



Corrigendum to “MWCNTs of different physicochemical properties cause similar inflammatory responses, but differences in transcriptional and histological markers of fibrosis in mouse lungs” [Toxicol. Appl. Pharmacol., 284 (2015) 16–32]

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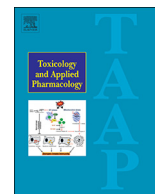
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Corrigendum

Corrigendum to “MWCNTs of different physicochemical properties cause similar inflammatory responses, but differences in transcriptional and histological markers of fibrosis in mouse lungs” [Toxicol. Appl. Pharmacol., 284 (2015) 16–32]

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The authors regret to inform that the accession number on page 21, which links to the complete DNA microarray results for CNT_{Small} and CNT_{Large} exposures in the Gene Expression Omnibus database at NCBI,

is incorrect. The correct accession number is: GSE55286.

The authors would like to apologise for any inconvenience caused.

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