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CORRIGENDUM

Comparative Colloidal Stability of Commercial Amphotericin B Nanoformulations Using Dynamic and Static Multiple Light Scattering Techniques [Corrigendum]

Ye J, Li R, Cheng J, et al. Int J Nanomedicine. 2022;17:6047-6064.

The authors have advised that there is an error in Figure 9 on page 6060 of the published paper. Due to an error that occurred inadvertently at the time of figure assembly, figure part D is incorrect. Although it does not affect the conclusion that AmB nanoformulations can significantly promote macrophage proliferation when incubated with high concentrations, it is an obvious mistake. The correct Figure 9 is as follows.



Figure 9 Continued.

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Figure 9 In vitro cytotoxicity of AmB injection, AmB-CSC, and AmB-Lipo in murine RAW264.7 macrophages. The murine RAW264.7 macrophages were treated with AmB injection (**A**), AmB-CSC (**C**), and AmB-Lipo (**E**) at AmB concentrations of $0.1-50 \mu g/mL$ for 24 h and the cell viability was determined using CCK-8 kits. Each value represents the mean \pm SEM (n = 6). ***p < 0.001 compared with the control (Ctrl) group. The cell morphology of RAW264.7 macrophages after incubation with AmB injection (**B**), AmB-CSC (**D**), and AmB-Lipo (**F**) was observed by Cell Imaging Multimode Reader (Cytation 5, BioTek).

Abbreviations: AmB, amphotericin B; AmB-CSC, AmB cholesteryl sulfate complex; AmB-Lipo, AmB liposome; SEM, standard error of the mean.

The authors apologise for this error.

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