



## CORRIGENDUM

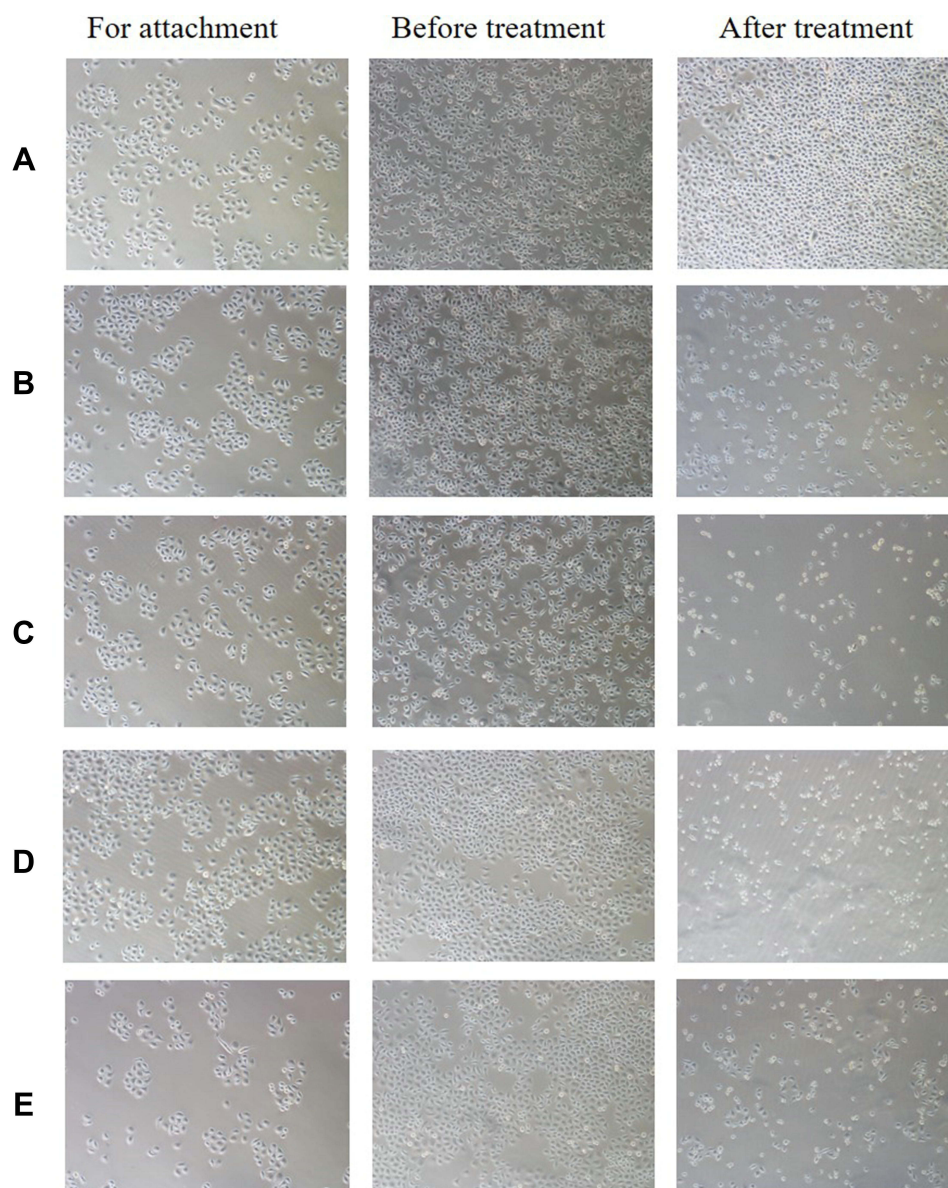
**Synthesis, Characterization, and in vitro Evaluation of Curcumin-Loaded Albumin Nanoparticles Surface-Functionalized with Glycyrrhetic Acid [Corrigendum]**

Li J, Chen T, Deng F, et al. *Int J Nanomedicine*. 2015;10(1):5475–5487.

The authors have advised [Figure 7](#) on page 5482 is incorrect. The authors inadvertently included duplicate images

for the panels shown in Before treatment A and C, After treatment B and C and For attachment D and E. The correct [Figure 7](#) is as follows.





**Figure 7** Photographs of HepG2 cells treated with curcumin suspension, curcumin-loaded albumin nanoparticles, curcumin-loaded albumin nanoparticles surface-functionalized with GA, and GA + curcumin-loaded albumin nanoparticles surface-functionalized with GA for 24 hours.

**Notes:** (A) Control; (B) Ccn-sus; (C) Ccn-BNPs; (D) Ccn-BNP-GA; (E) GA+Ccn-BNP-GA.

**Abbreviations:** Ccn-sus, curcumin suspension; Ccn-BNPs, curcumin-loaded albumin nanoparticles; Ccn-BNP-GA, curcumin-loaded albumin nanoparticles surface-functionalized with GA; GA, glycyrrhetic acid.

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