



## CORRIGENDUM

# Long-term intravenous administration of carboxylated single-walled carbon nanotubes induces persistent accumulation in the lungs and pulmonary fibrosis via the nuclear factor-kappa B pathway [Corrigendum]

Yue Qin, Suning Li, Gan Zhao, et al. *Int J Nanomedicine*. 2017;12:263–277.

Page 267. In Figure 1 Notes “wt%” should be “wt%<sub>o</sub> in SWNTs powder”.

Page 266. In the right column the data range “6 to 15 nm” should be “5 to 15 nm”.

Page 268. In Figure 2 Notes “1 mL per rat” should be “1 mL/kg body weight”.

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