

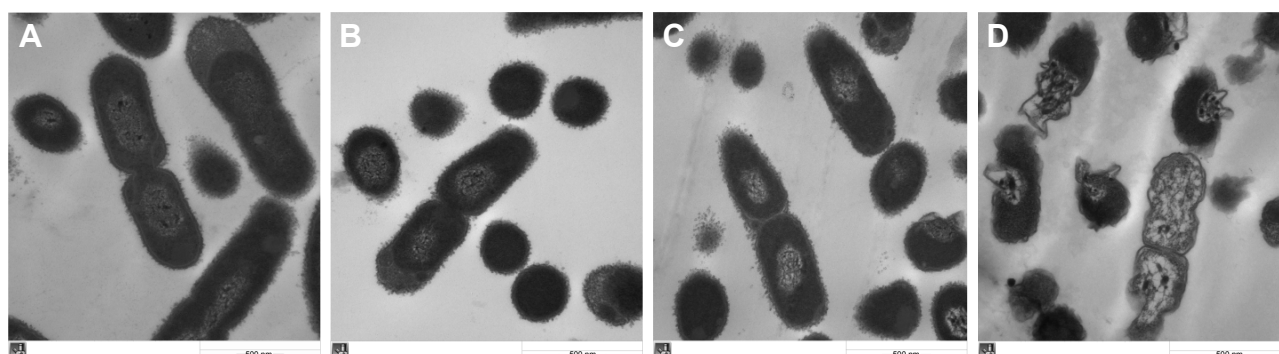
## Synthesis, construction, and evaluation of self-assembled nano-bacitracin A as an efficient antibacterial agent in vitro and in vivo [Corrigendum]

Hong W, Gao X, Qiu P, et al. *Int J Nanomedicine*. 2017; 12:4691–4708. On page 4700, Table 2, the PDI values of Nano-BA<sub>3K</sub>, Nano-BA<sub>5K</sub> and Nano-BA<sub>8K</sub> were incorrect. The revised Table 2:

**Table 2** The physicochemical characterization of nano-BAs (n=3)

Formulations	CMC (g/L)	Particle size (nm)	ξ potential (mv)	PDI
Nano-BA <sub>3K</sub>	1.82×10 <sup>-2</sup>	88.9±9.1	-3.17±0.11	0.089±0.007
Nano-BA <sub>5K</sub>	1.36×10 <sup>-2</sup>	105.6±12.2	-2.69±0.08	0.091±0.009
Nano-BA <sub>8K</sub>	1.14×10 <sup>-2</sup>	122.3±8.9	-2.23±0.13	0.099±0.012

On page 4703, Figure 7C the image was not for Nano-BA<sub>5K</sub>. The correct Figure 7:



**Figure 7** TEM micrographs of *E. coli* ATCC25922 treated by negative control (A), BA solution (B), Nano-BA<sub>5K</sub> (C), and polymyxin B (D) for 2 h. **Abbreviations:** TEM, transmission electron microscopy; BA, bacitracin A; *E. coli*, *Escherichia coli*; ATCC, American Type Culture Collection.