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Correction: O^2 -(6-Oxocyclohex-1-en-1-yl)methyl diazen-1-ium-1,2-diolates: a new class of nitric oxide donors activatable by GSH/GST π with both anti-proliferative and anti-metastatic activities against melanoma

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Correction for ' O^2 -(6-Oxocyclohex-1-en-1-yl)methyl diazen-1-ium-1,2-diolates: a new class of nitric oxide donors activatable by GSH/GST π with both anti-proliferative and anti-metastatic activities against melanoma' by Chengfeng Bai *et al.*, *Chem. Commun.*, 2017, **53**, 5059–5062.

The authors regret that in the original article incorrect images were used for the “Control” panel in Fig. 2A and for the “COMC-6” panel in Fig. 2B. To completely correct the errors, the experiments presented in Fig. 2A and B were re-performed, and the original images in Fig. 2A and B should be replaced with the new images.

The correct Fig. 2 is presented here. The corrected figure does not affect any results presented in the originally-published version, nor the corresponding text description or the conclusion of the paper.

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

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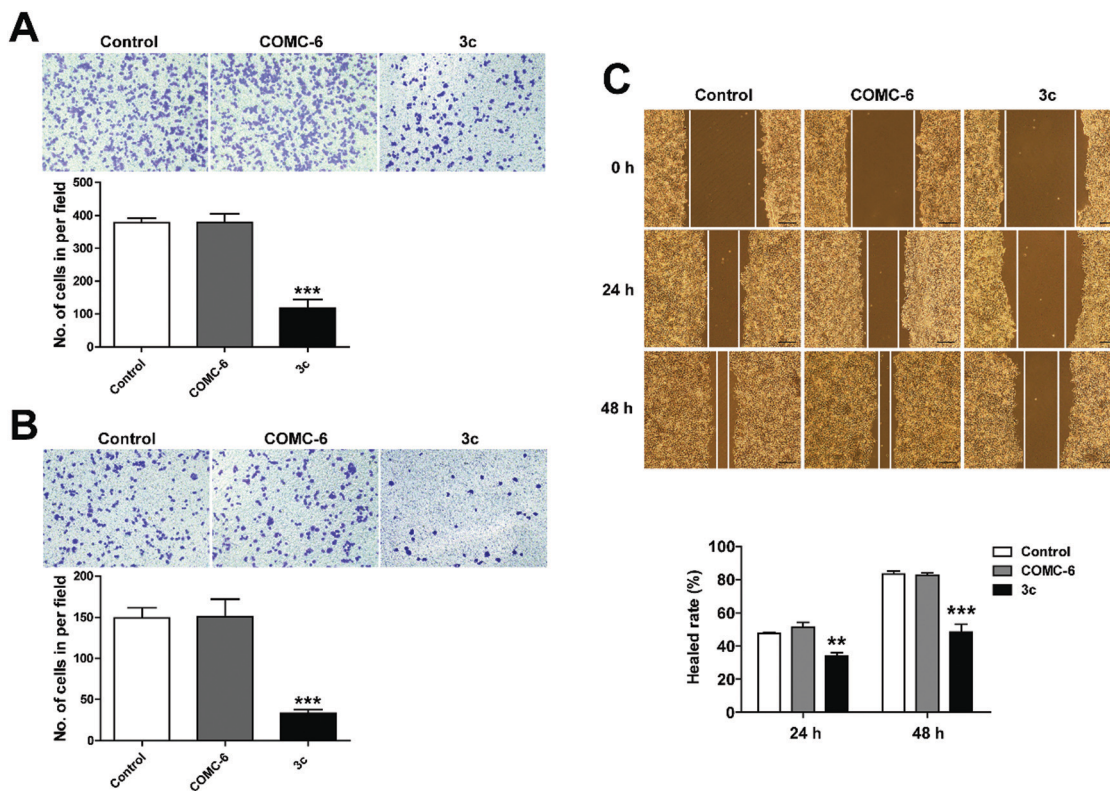


Fig. 2 (A) Effects of compounds on B16-BL6 cell migration. Data were expressed as the mean \pm SD of each group of cells. *** $P < 0.001$. (B) Effects of compounds on B16-BL6 cell invasion. Data were expressed as the mean \pm SD of each group of cells. *** $P < 0.001$. (C) Effects of compounds on B16-BL6 cell lateral migration. Data are expressed as the mean \pm SD of each group of cells. ** $P < 0.01$, *** $P < 0.001$. Scale bars: 200 μ m.

