

CORRECTION

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Correction: O²-3-Aminopropyl diazeniumdiolates suppress the progression of highly metastatic triple-negative breast cancer by inhibition of microvesicle formation *via* nitric oxide-based epigenetic regulation

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Correction for 'O²-3-Aminopropyl diazeniumdiolates suppress the progression of highly metastatic triple-negative breast cancer by inhibition of microvesicle formation *via* nitric oxide-based epigenetic regulation' by Fenghua Kang *et al.*, *Chem. Sci.*, 2018, 9, 6893–6898.

The authors regret that in the original article two incorrect images were used in Fig. 4b for representing migration tumor cells in the control and TGF- β + 3f (20 nM) groups, and two incorrect images were used in Fig. 4c for representing invasive tumor cells in the TGF- β + 3f (10 nM) and TGF- β + 3f (20 nM) groups.

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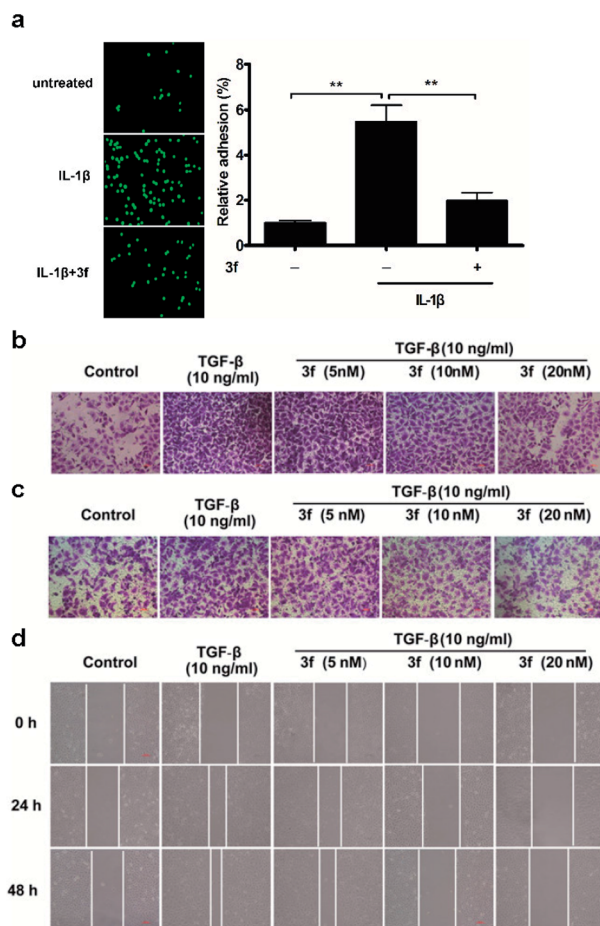


Fig. 4 (a) 3f inhibited adhesion of MDA-MB-231 cells to HUVECs: fluorescence microscopy showed MDA-MB-231 cells (green) adhered to the HUVECs. $^{**}P < 0.01$. (b) 3f inhibited migration of MDA-MB-231 cells. (c) 3f inhibited invasion of MDA-MB-231 cells. (d) 3f inhibited lateral migration of MDA-MB-231 cells. Data are shown as mean \pm SD from each group. Scale bars, 100 μ m.

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

