



Cite this: *Chem. Commun.*, 2025, **61**, 5673

Correction: A charge-adaptive nanosystem for prolonged and enhanced *in vivo* antibiotic delivery

Liping Chu,^{†a} Honglin Gao,^{†a} Tangjian Cheng,^b Yumin Zhang,^a Jinjian Liu,^a Fan Huang,^a Cuihong Yang,^{*a} Linqi Shi^{*b} and Jianfeng Liu^{*a}

DOI: 10.1039/d5cc90108a

rsc.li/chemcomm

Correction for 'A charge-adaptive nanosystem for prolonged and enhanced *in vivo* antibiotic delivery' by Liping Chu *et al.*, *Chem. Commun.*, 2016, **52**, 6265–6268, <https://doi.org/10.1039/c6cc01269h>.

The authors regret that in the above-titled article the wrong image for free Van in Fig. 3c was copied from the original files. To ensure the authenticity of the data, the material was re-synthesized, characterized and the tissue distribution and tissue sections were repeated. A new version of Fig. 3c was subsequently produced as shown below.

The replacement figure has been reviewed by an independent expert and this correction does not alter the conclusions presented in this article.

^a Tianjin Key Laboratory of Radiation Medicine and Molecular Nuclear Medicine, Institute of Radiation Medicine, Chinese Academy of Medical Science & Peking Union Medical College, Tianjin 300192, P. R. China. E-mail: yangcuihong1983@163.com, lewis78@163.com

^b State Key Laboratory of Medicinal Chemical Biology, Key Laboratory of Functional Polymer Materials, Ministry of Education, Institute of Polymer Chemistry, Collaborative Innovation Center of Chemical Science and Engineering (Tianjin), Nankai University, Tianjin 300071, P. R. China. E-mail: shilingqi@nankai.edu.cn

[†] These authors contributed equally to this work.



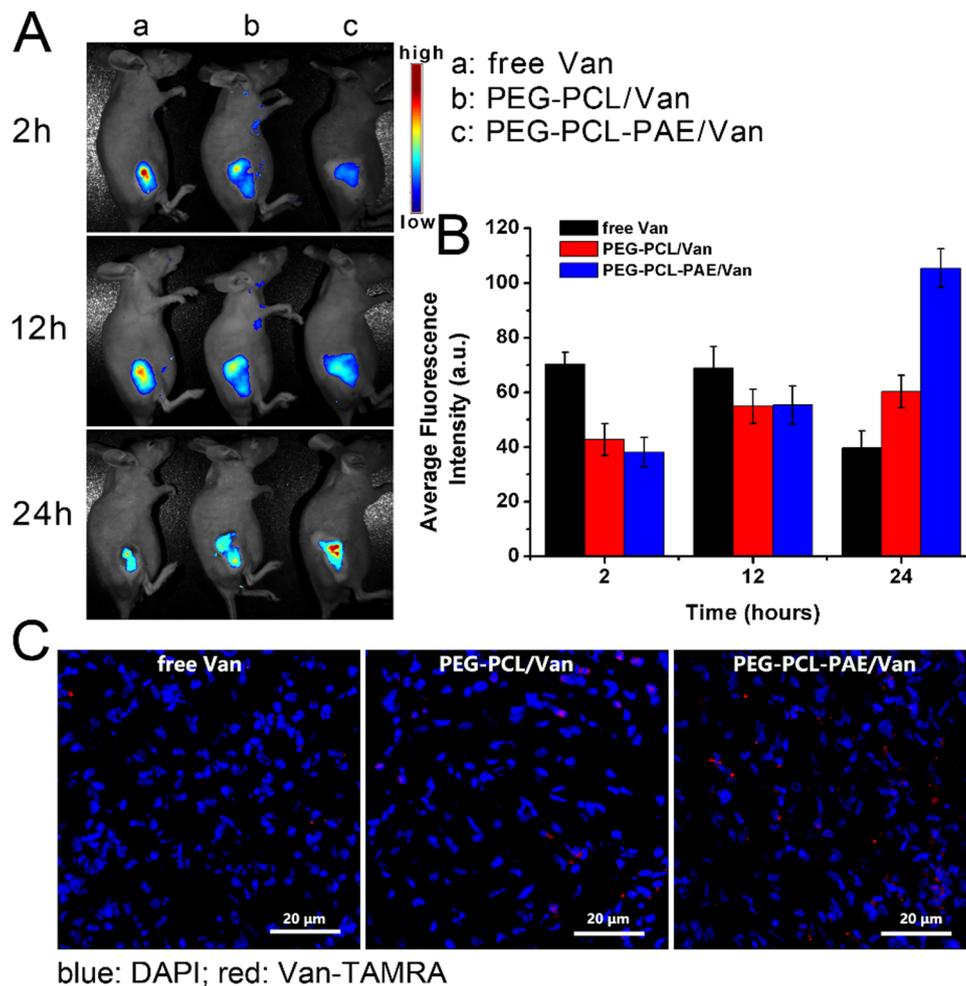


Fig. 3 *In vivo* fluorescence images of inflammation-bearing mice after 2 h, 12 h and 24 h of Van injection (A) and statistical analysis (B) and representative CLSM images of cutaneous inflammation slices from inflammation-bearing mice after 24 h of Van injection (C) ($n = 3$, $**p < 0.01$).

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

