CORRIGENDUM

miR-221 Suppression Through Nanoparticle-Based miRNA Delivery System for Hepatocellular Carcinoma Therapy and Its Diagnosis as a Potential Biomarker [Corrigendum]

Li F, Wang F, Zhu C, Wei Q, Zhang T, Zhou YL. *Int J Nanomedicine*. 2018;13:2295–2307.

B1 and B2 were duplicated. The correct Figure 2 is shown below.

The authors have advised Figure 2B on page 2301 is incorrect. Due to an error at the time of figure assembly

The authors apologize for this error and advise it does not affect the results of the paper.

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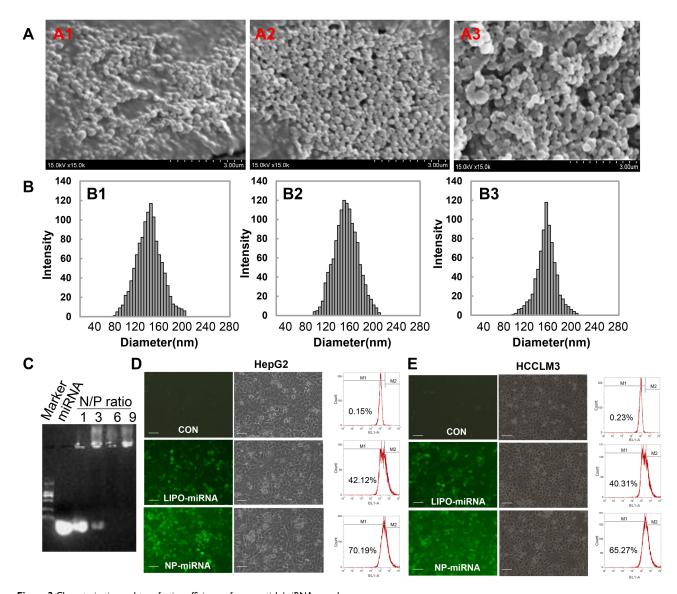


Figure 2 Characterization and transfection efficiency of nanoparticle/miRNA complexes.

Notes: (A) Typical SEM images of the PLGA nanoparticles (A1), PEI-modified nanoparticles (A2), and nanoparticle/miRNA complexes (A3); magnification 15,000×. (B) Hydrodynamic diameter distribution of the PLGA nanoparticles (B1), PEI-modified nanoparticles (B2), and nanoparticle/miRNA complexes (B3). (C) Agarose gel electrophoresis assay of miRNA/nanoparticle complexes at different N/P ratios. (D and E) Typical fluorescent images, corresponding bright images, and transfection efficiency of cells transfected with nanoparticle/FAM—miRNA complexes or lipofectamine/FAM—miRNA complexes. The scale bar represents 100 µm; magnification is 200×.

Abbreviations: CON, control; LIPO, lipofectamine; miRNA, microRNA; NP, nanoparticle; PLGA, poly(lactic-co-glycolic) acid; SEM, scanning electron microscopy; PEI, polyethylenimine.

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