

## CORRECTION

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Cite this: *Environ. Sci.: Nano*, 2018, 5, 1251

## Correction: ROCK inhibitor Y-27632 attenuated early endothelial dysfunction caused by occupational environmental concentrations of carbon black nanoparticles

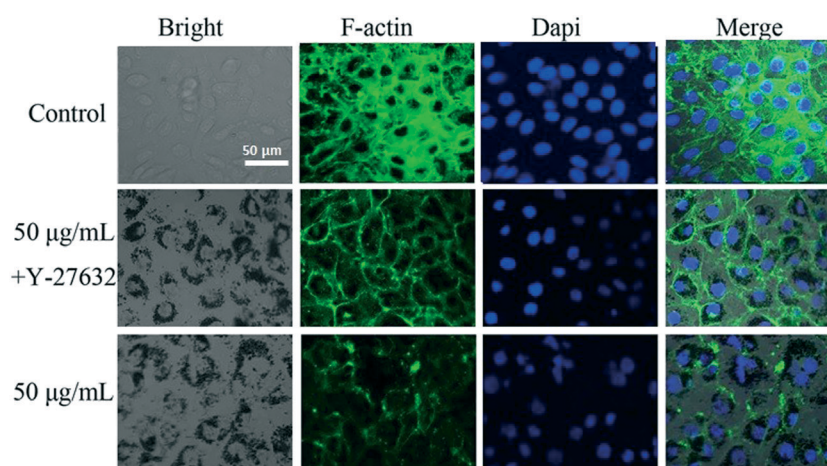
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DOI: 10.1039/c8en90016g

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Correction for 'ROCK inhibitor Y-27632 attenuated early endothelial dysfunction caused by occupational environmental concentrations of carbon black nanoparticles' by J. Y. Yan *et al.*, *Environ. Sci.: Nano*, 2017, 4, 1525–1533.

Regrettably, in the original article, the wrong figures were placed in the “control” group section of Fig. 3E. Different figures from the same experimental control group were erroneously used in the original article. The correct Fig. 3E is shown below.



**Fig. 3** (E) F-actin affected by CBNs and ROCK inhibitor in EA.hy926 cells. The cells were treated with CBNs ( $50 \mu\text{g mL}^{-1}$ ) and/or ROCK inhibitor for 24 h. Cell nuclei and F-actin were stained with DAPI (blue) and phalloidin (green), respectively.

The results of the research were unaffected by this error.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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