Supplementary Information

Quantification of Carbon Nanotubes in Polymer Composites

T. Nosaka, a R. Lankone, b Y. Bi, c D. H. Fairbrother, b P. Westerhoff, c P. Herckes d *

a School for Engineering of Matter, Transport and Energy, Arizona State University, Tempe, AZ 85287-
6106, United States

b Department of Chemistry, Johns Hopkins University, Baltimore, MD 21218, United States

c School of Sustainable Engineering and the Built Environment, Arizona State University, Box 3005,
Tempe, AZ 85278-3005, United States

d School of Molecular Sciences, Arizona State University, Tempe, AZ 85287-1604, United States

*Corresponding author, Pierre.Herckes@asu.edu

S1. Quantification results by PTA with different mass loadings of neat MWCNTs
S2. TEM image of SWCNT showing metal catalysts (dark dots).