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

Rong Guo,^a Keke Li,^a Jing Qin,^b Shengli Niu^c and Wei Hong^{id} *^a

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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).

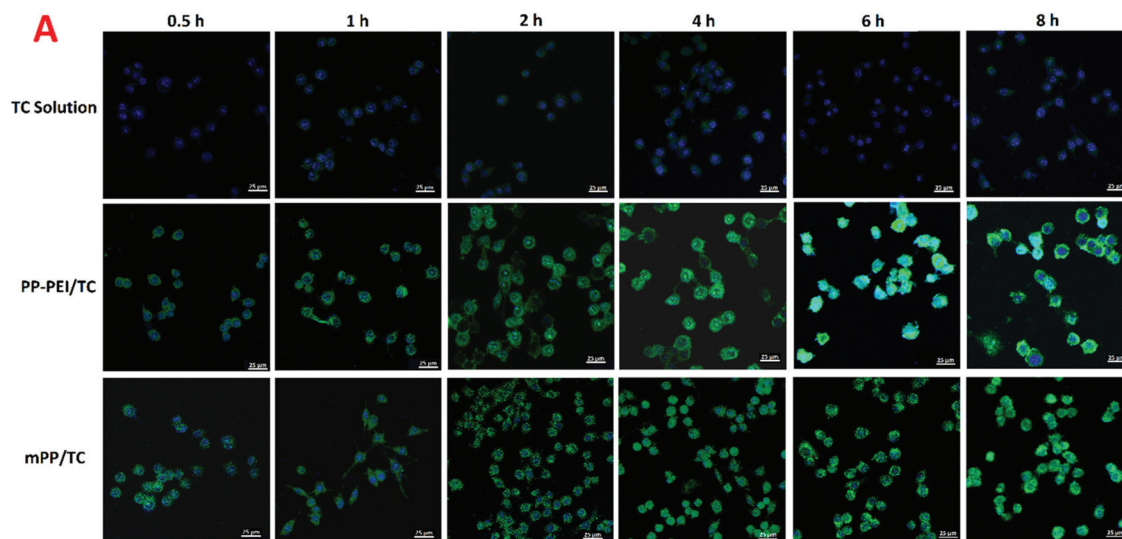


Fig. 6 Qualitative (A) and quantitative (B) cellular uptake of free TC, PP-PEI/TC, and mPP/TC ($2 \mu\text{g mL}^{-1}$) in *E. coli* EB1-1-infected RAW264.7 cells for 0.5, 1, 2, 4, 6, and 8 h.

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

^aSchool of Pharmacy, the Key Laboratory of Prescription Effect and Clinical Evaluation of State Administration of Traditional Chinese Medicine of China, Binzhou Medical University, Guanhai Road 346, Yantai, 264003, P. R. China. E-mail: hongwei_sy@163.com; Fax: +86-0535-6913718; Tel: +86-0535-6913718

^bDepartment of Pharmaceutics, School of Pharmacy, Institute of Integrative Medicine, Fudan University, Key Laboratory of Smart Drug Delivery, Ministry of Education, Zhangheng Road 826, Shanghai, 200433, P. R. China

^cKey laboratory of Zoonosis of Liaoning Province, College of Animal Science and Veterinary Medicine, Shenyang Agricultural University, Dongling Road 120, Shenyang, 110866, P.R. China

