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# Author Correction: One-step Conjugation of Glycyrrhetic Acid to Cationic Polymers for High-performance Gene Delivery to Cultured Liver Cell

Yue Cong, Bingyang Shi, Yiqing Lu, Shihui Wen, Roger Chung &amp; Dayong Jin

Correction to: *Scientific Reports* <https://doi.org/10.1038/srep21891>, published online 23 February 2016

This Article contains errors.

As a result of errors during figure assembly, incorrect data is displayed in the following panels:

- Figure 6C PPI (G4) with CHO, both images;
- Figure 6C GA-PPI-4 with CHO, both images;
- Figure 6C PPI(G4) with HepG2, both images;
- Figure 6C GA-PPI-5 with HepG2, upper image;
- Figure S8A 24 h after gene transfection image;
- Figure S10 PPI(G4) N/P 10, left image;
- Figure S10 GA-PPI-4 N/P 10, left image.

The corrected Figure 6C, Figure S8A and Figure S10 appear below, as Figure 1, 2, and 3.

Published online: 18 October 2023

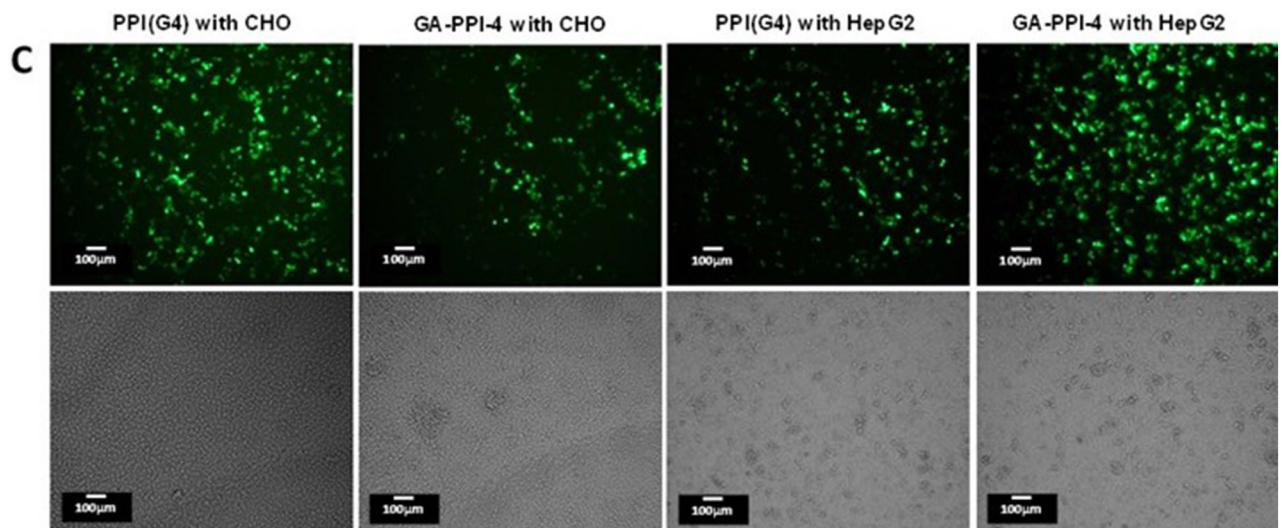


Figure 1. The corrected panel 6C.

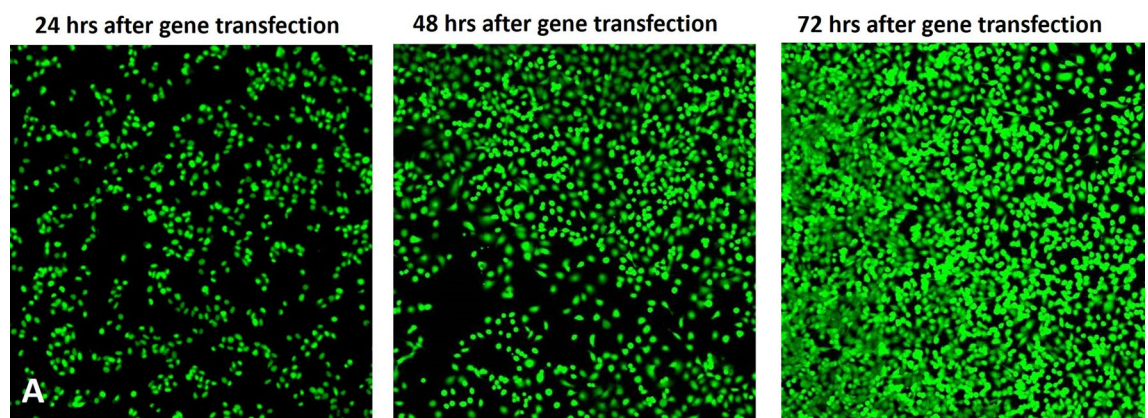
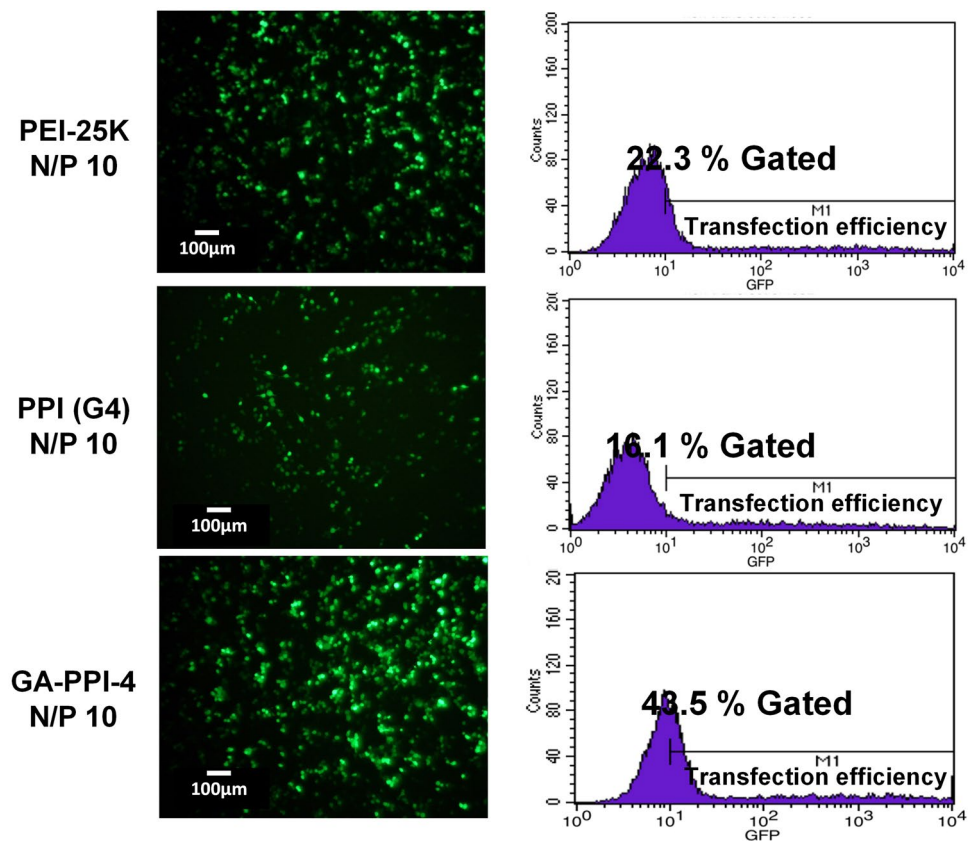


Figure 2. The corrected panel S8A.



**Figure 3.** The corrected Figure S10.



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