Correction to: Novel CD44 receptor targeting multifunctional “nano-eggs” based on double pH-sensitive nanoparticles for co-delivery of curcumin and paclitaxel to cancer cells and cancer stem cells

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The original version of this article unfortunately contained an error in the authors' preparation process. Figure 8 has been incorrectly reproduced. We have revised the error in the paper:

Novel CD44 receptor targeting multifunctional
“nano-eggs” based on double pH-sensitive

nanoparticles for co-delivery of curcumin and
paclitaxel to cancer cells and cancer stem cells

The corrected Fig. 8 is shown below:

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Fig. 8 Fluorescence imaging of the cellular uptake of Cur-PTX-NE (nano-eggs) at different times after incubation with MDA-MB-231 cells: **(a)** Cur-PTX-NE (nano-eggs) (pH7.4) and **(b)** Cur-PTX-NE (nano-eggs) (pH 6.5)