

CORRECTION

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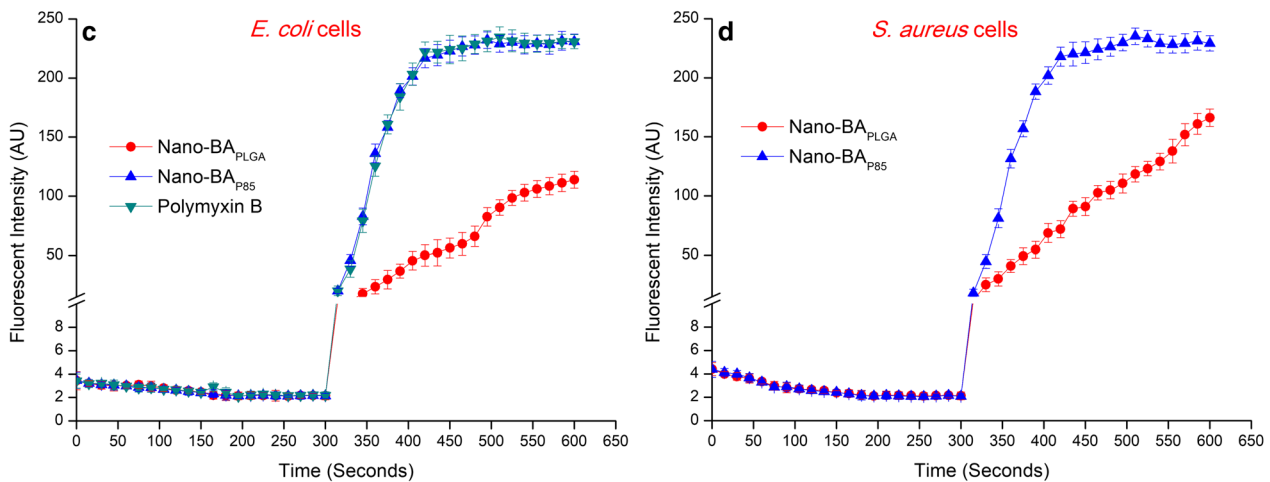
Correction to: Pluronic-based nano-self-assemblies of bacitracin A with a new mechanism of action for an efficient in vivo therapeutic effect against bacterial peritonitis

Wei Hong*, Lipeng Liu, Yining Zhao, Yinghui Liu, Dexian Zhang and Mingchun Liu

Correction to: *J Nanobiotechnol* (2018) 16:66

<https://doi.org/10.1186/s12951-018-0397-3>

In the original publication of the article [1], the figure panels 8c and d were published with incorrect values. The corrected figure panels 8c and d are given below:



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The original article can be found online at <https://doi.org/10.1186/s12951-018-0397-3>.

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Reference

1. Hong W, Liu L, Zhao Y, Liu Y, Zhang D, Liu M. Pluronic-based nano-self-assemblies of bacitracin A with a new mechanism of action for an efficient in vivo therapeutic effect against bacterial peritonitis. *J Nanobiotechnol*. 2018;16:66. <https://doi.org/10.1186/s12951-018-0397-3>.

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