Synthesis, Construction, and Evaluation of Self-Assembled Nano-Bacitracin a as an Efficient Antibacterial Agent in vitro and in vivo [Corrigendum]

Hong W, Gao X, Qiu P, et al. *Int J Nanomedicine*. 2017;12:4691–4708.

The authors have advised due to an operator error **Figure 4** on page 4700 is incorrect. The correct **Figure 4** is shown below.

The authors have also advised due to an error at the time of figure assembly, **Figure 6B** on page 4703 belongs to the

negative control group instead of BA solution. The correct **Figure 6** is shown below.

The authors apologize for these errors and advise they do not affect the results of the paper.

Figure 4 TEM images, particle size, and distribution of Nano-BA_{3K} (A), Nano-BA_{5K} (B), and Nano-BA_{8K} (C) at pH 7.4.

Abbreviation: TEM, transmission electron microscopy.

Figure 6 SEM micrographs of *E. coli* ATCC 25922 treated by negative control (A), BA solution (B), Nano-BA_{5K} (C), and polymyxin B (D) for 2 h.

Abbreviations: SEM, scanning electron microscopy; BA, bacitracin A; *E. coli*, *Escherichia coli*; ATCC, American Type Culture Collection.