).

