

Supplemental figure

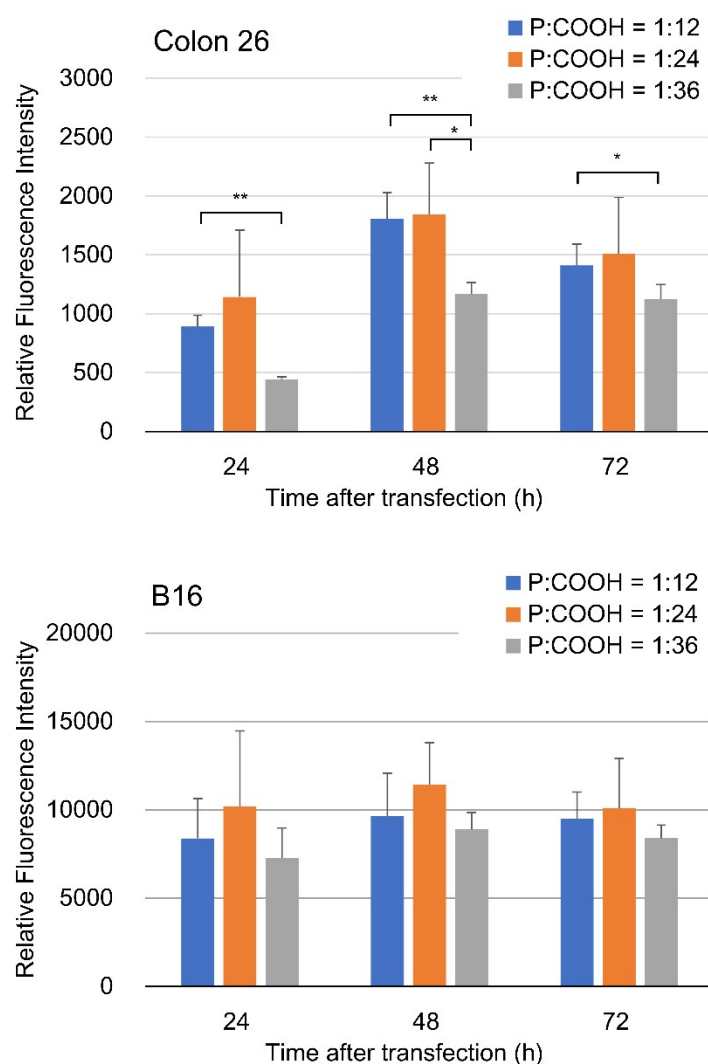


Fig. S1 GFP expression by pDNA(GFP)/LF3000/HA complexes with P:COOH ratios of 1:12 (blue), 1:24 (orange), or 1:36 (grey) in cultured Colon 26 mouse colon carcinoma cells and B16 mouse melanoma cells, where P represents the phosphorus atoms in DNA and COOH represents the carboxyl groups of HA. (n = 4, mean \pm SD, * p < 0.05, ** P < 0.01)