



Cite this: DOI: 10.1039/d6nr90073a

Correction: MicroRNA-mediated silence of onco-lncRNA MALAT1 in different ESCC cells via ligand-functionalized hydroxyl-rich nanovectors

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DOI: 10.1039/d6nr90073a

rsc.li/nanoscale

Correction for 'MicroRNA-mediated silence of onco-lncRNA MALAT1 in different ESCC cells via ligand-functionalized hydroxyl-rich nanovectors' by Rui-Quan Li *et al.*, *Nanoscale*, 2017, **9**, 2521–2530.

The authors regret that an incorrect siR-M group Transwell assay image was accidentally featured in Fig. 7Bb1 in the original article. The authors now provide the correct siR-M group Transwell assay image (below) and confirm that this change does not affect the results and conclusions presented.

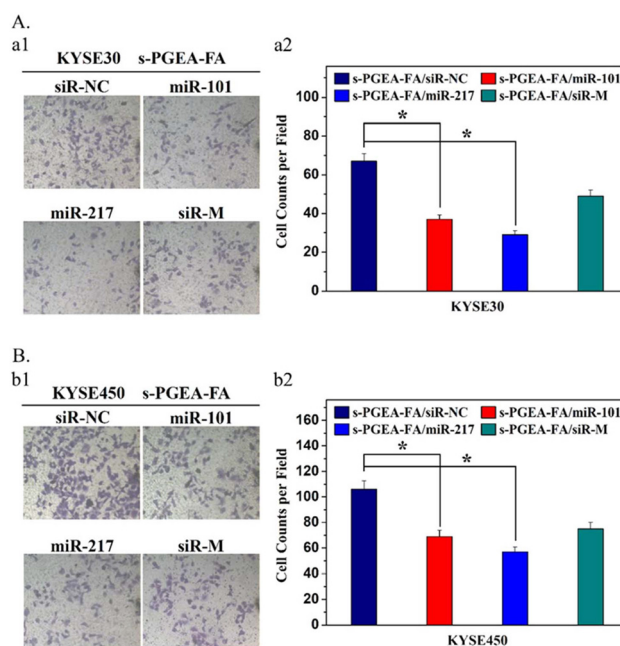


Fig. 7 s-PGEA-FA/miR-101, s-PGEA-FA/miR-217, and s-PGEA-FA/siR-M complexes inhibit the ability of invasion of ESCC cells. Matrigel transwell assays in (A) KYSE30 and (B) KYSE450 cells: (a1 and b1) representative images of cells at the lower wells of chambers after 48 h transfection and (a2 and b2) numbers of cells which were harvested on the surface of lower wells. Error bars represent the standard deviation of three measurements (* $P < 0.05$).

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

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