

CORRECTION

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Correction: Rapid and sensitive leukemia-derived exosome quantification *via* nicking endonuclease- assisted target recycling

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Correction for 'Rapid and sensitive leukemia-derived exosome quantification *via* nicking endonuclease-assisted target recycling' by Mengyang Zhou *et al.*, *Anal. Methods*, 2021, 13, 4001–4007, <https://doi.org/10.1039/D1AY00854D>.

The authors regret that the TEM image in Fig. 1A in the original article shows the exosomes derived from 293T cells, not HL-60 cells as it should be. The incorrect image was mistakenly used but the rest of the data are correct, and this does not affect the overall conclusions of this study. The corrected Fig. 1 showing exosomes derived from HL-60 cells is shown below.

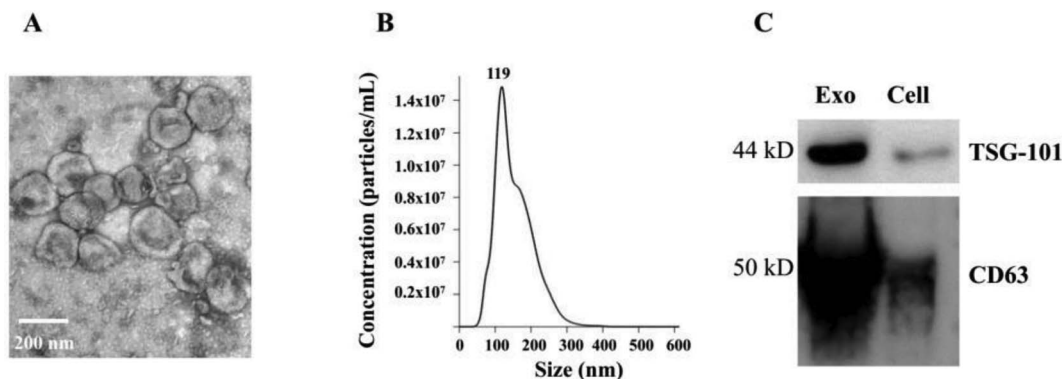


Fig. 1 Characterization of HL-60-cell-derived exosomes. (A) TEM image of exosomes. (B) NTA of exosomes. (C) WB image of TSG-101 and CD63 proteins from HL-60 cell and exosomes lysates.

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

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