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CORRECTION

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Correction: Eliciting an immune hot tumor niche with biomimetic drug-based multi-functional nanohybrids augments immune checkpoint blockade-based breast cancer therapy

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Correction for 'Eliciting an immune hot tumor niche with biomimetic drug-based multi-functional nanohybrids augments immune checkpoint blockade-based breast cancer therapy' by Wei Du *et al.*, *Nanoscale*, 2020, **12**, 3317–3329, https://doi.org/10.1039/C9NR09835F.

The authors regret that the HMGB1 and merge images for 1-MT in Fig. 4d of the original article were incorrect, due to an error when preparing the manuscript. Additionally, the original caption of Fig. 4 did not make clear the repeated number '*n*' for each experiment. The corrected Fig. 4, with an updated caption, is displayed below.

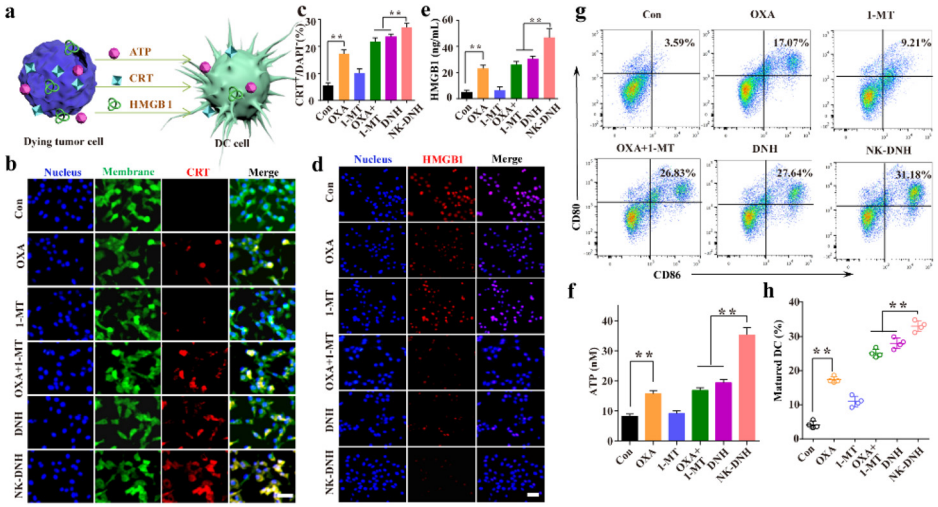

Fig. 4 ICD of tumor cells induced by OXA *in vitro*. (a) Schematic diagram of OXA-induced tumor cell ICD facilitating DC maturation through HMGB1 release, CRT exposure and ATP secretion. (b) CLSM examination, the cell nucleus, surface membrane and CRT were detected by Hoechst 33342, PKH-67, and Alexa Fluor® 647-conjugated anti-CRT antibody, respectively, and (c) quantitative examination of CRT exposure (n = 3). (d) CLSM test and (e) quantitative ELISA examination of HMGB1 release (n = 3). Scale bars, 20 μm. (f) NK-DNH induced a rapid release of ATP (n = 3). (g) *In vitro* maturation of DC ($CD80^+$ and $CD86^+$) induced by tumor cells with different treatment and (h) frequency of matured DC (n = 4). (The data are expressed as mean ± SD. $^{**}p < 0.01$.)

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

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