

Supplementary Materials: Simple Process for Sidewall Modification of Multi-Walled Carbon Nanotubes with Polymer Side Chain Radicals Generated by Ultraviolet-Induced C–Cl Bond Dissociation of Polystyrene Derivatives

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Supplementary information for “Simple Process for Sidewall Modification of Multi-walled Carbon Nanotubes with Polymer Side Chain Radicals Generated by Ultraviolet-induced C–Cl Bond Dissociation of Polystyrene Derivatives”

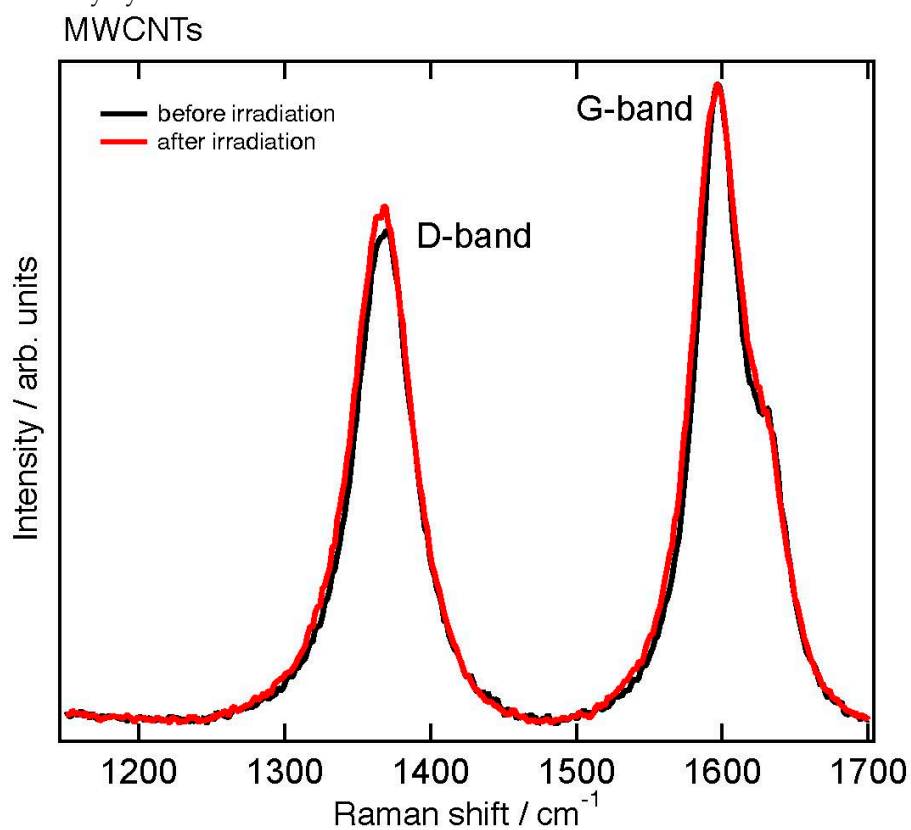


Figure S1. Raman spectra observed for multi-walled carbon nanotubes before and after ultraviolet irradiation.