

Anti-Oxidative, Anti-Apoptotic, and M2 Polarized DSPC Liposome Nanoparticles for Selective Treatment of Atherosclerosis [Corrigendum]

Wan J, Yang J, Lei W, et al. *Int J Nanomedicine*. 2023;18:579-594.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, Figure 5A on page 589 is incorrect. The correct Figure 5 is as follows.

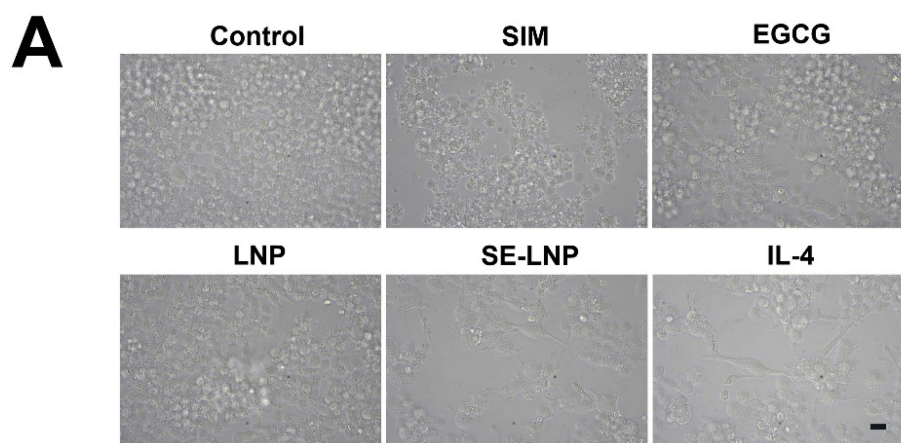


Figure 5 Continued.

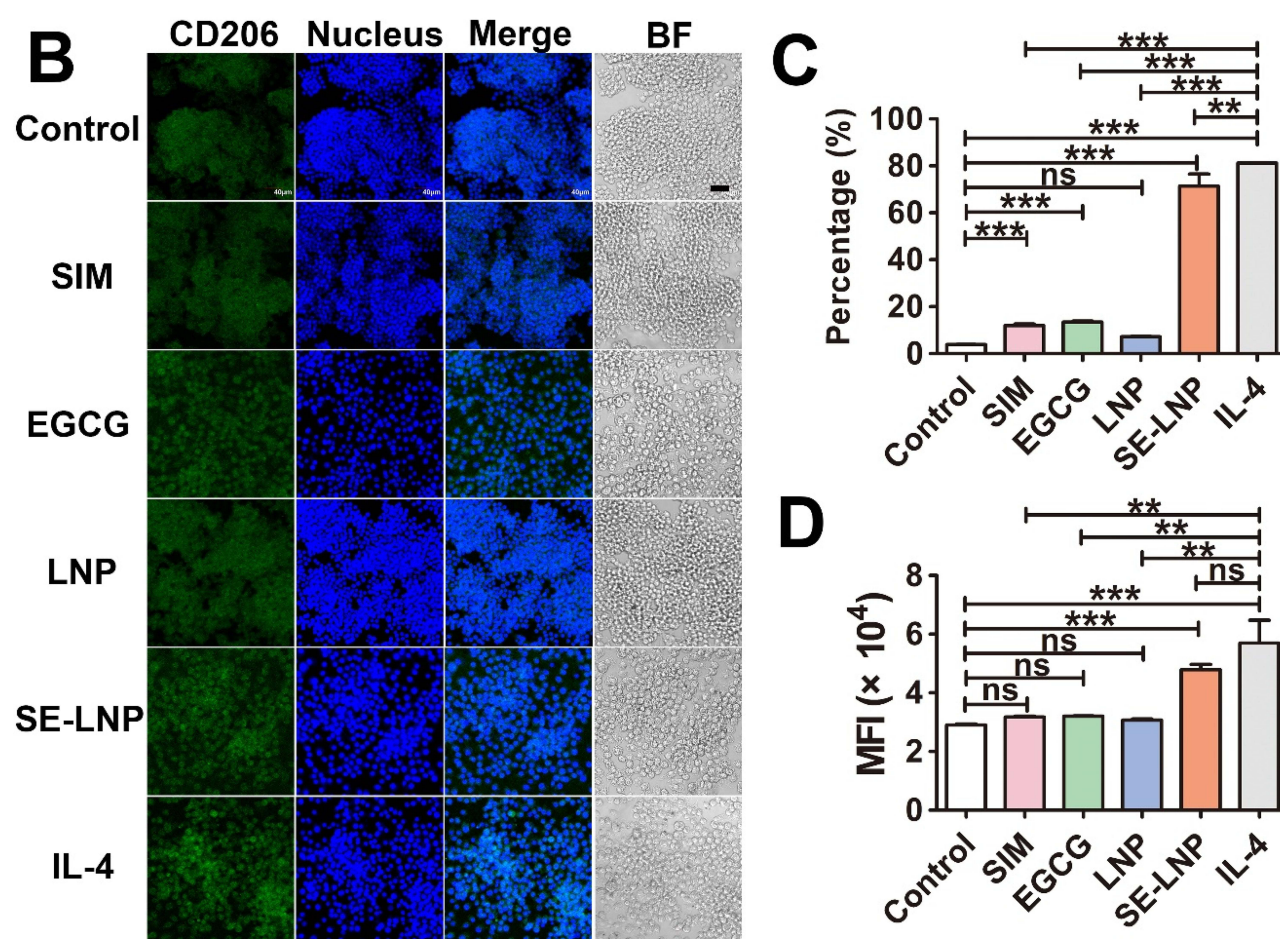


Figure 5 The effect of liposome nanoparticles on M2 polarization. **(A)** Morphological changes of cells after incubating by all groups. Scale bar=20 μm . **(B)** Representative fluorescent pictures by CD206 staining of all groups in RAW. Scale bar=40 μm . **(C)** Fluorescence percentage of quantitative CD206 positive cells in RAW. **(D)** Average fluorescence intensity of CD206 in RAW. ** $p < 0.05$, *** $p < 0.001$.

Abbreviation: ns, no statistical significance.

The authors apologise for this error.

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