

CORRECTION



Cite this: *Nanoscale Adv.*, 2022, 4, 4701

Correction: CTL–doxorubicin (DOX)–gold complex nanoparticles (DOX–AuGCs): from synthesis to enhancement of therapeutic effect on liver cancer model

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DOI: 10.1039/d2na90075k

rsc.li/nanoscale-advances

Correction for 'CTL–doxorubicin (DOX)–gold complex nanoparticles (DOX–AuGCs): from synthesis to enhancement of therapeutic effect on liver cancer model' by Qiqian Liu *et al.*, *Nanoscale Adv.*, 2020, 2, 5231–5241. <https://doi.org/10.1039/D0NA00758G>.

The authors regret that the TEM image and the values from the distribution histogram of nanoparticles were incorrectly shown in Fig. 1A and A1, respectively, appearing in the original article and in the graphical abstract in the online version.

The corrected version of Fig. 1 is shown below:

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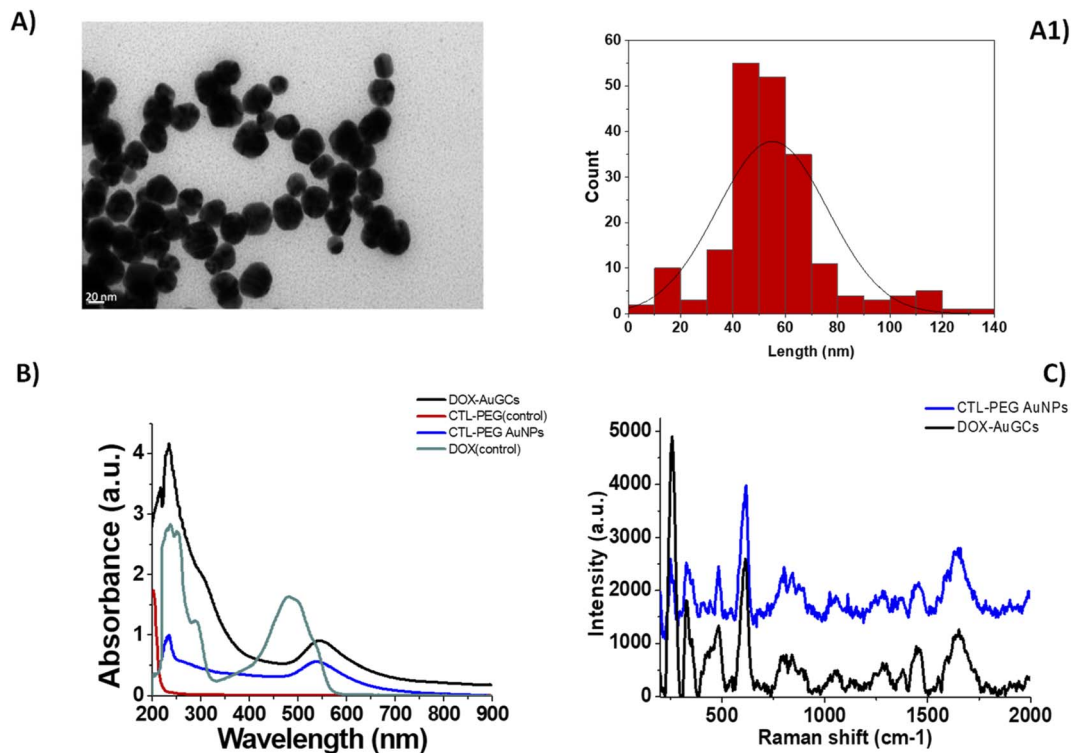


Fig. 1 (A) TEM images of DOX–AuGCs and (A1) histogram size nanoparticles (scale bars: 20 nm).

The authors also regret that there was an error in the first sentence below Fig. 1 of the original article. The text originally read: TEM images of DOX–AuGCs display a spherical shape and a narrow dispersion of the nanoparticle size with an average diameter of 50 ± 3 nm (Fig. 1A and A1).

This sentence should read: TEM images of DOX–AuGCs display a spherical shape and a relatively narrow dispersion of the nanoparticle size with an average diameter of 50 ± 30 nm (Fig. 1A and A1).

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