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Author Correction: Inhibition of A20 expression in tumor microenvironment exerts anti-tumor effect through inducing myeloid-derived suppressor cells apoptosis

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This Article contains an error in the top panel in Figure 3B where the si-SCR panel is a duplication of the si-A20 panel.

The corrected Figure 3 and accompanying legend appear below as Figure 1.
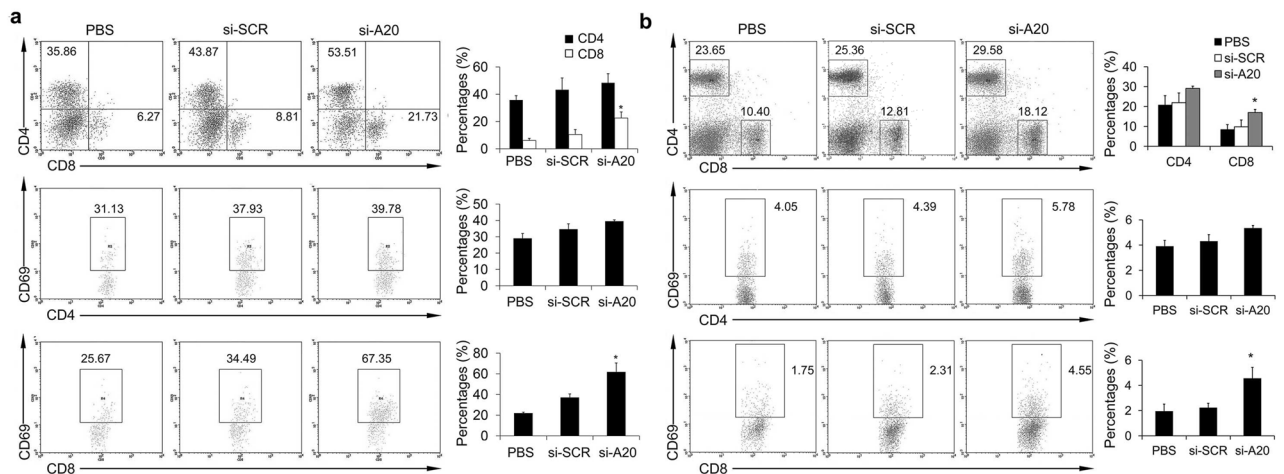
nature portfolio

Figure 1. Si-A20 treatment improves T cells activation in tumor-bearing mice. (**a**) Lymphocytes isolated from tumors were subjected to flow cytometry assay (n = 3). Total number of 100000 cells was analyzed. Cells were gated by CD3 lymphocyte region in tumors and cell percentages were illustrated as percentages of the positive cells in gated lymphocytes. For CD69 staining, cells were gated by CD4+ or CD8+ region. The percentages of positive cells in gated cells were illustrated. Numbers illustrated indicate the percentage of the cells in gated cells. (**b**) Lymphocytes from lymph nodes were evaluated by flow cytometry assay (n = 3). Total number of 30000 cells was analyzed. For CD69 staining, cells were gated by CD4+ or CD8+ region. The percentages of positive cells in gated cells were illustrated. Numbers illustrated indicate the percentage of the cells in total cells. Data are representative of two independent experiments (n = 3). Data represent means ± SD. *p < 0.05 compared to si-SCR (ANOVA test).