



Cite this: *Nanoscale*, 2020, **12**, 12172

## Correction: Development of polycationic micelles as an efficient delivery system of antibiotics for overcoming the biological barriers to reverse multidrug resistance in *Escherichia coli*

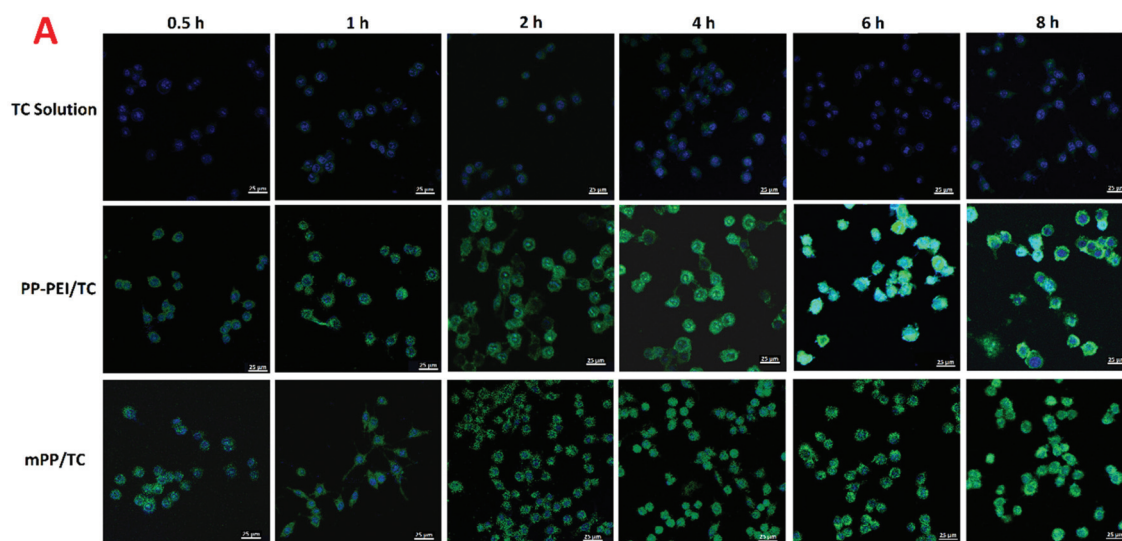
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DOI: 10.1039/d0nr90115f

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Correction for 'Development of polycationic micelles as an efficient delivery system of antibiotics for overcoming the biological barriers to reverse multidrug resistance in *Escherichia coli*' by Rong Guo et al., *Nanoscale*, 2020, DOI: 10.1039/d0nr01366h.

The authors regret that an incorrect version of Fig. 6(A) was presented in the original manuscript. The correct Fig. 6(A) is displayed below, along with the full caption of Fig. 6 from the original manuscript. This correction does not affect the discussion or conclusions of the original article, only the display of Fig. 6(A).



**Fig. 6** Qualitative (A) and quantitative (B) cellular uptake of free TC, PP-PEI/TC, and mPP/TC ( $2 \mu\text{g mL}^{-1}$ ) in *E. coli* EB1-1-infected RAW264.7 cells for 0.5, 1, 2, 4, 6, and 8 h.

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

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