



## Corrigendum

Corrigendum to “Guanidinium-grafted polyethylenimine: An efficient transfecting agent for mammalian cells” [Eur. J. Pharm. Biopharm. 68 (2008) 647–655]

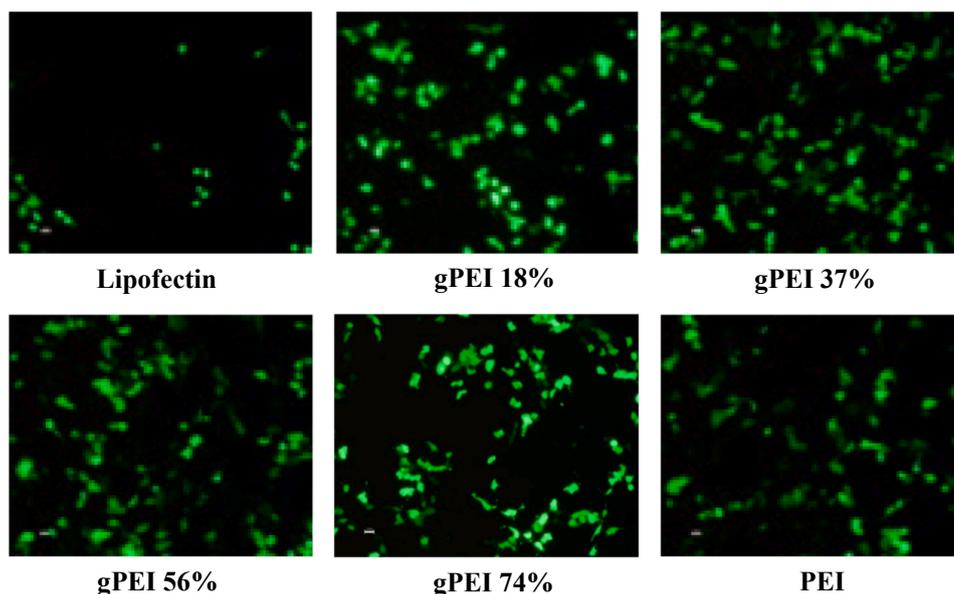


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The authors regret that this article contains an error in the Section, 3.5. In vitro cell transfection, related to Fig 5, image gPEI 74%.



**Fig. 5.** Comparison of transfection efficiency of various guanidinated PEI-DNA complexes. HEK 293 cells were incubated with guanidinated PEI-DNA complexes at various N/P ratios and incubated for 48 h. The Green Fluorescent Protein (GFP) expression was observed under fluorescent microscope at 10X magnification. The data were recorded at optimal transfection efficiency at the mentioned guanidinated PEI: DNA ratio. The authors would like to apologise for any inconvenience caused.

The figure given below contains the right image for gPEI 74%:

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